

**UNIVERSITY GRANTS COMMISSION**  
**BAHADUR SHAH ZAFAR MARG**  
**NEW DELHI- 110 002**

**Proforma for submission of Information by**  
**State Private Universities for ascertaining their**  
**Norms and Standards**

**Submitted by**



**RBU**

**RAMDEOBABA UNIVERSITY, NAGPUR**  
Formerly Shri Ramdeobaba College of Engineering & Management (RCOEM) Est. 1984

**RAMDEOBABA UNIVERSITY**

**Ramdeo Tekadi, Katol Road Nagpur, Maharashtra, Pin 440 013**

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***Proforma for submission of information by State Private Universities for ascertaining their norms and standards***

**A. Legal Status**

1.1	Name and Address of the University	Ramdeobaba University, Ramdeo Tekadi, Katol Road, Nagpur-440013, Maharashtra, India
1.2	Headquarters of the University	Ramdeo Tekadi, Katol Road, Nagpur-440013, Maharashtra, India
1.3	Information about University	
	a. Website	www.rbunagpur.in
	b. E-mail	<a href="mailto:vc@rbunagpur.in">vc@rbunagpur.in</a> , registrar@rbunagpur.in
	c. Phone Nos.	0712-2580011, 2583239, 2580177, 2582844, Mob. No. 9607980531
	d. Fax Nos.	0712-2583237
	Information about Authorities of the University	
	a. Ph. (including mobile), Fax Nos. and e-mail of Chancellor, <b>Dr. S. S. Mantha</b>	Mob.No. 9820439978 e-mail: chancellor@rbunagpur.in
	b. Ph. (including mobile), Fax Nos. and e-mail of Vice-Chancellor (Incharge), <b>Dr R. S. Pande</b>	Mob.No. 9822224468 e-mail: vc@rbunagpur.in
	c. Ph. (including mobile), Fax Nos. and e-mail of Registrar (Incharge), <b>Dr. S. B. Bodkhe</b>	Mob. No. 9822718740 e-mail: registrar@rbunagpur.in
	d. Ph. (including mobile), Fax Nos. and e-mail of Finance Officer (Incharge), <b>Shri B. B. Paliwal</b>	Mob.No. 9372310405 e-mail: cfao@rbunagpur.in
1.4	Date of Establishment	February 15, 2024 (As per the Government of Maharashtra, Department of Higher and Technical Education notification dated February 15, 2024 attached as <b><u>Annexure-1</u></b> )

1.5	Name of the Society/Trust promoting the University (Information may be provided in the following format) (Copy of the registered MoA /Trust Deed to be enclosed)	Shri Ramdeobaba Sarvajanik Samiti (SRSS), Nagpur (Maharashtra). (A copy of the Registration certificate of the Trust is enclosed as <b><u>Annexure-2</u></b> )								
1.6	Composition of the Society/Trust (Details to be provided in Appendix-I)	Attached as <b><u>APPENDIX-I</u></b>								
1.7	Whether the members of the Society/Trust are members in other Societies/Trusts or in the Board of Governors in companies? If yes, please provide details in the following format: - <table border="1" data-bbox="288 656 863 824"> <thead> <tr> <th>Name of the member</th> <th>Address</th> <th>Name of the society/ trust</th> <th>Designation in the society/trust</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table> (Details to be provided in Appendix-II)	Name of the member	Address	Name of the society/ trust	Designation in the society/trust					No (NIL in <b><u>APPENDIX-II</u></b> )
Name of the member	Address	Name of the society/ trust	Designation in the society/trust							
1.8	Whether the promoting Society/Trust is involved in promoting/ running any other University/ Educational Institution? If yes, please give details in the following format:- <table border="1" data-bbox="288 1066 863 1167"> <thead> <tr> <th>Name of the University/ Educational Institution</th> <th>Activities</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> </tr> </tbody> </table> (Details to be provided in Appendix-III)	Name of the University/ Educational Institution	Activities			No (NIL in <b><u>APPENDIX-III</u></b> )				
Name of the University/ Educational Institution	Activities									
1.9	Whether the promoting society/trust is involved in promoting/running activities other than educational? If yes, please give details in the following format:- <table border="1" data-bbox="288 1397 863 1464"> <thead> <tr> <th>Name of the Organization</th> <th>Activities</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> </tr> </tbody> </table> (Details to be provided in Appendix-IV)	Name of the Organization	Activities			NO (NIL in <b><u>APPENDIX-IV</u></b> )				
Name of the Organization	Activities									
1.10	Act and Notification under which established  (Copy of both the Acts and corresponding Notifications are enclosed)	Originally, the autonomous college “Shri Ramdeobaba College of Engineering and Management, Nagpur (RCOEM)” received approval to transform into a self-financed university as “Ramdeobaba University, Nagpur vide <b>“Ramdeobaba University Act 2019</b> (Mah. Act No. XIII of 2019) and subsequent notification of Govt. of Maharashtra dated 13 <sup>th</sup> Sept. 2019.  In the year 2023, the <b>“Maharashtra Private Universities (Establishment and Regulation) Act 2023</b> (Mah. Act No. VIII of 2024) and the subsequent notification No. Misc. 2023 /C.R-130/Uni.4, dated 15 <sup>th</sup> Feb. 2024 of Govt. of								

		<p>Maharashtra came into existence. This new Act replaced the “Ramdeobaba University Act 2019”.</p> <p>Attached in <b>Annexure-3:</b></p> <ul style="list-style-type: none"> <li>• Ramdeobaba University, Nagpur Act 2019</li> <li>• Notification of Govt. of Maharashtra dated 13<sup>th</sup> Sept. 2019.</li> <li>• Maharashtra Private Universities (Establishment and Regulation) Act, 2023</li> <li>• Notification of the Govt. of Maharashtra dated 15<sup>th</sup> Feb.,2024</li> <li>• Approval from Govt. of Maharashtra to operationalize ‘Ramdeobaba University, Nagpur’ from the academic year 2024-25</li> </ul>
1.11	Whether the University has been established by a separate State Act?	<p>Yes</p> <p>As mentioned in 1.10 above</p>

## B. Organization Description

2.1	Whether Unitary in nature (as per the UGC Regulation)	Yes
2.2	Territorial Jurisdiction of the University as per the Act	Territorial Jurisdiction of the University is Maharashtra
2.3	Details of the constituent units of the University, if any, as mentioned in the Act	NIL
2.4	<p>Whether any off-campus centre (s) established? If yes, please give details of the approval granted by the State Government and UGC in the following format:-</p> <p>a. Place of the off-campus _____</p> <p>b. Letter No. and date of approval of State Government _____</p> <p>c. Letter No. and date of approval of UGC _____</p> <p>(Details to be provided in Appendix-V)</p> <p>(Please attach attested copy of the approval)</p>	<p>NO</p> <p>(NIL in <b>APPENDIX-V</b>)</p>
2.5	<p>Whether any off-shore campus established? If yes, please give details of the approval granted by the Government of India and the host country in the following format:-</p> <p>a. Place of the off-shore campus _____</p> <p>b. Letter No. and date of approval of Host Country _____</p> <p>c. Letter No. and date of the approval of the Government of India _____</p> <p>(Details to be provided in Appendix-VI)</p> <p>(Please attach attested copy of the approval)</p>	<p>NO</p> <p>(NIL in <b>APPENDIX-VI</b>)</p>

2.6	Does the University offer a distance education programme? If yes, whether the courses run under distance mode are approved by the competent authority? (Please enclose attested copy of the course-wise approval of competent authority)	No, Distance Education Programme is not offered by the University.
2.7	Whether the University has established study centre (s)? If yes, please provide details and whether these study centres are approved by the competent authority of the University and UGC?  (Details to be provided in Appendix-VII) (Please enclose attested copy of the approval from the competent authority)	No, Study Centre is not established by the University. (NIL in <b><u>APPENDIX-VII</u></b> )

## C. Academic Activities Description

### 3. Academic Programmes

3.1	<p>Details of the programmes permitted to be offered by Gazette Notification of the State Government and its reference</p> <p>(Details to be provided in Appendix-VIII)</p>	<p>As per clause 9 (Objects of University) of Maharashtra Private Universities (Establishment and Regulation) Act, 2023 (Mah. Act No. VIII of 2024), the university has been permitted to:</p> <ul style="list-style-type: none"><li>(a) provide learning, teaching, capacity, capability and skills development and research and development in Higher and Technical Education covering Liberal Arts, Humanities, Social Sciences, Life Sciences and Biotechnologies, Nano-Sciences and Technologies,</li><li>(b) Professional Disciplines such as Engineering, Technology, Management, Law, Business and Commerce, Applied and Creative Arts, Vocational Education, Media, Information and Communication Technology and Education per se and their interdisciplinary, multidisciplinary studies and development;</li><li>(c) provide instructions, teaching and training in Higher and Technical Education, Arts, Sports, Culture, Film, Space Technologies, Marine Research and make provisions for research;</li><li>(d) create higher levels of cognitive, affective and psychomotor (head, hearts and hands) abilities;</li><li>(e) create higher levels of intellectual abilities;</li><li>(f) create and deploy new educational programs to promote creativity, innovation and entrepreneurship for inventing new ways for development and social reconstruction and transformation;</li><li>(g) carry out teaching and research and offer continuing quality education programmes;</li><li>(h) provide professional and development services to the industry and public organizations and society;</li><li>(i) start higher education programs and courses in new and emerging areas with innovative approaches.</li></ul> <p>Accordingly, the Governing Board and Board of Management of Ramdeobaba University, Nagpur have resolved to offer the programmes as detailed in <b><u>APPENDIX-VIII.</u></b></p>
3.2	<p>Current number of academic programmes/courses offered by the University</p> <p>(Details to be provided in Appendix-IX)</p>	<p>Details of Current Programmes offered by the University are provided in <b><u>APPENDIX-IX.</u></b></p>

3.3	<p>Whether approvals of the relevant statutory council (s) such as AICTE, BCI, DEC, DCI, INC, MCI, NCTE, PCI, etc. have been taken to:</p> <p>a. Start new courses b. To increase intake</p> <p>If yes please enclose copy of approval and give course- wise details in the following format: -</p> <table border="1" data-bbox="276 562 667 680"> <thead> <tr> <th data-bbox="276 562 389 645">Name of the course</th> <th data-bbox="397 562 510 645">Statutory council</th> <th data-bbox="518 562 667 645">Whether approval taken</th> </tr> </thead> <tbody> <tr> <td data-bbox="276 647 389 680"></td> <td data-bbox="397 647 510 680"></td> <td data-bbox="518 647 667 680"></td> </tr> </tbody> </table> <p>(Details to be provided in Appendix-X)</p>	Name of the course	Statutory council	Whether approval taken				<p>As per AICTE Approval Process Handbook (2024-25 to 2026-27) Chapter-1, Section 1.1(g), page 1; it is not mandatory for private universities to take AICTE approval as per AICTE Act.</p> <p>By virtue of the Maharashtra Private Universities (Establishment and Regulation) Act, 2023 (Mah. Act No. VIII of 2024), Shri Ramdeobaba College of Engineering and Management, Nagpur (RCOEM) is transformed into a state private University as Ramdeobaba University (RBU), Nagpur and has become operational from the academic session 2024-25 progressively.</p> <p>Prior to transformation, all programmes offered by Shri Ramdeobaba College of Engineering and Management, Nagpur were approved by AICTE. Currently all programmes except those offered in 2024-25 in RBU, are approved by AICTE. (Details of approvals obtained are given in <b>Annexure-4</b> and <b>APPENDIX-X</b>).</p>
Name of the course	Statutory council	Whether approval taken						

3.4	<p>If the University is running courses under distance mode, please provide details about the students enrolled in the following format:-</p> <table border="1" data-bbox="276 1059 687 1178"> <thead> <tr> <th data-bbox="276 1059 424 1142">Name of the study centre</th> <th data-bbox="432 1059 564 1142">Courses offered</th> <th data-bbox="572 1059 687 1142">No. of students enrolled</th> </tr> </thead> <tbody> <tr> <td data-bbox="276 1144 424 1178"></td> <td data-bbox="432 1144 564 1178"></td> <td data-bbox="572 1144 687 1178"></td> </tr> </tbody> </table> <p>(Details to be provided in Appendix-VII)</p> <p>(Please enclose copy of the course-wise approval of the competent authority)</p>	Name of the study centre	Courses offered	No. of students enrolled				<p>No courses are offered under distance mode as on date by the university</p> <p>(NIL in <b>APPENDIX-VII</b>)</p>
Name of the study centre	Courses offered	No. of students enrolled						
3.5	<p>Temporal plan of academic work in the University Semester system/ Annual system</p>	<p>All programmes mentioned in 3.2 above, shall be conducted in <b>Semester System</b>.</p>						
3.6	<p>Whether the University is running any course which is not specified under Section 22 of the UGC Act, 1956? If yes, please give details in the following format:-</p> <p>a. Name of the course(s) b. Since when started c. Whether the University has applied for permission from UGC?</p> <p>(Details to be provided in Appendix-XI)</p>	<p>The University is not running any program which is not specified under Section 22 of the UGC Act 1956.</p> <p>(Nil in <b>APPENDIX- XI</b>)</p>						



#### 4. Student Enrolment and Student Support

4.1	<p>Number of students enrolled in the University for the current academic year according to regions and countries (Please give separate information for main campus and off-campus/off-shore campus)</p> <p>The university has commenced its operationalization from the academic session 2024-25. The <b>admission process is currently on-going</b> and has been initiated as per clause 41 (Admissions) of Maharashtra Private Universities (Establishment and Regulation) Act, 2023 (Mah. Act No. VIII of 2024).</p> <p>Detail statistics about the number of students enrolled in the university under different heads shall be furnished on completion of admission process.</p>		
4.2	<table border="1"> <tr> <td data-bbox="276 775 715 1016">Category wise No. of Students</td> <td data-bbox="715 775 1417 1016">The university has commenced its operationalization from the academic session 2024-25. <b>The admission process is currently on-going</b> and has been initiated as per clause 41 (Admissions) of Maharashtra Private Universities (Establishment and Regulation) Act, 2023 (Mah. Act No. VIII of 2024).</td> </tr> </table>	Category wise No. of Students	The university has commenced its operationalization from the academic session 2024-25. <b>The admission process is currently on-going</b> and has been initiated as per clause 41 (Admissions) of Maharashtra Private Universities (Establishment and Regulation) Act, 2023 (Mah. Act No. VIII of 2024).
Category wise No. of Students	The university has commenced its operationalization from the academic session 2024-25. <b>The admission process is currently on-going</b> and has been initiated as per clause 41 (Admissions) of Maharashtra Private Universities (Establishment and Regulation) Act, 2023 (Mah. Act No. VIII of 2024).		
4.3	<table border="1"> <tr> <td data-bbox="276 1016 715 1106">Details of the two batches of students admitted</td> <td data-bbox="715 1016 1417 1106">Not Applicable as the University has commenced its operationalization from the academic session 2024-25.</td> </tr> </table>	Details of the two batches of students admitted	Not Applicable as the University has commenced its operationalization from the academic session 2024-25.
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4.4	<table border="1"> <tr> <td data-bbox="276 1140 715 1989">Does the University provide bridge/ remedial courses to the educationally disadvantaged students? If yes, please give details</td> <td data-bbox="715 1140 1417 1989"> <p>The curriculum for the offered programmes includes foundation courses for students taking up a programme who do not have any prior acquaintance with the core subjects.</p> <p>Remedial Measures/ Classes are planned to be conducted for educationally disadvantaged students.</p> <p>The University will offer bridge courses (wherever required).</p> <p>Best practices include provisions for dropping a course, one-to-one difficulty solving and counselling and remedial classes for slow learners.</p> <p>Also, mentoring scheme by senior students will be implemented.</p> <p>Provision for Grade improvement for academically weak students during and after the completion of degree programmes.</p> <p>Scribes policy for physically challenged students.</p> </td> </tr> </table>	Does the University provide bridge/ remedial courses to the educationally disadvantaged students? If yes, please give details	<p>The curriculum for the offered programmes includes foundation courses for students taking up a programme who do not have any prior acquaintance with the core subjects.</p> <p>Remedial Measures/ Classes are planned to be conducted for educationally disadvantaged students.</p> <p>The University will offer bridge courses (wherever required).</p> <p>Best practices include provisions for dropping a course, one-to-one difficulty solving and counselling and remedial classes for slow learners.</p> <p>Also, mentoring scheme by senior students will be implemented.</p> <p>Provision for Grade improvement for academically weak students during and after the completion of degree programmes.</p> <p>Scribes policy for physically challenged students.</p>
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4.5	Does the University provide any financial help to the students from socially disadvantaged group? If yes, please give details	Yes, the University will provide 50 % financial assistance to the 10 % students as per Government of Maharashtra GR: 2022/GR No 91/ विशी-4, dated 22 June 2023.										
4.6	In case the University is running M.Phil/Ph.D. programme, whether it is full time or part time and whether these programmes are run as per UGC Regulations 2009 on M.Phil/Ph.D.	The University will be admitting students for the Ph.D. Programme in full and part time modes from the academic Session 2024-25 as per the provisions laid down in UGC (Minimum Standards and Procedure for Award of M.Phil/ Ph.D Degree) Regulations 2022.										
4.7	Whether the University have a website?  If yes please give website address and whether the website is regularly updated?	Yes, the University has a website i.e. <a href="https://www.rbunagpur.in">https://www.rbunagpur.in</a> The website is updated regularly										
4.8	How are the prospective students informed about the criteria for admission, rules & regulations, facilities available, etc?	The University adopts following means to give information to prospective students: <b>a. University website (rbunagpur.in):</b> Complete information about the criteria for admission, rules & regulations, and facilities <b>b. Other communication channels</b> (i) digital media (ii) e-mails to the enquiring and prospective candidates (iii) Newspaper advertisements (v) Counseling and career guidance events for the students (vi) Enquiry contact numbers										
4.9	Whether any grievance redressal mechanism is available in the University? If yes, please provide details about the complaints received against malpractices, etc in the University in the following format:- <table border="1" data-bbox="279 1579 710 1747"> <thead> <tr> <th>Name of complainant</th> <th>Complaint against</th> <th>Date of complaint</th> <th>Action taken by the university</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> (Details to be provided in Appendix-XII)	Name of complainant	Complaint against	Date of complaint	Action taken by the university					Yes, the University has set up a grievance redressal mechanism <b>through a Student Grievance Redressal Committee</b> constituted to address the grievances of the students.  Dr. Murlidhar Chandekar, Former Vice-Chancellor, Sant Gadgebaba Amravati University, Amravati, Maharashtra has been appointed as Ombudsperson vide appointment letter No. SRSS/1401 dated 22 <sup>nd</sup> June 2024.  Also, Dr. D. J. Dahigaonkar Associate Professor has been appointed as Dean Grievances  All the details are available on University website (rbunagpur.in)  No complaints have been received till date. (NIL in <b><u>APPENDIX-XII</u></b> )		
Name of complainant	Complaint against	Date of complaint	Action taken by the university									

## 5. Curriculum, Teaching Learning Process/ Method, Examination/Evaluation System

5.1	Which University body finalized the curriculum? The composition of the body may be given. (Board of Studies, Academic Council, Board of Management)	<p>The primary function of the Board of Studies is to design the curriculum. After the approval of the Board of Studies, the recommendations are forwarded to the Academic Council for consideration and approval. The final approval is accorded by the Board of Management followed by the Governing Board.</p> <p>The composition of the Board of Studies (BoS), Academic Council (AC) and Board of Management (BOM) are given in <b><u>Annexure-5</u></b></p>
5.2	What are the Rules/ regulations/ procedure for revision of the curriculum and when was the curriculum last updated?	<p>Revision of the curriculum will be carried out based on the assessment of programme outcomes, course outcomes, technological developments, industry requirements and feedback of the stakeholders.</p> <p>The feedback received from stakeholders will be discussed in the Board of Studies meetings which deliberates and makes the required revisions. The recommendations of the Board of Studies are forwarded to the Academic Council for their consideration and approval. The Academic Council sends the recommendations to the Board of Management for approval.</p> <p>Since the Ramdeobaba University, Nagpur has commenced its operationalization from the year 2024-25, the curricula for the offered programmes are framed for implementation from 2024-25. Therefore, any revision in the curriculum as on date is not relevant.</p>
5.3	Whether approval of statutory bodies such as Board of Studies, Academic Council, and Board of Management of the University has been taken to start various courses? If yes, please enclose extracts of the minutes.	<p>Yes. All programmes offered by the university have been recommended by the statutory bodies like Board of Studies and approved by the Academic Council, the Board of Management, and the Governing Body.</p> <p>Minutes of the meetings of the Board of Management and Academic Council wherein the programmes were approved are attached as, <b><u>Annexure-6</u></b></p>
5.4	<p>Furnish details of the following aspects of curriculum design:</p> <p>Innovation such as modular curricula Inter/multidisciplinary approach</p>	<p>The University will follow a choice-based credit system (CBCS) implementing the features as per the National Education Policy (NEP-2020).</p> <p>The multidisciplinary curriculum integrates multiple subjects and areas of study i.e. engineering, management, liberal arts, humanities, Indian Knowledge system, sports fostering a holistic educational experience for the students.</p> <p>The provision of ‘Open Electives’ and ‘Multidisciplinary Minor’ courses and ‘Credit Transfer’ through MOOCs in the curricula of different programmes provides a modular and inter/multidisciplinary approach in the studies.</p>

		<p>Some key features of the curriculum include capacity-based opportunities for fast learners, Project-Based Learning, Collaborative Learning, Critical Thinking and Problem-Solving, Reflective Learning and experiential learning through industry internships.</p> <p>Advanced technology and digital tools are integrated into the curriculum, enabling students to engage with modern educational resources and methodologies. This includes the use of online platforms, simulation software, and virtual labs.</p> <p>The University promotes entrepreneurship through dedicated programmes and incubation centers that support students in developing and launching their own ventures. This entrepreneurial focus is multidisciplinary, integrating technical, business, and management skills.</p> <p>The curriculum includes components that focus on social responsibility and ethical practices. Students are encouraged to work on projects that address societal challenges and contribute to community development.</p>
5.5	Has the University conducted an academic audit? If yes, please give details regarding frequency and its usage.	<p>The first academic year that the programmes are given under Ramdeobaba University is 2024–2025. Therefore, the conduction of academic audit is not applicable as on date.</p> <p>However, before transformation into a Self-Financed University, RCOEM was already operational, and is accredited by NAAC with A+ grade. Academic and administrative audits were regularly conducted at RCOEM.</p> <p>The University has constituted an Internal Quality Assurance Cell (IQAC) as per NAAC guidelines to conduct periodical quality audits. Further, the University also plans to review its progress through an audit by external experts as a step towards achieving excellence.</p>
5.6	Apart from classroom instruction, what are the other avenues of learning provided for the students? (Example: Projects, Internships, Field, trainings, Seminars, etc.)	<p>Apart from classroom instructions, following are the avenues of learning that will be provided to students:</p> <ul style="list-style-type: none"> <li>(i) Experiential learning through Industry Internships, Live Projects, Field Trainings, Industry Visits, National and International study tours, Rural Immersion programs,</li> <li>(ii) Interactive Learning through Open forum discussion, Case studies, Debates, Guest lectures, Quizzes and Lab demonstrations.</li> <li>(iii) Collaborative Learning: Seminars, Simulation based teaching, Class presentations; Project based learning</li> <li>(iv) Inclusion of research component as a minor project and/or dissertation is compulsory in the curriculum to inculcate research orientation in the students.</li> <li>(v) Yoga &amp; meditation, Biographic studies, sports, are some of the other avenues of learning provided to the students for holistic development.</li> </ul> <p>The University seeks opportunities to sign MoUs with other universities/ institutions/industries both at the</p>

		national and international levels to enhance the learning experience of students.
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5.7	Please provide details of the examination system (Whether examination based or practical based)	<p>As per clause 30 of Maharashtra Private Universities (Establishment and Regulation) Act, 2023 (Mah. Act No. VIII of 2024), the Board of Examinations (BoE) of the University is the principal authority of the University for making policy decisions, conducting the exams, improving the system, appointing paper setters and moderators, preparing the schedule of exams and declaration of the results.</p> <p>The university will follow the system of Continuous Internal Evaluation (CIE) and End-of-Semester evaluation (ESE). Details of evaluation will be defined based on programme and course outcomes and will be informed to the students at the commencement of the course.</p> <p>The details of examination system for theory courses is given below.</p> <p>(a) Continuous Internal Evaluation (CIE): CIE will carry 50 percent weightage. CIE is carried out through:</p> <ul style="list-style-type: none"> <li>• Tests</li> <li>• Quizzes and assessed co-curricular activities.</li> <li>• Seminars, presentations, and assignments.</li> <li>• Any other component as decided by the faculty, HOD, and approved by the Board of Studies.</li> </ul> <p>(b) End of the Semester Examination: The end semester exam will carry a weightage of 50 percent.</p> <p>The practical courses will have only CIE. The mode of examination will be decided by the course teacher.</p> <p>Course gradings, SGPA and CGPA will be calculated on 10 point scale.</p>
5.8	What methods of evaluation of answer scripts does the University follow? Whether external experts are invited for evaluation?	The answer sheets will be evaluated by the faculty nominated from a panel of approved evaluators. External experts from industries and eminent institutions will be invited for the evaluation of projects and thesis.
5.9	Mention the number of malpractice cases reported during the last 3 years and how they are dealt with.	The University will be operational from 2024-25. Hence point.5.9 is not applicable.
5.10	Does the University have a continuous internal evaluation system?	Yes, the university has a Continuous Internal Evaluation (CIE) as mentioned in point 5.7
5.11	How are the question papers set to ensure the achievement of the course objectives?	<p>The students will be informed of the course objectives &amp; outcomes and evaluation parameters at the beginning of each semester by the concerned teachers through the detailed teaching plan. The questions will be framed to assess the level of understanding, as per revised Bloom's taxonomy. The framed questions will be mapped to the Course Outcomes (COs).</p> <p>Also, mapping of COs &amp; POs will be carried out to calculate the programme attainment.</p>

5.13	State the policy of the University for the constitution of the board of question paper setters, board of examiners and invigilators.	<p>The following policy will be adopted by Ramdeobaba University for the composition of boards of paper setters, examiners, and invigilators for end semester examinations in order to maintain objectivity and transparency:</p> <p>(a) After consulting with teachers, each concerned Head of Department compiles a list of subject matter experts who teach various courses. The compiled list of panel of paper setters, moderators and examiners will be presented to the Board of Studies for approval and submitted to the Board of Examinations.</p> <p>(b) The Board of Examinations (BOE) will approve the paper setters, moderators and examiners' names from the panel of paper setters and examiners as per clause 30 of Maharashtra Private Universities (Establishment and Regulation) Act, 2023 (Mah. Act No. VIII of 2024).</p> <p>(c) Three sets of question papers will be prepared by the approved paper setters for every course. The questions will then be reviewed by a moderator and sealed in an envelope. One of the three moderated question papers will be selected for giving to the students by Chairman, BOE.</p> <p>(d) The Chairman, BOE will appoint an officer-charge who will liaise with the examination department, appoint invigilators from among the faculty members of the University, and ensure the smooth conduct of the examinations.</p> <p>Ramdeobaba University Examinations will be conducted as per the Examination Manual which will give the detailed procedure for conducting the examinations.</p>
5.14	How regular and time-bound are conduct of examinations and announcement of results? Substantiate with details of dates of examinations and announcement of results for the last 3 years.	<p>The University will be operational from 2024-25. Hence point.5.14 is not applicable. However, the results shall be announced in accordance with section 45(1) of the Maharashtra Private Universities (Establishment and Regulation) Act, 2023 (Mah. Act No. VIII of 2024).</p>

## D. Admission Process

6.1	<p>How are students selected for admission to various courses? Please provide faculty-wise information</p> <ol style="list-style-type: none"> <li>Through special entrance test</li> <li>Through interviews</li> <li>Through their academic record</li> <li>Through combination of the above</li> </ol> <p>Please also provide details about the weightage give to the above</p>	<p>(a) Ramdeobaba University, Nagpur is commencing its operationalization from academic year 2024-25. The admissions for the commencing batch 2024-25 are on-going and are carried out as per clause 41 of Maharashtra Private Universities (Establishment and Regulation) Act, 2023 (Mah. Act No. VIII of 2024).</p> <p>(b) All admissions are being offered on the basis of score of students in Entrance Tests conducted by central and state agencies.</p> <p>Ramdeobaba University UG/PG Admission Process is as follows:</p> <ul style="list-style-type: none"> <li>The RBU admission process will begin by filing the application form of the university.</li> <li>The candidate's application &amp; documents shall be verified and confirmed by the Scrutiny Committee of the University. Candidates are encouraged to create Digi Locker account and let Digi Locker to fetch all your documents e.g. 10th, 10+2-mark lists, scorecards of entrance exam, etc. for convenience of verification of documents at our end.</li> <li>Admissions will be given to students based on the merit.</li> <li>Confirmation of admission will be subject to verification of original documents.</li> </ul>												
6.2	<p>Whether the University is admitting students from national level entrance test or state level entrance test? If yes, please provide following details:-</p>	<p>The University is admitting the students from the academic session 2024-25 for various programmes offered through scores in following entrance examinations conducted by the Central and State agencies.</p> <table border="1" data-bbox="774 1496 1412 1865"> <thead> <tr> <th data-bbox="774 1496 933 1697">Name of the national/state level entrance exam</th> <th data-bbox="933 1496 1093 1697">No of students admitted</th> <th data-bbox="1093 1496 1252 1697">% of students from the total admitted</th> <th data-bbox="1252 1496 1412 1697">Remarks</th> </tr> </thead> <tbody> <tr> <td data-bbox="774 1697 933 1798">JEE (Mains)</td> <td colspan="3" data-bbox="933 1697 1412 1798" rowspan="2">Admission process is on-going</td> </tr> <tr> <td data-bbox="774 1798 933 1865">MHCET</td> </tr> </tbody> </table>				Name of the national/state level entrance exam	No of students admitted	% of students from the total admitted	Remarks	JEE (Mains)	Admission process is on-going			MHCET
Name of the national/state level entrance exam	No of students admitted	% of students from the total admitted	Remarks											
JEE (Mains)	Admission process is on-going													
MHCET														
6.3	<p>Whether admission procedure is available on the University website and in the prospectus</p>	<p>Yes. The admission procedure for each programme is available on the university website.</p>												

6.4	Please provide details of the eligibility criteria for admission in all the courses	Details of eligibility criteria for admission to various courses are provided in <b><u>Annexure 7.</u></b>
6.5	Whether University is providing any reservation/ relaxation in admission? If yes, please provide details in the following format: -	Yes. The University will follow the reservation norms per clause 41 of Maharashtra Private Universities (Establishment and Regulation) Act, 2023 (Mah. Act No. VIII of 2024) and per the policy of the State Government.
6.6	Whether any management quota is available for admission in the University? If yes, please provide details in the following format:-	Ramdeobaba University does not provide any seats under management quota.
6.7	What is the admission policy of the University with regard to NRI and overseas students?	<p>(a) The University will comply with the guidelines of UGC related to admission under NRI/and overseas students.</p> <p>(b) To be eligible for admission to any of our programmes, candidates are divided into categories as below:</p> <p>(i) Foreign Nationals Students: A student is eligible to apply as a Foreign National (FN) if he/she is a citizen of any country other than India and holds a foreign passport (FN – SAARC countries / FN - Non-SAARC Countries).</p> <p>(ii) CIWGC/CIWSEA Students: Children of Indian Working in Gulf Countries &amp; Southeast Asian countries: The candidates whose parents are working at Gulf countries or Southeast Asian countries only are eligible under this category.</p> <p>(iii) OCI Students: A student is eligible to apply as OCI if he/she is granted with Overseas Citizenship of India and has an OCI card.</p> <p>(iv) NRI (Other than Gulf &amp; Southeast Asia Countries): A student is eligible for NRI Category if he is a Non-Resident Indian (apart from Gulf &amp; Southeast Asian Countries).</p>

#### **E. Fee Structure**

7.1	Present Course-wise fee structure of the University (Please provide head-wise details of total fee charged)	The details are enclosed in <b><u>Annexure 8</u></b>
7.2	Any other fee charged by the University other than the fee displayed in the UGC website (e.g. Building Fee, Development Fee, Fee by any name, etc.)	NIL



7.3	Whether fee structure is available on the University website and in the prospectus?	Yes
7.4	Whether fee is charged by the University as per fee structure displayed in the University website and in the prospects or some hidden charges are there?	Yes, fee is charged by the University as per fee structure displayed in the University website.  There are No hidden charges.
7.5	Mode of Fee collection	Online and by Demand Draft
7.8	Whether University is providing any concession in fee to students? If yes, please provide details.	Yes. Following concession/scholarships are provided to the students as per RBU policy. <ul style="list-style-type: none"> <li>• Merit scholarship</li> <li>• Scheme for Economically Weaker Students (EWS).</li> </ul>
7.9	Details of the Hostel Fee including mess charges	<b>Boys Hostel:</b> <ul style="list-style-type: none"> <li>• Single Occupancy Room: Rs. 1,30,000/- per year</li> <li>• Double/Triple Occupancy Room: Rs. 1,20,000/- per year</li> </ul> <b>Girls Hostel:</b> <ul style="list-style-type: none"> <li>• Double Occupancy Room: Rs. 1,40,000/- per year</li> <li>• Triple /Four Occupancy Room: Rs. 1,30,000/- per year</li> <li>• Five Occupancy Room: Rs. 1,20,000/- per year</li> </ul>
7.10	Any other fee	NIL
7.11	Basis of Fee Structure	As approved by Fee Fixation Committee in accordance with section 42 of the Maharashtra Private Universities (Establishment and Regulation) Act, 2023 (Mah. Act No. VIII of 2024)
7.12	Whether the University has received any complaint with regard to fee charged or fee structure? If yes please give details about the action taken.	No
7.13	Whether University is providing any scholarship to students? If yes, please provide details.	Merit Scholarship will be based on higher scores in JEE and MHCET and shall be applicable for meritorious applicants.

## F. Faculty

8.1	Total No. of Sanctioned and filled up posts (Institution- wise and Department- wise)	<p>By virtue of the Maharashtra Private Universities (Establishment and Regulation) Act, 2023 (Mah. Act No. VIII of 2024), the autonomous institute ‘Shri Ramdeobaba College of Engineering and Management, Nagpur (RCOEM)’ has transformed into a self-financed private university as “Ramdeobaba University, Nagpur (RBU)” along with all its assets (including manpower) and liabilities. RBU has commenced its operationalization from the academic year 2024-25 progressively.</p> <p>In view of the above transformation, all the existing faculty members at RCOEM will be the part of Ramdeobaba University.</p> <p>The total no of sanctioned posts will be in accordance with the related guidelines of UGC and AICTE. In RCOEM, the sanctioned faculty strength was as per the Faculty-Student Ratio of 1:20 as specified by AICTE.</p>																												
8.2	<p>Details of teaching staff in the following format (Please provided details – Institution- wise and Department-wise)</p> <p>The University will commence its operation from academic session 2024-25. However, the existing faculty at RCOEM will be a part of Ramdeobaba University. Details are provided in <b>Appendix-XIII</b>.</p>																													
8.3	Category-wise No of teaching Staff	<table border="1"> <thead> <tr> <th>Category</th> <th>Female</th> <th>Male</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>SC</td> <td>11</td> <td>04</td> <td>15</td> </tr> <tr> <td>ST</td> <td>01</td> <td>00</td> <td>01</td> </tr> <tr> <td>OBC</td> <td>32</td> <td>41</td> <td>73</td> </tr> <tr> <td>PH</td> <td>00</td> <td>01</td> <td>01</td> </tr> <tr> <td>General</td> <td>91</td> <td>80</td> <td>171</td> </tr> <tr> <td><b>Total</b></td> <td><b>135</b></td> <td><b>126</b></td> <td><b>261</b></td> </tr> </tbody> </table>	Category	Female	Male	Total	SC	11	04	15	ST	01	00	01	OBC	32	41	73	PH	00	01	01	General	91	80	171	<b>Total</b>	<b>135</b>	<b>126</b>	<b>261</b>
Category	Female	Male	Total																											
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General	91	80	171																											
<b>Total</b>	<b>135</b>	<b>126</b>	<b>261</b>																											

8.4	Details of the permanent and temporary faculty members in the following format
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Particulars	Female	Male	Total
Total no. of permanent teachers	74	102	<b>176</b>
No. of teachers with Ph.D. as the highest qualification	44	75	119
No. of teachers with M.Phil as the highest qualification	00	00	00
No. of teachers with PG as the highest qualification	30	27	57
Total no. of temporary teachers	61	24	<b>85</b>
No. of teachers with Ph.D. as the highest qualification	12	08	20
No. of teachers with M.Phil as the highest qualification	00	00	00
No. of teachers with PG as the highest qualification	47	18	65
Total no. of part-time teachers			
No. of teachers with Ph.D. as the highest qualification			
No. of teachers with M.Phil as the highest qualification			
No. of teachers with PG as the highest qualification			
Total No. of visiting teachers + Adjunct faculty	04	12	16

8.5	Ratio of full-time teachers to part-time/contract teachers	All 261 teachers are the Full-Time Teachers.
8.6	Process of recruitment of faculty  -Whether advertised? (pl. attach copy of the ad)  -Whether selection committee was constituted as per the UGC Regulation?	RCOEM was already functional prior to its transformation into Ramdeobaba University. The faculty members of RCOEM are a part of Ramdeobaba University now.  Additional faculty members will be recruited as per UGC regulations through advertisements.  The selection committee of the university will be constituted as per the UGC regulations.
8.7	Does the University follow self-appraisal method to evaluate teachers on teaching, research and work satisfaction? If yes, how is the self-appraisal of teachers analysed and used? Whether:-  Self-Appraisal Evaluation Peer Review Students evaluation Others (specify)	The University will be operationalized from academic session 2024-25 and a structured annual appraisal system will be put in place.
8.8	Institution-wise and Department-wise teacher student ratio (only full-time faculty)	Since the admissions of first batch at Ramdeobaba University during the academic session 2024-25 are on-going, the Teacher-Student ratio will be available after the completion of admission process.  However, prior to the transformation into Ramdeobaba University, the Teacher-Student Ration at RCOEM during 2023-24 was: 19.57
8.9	Whether the University is providing UGC Pay Scales to the Permanent Faculty? If yes, please provide the following details:-	The University provides VII Pay Scale to the faculty members.

	Scale of Pay with all the allowances  Professor – Associate Prof.- Assistant Prof. –  Mode of Payment – (Cash/Cheque)	VII Pay Scale with allowance as HRA, DA, TA,CLA as per Govt of Maharashtra norms Basic:144200 +AGP Level 14 Basic:131400 +AGP Level 13A1 Basic:79800 +AGP Level 12 Basic:68900 +AGP Level 11 Basic: 57700 +AGP Level 10 Mode of Payment: Bank Transfer
8.10	Pay/Remuneration provided to:- Part-Time Faculty – Temporary Faculty- Guest Faculty –	Remuneration to the visiting resource persons are as follows: (a) Professor of Practice: Rs. 2000/- per hour (b) Adjunct Faculty: Rs.1000/- per hour (c) Visiting Faculty: Rs.1000/- per hour

8.11	Facilities for teaching staff (Please provide details about Residence, Rooms, Cubicals, Computers/Any other)	Group Medical Insurance for faculty members and their family, Doctor on campus, Cubicles, Computers, Printers, Internet, Wi-fi, Telephone, canteen, gym, sports, library, newspapers, parking.
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## G. Infrastructure

9.1	Does the University have sufficient space for Land & Building?	YES, The University has 16.77 acres of contiguous land.
9.2	Does the University have sufficient class rooms?	YES, 102 ICT-enabled classrooms are available along with 114 laboratories and 6 seminar halls.
9.3	Laboratories & Equipment (Details to be provided in Appendix-XIV and Appendix-XV)	Details are provided in <b><u>Appendix-XV</u></b>
9.4	Library	Details are provided in <b><u>Appendix XIV</u></b>
9.5	Sports Facilities (Details to be provided in Appendix-XVI)	Details are provided in <b><u>Appendix-XVI</u></b>
9.6	Does the University have provision for Residential Accommodation including? hostels (boys & girls separately)	Yes, Both girls and boys hostels are provided with adequate furniture and other amenities.

## H. Financial Viability

10.1	Details of the Corpus Fund created by the University Amount – FDR No. Date – Period - (Documentary evidence to be given)	The university has created a Corpus Fund. Details are as given below.  Rs. 500,00,000/- (Rs. Five Crore only) FDR No. 19310310053782 One year (Documentary evidence is given in <b><u>Annexure 9.</u></b> )
10.2	Financial position of the University (please provide audited income and expenditure statement for the last 3 years)	Shri Ramdeobaba College of Engineering and Management (RCOEM), Nagpur is transformed into Ramdeobaba University (RBU), Nagpur and RBU will commence its operationalization from academic year 2024-25. The audited statements of RCOEM for the past three years are given in <b><u>Annexure 10.</u></b>

10.3	<p>Source of finance and quantum of funds available for running the University (for last audited year)</p> <p>Fees – Donations- Loan – Interest- Any other (pl. Specify)-</p>	<p>Shri Ramdeobaba College of Engineering and Management (RCOEM), Nagpur is transformed into Ramdeobaba University (RBU), Nagpur and RBU will commence its operationalization from the academic year 2024-25.</p> <p>The last audited year belonged to RCOEM. Therefore, the audited statement of accounts of RCOEM of last audited year (2023-24) is given in <b><u>Annexure 10.</u></b></p>
10.4	<p>What is the University's 'unit cost' of education?</p> <p>(Unit cost = total annual expenditure (budget accruals) divided by the number of students enrolled) Unit cost calculated excluding the salary component may also be given</p>	<p>Ramdeobaba University has just commenced its operationalization from the academic year 2024-25. Hence point 10.4 is not applicable.</p>

## I. Governance System

### Organization, Governance and Management

11.1	<p>Composition of the statutory bodies of the University (please give names, profession &amp; full postal address of the members and date of constitution):-</p> <p>Governing Board Executive Council Board of Management Academic Council Finance Committee Board of Studies Others</p> <p>(Details to be provided in Appendix-XVII)</p>	<p>Composition of following statutory bodies are provided in <b><u>Appendix-XVII.</u></b></p> <p>Governing Body Board of Management Academic Council Board of Studies</p>
11.2	<p>Dates of the meetings of the above bodies held during the last 2 years</p> <p>(Enclose attested copy of the minutes of the meetings)</p>	<p>The University will be operational from academic session 2024-25. The meeting dates are:</p> <p>Board of Management: May 6,2024 Governing Body: May 7, 2024 Academic Council: May 15,2024</p>
11.3	<p>What percentage of the members of the Boards of Studies, or such other academic committees, are external? Enclose the guidelines for BOS or such other Committees.</p>	<p>Approximately 30 % of members are from Industry / Other University / Research Organization / NGOs in BOS and Academic council.</p> <p>Details are enclosed in <b><u>Appendix-XVII.</u></b></p>

11.4	Are there other strategies to review academic programmes besides the academic council? If yes, give details about what, when, and how often are such reviews made?	Not at Present
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## J. Research Profile

12.1	<p>Faculty-wise and Department-wise information to be provided in respect of the following:-</p> <ul style="list-style-type: none"> <li>➤ Student Teacher Ratio</li> <li>➤ Class Rooms</li> </ul> <p>Teaching labs  Research labs (Major Equipment)  Research Scholars (M. Tech, Ph.D., Post Doctoral Scholars)  Publications in last 3 years (Year-wise list)  No. of Books Published  Patents  Transfer of Technology  Inter-departmental Research (Inter-disciplinary)  Consultancy  Externally funded Research Projects  Educational Programmes Arranged</p>	<p>Presently Not applicable as the admissions are in process. The STR will be ensured following the norms of regulatory bodies.</p> <p>Details regarding classrooms are enclosed in <b><u>Annexure- 11.</u></b></p> <p>Details regarding laboratories/major equipment are enclosed in <b><u>Appendix-XV</u></b></p> <p>Details regarding research publications/patents/consultancy/research projects are enclosed in <b><u>Annexure- 11.</u></b></p>
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## K. Misc.

### 13. Details of Non-Teaching Staff

13.1	Details of Non-Teaching Staff Details are provided in <b><u>Appendix-XVIII</u></b>
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13.2	Summary of the Non Teaching Staff	Particulars	Female	Male	Total
		<b>Administrative staff</b>			
		Group A	2	2	4
		Group B	3	3	6
		Group C	1	5	6
		Group D	1	17	18
		Sub Total			34
		<b>Technical Staff</b>			
		Group A	0	0	0
		Group B	0	5	5
		Group C	1	16	17
		Group D	0	1	1
		Sub Total			25
		<b>GRAND TOTAL</b>			57
13.3	No. of Non-teaching staff category wise	Category	Female	Male	Total
		SC	02	09	11
		ST	00	01	01

		OBC	01	16	17
		PH	00	00	00
		General	05	23	28
		Total	08	49	57
13.4	Ratio of Non-teaching staff to students	Since the admissions of first batch at Ramdeobaba University during the academic session 2024-25 are on-going, this statistic will be available after the completion of admission process.			
13.5	Ratio of Non-teaching staff to faculty	$57/261 = 1:4.58$			

#### 14. Academic Results

15.1	Faculty-wise and course-wise academic results of the past 3 years				Not Applicable as the University will be operational from academic session 2024-25
	Sr. No.	Course	No. of Candidates appeared	Result	

#### 15. Accreditation

15.1	<p>Whether Accredited by NAAC? If yes please provide the following details:</p> <p>Date of Accreditation Period Grade CGPA Grading System Followed</p>	<p>Ramdeobaba University is NAAC Accredited with following details:</p> <p><b>Date of Accreditation Period:</b> valid till Feb. 27, 2027 <b>Grade CGPA:</b>3.35/4; A+ <b>Grading System Followed:</b> CGPA</p> <p>Originally, before the transformation of RCOEM into Ramdeobaba University Nagpur, RCOEM was already accredited by NAAC with a A+ Grade, 3.35/4 CGPA and validity till February 27, 2027.</p> <p>On. 16<sup>th</sup> August 2024, the Office of NAAC New Delhi has notified through public notice, that NAAC Accredited Affiliated / Constituent / Autonomous Colleges / Institutes who hold a valid Accreditation transforming itself into State Public Universities / State Private Universities / Deemed-to-be-Universities (both public and private) shall continue to hold the validity of accreditation of “NAAC Grade” and “NAAC CGPA” till their validity lasts.</p> <p>This Public Notice of NAAC and our NAAC Accreditation Certificate are attached in <b>Annexure 12.</b></p>
15.2	Whether courses are accredited by NBA? If yes please provide course-wise details as under:-	RCOEM was already functional before its transformation into Ramdeobaba University. RCOEM offered programmes are accredited by NBA and the details are enclosed in <b>Annexure 13.</b>
15.3	Other accreditations, if any	RCOEM was already functional before its transformation into Ramdeobaba University. RCOEM has been awarded the Diamond badge by QS I-Gauge and is valid till August 28, 2025.

15.4	Any other information (including special achievements by the University which may be relevant for the University)	----
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## 16. Strength and Weaknesses of the University

16.1	Strengths of the University	<ul style="list-style-type: none"> <li>• The university inherits its strengths from RCOEM which is a well-known Institute in Central India for strong placement record with student engagement of more than 90%.</li> <li>• The alumni are well placed having footprints across the globe.</li> <li>• The experienced faculty, strong academics, state of art infrastructure, startup and research ecosystem make it a notable institution for engineering and management education.</li> </ul>
16.2	Weaknesses of the University	Lack of international faculty and students. Lesser visibility at national level

### Certificate

This is to certify that all the information provided above is true to the best of my knowledge and belief. The University will adhere to the rules, regulations and guidelines of the UGC, Central Government and relevant Statutory Council(s) and abide by all the provisions under the UGC Regulation.

The above information is also posted on the website of the University, [www.rbunagpur.in](http://www.rbunagpur.in)



**Dr. R. S. Pande**

**Vice-Chancellor (Incharge)**

Signed and Sealed by the Head of the Institution

**Vice-Chancellor**

**Ramdeobaba University (RBU)**

**Katol Road, Nagpur-440013**





**Appendix-I**  
**Composition of the Society/Trust**

Sr. No.	Name of the Member	Address	Occupation	Designation in the Society/ Trust
1	Shri Satyanarayan Nuwal	Plot No.37, Kachipura Garden, Ramdaspath, NAGPUR-440010	Industrialist	Chairman
2	Shri Chandrakantbhai Thakar	Chandramouli', Plot No.220, Behind Tractor Company, Bhandara Road, NAGPUR - 440 008	Advocate & Social worker	Vice-Chairman
3	Shri Rajendra Purohit	63, East High Court Road, New Ramdaspath, NAGPUR 440010	Editor, The Hitavada	General Secretary
4	Shri Kailashchand Agrawal	101, Heritage Building, Civil lines, NAGPUR-440 001	Business	Secretary
5	Adv. Pradip Agrawal	210, Giripeth, Agrasen Road, NAGPUR - 440 010	Advocate	Secretary
6	Shri Ashokkumar Pacheriwala	4th Floor, Sharda Manor, 31, Cement Road, NAGPUR -10	Industrialist	Treasurer
7	Dr. Purushottam Paldiwal	Paldiwal Clininc, Opp. G.S.Commerce College, Gorepeth,NAGPUR - 440 010	Surgeon	Member
8	Shri Ramswaroop S. Sarda	Rajaram Steel Industrial Pvt. Ltd., "RAMSONS'. 1st Floor, 46, Humpyard Road, Dhantoli, NAGPUR- 440 012	Social Worker	Member
9	Shri Shyamsunder Rathi	501, 'Mangalam Park', (5th Floor) Opp. Shivaji Nagar Garden, 103, Shivaji Nagar, NAGPUR - 440 010	Business, Social Worker	Member
10	Shri Bhagwandas Daga	54, Navjeevan Colony, Wardha Road, NAGPUR-440 015	Business	Member
11	Shri Indrakumar Agrawal	Empress Mill Road, No.1, NAGPUR - 440 018	Business	Member
12	Shri Sanjay Agrawal	Sangit Sagar, Modi No.2, Sitabuldi, NAGPUR - 440 012	Business	Member
13	Shri Padmesh Gupta	5th Floor, Gupta Towers, Temple Road, Civil Lines, NAGPUR - 440 001	Industrialist	Member
14	Shri Sureshkumar Lohiya	Amrut Kunj, Sarafa Line, Durga Chowk, Gondia 441 601	Business, Social Worker	Member
15	Shri Devendra Sahu	Maa Jagadamba Bhavan, Behind Bank of Maharashtra, Gandhibagh, NAGPUR - 440002	Business	Member
16	Shri Dinesh Agrawal	287, Wardhaman Nagar, NAGPUR 440 008	Business	Member
17	Shri Rakesh Purohit	234, West High Court Road, Dharampeth, NAGPUR 440 010	Business, Social Worker	Member
18	Shri Rajesh Sanghani	A-701, Poonam Heights, Behind Gulmohar Sabhagruha, I/f. Orange City Hospital, 18, Pande Layout, NAGPUR 440 025	Business	Member
19	Shri Sunilkumar Bhutada	Anaj Bazar, Itwari, NAGPUR 440 002	Business	Member
20	Shri Gopal D. Gupta	Tar Bazar, Katol - 441 302 Dist : Nagpur	Business	Member

**Appendix-II**  
**Information about Members of the Society/Trust**

(Whether the members of the Society/Trust are members in other Societies/Trusts or in the Board of Governors in companies?)

Sr. N.	Name of the Member	Address	Name of the Society/Trust	Designation in the Society/ Trust
		NIL		

**Appendix-III**  
**Information about promoting Society/Trust-other educational Institutions**

S.No.	Name of the University/ Educational Institution	Activities
	NIL	

**Appendix-IV**  
**Information about promoting Society/Trust-other activities**

S.No.	Name of the organization	Activities
	NIL	

**Appendix-V**  
**Information about off-campus center(s)**

Sr. No.	Address of the off campus centre	Courses run
	NIL	--

**Appendix-VI**  
**Information about off-shore campus center(s)**

S.No.	Address of the off shore campus center	Courses run
	NIL	--

**Appendix-VII**  
**Information about courses run in distance mode and study centre (s)**

r. No	Address of the study centre	Courses Run	No. of students enrolled
	--	NIL	--

## Appendix-VIII

### Information about the programmes permitted to be offered by the Gazette Notification of the State Government

The clause 9 (Objects of University) of Maharashtra Private Universities (Establishment and Regulation) Act, 2023 (Mah. Act No. VIII of 2024), specifies only the names of disciplines in which the university shall offer the programmes. It does not specify the name of the programmes as such. Also, the Clause 9 of the Act does not specify the sanctioned intake.

The Governing Body and Board of Management of Ramdeobaba University, Nagpur have resolved to offer the UG, PG and Ph.D. programs in the disciplines/subjects in accordance with Clause 9 of the Act. These programmes are given in the table below.

### School of Computer Science and Engineering

#### Dept. of Computer Science & Engineering and Emerging Technologies

Sr. No.	Undergraduate Programme	Postgraduate Programme
01	B.Tech. in Computer Science & Engineering,	M. Tech. in Computer Science & Engineering,
02	B.Tech. in Computer Science & Engineering (Quantum Computing)	M. Tech. in Computer Science & Engineering (Quantum Computing)
03	B.Tech. in Computer Science & Engineering (Artificial Intelligence & Data Science)	M. Tech. in Computer Science & Engineering (AI and ML)
04	B.Tech. in Computer Science & Engineering (Artificial Intelligence & Machine Learning)	M. Tech in AI and Data Science
05	B.Tech. in Computer Science & Engineering (Data Science and Analytics)	M. Tech. in Computer Science & Engineering (Machine Learning)
06	B.Tech. in Computer Science & Engineering (Business Systems)	M. Tech. in Computer Science & Engineering (Big Data Analytics)
07	B.Tech. in Computer Science & Engineering (Cognitive Computing)	M. Tech. in Computer Science & Engineering (Cognitive Computing)

#### Dept. of Information Technology and Security

Sr. No	Undergraduate Programme	Postgraduate Programme
01	B.Tech. in Information Technology	M Tech in Cyber Forensics and Information Security
02	B.Tech. in Information Technology (Information Security)	M. Tech. in Cyber Security
03	B.Tech. in Information Technology (IoT and Smart Systems)	M. Tech. in Computer Science & Engineering (Cyber Physical System)
04	B.Tech. in Information Technology (Cyber-Physical Systems)	
05	B.Tech. in Information Technology (E- E-Governance)	
06	B.Tech. in Computer Science & Engineering (Cyber Security)	
07	B.Tech. in Computer Science & Engineering (Block Chain Technology) *	

**Dept. of Computer Science and Applications**

<b>Sr. No.</b>	<b>Undergraduate Programme</b>	<b>Postgraduate Programme</b>
01	B.Sc. in Information Technology	M.Sc. in Computer Science
02	B.Sc. in Computer Science	M.Sc. in Information Technology
03	B.Sc. in Cyber Security	M.Sc. in Cyber Security
04	BCA	M.Sc. in Cloud Computing
05	--	M.Sc. in Blockchain Technology
06	--	MCA (Artificial Intelligence & Machine Learning)

**School of Electrical & Electronics Engineering****Department of Electronics Engineering**

<b>SN</b>	<b>Undergraduate Programme</b>	<b>Postgraduate Programme</b>
01	B.Tech. in Electronics Engineering (VLSI Design)	M. Tech. in VLSI Design
02	B.Tech. in Electronics Engineering (Microelectronics)	
03	B.Tech. in Biomedical Electronics Engineering	
04	B.Tech. in Electronics & Computer Science	

**Department of Electrical Engineering**

<b>Sr. No.</b>	<b>Undergraduate Programme</b>	<b>Postgraduate Programme</b>
01	B.Tech. in Electrical Engineering (Control System)	M. Tech. in Electrical Engineering (Power Electronics & Artificial Intelligence)
02	B.Tech. in Electrical Engineering (Smart Grid Technology)	M. Tech. in Electrical Engineering (Electric Vehicle Technology)
03	B.Tech. in Electrical Engineering (AI and Applications)	

**Department of Electronics and Communication Engineering**

<b>Sr. No.</b>	<b>Undergraduate Programme</b>	<b>Postgraduate Programme</b>
01	B.Tech. in Electronics & Communication Engineering	M. Tech. in Electronics & Communication Engineering
02	B.Tech. in Electronics & Communication Engineering (5G & 6G Technologies)	

## School of Engineering Sciences

### Department of Civil Engineering

<b>Sr. No.</b>	<b>Undergraduate Programme</b>	<b>Postgraduate Programme</b>
01	B.Tech. in Civil & Environmental Engineering	M. Tech. in Geotechnical Engineering
02	B.Tech. in Civil and Infrastructure Engineering	M. Tech. in Structural Engineering
03	-	M. Tech. in Transportation Engineering
04	-	M. Tech. in Environmental Engineering
05	-	M. Tech. in Construction Management

### Department of Mechanical Engineering

<b>Sr. No.</b>	<b>Undergraduate Programme</b>	<b>Postgraduate Programme</b>
01	B. Tech in Robotics and AI	M. Tech. in Industrial Automation and Robotics
02	B.Tech. in Mechanical and Smart Manufacturing	M. Tech. in Green Energy Technology
03	B.Tech. in Mechanical and Automation Engineering	M. Tech. in Mechanical Engineering (Drone Technology)
04	B.Tech. in Logistics and SCM	
05	B.Tech. in Mechanical Engineering (EV Technologies)	
06	B.Tech. in Mechanical Engineering (Design Thinking)	

## School of Management

### Department of Business Administration

Sr. No.	Postgraduate Programme	Undergraduate Programme
01	Master of Business Administration	Bachelor of Business Administration (BBA) (AI and Analytics)*
02	Master of Business Administration (Artificial Intelligence & Data Science)	Bachelor of Business Administration (BBA)
03	Master of Business Administration (Fintech)	Bachelor of Sports Management (BSM)
04	Master of Business Administration (Logistics and SCM)	
05	Master of Business Administration (Strategic Management & Artificial Intelligence)	
06	Master of Business Administration (Banking & Financial Management)	
07	Master of Business Administration (Healthcare and Hospital Management)	
08	Master of Business Administration (Business Analytics)	
09	Master of Business Administration (Digital Marketing)	
10	Master of Business Administration - Integrated (B.Tech.+ MBA)	
11	Master of Business Administration - Integrated (BBA+ MBA)	
12	Master of Business Administration (Innovation, Entrepreneurship, Venture Development)	
13	Master of Sports Management (MSM)	
14	MBA in Family Business	

## School of Indian Knowledge Systems (IKS)

Sr. No.	Undergraduate Programme	Certificate Programme
01	B.A. in IKS	PG Certificate Program in Stapathya Ved

## School of Languages

Sr. No.	Undergraduate Programme
01	B.A. in German
02	B.A. in French
03	B.A. in Arabic
04	B.A. in Sanskrit
05	B.A. in Spanish

### Ph.D Programmes offered by Schools:

Sr. No.	Name of the School	Name of the Department
1	School of Electrical and Electronics Engineering	Electronics Engineering Electrical Engineering
2	School of Engineering Sciences	Civil Engineering Mechanical Engineering
3	School of Computer Science & Engineering	Computer Science & Engineering and Emerging Technologies
6	School of Management	Management Technology

### Categories of PhD Program offered

1. Ph.D. (Part-Time) – Self Sponsored
2. Ph.D. (Full-Time) – Self Sponsored
3. Ph.D. (Full-Time) – Teaching Assistantship
4. Ph.D. (Full Time) – Project / Technical / Research Fellowship (PF/TF/RF)

The intake as permitted by the statutory bodies of Ramdeobaba University are as given in the following table. The students will be admitted from academic year 2024-25.

<b>Sr. No.</b>	<b>Programme</b>	<b>Intake</b>
1	B.Tech. in Computer Science & Engineering	600
2	B.Tech. in Computer Science & Engineering (Artificial Intelligence & Data Science)	240
3	B.Tech. in Computer Science & Engineering (Artificial Intelligence & Machine Learning)	180
4	B.Tech. in Computer Science & Engineering (Data Science and Analytics)	60
5	B.Tech. in Computer Science & Engineering (Cyber Security)	60
6	B.Tech. in Information Technology	60
7	B.Tech. in Electrical Engineering (AI and Applications)	60
8	B.Tech. in Electronics & Computer Science	300
9	B.Tech. in Electronics & Communication Engineering	120
10	B.Tech in Robotics and AI	180
11	B.Tech. in Mechanical and Automation Engineering	60
	B.Tech. in Mechanical and Smart Manufacturing	
12	B.Tech. in Civil and Infrastructure Engineering	60
13	B.Tech. in Biomedical Electronics Engineering	30
	Master of Business Administration	240
14	MCA (Artificial Intelligence & Machine Learning)	240
15	Bachelor of Business Administration (BBA)	120
	Bachelor of Computer Application (BCA)	60
16	M. Tech. in Computer Science & Engineering (AI and ML)	30
17	M. Tech. in Environmental Engineering	30
	M. Tech. in Geotechnical Engineering	30
18	M. Tech. in Structural Engineering	30
19	M. Tech. in Construction Engineering	30

## **Appendix-IX**

### **Information about the programs now offered**

The programmes offered by the University are the same as given in Appendix VIII. The students will be admitted for the academic session 2024-25 and currently the admission is in process. Therefore, actual enrolment information is not applicable.



## **.Appendix-X**

### **Information about the approval of the courses by the concerned statutory council(s)**

Shri Ramdeobaba College of Engineering and Management, Nagpur has transformed into “Ramdeobaba University, Nagpur) progressively from the academic year 2024-25. Prior to transformation, all programmes offered by Shri Ramdeobaba College of Engineering and Management, Nagpur were approved by AICTE, New Delhi.

Currently all programmes except those offered in 2024-25 in RBU, are approved by AICTE. The Extension of Approval (EoA) of last three years (2021-22; 2022-23; 2023-24) granted by AICTE for the batches currently studying in higher semesters (Excluding First Year in 2024-25) are attached in Annexure-4.

<b>Sr. No.</b>	<b>Course</b>	<b>Name of the Statutory Council</b>	<b>Whether approval has been taken</b>
		As given in Annexure-4	

## **Appendix-XI**

### **Information about the courses run which are not specified by the UGC**

<b>Sr. No.</b>	<b>Course</b>	<b>Date of starting</b>	<b>Whether applied to UGC for specification</b>
Not applicable as the University is not running any program that is not specified under section 22 of the UGC Act 1956			

## **Appendix-XII**

### **Information about the complaints received under Grievance Redressal Mechanism**

<b>Sr. No.</b>	<b>Name of the complainant</b>	<b>Complaint against</b>	<b>Date of complaint</b>	<b>Action taken by the University</b>
No Complaints Received				

## Appendix-XIII

### Information about the teaching staff

Sr. No	Department	Name of the Teacher	Designation	Age	Educational Qualifications	Teaching experience in years	Date of appointment	Whether full time or part time	Regular or adhoc	Scale of Pay	No. of publications (2019-20 to 2023-24)
1	Civil Engineering	Dr. M. S. Kadu	Prof.	59	Ph.D.	27	08-Aug-96	Full Time	Regular	VII Pay	4
2	Civil Engineering	Dr. A.K. Sharma	ASP	59	Ph.D.	33	05-Jul-90	Full Time	Regular	VII Pay	12
3	Civil Engineering	Ms. Vaishali J. Rajurkar	AP	51	M.Tech.	14	15-Jun-09	Full Time	Regular	VII Pay	6
4	Civil Engineering	Prof. Hariom Khungar	AP	41	M.Tech.	14	15-Jun-09	Full Time	Regular	VII Pay	5
5	Civil Engineering	Ms. Varsha R. Harne	AP	42	M.Tech.	14	01-Jun-10	Full Time	Regular	VII Pay	5
6	Civil Engineering	Dr. Prasad Dahale	AP	42	Ph.D.	10	08-Aug-13	Full Time	Regular	VII Pay	17
7	Civil Engineering	Mr. Sumit S. Geete	AP	39	M.Tech.	10	05-Jul-13	Full Time	Regular	VII Pay	9
8	Civil Engineering	Dr. Anand M. Gharad	AP	41	Ph.D.	13	01-Jun-11	Full Time	Regular	VII Pay	2
9	Civil Engineering	Dr.(Ms.) Tripti B. Gupta	AP	41	Ph.D.	9	01-Jul-14	Full Time	Regular	VII Pay	7
10	Civil Engineering	Dr. Aashish .A. Mehta	AP	48	Ph.D.	8	01-Jul-15	Full Time	Regular	VII Pay	6
11	Civil Engineering	Ms. Laxmi .R. Gangwani	AP	34	M.Tech.	8	01-Jul-15	Full Time	Regular	VII Pay	3
12	Civil Engineering	Dr.Prashant D. Hiwase	AP	42	Ph.D.	7	01-Jul-16	Full Time	Regular	VII Pay	16
13	Civil Engineering	Dr. Rajendra Khapre	ASP	45	Ph.D.	17	29-Jul-06	Full Time	Regular	VII Pay	7

14	Civil Engineering	Dr.(Ms).Shar da p. Siddh	AP	37	Ph.D.	7	01-Jul-16	Full Time	Regular	VII Pay	11
15	Industrial Engineering	Dr. D. R. Zanwar	ASP	59	Ph.D.	31	01-Aug-92	Full Time	Regular	VII Pay	11
16	Industrial Engineering	Dr. T. A. Madankar	AP	57	Ph.D.	19	01-Jul-04	Full Time	Regular	VII Pay	5
17	Industrial Engineering	Dr. (Mrs.). Rashmi B. Shahu	ASP	48	Ph.D.	19	01-Jul-04	Full Time	Regular	VII Pay	2
18	Mechanical Engineering	Dr. M. M. Gupta	Prof.	58	Ph.D.	27	09-Aug-96	Full Time	Regular	VII Pay	10
19	Mechanical Engineering	Dr. A.S. Chatpalliwar	ASP	50	Ph.D.	27	07-Aug-96	Full Time	Regular	VII Pay	2
20	Mechanical Engineering	Dr.(Ms) Priya Khandekar	AP	41	Ph.D.	14	15-Jun-09	Full Time	Regular	VII Pay	1
21	Mechanical Engineering	Dr. Y. M. Sonkhaskar	AP	50	Ph.D.	14	25-Feb-10	Full Time	Regular	VII Pay	2
22	Mechanical Engineering	Dr. Gajanan R. Nikhade	AP	49	Ph.D.	14	25-Feb-10	Full Time	Regular	VII Pay	1
23	Mechanical Engineering	Dr. Yogesh V. Deshpande	AP	45	Ph.D.	14	01-Jun-10	Full Time	Regular	VII Pay	13
24	Mechanical Engineering	Dr. Sachin Pund	AP	45	Ph.D.	14	01-Jun-10	Full Time	Regular	VII Pay	7
25	Mechanical Engineering	Mr. Sachin S. Deshmukh	AP	50	M.Tec h.	13	05-May-11	Full Time	Regular	VII Pay	0
26	Mechanical Engineering	Mr.Sujit Arun Patil	AP	46	M.E	13	13-May-11	Full Time	Regular	VII Pay	0
27	Mechanical Engineering	Dr.(Mrs.) Pranjali S. Deole	AP	41	Ph.D.	12	01-Jun-12	Full Time	Regular	VII Pay	4

28	Mechanical Engineering	Dr. Ashish Urade	AP	46	Ph.D	11	15-Jun-12	Full Time	Regular	VII Pay	4
29	Mechanical Engineering	Dr. Shantanu Kulkarni	AP	56	Ph.D.	10	04-Jul-13	Full Time	Regular	VII Pay	0
30	Mechanical Engineering	Mr. Nitin Gudadhe	AP	46	M.Tec h.	10	05-Jul-13	Full Time	Regular	VII Pay	5
31	Mechanical Engineering	Mr. Mangesh Joshi	AP	36	M.Tec h.	9	01-Jul-14	Full Time	Regular	VII Pay	13
32	Mechanical Engineering	Ms. Rakshal M. Agrawal	AP	37	M.Tec h.	8	01-Jul-15	Full Time	Regular	VII Pay	3
33	Mechanical Engineering	Dr.Alok Kumar Jha	AP	39	Ph.D.	7	01-Jul-16	Full Time	Regular	VII Pay	5
34	Mechanical Engineering	Dr. Vishal V.Shukla	ASP	50	Ph.D.	8	01-Jul-15	Full Time	Regular	VII Pay	1
35	Electrical Engineering	Dr. Sanjay Bodkhe	Prof.	55	Ph.D.	28	01-Aug-13	Full Time	Regular	VII Pay	16
36	Electrical Engineering	Dr. S.D. Naik	ASP	58	Ph.D.	33	31-Jul-90	Full Time	Regular	VII Pay	3
37	Electrical Engineering	Dr. U. B. Mujumdar	ASP	53	Ph.D.	27	12-Aug-96	Full Time	Regular	VII Pay	5
38	Electrical Engineering	Dr.(Ms.) Vijaya Huchche	AP	53	Ph.D.	17	25-Jul-06	Full Time	Regular	VII Pay	3
39	Electrical Engineering	Dr.(Ms.) Sonali C. Rangari	AP	43	Ph.D.	14	15-Jun-09	Full Time	Regular	VII Pay	5
40	Electrical Engineering	Dr.(Mrs.) Prachi A. Salodkar	AP	43	Ph.D.	14	15-Jun-09	Full Time	Regular	VII Pay	5
41	Electrical Engineering	Mrs. Manisha B. Gaikwad	AP	49	M.Tec h.	14	15-Jun-09	Full Time	Regular	VII Pay	5
42	Electrical Engineering	Dr. Gaurav Goyal	AP	39	Ph.D.	14	01-Jun-10	Full Time	Regular	VII Pay	3
43	Electrical Engineering	Dr.(Mrs) M.V. Palandurkar	AP	53	Ph.D.	13	01-Apr-11	Full Time	Regular	VII Pay	5

44	Electrical Engineering	Dr.(Ms.) Preeti Kapoor	AP	45	Ph.D.	17	26-Jul-06	Full Time	Regular	VII Pay	5
45	Electrical Engineering	Mrs. Sheetal Umredkar	AP	44	M.E	12	01-Jun-12	Full Time	Regular	VII Pay	4
46	Electronics Engineering	Dr. R. S. Pande	Prof/Principal	55	Ph.D.	31	17-Aug-92	Full Time	Regular	VII Pay	4
47	Electronics Engineering	Dr. (Mrs.) Aleefia A. Khurshid	Prof.	55	Ph.D.	12	01-Jun-12	Full Time	Regular	VII Pay	10
48	Electronics Engineering	Prof. P. A. Dwaramwar	ASP	50	M.Tech.	27	09-Aug-96	Full Time	Regular	VII Pay	2
49	Electronics Engineering	Dr. (Mrs) Rohini S. Ochawar	ASP	46	Ph.D.	18	18-Jul-05	Full Time	Regular	VII Pay	4
50	Electronics Engineering	Dr. (Mrs.)Richa Khandelwal	ASP	48	Ph.D.	18	02-Aug-05	Full Time	Regular	VII Pay	12
51	Electronics Engineering	Prof. Rajesh Khobragade	AP	55	M.Tech.	23	15-Jul-00	Full Time	Regular	VII Pay	2
52	Electronics Engineering	Dr.(Mrs) Deepali M. Kotambkar	AP	47	Ph.D.	16	04-Oct-07	Full Time	Regular	VII Pay	9
53	Electronics Engineering	Dr. Pankaj U. Joshi	AP	41	Ph.D.	14	15-Jun-09	Full Time	Regular	VII Pay	6
54	Electronics Engineering	Ms. Smita G. Daware	AP	39	M.Tech.	14	15-Jun-09	Full Time	Regular	VII Pay	5
55	Electronics Engineering	Mr. Nikhil S. Damle	AP	43	M.Tech / MBA	14	15-Jun-09	Full Time	Regular	VII Pay	1
56	Electronics Engineering	Ms. Poorvi K. Joshi	AP	44	M.Tech.	14	15-Jun-09	Full Time	Regular	VII Pay	16

57	Electronics Engineering	Mr. Sandeep R. Pande	AP	40	M.Tec h.	14	01-Jun-10	Full Time	Regular	VII Pay	4
58	Electronics Engineering	Dr. Bhalchandra Hardas	AP	44	Ph.D.	14	01-Jun-10	Full Time	Regular	VII Pay	7
59	Electronics Engineering	Mr. Vishal R. Rathee	AP	43	M.Tec h.	14	01-Jun-10	Full Time	Regular	VII Pay	6
60	Electronics Engineering	Dr. Gauri Morankar	AP	46	Ph.D.	13	25-Jun-10	Full Time	Regular	VII Pay	6
61	Electronics Engineering	Ms. Prachi P. Rane	AP	48	M.Tec h.	8	01-Jul-15	Full Time	Regular	VII Pay	3
62	Electronics Engineering	Dr.(Ms) Kanchan Dhote	AP	41	Ph.D.	7	01-Jul-16	Full Time	Regular	VII Pay	10
63	Electronics Engineering	Ms. Archana Tiwari	AP	41	M.Tec h.	10	02-Jul-13	Full Time	Regular	VII Pay	5
64	Electronics Engineering	Ms. Snehal V. Laddha	AP	37	M.Tec h.	8	01-Jul-15	Full Time	Regular	VII Pay	4
65	Electronics Engineering	Mr. Shubham Anjankar	AP	33	M.Tec h.	7	01-Jul-16	Full Time	Regular	VII Pay	13
66	Electronics Engineering	Mr. Vikas Gupta	AP	35	M.Tec h.	7	01-Jul-16	Full Time	Regular	VII Pay	3
67	Electronics Engineering	Mr. Lokesh Heda	AP	41	M.Tec h.	7	01-Jul-16	Full Time	Regular	VII Pay	4
68	Electronics Engineering	Dr. Parag Jawarkar	AP	41	Ph.D.	7	01-Jul-16	Full Time	Regular	VII Pay	6
69	Electronics Engineering	Dr. (Ms.) Meghana Hasamnis	Prof.	49	Ph.D.	18	02-Aug-05	Full Time	Regular	VII Pay	8
70	Electronics Engineering	Dr. Nitin Narkhede	ASP	47	Ph.D.	19	01-Jul-04	Full Time	Regular	VII Pay	6
71	Electronics Engineering	Dr. (Mrs) Jayu Kalambe	ASP	46	Ph.D.	18	02-Aug-05	Full Time	Regular	VII Pay	13
72	Electronics Engineering	Dr. J. A. Shrawankar	ASP	54	Ph.D.	13	09-May-11	Full Time	Regular	VII Pay	2
73	Electronics Engineering	Ms. Anju Gupta	AP	50	M.Tec h.	15	04-Jul-08	Full Time	Regular	VII Pay	5

74	Electronics Engineering	Dr. Vivek Khetade	AP	49	Ph.D.	15	28-Jul-08	Full Time	Regular	VII Pay	1
75	Electronics Engineering	Mr. Jitendra B. Zalke	AP	45	M.Tech.	14	01-Jun-10	Full Time	Regular	VII Pay	7
76	Electronics Engineering	Dr. Manish Bhaiyya	AP	32	Ph.D.	3	09-Jan-24	Full Time	Adhoc	Consolidated	0
77	Electronics and Communication Engineering	Dr. Sanjay B. Pokle	Prof.	53	Ph.D.	13	12-Nov-10	Full Time	Regular	VII Pay	5
78	Electronics and Communication Engineering	Dr. Rajesh B. Raut	ASP	48	Ph.D.	21	22-Jul-02	Full Time	Regular	VII Pay	4
79	Electronics and Communication Engineering	Dr. D. J. Dahigaonkar	ASP	56	Ph.D.	17	26-Jul-06	Full Time	Regular	VII Pay	5
80	Electronics and Communication Engineering	Dr. (Ms.) Pallavi Parlewar	ASP	46	Ph.D.	19	26-Jun-04	Full Time	Regular	VII Pay	17
81	Electronics and Communication Engineering	Dr. (Ms.) Mrudula Korde	ASP	47	Ph.D.	16	12-Oct-07	Full Time	Regular	VII Pay	11
82	Electronics and Communication Engineering	Prof. Vipul Lande	AP	42	M.Tech.	16	01-Sep-07	Full Time	Regular	VII Pay	2
83	Electronics and Communication Engineering	Dr. (Ms.) Bhumika Neole	AP	45	Ph.D.	16	08-Sep-07	Full Time	Regular	VII Pay	13
84	Electronics and Communication Engineering	Dr. Pradeep Ram Selokar	AP	40	Ph.D.	14	19-Jun-09	Full Time	Regular	VII Pay	6

85	Electronics and Communication Engineering	Mr. Nishant Borkar	AP	45	M.Tec h.	8	01-Jul-15	Full Time	Regular	VII Pay	5
86	Electronics and Communication Engineering	Dr. Ajinkya Nilawar	AP	37	Ph.D.	7	01-Jul-16	Full Time	Regular	VII Pay	7
87	Electronics and Communication Engineering	Mr. Manoj R. Sarve	AP	34	M.Tec h.	7	01-Jul-16	Full Time	Regular	VII Pay	1
88	Electronics and Communication Engineering	Mr. Prasheel Thakre	AP	38	M.Tec h.	7	01-Jul-16	Full Time	Regular	VII Pay	10
89	Electronics and Communication Engineering	Dr. Prasanna P. Deshpande	AP	45	Ph.D.	13	10-May-11	Full Time	Regular	VII Pay	8
90	Electronics and Communication Engineering	Dr. Deepak Khushlani	AP	37	Ph.D.	8	01-Jul-15	Full Time	Regular	VII Pay	6
91	Electronics and Communication Engineering	Ms. Puja S. Agrawal	AP	44	M.Tec h.	8	01-Jul-15	Full Time	Regular	VII Pay	0
92	Electronics and Communication Engineering	Ms. Divya Shrivastava	AP	37	M.Tec h.	8	01-Jul-15	Full Time	Regular	VII Pay	2
93	Electronics and Communication Engineering	Dr. J.D. Kene	AP	44	Ph.D.	7	01-Jul-16	Full Time	Regular	VII Pay	10
94	Electronics and Communication Engineering	Dr. Ankita Harkare	AP	36	Ph.D.	7	01-Jul-16	Full Time	Regular	VII Pay	7



95	Electronics and Communication Engineering	Mr. Ashlesh Jaiswal	AP	41	M.A.Sc MBA	7	01-Jul-16	Full Time	Regular	VII Pay	2
96	Computer Science and Engineering	Dr. M. B. Chandak	Prof.	54	Ph.D.	26	12-Sep-97	Full Time	Regular	VII Pay	19
97	Computer Science and Engineering	Dr. Ramchandra Hablani	ASP	58	Ph.D.	8	23-Jul-15	Full Time	Regular	VII Pay	13
98	Computer Science and Engineering	Ms. Shubhangi Tirpude	AP	49	M.E.	16	27-Aug-07	Full Time	Regular	VII Pay	10
99	Computer Science and Engineering	Mr. P.R. Pardhi	AP	45	M.E.	16	18-Sep-07	Full Time	Regular	VII Pay	8
100	Computer Science and Engineering	Ms. Devishree Naidu	AP	41	M.E.	15	01-Jul-08	Full Time	Regular	VII Pay	8
101	Computer Science and Engineering	Ms. Shweta Jain	AP	46	M.Tech.	13	21-Sep-10	Full Time	Regular	VII Pay	10
102	Computer Science and Engineering	Mrs. Kanak Kalyani	AP	38	M.Tech.	12	01-Jun-12	Full Time	Regular	VII Pay	8
103	Computer Science and Engineering	Ms. Rina Damdo	AP	44	M.Tech.	10	01-Jul-13	Full Time	Regular	VII Pay	8
104	Computer Science and Engineering	Dr. Abhijeet R. Raipurkar	AP	41	Ph.D.	9	10-Jul-14	Full Time	Regular	VII Pay	10
105	Computer Science and Engineering	Ms. Vrushali Bongirwar	AP	41	M.Tech.	10	01-Jul-13	Full Time	Regular	VII Pay	13
106	Computer Science and Engineering	Mr. Dilip Kumar Borikar	AP	47	M.Tech.	9	15-Jul-14	Full Time	Regular	VII Pay	8
107	Computer Science and Engineering	Dr. Pravin M. Sonsare	AP	37	Ph.D.	8	01-Jul-15	Full Time	Regular	VII Pay	14
108	Computer Science and Engineering	Dr.(Mrs). Khushboo Khurana	AP	34	Ph.D.	7	01-Jul-16	Full Time	Regular	VII Pay	8

109	Computer Science and Engineering	Dr.(Mrs) Shubhangi Neware	AP	46	Ph.D.	7	01-Jul-16	Full Time	Regular	VII Pay	19
110	Computer Science& Engineering ( Data Science)	Dr. Urmila Shrawankar	Prof.	58	Ph.D.	16	10-Aug-23	Full Time	Regular	VII Pay	0
111	Computer Science& Engineering ( Data Science)	Ms. Arti Karandikar	AP	46	M.Tec h.	18	16-Jul-05	Full Time	Regular	VII Pay	11
112	Computer Science& Engineering ( Data Science)	Ms. Supriya Gupta (Bani)	AP	34	Ph.D.	2.5	24-Aug-23	Full Time	Regular	VII Pay	0
113	Computer Science& Engineering ( Data Science)	Dr. Samir Ajani	AP	37	Ph.D.	7	08-Sep-23	Full Time	Regular	VII Pay	2
114	Computer Science& Engineering AI&ML	Dr. Avinash J. Agrawal	ASP	47	Ph.D.	18	01-Aug-05	Full Time	Regular	VII Pay	19
115	Computer Science& Engineering AI&ML	Dr. Suresh Balpande	ASP	47	Ph.D.	14	04-Aug-23	Full Time	Regular	VII Pay	15
116	Computer Science& Engineering AI&ML	Dr.Chithraja Rajan	AP	36	Ph.D.	2	07-Aug-23	Full Time	Regular	VII Pay	7
117	Computer Science& Engineering AI&ML	Dr. Nisarg Gandhewar	AP	37	Ph.D.	12	17-Aug-23	Full Time	Regular	VII Pay	0
118	Computer Science& Engineering AI&ML	Mr. Abhishek Sahu	AP	36	M.Tec h	3.6	18-Aug-23	Full Time	Regular	VII Pay	0
119	Computer Science& Engineering AI&ML	Mr. Amit Pimpalkar	AP	42	Ph.D.	16	26-Aug-23	Full Time	Regular	VII Pay	1

120	Computer Science & Engineering Cyber Security	Dr. Rashmi Welekar	AP	45	Ph.D.	16	27-Aug-07	Full Time	Regular	VII Pay	13
121	Computer Science & Engineering Cyber Security	Dr. Charanjeet Singh Dadiyala	AP	36	Ph.D.	12	04-Aug-23	Full Time	Regular	VII Pay	1
122	Computer Science & Engineering Cyber Security	Mr. Kaushik Roy	AP	44	M.Tech.	9	01-Jul-14	Full Time	Regular	VII Pay	1
123	Information Technology	Dr. D. S. Adane	Prof.	54	Ph.D.	18	03-Aug-05	Full Time	Regular	VII Pay	13
124	Information Technology	Dr. (Mrs.) Padma Adane	ASP	53	Ph.D.	19	01-Jul-04	Full Time	Regular	VII Pay	5
125	Information Technology	Ms. Chetana Thaokar	AP	47	M.Tech.	16	29-Aug-07	Full Time	Regular	VII Pay	7
126	Information Technology	Dr. Rakesh K. Kadu	AP	46	Ph.D.	14	15-Jun-09	Full Time	Regular	VII Pay	6
127	Information Technology	Ms. Pratibha Kokardekar	AP	54	M.Tech.	12	01-Jun-12	Full Time	Regular	VII Pay	3
128	Information Technology	Dr. Ashish Chandak	AP	38	Ph.D.	9	02-Jul-14	Full Time	Regular	VII Pay	11
129	Information Technology	Dr. Purushottam Asudani	AP	37	Ph.D.	8	01-Jul-15	Full Time	Regular	VII Pay	12
130	Physics Department	Dr. R. U. Tiwari	ASP	58	Ph.D.	34	06-Jul-89	Full Time	Regular	VII Pay	2
131	Physics Department	Dr. (Mrs.) Shilpa N. Kulkarni	AP	51	Ph.D.	14	01-Aug-09	Full Time	Regular	VII Pay	4
132	Physics Department	Dr. Pankaj D. Belsare	AP	42	Ph.D.	8	15-Jul-15	Full Time	Regular	VII Pay	23
133	Physics Department	Dr. (Ms.) Renuka A. Nafdey	AP	46	Ph.D.	13	01-Apr-11	Full Time	Regular	VII Pay	6

134	Chemistry Department	Dr. A. V. Bharati	ASP	57	Ph.D.	32	10-Sep-91	Full Time	Regular	VII Pay	4
135	Chemistry Department	Dr. C. P. Pandhurnekar	AP	40	Ph.D.	14	01-Jul-09	Full Time	Regular	VII Pay	6
136	Chemistry Department	Dr.(Mrs) Swaroop Laxmi Mudliar	AP	56	Ph.D.	13	01-Apr-11	Full Time	Regular	VII Pay	3
137	Chemistry Department	Dr.(Ms) Priti Mangrulkar	AP	45	Ph.D.	7	01-Jul-16	Full Time	Regular	VII Pay	2
138	Chemistry Department	Dr.(Ms.) Sanjogta M. Meshram	AP	44	Ph.D.	19	01-Jul-04	Full Time	Regular	VII Pay	3
139	Chemistry Department	Dr. Suraj S. Butoliya	AP	41	Ph.D.	13	01-Apr-11	Full Time	Regular	VII Pay	4
140	Mathematics Department	Ms. Manjusha Patne	AP	50	M.Sc.	16	01-Sep-07	Full Time	Regular	VII Pay	0
141	Mathematics Department	Dr. Ranjit G. Ghumde	AP	41	Ph.D.	15	07-Aug-08	Full Time	Regular	VII Pay	3
142	Mathematics Department	Ms. Prachi A. Saoji	AP	46	M.Sc.	13	01-Apr-11	Full Time	Regular	VII Pay	3
143	Mathematics Department	Dr. Prafulla Bagde	AP	39	Ph.D.	12	01-May-12	Full Time	Regular	VII Pay	3
144	Physical Education Department	Dr. Amit Anurag	AP	41	Ph.D.	10	05-Jul-13	Full Time	Regular	VII Pay	0
145	Physical Education Department	Mr.Saket D. Kanetkar	AP	40	MP.Ed., NET	7	15-Jul-16	Full Time	Regular	VII Pay	0
146	Humanities Department	Dr. V. H. Asudani	ASP	55	Ph.D.	26	26-Aug-97	Full Time	Regular	VII Pay	4
147	Humanities Department	Dr.(Ms) Deepshikha Mehra	AP	52	Ph.D.	14	01-Jul-09	Full Time	Regular	VII Pay	1
148	Computer Application (MCA)	Dr.(Mrs)Preeti Voditel	ASP	50	Ph.D.	9	01-Jun-15	Full Time	Regular	VII Pay	4

149	Computer Application (MCA)	Mr. Satyajit S. Uparkar	AP	50	M.Sc., MCA	13	01-Apr-11	Full Time	Regular	VII Pay	21
150	Computer Application (MCA)	Dr. Pravin Y. Karmore	AP	48	Ph.D.	13	01-Jun-11	Full Time	Regular	VII Pay	2
151	Computer Application (MCA)	Ms. Yogini Pethe	AP	42	M.Tech.	12	01-Jun-12	Full Time	Regular	VII Pay	5
152	Computer Application (MCA)	Ms. Punam Khandar	AP	45	M.C.A , M.Tech.	12	01-Jun-12	Full Time	Regular	VII Pay	4
153	Computer Application (MCA)	Dr. Lalit Agrawal	AP	36	Ph.D.	10	01-Jul-13	Full Time	Regular	VII Pay	5
154	Computer Application (MCA)	Mrs. Aparna Gurjar	AP	55	M.Tech	10	01-Jul-13	Full Time	Regular	VII Pay	3
155	Computer Application (MCA)	Dr. Sachin Upadhye	AP	40	Ph.D.	10	01-Jul-13	Full Time	Regular	VII Pay	15
156	Computer Application (MCA)	Mr. Vishnu Vardhan Budati	AP	47	M.C.A	10	01-Jul-13	Full Time	Regular	VII Pay	1
157	Computer Application (MCA)	Mrs. Pranali Dandekar	AP	41	M.E.	9	12-Jul-14	Full Time	Regular	VII Pay	5
158	Computer Application (MCA)	Ms. Manda Ukey	AP	41	M.Tech.	8	01-Jul-15	Full Time	Regular	VII Pay	1
159	Department of Management Technology (MBA)	Dr. Abhijeet Agashe	ASP	49	Ph.D.	16	14-Sep-07	Full Time	Regular	VII Pay	2
160	Department of Management Technology (MBA)	Dr. Chandan Vichoray	ASP	50	Ph.D.	15	27-Aug-08	Full Time	Regular	VII Pay	7

161	Department of Management Technology (MBA)	Dr. Rupesh Pais	ASP	52	Ph.D.	16	14-Sep-07	Full Time	Regular	VII Pay	5
162	Department of Management Technology (MBA)	Dr. (Ms.) Sunita N. Dhote	AP	52	Ph.D.	15	26-Jun-08	Full Time	Regular	VII Pay	9
163	Department of Management Technology (MBA)	Dr. (Ms.) Gayathri S. Band	AP	42	Ph.D.	13	01-Apr-11	Full Time	Regular	VII Pay	7
164	Department of Management Technology (MBA)	Dr. Pritam Bhadade	AP	38	Ph.D.	8	01-Jul-15	Full Time	Regular	VII Pay	9
165	Department of Management Technology (MBA)	Dr. Anant Deogaonkar	AP	45	Ph.D.	6	01-Jul-17	Full Time	Regular	VII Pay	12
166	Department of Management Technology (MBA)	Dr. Vishal Mehta	AP	47	Ph.D.	9	01-Jul-14	Full Time	Regular	VII Pay	3
167	Department of Management Technology (MBA)	Dr. (Ms.) Kanak Wadhvani	AP	36	Ph.D.	7	01-Jul-16	Full Time	Regular	VII Pay	2
168	Department of Management Technology (MBA)	Dr. Rajeev Khaire	ASP	47	Ph.D.	13	01-Apr-11	Full Time	Regular	VII Pay	1

169	Department of Management Technology (MBA)	Dr. Prashant Chhajjer	ASP	46	Ph.D.	12	01-Jun-12	Full Time	Regular	VII Pay	3
170	Department of Management Technology (MBA)	Dr. (Mrs) Kanchan D. Naidu	ASP	51	Ph.D.	15	26-Jun-08	Full Time	Regular	VII Pay	5
171	Department of Management Technology (MBA)	Dr.(Ms) Vandana Gandhi	AP	39	Ph.D.	8	01-Jul-15	Full Time	Regular	VII Pay	3
172	Department of Management Technology (MBA)	Dr.Rahul V. Mohare	AP	46	Ph.D.	7	01-Jul-16	Full Time	Regular	VII Pay	4
173	Department of Management Technology (MBA)	Dr.Parihar S. Dahake	AP	38	Ph.D.	6	08-Jul-17	Full Time	Regular	VII Pay	5
174	Department of Management Technology (MBA)	Dr.Vikram K. Joshi	AP	47	Ph.D.	6	06-Jul-17	Full Time	Regular	VII Pay	6
175	Department of Management Technology (MBA)	Ms. Rijuta Joshi	AP	36	MMS	6	01-Jul-17	Full Time	Regular	VII Pay	5
176	Department of Management Technology (MBA)	Dr.(Ms.) Kimsy N. Gulhane	AP	44	Ph.D.	6	01-Jul-17	Full Time	Regular	VII Pay	5

177	Department of Management Technology (MBA)	Dr.(Ms) Cynita Christy	Librarian	45	Ph.D.	8	01-Jul-15	Full Time	Regular	VII Pay	0
178	Electrical	Mr. Ameya Keshao Saonerkar	AP	35	M-Tech	0	07-08-2024	Full Time	Adhoc	Consolidated	
179	Electrical	Dr. Shankarshan P. Tiwari	AP	37	Ph.D	0	20-08-2024	Full Time	Adhoc	Consolidated	
180	Electronics	Dr. Prashant Dwivedy	AP	31	Ph.D	0	16-08-2024	Full Time	Adhoc	Consolidated	
181	Electronics	Dr. Vicky Butram	AP	36	Ph.D	0	16-08-2024	Full Time	Adhoc	Consolidated	
182	Biomedical Engineering	Dr.Arпита Parakh	AP	38	Ph.D.	2	01-04-2022	Full Time	Adhoc	Consolidated	
183	CSE	Ms.Ashwini V. Zadgaonkar	AP	47	M.Tech.	2	04-07-2022	Full Time	Adhoc	Consolidated	
184	CSE	Dr.Sunita Rawat	AP	45	Ph.D	2	20-06-2022	Full Time	Adhoc	Consolidated	
185	CSE	Ms.Hirkani Padwad	AP	37	M.Tech.	2	20-06-2022	Full Time	Adhoc	Consolidated	
186	CSE	Ms.Gunjan Keswani	AP	44	M.Tech.	2	20-06-2022	Full Time	Adhoc	Consolidated	
187	CSE	Ms. Bhagyshree S. Madan	AP	33	M-Tech	1	21-02-2023	Full Time	Adhoc	Consolidated	
188	CSE	Ms.Priya Parkhi	AP	34	M.Tech.	2	18-04-2022	Full Time	Adhoc	Consolidated	
189	CSE	Ms.Wani Bisen	AP	32	M.Tech.	2	20-06-2022	Full Time	Adhoc	Consolidated	
190	CSE	Ms.Neha Zade	AP	33	M.E.	2	20-07-2022	Full Time	Adhoc	Consolidated	



191	CSE	Firdous Sadaf Mohd. Ismail	AP	32	M-Tech	1	02-11-2022	Full Time	Adhoc	Consolidated
192	CSE	Dr.Yogesh N. Thakare	AP	37	Ph.D.	2	22-06-2022	Full Time	Adhoc	Consolidated
193	CSE	Sruthi Nair	AP	35	M.Tech.	1	21-11-2022	Full Time	Adhoc	Consolidated
194	CSE	Mr. Rohit B. Pawar	AP	29	M.Tech.	1	08-03-2023	Full Time	Adhoc	Consolidated
195	CSE	Ms. Uma Yadav	AP	36	M.Tech.	0	15-01-2024	Full Time	Adhoc	Consolidated
196	CSE	Ms. Neha Lanke	AP	35	M.Tech.	1	17-08-2023	Full Time	Adhoc	Consolidated
197	CSE	Ms. Titiksha Bhagat	AP	36	M.Tech.	0	09-01-2024	Full Time	Adhoc	Consolidated
198	CSE	Ms. Pallavi Meshram	AP	34	M.Tech.	0	16-10-2023	Full Time	Adhoc	Consolidated
199	CSE	Mr. Hitesh Gehani	AP	32	M-Tech	1	05-08-2023	Full Time	Adhoc	Consolidated
200	CSE	Ms. Nikita Katariya	AP	33	M-Tech	0	01-08-2024	Full Time	Adhoc	Consolidated
201	CSE	Ms. Shraddha Ghodeswar	AP	38	M-Tech	0	10-08-2024	Full Time	Adhoc	Consolidated
202	CSE	Ms. Leena S. Rokde	AP	31	M-Tech	0	12-08-2024	Full Time	Adhoc	Consolidated
203	CSE	Mrs. Ayushi Dube	AP	26	M-Tech	0	01-08-2024	Full Time	Adhoc	Consolidated
204	CSE	Mrs. Barkha Dange	AP	32	M-Tech	0	01-08-2024	Full Time	Adhoc	Consolidated
205	CSE	Mr. Hrishikesh Vichore	AP	25	M-Tech	0	01-08-2024	Full Time	Adhoc	Consolidated
206	CSE	Ms. Rashmi Dagde	AP	33	M-Tech	0	07-08-2024	Full Time	Adhoc	Consolidated
207	CSE	Ms. Pallavi Akulwar	AP	39	M.Tech	0	26-08-2024	Full Time	Adhoc	Consolidated

208	CSE	Ms. Arti Buche	AP	35	M.Tech.	0	10-10-2023	Full Time	Adhoc	Consolidated
209	CSE	Mr. Anil Bende	AP	41	M.E	0	23-08-2024	Full Time	Adhoc	Consolidated
210	CSE	Ms. Sadaf Zama Hussin	AP	37	M-Tech	0	19-08-2024	Full Time	Adhoc	Consolidated
211	CSE	Ms. Poonam Meghare	AP	41	M.E	0	19-08-2024	Full Time	Adhoc	Consolidated
212	CSE	Ms. Mikhal John	AP	41	M-Tech	0	19-08-2024	Full Time	Adhoc	Consolidated
213	CSE	Ms. Priyanka Mangalkar	AP	45	M-Tech	0	21-08-2024	Full Time	Adhoc	Consolidated
214	CSE	Dr. Piyush Ingole	AP	37	M.E	0	19-08-2024	Full Time	Adhoc	Consolidated
215	CSE	Ms. Prachi Dongare	AP	30	M-Tech	0	19-08-2024	Full Time	Adhoc	Consolidated
216	CSE	Mr. T.R.Harinkhede	AP	37	M-Tech	0	19-08-2024	Full Time	Adhoc	Consolidated
217	CSE	Dr. Zeba A. Sheikh	AP	37		0	01-08-2024	Full Time	Adhoc	Consolidated
218	IT	Ms. Monika Keshao Bagade	AP	31	M-Tech	0	01-08-2024	Full Time	Adhoc	Consolidated
219	IT	Ms. Ashwini Dange	AP	36	M-Tech	0	09-08-2024	Full Time	Adhoc	Consolidated
220	IT	Ms. Ashwini Durbude	AP	25	M-Tech	0	01-08-2024	Full Time	Adhoc	Consolidated
221	IT	Ms. Chanchal Dahat	AP	45	M-Tech	0	17-08-2024	Full Time	Adhoc	Consolidated
222	IT	Mr. Kishor Peshwani	AP	40	M.E	0	19-08-2024	Full Time	Adhoc	Consolidated
223	IT	Ms. Dhanshree Junghare	AP	37	M-Tech	0	10-08-2024	Full Time	Adhoc	Consolidated
224	IT	Ms. Jaya Nanwani	AP	33	M.Tech.	1	09-02-2023	Full Time	Adhoc	Consolidated
225	IT	Ms. Ankita	AP	27	M-	1	05-09-	Full	Adhoc	Cons

		jaiswal			Tech		2023	Time		olida ted	
226	IT	Ms. Shweta V. Bondre	AP	39	M.Tec h.	1	07-02- 2023	Full Time	Adhoc	Cons olida ted	
227	IT	Harshala Amit Shingne	AP	32	M.Tec h.	1	21-11- 2022	Full Time	Adhoc	Cons olida ted	
228	Physics	Dr.(Mr.) Yatish Parauha	AP	29	Ph.D.	0	12-08- 2024	Full Time	Adhoc	Cons olida ted	
229	Physics	Dr. Neelam Devi	AP	33	Ph.D.	0	12-08- 2024	Full Time	Adhoc	Cons olida ted	
230	Physics	Dr. Supriya Ughade	AP	31	Ph.D.	0	21-08- 2024	Full Time	Adhoc	Cons olida ted	
231	Physics	Dr. Shraddha Joshi	AP	38	Ph.D.	0	21-08- 2024	Full Time	Adhoc	Cons olida ted	
232	Mathematic s	Dr. Pratik Lepse	AP	29	Ph.D.	0	31-07- 2024	Full Time	Adhoc	Cons olida ted	
233	Mathematic s	Dr. Ashwini Lalke	AP	34	Ph.D.	0	01-08- 2024	Full Time	Adhoc	Cons olida ted	
234	Mathematic s	Ms.Madhuri Paratkar	AP	42	M.Sc., M.Phil	0	31-07- 2024	Full Time	Adhoc	Cons olida ted	
235	Mathematic s	Dr. Yogita Rathod	AP	36	Ph.D.	0	01-08- 2024	Full Time	Adhoc	Cons olida ted	
236	Mathematic s	Dr. Nilanjan Nandy	AP	29	Ph.D.	0	03-07- 2024	Full Time	Adhoc	Cons olida ted	
237	Mathematic s	Dr. Deepika R. Golechha	AP	30	Ph.D.	0	16-08- 2024	Full Time	Adhoc	Cons olida ted	
238	Mathematic s	Ms. Kamna Waygaonkar	AP	30	M.Sc	0	16-08- 2024	Full Time	Adhoc	Cons olida ted	
239	Phy. Edu.	Dr. Amrita Pande	AP	37	Ph.D.	0	12-08- 2024	Full Time	Adhoc	Cons olida ted	
240	Phy. Edu.	Mr. Aayush Jadhav	AP	26	M.Ped	0	11-08- 2024	Full Time	Adhoc	Cons olida ted	

241	Phy. Edu.	Ms. Vinisha Nitnaware	AP	26	MP.Ed.	0	12-08-2024	Full Time	Adhoc	Consolidated
242	Phy. Edu.	Mr. Atharva Bhonsale	AP	24	M.P.Ed.	0	26-08-2024	Full Time	Adhoc	Consolidated
243	Humanities	Ms. Pratishruti Singh Agrawal	AP	36	MA	1	05-06-2023	Full Time	Adhoc	Consolidated
244	Humanities	Ms. Jasleen Rihan	AP	31	M.A.	1	05-06-2023	Full Time	Adhoc	Consolidated
245	Humanities	Lalit Rajendra Kane	AP	26	MA	1	30-11-2022	Full Time	Adhoc	Consolidated
246	Humanities	Ms. Priya Belsare	AP	36	M.A.	0	02-08-2024	Full Time	Adhoc	Consolidated
247	Humanities	Mr. Arjun	AP	30	M.A.	0	02-08-2024	Full Time	Adhoc	Consolidated
248	Humanities	Mrs. Asifa N. Ebrahim	AP	40	M.A.	0	02-08-2024	Full Time	Adhoc	Consolidated
249	Humanities	Ms. Priyanka Rakshe	AP	26	M.A.	0	07-08-2024	Full Time	Adhoc	Consolidated
250	Humanities	Mr. Rohit R. Joshi	AP	29	M.A.	0	29-08-2024	Full Time	Adhoc	Consolidated
251	MCA	Mr. Abhijeet Jaiswal	AP	40	MCA	0	16-08-2024	Full Time	Adhoc	Consolidated
252	MCA	Ms. Bindiya Turkar	AP	36	M.C.A	0	26-08-2024	Full Time	Adhoc	Consolidated
253	MCA	Ms. Pragati Dubey	AP	36	M.C.A	0	23-08-2024	Full Time	Adhoc	Consolidated
254	MCA	Ms. Shubhangi Mohod	AP	42	Ph.D	0	24-08-2024	Full Time	Adhoc	Consolidated
255	MCA	Ankita Mehta	AP	35	MCA	1	21-11-2022	Full Time	Adhoc	Consolidated
256	MBA	Mr. Himanshu Shukla	AP	33	M.Tech.	0	01-08-2024	Full Time	Adhoc	Consolidated

257	MBA	Janmejy Shukla	AP	32	MBA	0	01-08-2024	Full Time	Adhoc	Consolidated
258	MBA	Dr. Kanchan C. Tolani	AP	32	M.B.A	0	01-08-2024	Full Time	Adhoc	Consolidated
259	MBA	Dr. Sampada Mashirkar	AP	37	Ph.D	0	03-08-2024	Full Time	Adhoc	Consolidated
260	MBA	Ms. Leena Kapse	AP	40	M.B.A	0	03-08-2024	Full Time	Adhoc	Consolidated
261	MBA	Dr. Deepshree Kumar	AP	40	Ph.D	0	26-08-2024	Full Time	Adhoc	Consolidated

#### Appendix-XIV

#### Information about the Library

Total Space (all kinds)		Computer /Communication Facilities	Total No. of Ref. Books (Each Department)		All Research Journals subscribed on a regular basis
<b>Particulars</b>	<b>Total Area(Sq.mtrs)</b>	<ul style="list-style-type: none"> <li>• WIFI</li> <li>• JUNO SOFTWARE</li> <li>• OPAC</li> <li>• INTERNET AVAILABLE</li> <li>• INTERNET SPEED-<b>BSNL-1GBPS</b></li> <li>• ISHAN NET SOL – <b>500MBPS</b></li> <li>• PHOTOCOPY/SCANNING FACILITY</li> <li>• TOTAL NO. OF COMP-41</li> </ul>	<b>DEPT</b>	<b>TOTAL NO. OF BOOKS</b>	1)ASME
Stack Area	549 Sq.mtr		ELECTRONICS	8984	1)ASME
Digital Library	43 Sq.mtr		ELECTRONICS DESIGN & TECHNOLOGY	1466	2)ASCE
Reading Room	457 Sq.mtr		ELECTRICAL	8949	3)SPRINGER
<b>Total</b>	<b>1049 Sq.mtr</b>		INDUSTRIAL MECHANICAL	10902	4)SCIENCE DIRECT
			MECHANICAL	4740	5)EBSCO
		COMPUTER	6137	6)SCIENCE, TECHNOLOGY AND SOCIETY	
		CIVIL	11915	7)IETE JOURNAL OF RESEARCH	
		ELECTRONICS & COMMUNICATION	4599	8)IETE JOURNAL OF REVIEW	
		INFORMATION TECHNOLOGY	2944	9)IETE JOURNAL OF EDUCATION	
		DATA	559	10)FOREIGN TRADE	

		SCIENCE		REVIEW
		CYBER SECURITY	586	11)GLOBAL BUSINESS REVIEW
		ARTIFICIAL INTELLIGENCE & MACHINE LEARNING	633	12)IIM KOHZIKODE SOCIETY & MANAGEMENT REVIEW
		BIOMEDICAL ENGG	382	13)INTERNATIONAL JOURNAL OF RURAL MANAGEMENT
		PHYSICS	3520	14)JOURNAL OF EMERGING MARKET FINANCE
		CHEMISTRY	2249	15)JOURNAL OF ENTREPRENEURSHIP
		MATHEMATICS	5382	16)JOURNAL OF HUMAN VALUES
		SOCIAL SCIENCE	1433	17)METAMORPHOSIS : A JOURNAL OF MANAGEMENT RESEARCH
		ENGLISH	1611	18)SOUTH ASIAN JOURNAL OF BUSINESS AND MANAGEMENT CASES
		GENERAL	4038	19)VIKALPA JOURNAL
<b>Total Space(all kinds)</b>	<b>Computer /Communication Facilities</b>	<b>Total No. of Ref. Books (Each Department)</b>		<b>All Research Journals subscribed on a regular basis</b>
		M.TECH. ROBOTICS & AUTOMATION	88	20)VISION
		HUMANITIES	223	21)ASIAN JOURNAL OF MANAGEMENT CASES
		M.TECH. VLSI	681	
		M.TECH. POWER ELECTRICAL POWER ELECTRONICS	234	
		M.TECH. INDUSTRIAL	322	
		M.TECH. HEAT & POWER ELECTRONICS	164	
		M.TECH.COMPUTER SCIENCE	550	
		M.TECH. STRUCTURAL	265	
		M.TECH.	158	

		GEOTECHNICAL		
		MASTER OF BUSINESS ADMINISTRATION	13062	
		MASTER OF COMPUTER APPLICATION	6776	
		<b>TOTAL</b>	<b>103552</b>	

**Ramdeobaba University, Nagpur**

**For**

**University Grants Commission**

**Appendix –XV**

**Information about the Equipment**

**1. School of Computer Science & Engineering**

**Department of Computer Science Engineering (CSE)**

S. No.	Item Description	Location Department		Value (in Rs.)	Present Condition	Date of Purchase
		1st Floor in DT	2nd Floor in DT			
1	<b>DELL VOSTR 3910 MT DESKTOP</b> Business Desktop Intel Core i7-12700 12th Gen 1 TB PCIe NVME M.2 SSD 16 GB 3200 MHz RAM (16x1) OS Windows 11 Home 3 Years Warranty SR No Attach with Dell Monitor 19.5"  <b>RCOEM/CSE/2023- 24/C001-C340</b>	<b>170 Computer Issue below Room No.</b> 75 Comp. in DT-109 40 Comp. in DT-105 40 Comp. in DT-111  05 Comp. in DT-101 (C311 to C315) 01 Comp. in DT-104 (C316) 04 Comp. in DT-107 (C317 to C320) 02 Comp. in DT-108 (C321 & C322) 02 Comp. in DT-110 (C323 & C324) 01 Comp. in M Tech Lab (C325)	<b>170 Computer Issue below Room No.</b> 75 Comp. in DT-209 40 Comp. in DT-205 40 Comp. in DT-211  04 Comp. in DT-201 (C326 to C329) 03 Comp. in DT-204 (C330 to C332) 03 Comp. in DT-208 (C333 to C335) 03 Comp. in DT-210 (C336 to C338) 02 Comp. in M Tech Lab (C339 & C340)	<b>20,060,000</b>	All Items are in working condition	No. of Items: 340 Rate: 59,000 /- each (DOP: 10/10/2023) PO/23/1/5155/73744 20/09/2023 Pulse System,Nagpur



2	<b>EPSON M2170 RCOEM/CSE/2023- 24/PR01-PR04</b>	1 Printer issue to HOD Cabin (DT- 101)	3 Printer issue to Faculty Cabin Room No. : DT-204, 208 & 210	<b>75,520</b>	All Items are in working condition	No. of Items: 04 Rate: 18,880/- each (DOP: 13/10/2023) <b>PO/23/1/5147/73TUR</b> <b>/(5) 16/09/2023</b> <b>J P. Office</b> <b>Equipments,Nagpur</b>
3	<b>INTERACTIVE DISPLAY PANEL Brand :- HIKVISION Model No. :- DS- D5B86RB/C Size :- 86 Inches Specification :- Backlight Technology D-L Brightness-350CD/M2  RCOEM/CSE/2023- 24/DP01-DP14</b>	7 Display Panel Install in Conf. Room No. : DT-102 Class Room No. : DT-103, 106, & 112 Labs No. : DT-105,109, & 111	7 Display Panel Install in Conf. Room No. : DT-202 Class Room No. : DT- 203, 206 & 212 Labs No. : DT-205, 209 & 211	<b>1,899,800</b>	All Items are in working condition	No of Items: 14 Rate: 1,35,700/- each (DOP: 5/09/2023) <b>PO/23/1/5089/73683(</b> <b>4) 24/08/2023</b> <b>Cable Connector,</b> <b>Nagpur</b>
4	<b>HP Laser 1020 (DOP:-15/05/2006) RKNEC/CSE/06-07/LAB1/PR-01</b>	DT-107 Prof. Charvi & Prof. Poorva Gopte		7400.00	All Items are in working condition	15/05/2006
5	HP Laser 1020 <b>DSR No.</b> RCOEM/CSE/07-08/LAB-2/PR-01/ <b>PR-02</b>	DT-110 Prof. Pardhi Sir & Prof. Neha Zade		13,600		12/2/2008
6	HP 1007 <b>DSR No.</b> RCOEM/CSE/10-11/LAB-2/PR-02	DT-110 Prof. D. Naidu		6,428		21/02/2011

7	Printer : EPSON M2170 Printer with network and duplex Scanner (ALL in One) Warranty three years Rs. 17700/- (DOP:-18/01/2022) <b>DSR No.</b> RCOEM/CSE/21-22/LAB2/PR01-PR04	1) DT-108 (Prof.S.Tirpude) 2) DT-104 (Prof.Aote) 3) DT-201(Staff Room) 4) DT-101 ( Staff Room)	70800		18/01/2022
8	LaserJet P1007 (DOP:-1/02/2011) <b>RCOEM/CC/10-11/PR-01,02,03</b>	1) First Year BE Lab, 2) Miss. Devyani Donge, 3) DT-101 HOD Office	12856		01/12/2011
9	<b>HP Laser 1020</b> <b>DSR No.</b> <b>MIS/16-04-2017</b>	DT-104 (Prof. Hablani)	7,400		16/04/2017
10	HP Laserjet -M136 MFS Received From (Dean Office)	DT-201 (M.B Chandak Sir)	7400		
11	PCs Pentium Core2Duo CPUs total=44, HP PRINTER 1020=1, LCD PROJECTORS=1	1st Year Lab (CP LAB)	13,05,627	All Items are in working condition	
12	PCs Dell OptiPlex core3 CPUs total=48, Dell PowerEdge T300 server =1, LCD PROJECTORS=1	Accenture/ Project & Robotics Lab	18,45,414	All Items are in working condition	
13	Computer Laptops	Available in Department Stock	4,87,760	All Items are in working condition	
14	Software Cost		13,53,403		
15	Fire Bird VI Robotic Research Platform		1,92,200		
16	Net Sim: Network Simulator (Academic version 9.1)		3,57,750		
17	(Oracle ERP) Accenture/ Project & Robotics Lab		35,000		

18	IoT Lab Kit & peripherals	4,95,169	
19	NVidia DGX DL WS P2587 4V100/256GB 32G Server	36,58,000	
20	Liebert 3 KVA Online UPS GXTMT+CX 3k SB (For Nvidia Server)	40,120	
21	PIKA NIR320 Hyper spectral Imaging Camera with UPS	49,73,010	
22	Networking Equipment	3,00,000	
23	DELL PRECISION 3650 TOWER	4,10,050	
24	Dell Workstation 7820 Tower Intel Xeon Bronze 3104	2,74,000	
25	NVIDI Jetson Xavier NX Developer	84,999	

### CSE (Artificial Intelligence Machine Learning)

Sr. No.	Item description	Location Department	Value (in Rs.)	Present Condition	Date of Purchase
1	Intel Core i7 - 12700 12th gen 1 TB PCIe NVME M. 2 SSD 16 GB 3200 MHz, RAM (16 X 1) OS windows 11 Home 3 - years warranty	DT303	2596000	Working	30-11-2023
2	Model No. - DS - D5B86RB/C Size - 86 inches Specification:- Backlight Technology Serial No.: AF8471335	DT303	135700	Working	01-11-2023
3	Epson Printer M2170	DT302	18880	Working	13-10-2023
4	Intel Core i7 12700 12 Generation, 1TB M.2 NVME SSD, 16 GB 3200 MHz RAM Windows 11 Home	DT 306	2596000	Working	30-11-2023

5	Model: DSD5B86RB/C, 86 Inches, Backlight Technology D-L Sr. No. AF8471329 (DT306) Sr. No. L53667557 (DT304)	DT 306 DT304	271400	Working	01-11-2023
6	Network and Duplex Scanner (ALL in One) Sr. No. EPSON04122F	DT 305	18880	Working	13-10-2023
7	Intel Core I7-12700 12 Gen, 1 TB PCIe NVME M.2 SSD 16GB 3200 MHZ RAM	DT 307	2773000	Working	30-11-2023
8	HIKVISION Model No DS-D5 B86RB/c Size 86 Inches, Back light Technology DL	DT 307	271400	Working	01-11-2023
9	EPSON M2170 Printer with network and duplex Scanner (ALL in One)	DT 307	35400	Working	18-01-2022
10	Intel corei5-1135G 7 Processor, RAM 8 GB DDR 4, 15.6 Anti Glare Screen , SSD 512 GB, NVMe M.2 Intel Iris Xe Graphics, Windows 11	DT 307	56950	Working	16-11-2021
11	Intel corei5-1135G 7 Processor, RAM 8 GB DDR 4, 15.6 Anti Glare Screen , SSD 512 GB, NVMe M.2 Intel Iris Xe Graphics, Windows 11	DT401	50000	Working	31-10-2023
12	Intel Core i7 - 12700 12th gen 1 TB PCIe NVME M.2 SSD 16 GB 3200 MHz RAM (16 X 1) OS windows 11 Home 3 - years warranty	DT-405	2596000	Working	30-11-2023
13	Model No. - DS - D5B86RB/C Size - 86 inches Specification:- Backlight Technology Serial No.: AF8471335	DT-405	135700	Working	01-11-2023
14	Epson Printer M2170	DT-405	18880	Working	13-Oct-23
15	Intel corei5-1135G 7 Processor, RAM 8 GB DDR 4, 15.6 Anti Glare Screen , SSD 512 GB, NVMe M.2 Intel Iris Xe Graphics, Windows 11	DT 409 DT 408	4661000	Working	30-11-2023
16	Model: DSD5B86RB/C, 86 Inches, Backlight Technology D- L Sr. No. L53667541 (DT409) Sr. No. AF8471309 (DT406)	DT 409 DT 406	271400	Working	01-11-2023

17	Intel corei5-1135G7, 11 Generation Processor, RAM 8 GB DDR 4, 15.6 Anti Glare Screen , SSD 512 GB NVMe M.2 SSD, Intel UHD Wifi-Bluetooth, Windows 11 Home	DT 408	50000	Working	30-10-2023
18	Network and Duplex Scanner (ALL in One) Sr. No. EPSON04124A	DT 408	18800	Working	13-10-2023
19	Intel Core I7-12700 12 Gen, 1 TB PCIe NVME M.2 SSD 16GB 3200 MHZ RAM	DT-411 DT-410 DT-401 & DT-402	3186000	Working	30-11-2023
20	HIKVISION Model No DS-D5 B86RB/c Size 86 Inches, Back light Technology DL	DT 307 DT310	407100	Working	01-11-2023
21	HP Printer P1108	DT 401	12980	Working	13-10-2023
22	EPSON M2170 Printer with network and duplex Scanner (ALL in One)	DT-410 DT 401	37760	Working	18-01-2022

**CSE (Data Science)**

<b>S. No.</b>	<b>Item Description</b>	<b>Location Department</b>	<b>Value (in Rs.)</b>	<b>Present Condition</b>	<b>Date of Purchase</b>
1	Acer Desktop 11th Gen Intel(R) Core(TM) i5-11400 @ 2.60GHz 2.59 GHz Intel UHD Graphics 730 B 660 Chipset/ 1*8 GB DDR 4/512 GB M.2 NVME SSD/802.11 AC Dual Band WiFi(Internal Antenna)BT 5.0 Internal I/O Port Front:@8 USB 2.0,2*USB3.2GI Rear:1 Line in, 1 Line Out, 1 mic, 1 HDMI, 1 VGA, 1 DP 1 Gigabit RJ 45 Ethernet,4*USB2.0 3* USB3.2G 1 USB kbd/USB Optical Fiber Mouse/19.5 LED TFT/Win 11 Home	DS LAB -3rd Floor (MBA Building)	1362900.00	Working	09-03-2022
2	Desktop Acer Intel UHD Graphics 730 B 660 Chipset/ 1*8 GB DDR 4/512 GB M.2 NVME SSD/802.11 AC Dual Band WiFi(Internal Antenna)BT 5.0 Internal I/O Port Front:@8 USB 2.0,2*USB3.2GI Rear:1 Line in, 1 Line Out, 1 mic, 1 HDMI, 1 VGA, 1 DP 1 Gigabit RJ 45 Ethernet,4*USB2.0 3* USB3.2G 1 USB kbd/USB Optical Fiber Mouse/19.5 LED TFT/Win 11 Home	DS Lab (MB-4/5) - 4th Floor (MBA Building)	1937560.00	Working	24-12-2022
3	Desktop Acer Intel Core i5 - 12400 - Intel UHD Graphics 730 B 660	DS Lab (MB-4/7) - 4th Floor (MBA Building)	1937560.00	Working	24-12-2022

	Chipset/ 1*8 GB DDR 4/512 GB M.2 MVME SSD/802.11 AC Dual Band WiFi(Internal Antenna)BT 5.0 Internal I/O Port Front:@8 USB 2.0,2*USB3.2GI Rear:1 Line in, 1 Line Out, 1 mic, 1 HDMI, 1 VGA, 1DP 1Gigabit RJ 45 Ethernet,4*USB2.0 3* USB3.2G 1 USB kbd/USB Optical Fiber Mouse----- With Old Monitor				
4	Dell Vostr 3910 MT Desktop : Intel core I7 - 12700 12th Gen 1 TB PCLe NVME M.2 SSD 16 GB 3200 MHz RAM (16X1) Os Windows 11 Home -3 Years Warranty Dell Monitor 19.5"	DS Lab (Lab -1 - 201) - 1st Floor (IT Building)	500000.00	Working	20-09-2023
Total			<b>5738020.00</b>		

### CSE (Cyber Security)

Sr. No.	Item description	Location Department	Value (in Rs.)	Present Condition	Date of Purchase
1	Acer Desktop 11th Gen Intel(R) Core(TM) i5-11400 @ 2.60GHz 2.59 GHz Intel UHD Graphics 730 B 660 Chipset/ 1*8 GB DDR 4/512 GB M.2 MVME SSD/802.11 AC Dual Band WiFi(Internal Antenna)BT 5.0 Internal I/O Port Front:@8 USB 2.0,2*USB3.2GI Rear:1 Line in, 1 Line Out, 1 mic, 1 HDMI, 1 VGA, 1 DP 1 Gigabit RJ 45 Ethernet,4*USB2.0 3*	Cyber LAB -(1) 3rd Floor (MBA Building)	1362900.00	GOOD	22-03-2019

	USB3.2G 1 USB kbd/USB Optical Fiber Mouse/19.5 LED TFT/Win 11 Home				
2	Desktop Acer Intel UHD Graphics 730 B 660 Chipset/ 1*8 GB DDR 4/512 GB M.2 MVME SSD/802.11 AC Dual Band WiFi(Internal Antenna)BT 5.0 Internal I/O Port Front:@8 USB 2.0,2*USB3.2GI Rear:1 Line in, 1 Line Out, 1 mic, 1 HDMI, 1 VGA, 1 DP 1 Gigabit RJ 45 Ethernet,4*USB2.0 3* USB3.2G 1 USB kbd/USB Optical Fiber Mouse/19.5 LED TFT/Win 11 Home	Cyber LAB -(2) 3rd Floor (MBA Building)	1937560.00	GOOD	24-12-2022
3	Acer Desktop 11th Gen Intel(R) Core(TM) i5-11400 @ 2.60GHz 2.59 GHz Intel UHD Graphics 730 B 660 Chipset/ 1*8 GB DDR 4/512 GB M.2 MVME SSD/802.11 AC Dual Band WiFi(Internal Antenna)BT 5.0 Internal I/O Port Front:@8 USB 2.0,2*USB3.2GI Rear:1 Line in, 1 Line Out, 1 mic, 1 HDMI, 1 VGA, 1 DP 1 Gigabit RJ 45 Ethernet,4*USB2.0 3* USB3.2G 1 USB kbd/USB Optical Fiber Mouse/19.5 LED TFT/Win 11 Home	Cyber LAB -(2) 3rd Floor (MBA Building)	1362900.00	GOOD	22-03-2019
4	1) Acer Veriton CPU Intel Core i3 4160 / 4 GB DDR # ram 13333 MHz / 500GB SATA HDD / 18.5 " LED TFT Monitor , USB opt. Mouse/ Usb keyboard / usb 3.0 100 Gigabyte / Win 8 SL with monitor	Cyber Classroom 1 (3rd Floor), MB 4/3, MB 4/2 (MBA Building-4th floor)	92220.00	GOOD	11-05-2015



### Information Technology

Sr. No.	Item description	Location Department	Value (in Rs.)	Present Condition	Date of Purchase
1	COMPUTER: DELL VOSTRO 3470 Desktop Computers, Intel Core i3, 3.90 GHz, 8 GB RAM, 1TB SATA HDD, Dell 18.5" TFT Monitor, USB Keyboard and Mouse.	Information Technology	Rs. 1,65,000/-	Working	22/06/2019
2	COMPUTER: 2.4 GHZ/2GB/320GB HDD/GeForce320M/SD BENQ 18.5" LED MONITOR LOGITECH KEYBOARD & MOUSE	Information Technology	Rs. 54,830/-	Working	21/01/11
3	COMPUTER: INTEL CORE I3 3220 (3.3 GHZ), 4 GB DDR RAM, 500 GB HDD, DVD WRITER, USB KBD & MOUSE	Information Technology	Rs. 1,42,500/-	Working	16/11/13
4	COMPUTER: Acer Veriton Intel Core I3 4160/ H81 Mdb 4 GB DDR3 RAM 1333 MHz / 500 GB SATA HDD/ 18.5" LED TFT / USB Opt Mouse/ USB Kbd / USB 3.0.100 Gigabyte/Win 8SL	Information Technology	8,29,980/-	Working	11/5/2015
5	COMPUTER: Acer Desktop: AcerVeriton M200 Desktop, 4th Generation Core i3,4160H81 Chipset Motherboard, HD Graphics 4400, 8 GB DDR3 RAM , 500GB HDD, 18.5" LED TFT Monitor, USB Keyboard and Mouse	Information Technology	5,10,000/-	Working	31/03/2016
6	COMPUTER: Dell , 8 GB RAM, 2GB NVIDIA Graphics Card, 1 TB HDD, 18.9" Monitor , USB Keybaord and Mouse, Microsoft Windows 10	Information Technology	2,05800/-	Working	31.3.2017

7	COMPUTER: Acer Desktop: Acer Veriton M-200-H510, Intel Core i3, 11 <sup>th</sup> Gen. 8GB DDR4 RAM, 512 GB SSD, Sireless 802, 19.5'' TFT LED Monitor, Window 11 Home OS	Information Technology	197650/-	Working	14/03/22
8	COMPUTER: ACER Desktop ACER Veriton, Intel Core i5, Intel UHD Graphics, 8GB DDR4 RAM, 512 GB SSD, Mouse Keyboard, Windows11, (Without Monitor)	Information Technology	4,39,397/-	Working	27/12/2022
7	COMPUTER: (SERVER): HP ML10 Xeon Processor (3.1 Ghz, 16 GB RAM, 1 TB HDD)	Information Technology	52,500/-	Working	22/07/14
8	COMPUTER (GRAPHICS SERVER) Dell Server: (Graphics Server) Precision Tower 3620XCTO Base Intel Xeon Processor E3-1225V3(3.2 Ghz), 8 Mb Cache, Intel Chipset, 8GB DDR4, 1 TB Sata HDD , NVIDIA Quadro K420, 2 GB Single Port Ethernet, 22'' TFT LED Monitor , USB Keyboard and Mouse, DVD Writer	Information Technology	2,29,464/-	Working	25/04/2016
9	LAPTOP: Acer laptop (Aspire-3) A315-58, Ci3, 4GB DDR4 RAM, 256 GB SSD, Intel UHD Graphics, 15.6'' FHD	Information Technology	35000/-	Working	30/07/2022
10	PROJECTOR: BENQ LCD PROJECTOR	Information Technology	26,015/-	Working	4/5/2018
11	ROUTER: CISCO 1841 MODULAR ROUTER WITH 2 NO OF FAST ETHERNET AND ONE SERIAL PORT	Information Technology	48,000/-	Working	29/02/2008
12	SWITCH: CISCO WS-CE 500 24 LC SWITCH WITH 10/100 PORTS +10/100 POE+2SFP/10-100-1000 UP LINK PORTS	Information Technology	36,500/-	Working	29/02/2008
13	WIRELESS ACCESS POINT: CISCO AIR-AP 1231 G-A-K9 802.11G IOS AP WAP	Information Technology	38,000/-	Working	29/02/2008

14	SWITCH: 24 PORTS 10/100 SMART SWITCH WITH 2 GB PORTS	Information Technology	14,400/-	Working	09/04/2008
15	SWITCH: DES 1024 D/E 24 PORT 10/100 MBPS ENET SWITCH	Information Technology	3,938/-	Working	09/06/2010
16	VALRACK: 6U WALL MOUNT RACK	Information Technology	6,000/-	Working	06/11/2006
17	VALRACK: 19U FLOOR STANDING, COMMUNICATION RACK WITH 2 NOS OF 230V DRAYS LOCK AND KEYS MOUNTING H/W	Information Technology	16,313/-	Working	29/02/2008
18	SWITCH: SWITCH 24 PORT (DIGISOL)	Information Technology	2,457/-	Working	06/01/2016
19	WALL RACK: WALL RACK 6U	Information Technology	4,588/-	Working	06/01/2016
20	COMPUTER: Dell, 8 GB RAM, 2GB NVIDIA Graphics Card, 1 TB HDD, 18.9" Monitor, USB Keyboard and Mouse, Microsoft Windows 10	Information Technology	9,94,700/-	Working	31/03/2017
21	COMPUTER: DELL VOSTRO 3669 Desktop Computers Intel Core i3, 3.90 GHz, 8 GB RAM, 1TB SATA HDD, Dell 18.5" TFT Monitor, USB Keyboard and Mouse.	Information Technology	8,37,500/-	Working	17/05/2018
22	COMPUTER: DELL VOSTRO 3470 Desktop Computers Intel Core i3, 3.90 GHz, 8 GB RAM, 1TB SATA HDD, Dell 18.5" TFT Monitor, USB Keyboard and Mouse.	Information Technology	1,65,000/-	Working	22/06/2019
23	SWITCH: DLINK DES 1024 ,24 PORTS FAST ETHERNET SWITCH	Information Technology	-	Working	-
24	SWITCH: (08 Port) DIGISOL 1008D ,8 PORT PORTS FAST ETHERNET SWITCH	Information Technology	-	Working	-

25	SWITCH: DIGISOL 16 Port Switch	Information Technology	1632/-	Working	
26	WALLRACK :6U WALL MOUNT RACK	Information Technology	6,000/-	Working	19/07/2019
27	PROJECTOR: BENQ LCD PROJECTOR	Information Technology	26,015/-	Working	06/11/2006
28	WALLRACK: WALL RACK 6U	Information Technology	4588/-	Working	4/5/2018
29	COMPUTER: ACER Desktop: ACER Veriton, I3-9100, 8GB DDR4 RAM, 256 GB SATA SSD, , 1 TB SAT HDD, Optical Mouse, Keyboard, Monitor 21.5” Windows10 Home Edition	Information Technology	7,25,000/-	Working	22/05/2020
30	PROJECTOR: BENQ LCD PROJECTOR	Information Technology	26,015/-	Working	4/5/2018
31	LAPTOP: Dell Laptop	Information Technology	2,27,800/-	Working	16/11/2021
32	Wireless Access Point :D-Link Wireless Access Point	Information Technology	9999/-	Working	27/11/2020
33	PRINTER: EPSON M2170 Printer	Information Technology	70800/-	Working	19/01/2022
34	PRINTER: EPSON M2170 Printer	Information Technology	7000/-	Working	-
35	PRINTER: LASERJET P1007	Information Technology	11000/-	Working	-
36	PRINTER: HP LASERJET P1007 PRINTER	Information Technology	6428/-	Working	21/2/2011

### MCA (Computer Science and Applications)

Sr. No.	Item Description	Location Department	Value in (RS)	Present Condition	Date of purchase
1	<b>Computers:</b> DELL VOSTRO 3910 MT DESKTOP <b>Intel Core I7-12700</b> 12th Gen 1TB Pcle NVME m.2 SSD 16 GB 3200 MHZ RAM (16+1) OS EINDPWS 11 HOME 3 YEARS WARRANTY	Computer Lab-1 (Software Development Lab)	5 * 59,000 = 2,95,000	Working	14-10-2023

2	<b>Computers:</b> ACER VERITON M-200 H510DESKTOPS COMPUTERS <b>INTEL CORE I5</b> GENERATION,8GB DDR4 NON-ECC MEMORY, 512 GB SSD GIGABIT ETHERNET PORT WIRELESS 802, 11 BGN AC DUAL-BAND(5GHZ) BLUETOOTH 4.2 OR ABOVE, USE OPTICAL MOUSE AND USB KEYBOARD WINDOWS 11 HOME OS 19'5 TFT LED MONITOR	Computer Lab-1 (Software Development Lab) and Computer Lab-3 (Web Technology Lab)	10 *38,500 = 3,85,000	Working	15-03-2022
3	<b>Computes:</b> ACER DESKTOPS <b>ACER VERITION DESKTOP I3-</b> 9100 WIDOWS 10 HOME SINGLE LANGUAGE, 8GB DDR4, 2400 MHZ, 256GB SATA SSD+1TB 7200RPM SATA OPTICAL MOUSE ,WIRED KEYBOARD,GIGABITE ETHERNET WIRELESS:802.11BGN*BLUETOOTH4.2 MONITER 21.5" WITH THREE YEARS ONSITE WARRANTY.	Computer Lab-1 (Software Development Lab) and Computer Lab-3 (Web Technology Lab)	10 * 25423 = 2,54,230	Working	20-05-2020
4	<b>Computes:</b> ACER VERITON INTEL CORE I3 4160/H81MBD/ 4 GB DDR3 RAM500 GB HDD/18.5' LED TFT/USB MOUSE & KEYBOARD/WIN 8 SL	Computer Lab-1 (Software Development Lab) Computer Lab-2 (Database Lab)	41 *30740 = 12,60,340	Working	11-05-2015
5	<b>Computes:</b> ACER COMMERCIAL VERITON M200 DESKTOP INTEL CORE I3 PROCESSOR ,H81 CHIPSET MOTHERBOARD 4GB DDR3 RAM 18.5' LED MONITOR TFT USB MOUSE & KEYBOARD OS WIN 8.1 SL	Computer Lab-1 (Software Development Lab) and Computer Lab-2 (Web Technology Lab) Faculty	23*30,000 = 6,90,000	Working	31-03-2016

6	<b>Computes:</b> ACER COMMERCIAL VERITON M200 INTEL CORE I3 PROCESSOR, H81 CHIPSET MOTHERBOARD 4GB DDR3 RAM 18.5", LED MONITOR TFT, USB MOUSE & KEYBOARD, OS WINDOWS 8.1 SINGLE USER.	3 (Web Technology Lab)	8*33500= 2,68,000	Working	17-05-2018
7	<b>Computes</b> DELL VOSTRO 3470 Desktop Intel Core I3 8th Gen 8100 Pro 8 GB DDR-4 RAM, 1TB HDD, WNIDOWS 10 Home OS, DELL 18.5" Monitor (TFT)	(Web Technology Lab)	9*27966= 2,51,694	Working	24-05-2019
8	<b>Computes</b> DELL DELL OPTILEX 3010 DT PC : INTEL CORE I3-3220 /INTEL H61 CHIPSET /4 GB DDR3 RAM /500 GB HDD/USB KEBOARD & MOUSE DOS OS/18.5' LED TFT MONITOR	faculty	7*28500=1,99,500	Working	16-11-2013
9	<b>Projector:</b> RICOH PI TS-100 Projector smart Interactive Board, Visualizer and Projector	Classroom-1	1,04,000	Working	25-01-2017
10	<b>Projector:</b> BENQ Projector MW855 WST ULTRA SHORT THROW Projector with Remote	Seminar Hall	80,000	Working	30-05-2019
11	<b>Projector:</b> Hitachi LCD Projector model CPX 3030 XGA 3200 ANSI Lumens with all std. accessories	Classroom-2	46,725	Working	14-04-2014
12	<b>Projector:</b> Benq MX 507 Projector	Computer Lab-1 (Software Development Lab), Computer Lab-2 (Database Lab) and Computer Lab-3 (Web Technology Lab)	4 * 30,938 =1,23,752	Working	13-08-2015, 18-01-2023, 13-02-2016

13	<b>Printer:</b> Epson M2170 Printer With network and Duplex, Scanner (All-in-one)	Staff Room-1,2, and 3	3 *15,000 = 45,000	Working	18-01-2022, 28-12-2022
14	<b>PA System:</b> Ahuja PA System with speakers	Seminar Hall, Class room-1 and Class room-2	3 * 33,765= 1,01,295	Working	15-04-2023
15	<b>Wi-Fi Access Point</b>	Ground Floor-1, Floor-2,	22,500 +10,169 = 32,669	Working	08-09-2018, 16-03-2023
16	<b>Laptops:</b> DELL VOSTRO LAPTOP 3500 Intel I5-1135G7 Processor 15.6' Anti Glare Screen Ram 5 GB NVMe M2 Intel Iris Xe Graphics windows 10 Home Single Language English 3 Year Warranty Battery Warranty 1 Years Onsite With Bag Back	Faculty	5 * 48,263=2,41,315	Working	18-11-2021

## 2. School of Management

### MBA (Management Technology)

S.No.	Item description	Location Department	Value (in Rs.)	Present Condition	Date of Purchase
01	Desktop computers	Dept of Management Technology	38,81,490/-	Working	Earliest: 09/02/2011 Latest: 20/05/2020
02	Printers	Dept of Management Technology	1,05,854/-	Working	Earliest: 12/10/2006 Latest: 21/09/2020
03	Scanners	Dept of Management Technology	Donated by Alumni (Value not available)	Working	1/10/2013
04	Laptops	Dept of Management Technology	7,92,270/-	Working	Earliest: 01/09/2012 Latest: 18/11/2021
05	Projectors	Dept of Management Technology	4,41,450/-	Working	Earliest: 07/01/2008 Latest: 04/05/2018
06	Interactive Display Board	Dept of Management Technology	1,35,700/-	Working	24/08/2023

07	PA System, Amplifier, Microphone, Equipment Rack	Dept of Management Technology	1,14,074/-	Working	10/03/2023
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### 3. School of Engineering Sciences

#### Mechanical Engineering

S. No.	Item description	Location Department	Value (in Rs.)	Present Condition	Date of Purchase
1	Upright Bicular Metallurgical Microscope	Materials Engineering Lab	42180	Working	3/5/2010
2	Tricular Metallurgical Microscope		21476	Working	3/5/2010
3	Digital Camera		23344	Working	3/5/2010
4	Image Analyser Software		46688	Working	3/5/2010
5	Cut Off Wheel Machine		37350	Working	3/5/2010
6	Samples Of Metallurgical Microstructure		14929	Working	19/7/2010
7	Double Disc Polishing Machine		23265	Working	04/05/2010
8	Hydraulic Mounting Press		16830	Working	05/04/2010
9	Izod Charpy Impact Testing Machine		113219	Working	17/07/2010
10	Jominy End Quench Hardnability Test		55981	Working	04/08/2010
11	Electric Furnace		51944	Working	04/08/2010
12	Rockwell Cum Brinell Hardness Tester		47559	Working	22/12/2010
13	Balancing of Rotating Masses		KOM & DOM Lab	19238	Working
14	Cam Analysis Apparatus	KOM & DOM Lab	25718	Working	10/01/2011



15	Balancing Of Reciprocating Mass		5591	Working	03/07/2011
16	Motorised Gyroscope		19440	Working	10/01/2011
17	Mechanism Models (51 )		59535	Working	10/01/2011
18	Digital Stroboscope		14934	Working	10/01/2011
19	Universal Vibration Apparatus		55890	Working	10/01/2011
20	Whirling of Shaft Apparatus		22680	Working	10/01/2011
21	Digital Tachometer		1750	Working	16/03/2015
22	Lagged pipe Apparatus	Heat Transfer Lab	24499	Working	03/07/2011
23	Composite Wall Apparatus		26249	Working	03/07/2011
24	Natural Convection Apparatus		25278	Working	03/07/2011
	Forced Convection Apparatus		31140	Working	03/07/2011
25	Concentric Tube Heat Exchanger		24024	Working	03/07/2011
26	Critical Heat Flux Apparatus		24499	Working	03/07/2011
27	Emissivity Measurement Apparatus		29274	Working	03/07/2011
28	Stefan Boltzmann Apparatus		48718	Working	03/07/2011
29	Heat Pipe Model		23353	Working	03/07/2011
30	Parallel Flow & Counter Flow Heat Exchanger		24306	Working	03/07/2011
31	Dropwise & Filmwise Condensation Apparatus		25287	Working	03/07/2011
32	Thermal Conductivity of Liquid		33153	Working	03/07/2011
33	Vertical Condenser		34999	Working	03/07/2011

34	Three in one Air Conditioning System		33055	Working	03/07/2011
35	Lagged pipe Apparatus		34124	Working	03/07/2011
36	Composite Wall Apparatus		48902	Working	03/07/2011
37	Natural Convection Apparatus		34300	Working	19/03/2015
38	Forced Convection Apparatus		24499	Working	03/07/2011
39	Setup For Speed Measurement	Instrumentation and Controls Lab	1251	Working	24/06/2011
40	Setup For Temp. Measurement Using Different Sensors		8957	Working	24/06/2011
41	Setup For Pressure Measurement Using Different Sensors		1251	Working	24/06/2011
42	Setup For Pressure Measurement Using Different LVDT		18703	Working	24/06/2011
43	Setup For Dead Weight Pressure Gauge Tester		41737	Working	24/06/2011
44	Setup For Level Measurement Using 2 Wire Pressure		14273	Working	24/06/2011
45	Setup For Displacement Measurement Using LVDT		8071	Working	24/06/2011
46	Setup For Displacement Measurement Using Inductive Transducer		8071	Working	24/06/2011
47	Setup For Angular Displacement Using Capacitive Transducer		4528	Working	24/06/2011
48	Setup for Strain/Force Measurement Using Strain Gauge		1251	Working	24/06/2011
49	Setup for Humidity Measurement		18703	Working	24/06/2011
50	Setup for Vibration Measurement		31992	Working	24/06/2011
51	Setup for Sound Level Measurement		8071	Working	24/06/2011
52	Setup for Light Intensity Measurement		8071	Working	24/06/2011

53	Setup for Load Measurement Using Load Cell		8957	Working	24/06/2011
54	Setup for Torque Measurement		13387	Working	24/06/2011
55	Setup for Temp. Measurement Using Radiation Pyrometer		18703	Working	24/06/2011
56	Setup for Measurement of Speed of Wind		8957	Working	24/06/2011
57	Data Acquisition System		71859	Working	24/06/2011
58	Variable Compression Ratio Petrol Engine Test-Rig	Thermal Engineering Lab	216867	Working	21/08/2012
59	Pneumatic Circuit Trainer		95624	Working	21/08/2012
60	Computer Based Single Cylinder 4-Stroke Petrol Engine Test –Rig.		429251	Working	30/10/2012
61	Computer Based Single Cylinder (Vertical) Diesel Engine Test-Rig		467499	Working	30/10/2012
62	Computerized Vapour Compression Refrigeration Cycle Test-rig	Refrigeration and Air Conditioning Lab	467499	Working	15/07/2012
63	Computerized Air Conditioning Cycle Test-rig		531271	Working	15/07/2012
64	Refrigeration and Air Conditioning Tools		33256	Working	21/08/2012
65	Solar Radiation Pyrometer	Solar Energy Lab	81,753	Working	24/12/2014
66	Solar Photovoltaic Training System		1,84,537	Working	17/12/2015
67	Solar Thermal Training System		2,62,237	Working	17/12/2015
68	Solar Distillation System		26,721	Working	08/04/2017
69	Solar PV Modules		3800	Working	10/04/2017
70	Miniatured Industrial Production System (MIPS)	Robotics Lab	1115100	Working	9/04/2022
71	Proxy Sensor (Inductive)		627466	Working	18/02/2015

72	Proxy Sensor (Optical)	Mechatronics Lab		Working	18/02/2015
73	Encoder To Measure Linear Motion			Working	18/02/2015
74	Encoder For Rpm Measurement			Working	18/02/2015
75	Hall Effect Sensor			Working	18/02/2015
76	Bimetallic Switch			Working	18/02/2015
77	Temperature Sensing			Working	18/02/2015
78	A To D Conversion Trainer			Working	18/02/2015
79	D To A Conversion Trainer			Working	18/02/2015
80	Linear Motion Control			Working	18/02/2015
81	Conveyor Belt Sorting Arrangement			Working	18/02/2015
82	PLC Trainer Panel			Working	18/02/2015
83	PID Controller System			Working	18/02/2015
84	PLC Package (With 5 Licenses)			Working	18/02/2015
85	Expanded I/Os			Working	18/02/2015
86	PLC Trainers Siemens			346035	Working
87	Human Machine Interface		45135	Working	18/02/2015
88	3-D Printer	CIIT	4,25,625	Working	06/04/2020
89	MTAB Make Model MAXTURN Plus+ Turning Centre Lathe	Workshop	15,67,648	Working	16/12/2013
90	Tooling Package		1,07,352	Working	16/12/2013
91	Lab VIEW Academic Premium Suite. NI Software		1,70,740	Working	22/01/2014

92	NI 9234, 24Bit Sigma Delta, ADCs, 51.2 KS/s Max Samp Rate, 4 Input 5 SimultaneousCoupling, Anti aliasing,Filters		1,25,620	Working	22/01/2014
93	cDAQ9191 Compact DAQ Chassis (1 Slot,802.11G, US Only)		27,280	Working	22/01/2014
94	Power Cord, 250V, 10A, India		2,970	Working	22/01/2014
95	PCB High Sensitivity, 100mV/g, ICP® (IEPE) Accelerometer		32,120	Working	22/01/2014
96	IMI Industrial Accelerometer Cable, 10 ft w/BNC termination		3,960	Working	22/01/2014
97	PCB Low Noise Coaxial Cable, 10 ft w/1032 plug to BNC plug		4,730	Working	22/01/2014
98	GRAS 1/4" Free Field,Response Microphone: 4 mV/Pa		1,48,390	Working	22/01/2014
99	SMB110, SMB to BNC Male Coax Cable, 50 Ohm, 1 m		5,280	Working	22/01/2014
100	GRAS microdot cable for 1/4" microphones 10 meters		7,040	Working	22/01/2014
101	Vertical Machining Center	CIIT	16875400	Working	06/04/2020
102	Arc Welding Robot			Working	06/04/2020
103	Manufacturing Execution System			Working	06/04/2020
104	Pick & Place Robot			Working	06/04/2020
105	3-D Printer (Ultimaker)			Working	06/04/2020
106	3-D Scanner			Working	06/04/2020
107	Safety helmets (540-590 mm) & Reflector jacket			Working	12/08/2020
108	Digital Vernier calliper &Micrometre			Working	23/12/2020
109	Bosch Hand Tool Kit			Working	10/08/2021

110	Sand Blasting Gun			Working	22/09/2021
111	Steel Bit Driver Set			Working	24/09/2021
112	Screw Driver Set			Working	01/10/2021
113	Bent Mouth Plier			Working	01/10/2021
114	Graphite Carbon Crucible			Working	01/10/2021
115	Bench Grinder			Working	30/10/2021
116	Hot Air Gun			Working	30/10/2021
117	Swivel Base Vice			Working	26/11/2021
118	Weight Machine			Working	01/12/2021
119	Battery (Inverter)			Working	25/01/2022
120	UPS System			Working	25/01/2022
121	LCD Digital Thermometer			Working	25/02/2022
122	Magnifying Glass			Working	10/03/2022
123	Esab			Working	08/07/2022
124	Welding goggles and Hand Gloves			Working	29/05/2023
125	Laser Engraving & Cutting Machine and UPS System			Working	17/08/2023
126	Swage Block		10260	Working	21/08/1987
127	Anvil with Stand		22800	Working	13/04/1993
128	Leg vice	Workshop	460	Working	29/08/1987
129	Furnace with blower		18000	Working	13/04/1993
130	Fly Press		3291	Working	13/03/1987

131	Electric Blower		10770	Working	26/06/1992
132	Wood Working Lathe	Workshop	10686	Working	23/11/1986
133	Jig Saw		10260	Working	21/12/1986
134	Universal Wood working		75000	Working	26/10/1986
135 136	Bench Vice		4440	Working	23/01/1986
137	Parallel Vice		8000	Working	23/01/1986
138	Buffing Machine		Workshop	3720	Working
139	Bench Grinder	4102		Working	13/03/1988
140	Shaper	Workshop	19700	Working	24/01/1986
141	Shaper		23500	Working	24/01/1986
142	Bench Grinder		2850	Working	24/01/1986
143	Tool Cutter Grinder		355995	Working	12/09/1986
144	Radial Drill Machine		291068	Working	11/09/1986
145	Milling Machine		592463	Working	30/09/1986
146	Milling Machine Universal		56180	Working	21/12/1986
147	Bench Grinder		2289	Working	13/03/1987
148	Lathe Machine		175515	Working	21/07/1987
149	Shaper		30000	Working	21/06/1989
150	Sloting Machine		19250	Working	27/06/1989
151	Lathe Machine		70882	Working	27/06/1987

152	Lathe Machine
153	Capston Lathe
154	Power Saw
155	EDM M/C
156	Machine Vice Swivel 4"
157	Machine Vice Swivel 6"
158	CNC Horizontal Turning
159	CNC Vertical M/C
160	Motor,Drive, Cables,Plc,Software& Interfacing
161	Ussr 200/Tnrp Hgl235
162	Servo Controlled Voltage Stabilizer
163	Compressor
164	CNC Horizontal Turning
165	CNC Vertical M/C
166	Motor,Drive, Cables,Plc,Software& Interfacing
167	Ussr 200/Tnrp Hgl235
168	Servo Controlled Voltage Stabilizer
169	Compressor
170	Welding Machine
171	Shearing Machine
172	Spot Weld Machine

Workshop

177434	Working	19/08/1992
246131	Working	08/09/1992
50000	Working	13/10/2008
441294	Working	21/03/2011
12980	Working	17/04/2018
18290	Working	17/04/2018
17,700,00	Working	29/06/2022
332,33,20	Working	22/10/2022
3,89,400	Working	22/10/2022
8,26,000	Working	24/11/2022
54,929	Working	11/02/2023
6,00,000	Working	11/11/2022
17,700,00	Working	29/06/2022
332,33,20	Working	22/10/2022
3,89,400	Working	22/10/2022
8,26,000	Working	24/11/2022
54,929	Working	11/02/2023
6,00,000	Working	11/11/2022
6706	Working	25/01/1986
4730	Working	04/02/1986
13356	Working	04/09/1992



173	Welding M/C With Brazing Attachment		26363	Working	14/12/1993	
174	Weld Machine 1/2 Phase		8000	Working	27/09/2008	
175	Sheet Cutter Machine		880	Working	23/01/1992	
176	Mig Welding M/c		211688	Working	11/02/2016	
177	Pillar Drill Machine 1"		5349	Working	20/01/1986	
178	Pipe Bending M/C		341	Working	31/01/1986	
179	Pipe Bending M/C		1800	Working	29/09/1992	
180	Power Press		21200	Working	23/09/1988	
181	Outside Micrometer 0-25 mm		Industrial Instrumentation & Metrology Lab	750	Demonstration Purpose only	14/03/1989
182	Feeler Gauge 25 Blades			170	Demonstration Purpose only	14/03/1989
183	Feeler Gauge	4250		Demonstration Purpose only	30/03/1991	
184	Spirit Level 200*0.02mm	2200		Demonstration Purpose only	14/03/1989	
185	Optical Flat with Monochromatic Light Source	6250		Working	14/03/1989	
186	Sine Centre 200 mm 200 mm	3600 9458		Working	14/03/1989 17/01/2008	
187	Ring Gauges 20 mm 28 mm, 30 mm	495		Old and Rusted	14/03/1989	
188	Ring Gauges 15 mm 18 mm	2100		Old and Rusted		
189	Ring Gauges	2775		Old and Rusted	04-02-91	

	6.9 mm				
200	Ring Gauges 10 mm		350	Old and Rusted	22/07/1991
201	Ring Gauges 15 mm		350	Old and Rusted	22/07/1991
202	Ring Gauges 20 mm		350	Old and Rusted	22/07/1991
203	Ring Gauges 25 mm		350	Old and Rusted	22/07/1991
204	Ring Gauges 30 mm		1750	Old and Rusted	22/07/1991
205	Ring Gauges 18 mm		-	Old and Rusted	-
206	Ring Gauges 25 mm		-	Old and Rusted	-
207	Plug Gauges 20 mm		170		14/03/1989
208	Plug Gauges 25 mm		170		14/03/1989
209	Plug Gauges 30 mm		170		14/03/1989
210	Plug Gauges 18 mm		780		04-02-91
211	Plug Gauges 20 mm		780		04-02-91
212	Plug Gauges 22 mm		1560		04-02-91
213	Plug Gauges 25 mm		1170		04-02-91
214	Plug Gauges 30 mm		780		04-02-91
215	Digital Hand Tachometer 10000 rpm		1925	Need Repairing	14/03/1989
216	Radius Gauge		3400	Not Working	30/03/1991

217	Radius Gauge 1-7 mm		350	Not Working	17/01/2008
218	Slip Gauge		15700	Rusted	30/03/1991
219	Slip Gauge		8389	Rusted	17/01/2008
220	Mechanical Comparator with stand		40900	Working	30/03/1991
221	Digital Outside Micrometer 0-25 mm		22250	Demonstration Purpose only	30/03/1991
222	Dial Thickness Gauge		14225	Good	30/03/1991
223	Depth Micrometer 0-25 mm		19750	Need to be repaired	30/03/1991
224	Depth Micrometer 0-75 mm		19800	Need to be repaired	30/03/1991
225	Vernier Height Gauge 0-300 mm		19900	Working	30/03/1991
226	Instrumentation Tutor		46,713	Need to be repaired	20/02/2008
227	Pneumatic Comparator with accessories		17,700	Not Working	04-02-91
228	Snap Gauges' 15 mm		1110	-	04-02-91
229	Snap Gauges' 18 mm		1110	-	04-02-91
230	Snap Gauges' 25h7		1850	-	22/07/1991
231	Snap Gauges' 30h7		1850	-	22/07/1991
232	Snap Gauges' 35h7		1850	-	22/07/1991
233	Snap Gauges' 40h7	Instrumentation & Metrology Lab	1850	-	22/07/1991
234	Snap Gauges' 45h7		1480	-	22/07/1991
235	Thread Gauges M16		1750	-	04-02-91
236	Thread Gauges		1750	-	04-02-91

	M14				
237	Thread Gauges M22		1750	-	04-02-91
238	Square Block Level 200 mm X 0.2 mm		12500	Good Condition	04-02-91
239	Square Block Level 200 mm X 0.2 mm		12500	Good Condition	07-03-91
240	Vernier Depth Gauge 150		1122	Good Condition	17/01/2008
241	Vernier Calliper 200		-	Good Condition	-
242	Vernier Calliper 150		-	Good Condition	-
243	Tool Maker's Microscope		167,500	Need Servicing	19/05/1992
244	Universal Bevel Protractor		-	Need to be repaired	-
245	V Block		-	Not in Use	-
246	V Block with Clamp		2081	Not in Use	17/01/2008
247	Thickness Gauge		374	Old and Rusted	17/01/2008
248	Sine Bar 200 mm		2992	Good Condition	17/01/2008
249	Profile Projector 200 ppt		57178	Working but need servicing	17/01/2008
250	Surface Plate Granite Jafuji		5985	Working but need servicing	17/01/2008
251	Inside Micrometer 0-25 mm		1015	Working but need servicing	17/01/2008
252	Angle Dekkor		74812	Working but need servicing	17/01/2008
253	Electromagnetic Flow Meter		68850	Working but need servicing	14/06/2010
254	Auto Collimator with 50 mm Reflector Glass and SQ. Prism Optical square		62214	Working but need servicing	24/06/2010

255	Sodium Monochromatic Light Source		18703	Working but need servicing	24/06/2001	
256	Floating Carriage Diameter Measuring Machine		38154	Need to be repaired	24/06/2010	
257	Coordinate Measuring Machine		1260000	Working	14/12/2012	
258	Air Compressor		70866	Working	26/12/2012	
259	Air Dryer		22862	Working	26/12/2012	
260	Anemometer		9563	Need Repairing	02-05-08	
261	Infrared Thermometer		5473	Need Repairing	03-12-08	
262	Digital Thermometer		3412	Need Repairing	03-11-08	
263	Thermo-Hydrometer		785	Need Repairing	03-12-08	
264	Multi-Thermometer		1896	Need Repairing	03-12-08	
265	Stop Watch		439	Not working	03-11-08	
266	Pressure Gauge ( Digital Manometer)		8288	Good condition	03-11-08	
267	Pressure Gauge ( Mechanical)		Instrumentation & Metrology Lab	634	Good condition	03-11-08
268	Sthethoscope			14765	Good condition	22/04/2008
269	Stroboscope	8023		Good condition	22/04/2008	
270	Minitab	Quality Engineering Lab (UG+PG)	3,54,676	Good condition	24/06/2010	
271	BlockSim		2,53,846	Good condition	24/06/2010	
272	Audiometer	Ergonomics (UG+PG)	63563	Working	20/06/2011	
273	MIR Minispir, USB Based Spirometer+ Mouth Pieces		65000	Working	04/03/2001	
274	Computerised Spirometer		90000	Working	02/06/2001	
275	Advanced Expirograph		95000	Working	24/05/2001	
276	Witness 2006	Operations Research	168896	Working	18/11/2009	
277	Witness Upgrade 2008		120000	Working	14/01/2008	
278	Simul08		86863	Working	11/01/2010	
279	SPSS BASE PACK, Educational Pack-	Research lab	150000.00	Working	20/06/2011	
280	MDAT Software		1,31,450	Working	31/6/2010	
281	Software (Technomatix Manufacturing Academic Bundle)		420000	Working	22/04/2008	

282	PC, Printers, Scanners	DSFH Lab	6,50,600	Working	26/07/2019
283	PC, Printers, Scanners	DBMS Lab (UG+PG)	7,15,000	Working	16/09/2018

### Civil Engineering

Sr.No.	Item description	Location Department	Value (in Rs.)	Present Condition	Date of Purchase
1	Air compressor RCOEM/2015/1/20	Civil Engg.	80858.25	Working	31-07-2015
2	Balance [Platform] RCOEM/1986/2/1	Civil Engg.	6254.00	Working	02-08-1986
3	Balance [Spring] RCOEM/2015/3/20	Civil Engg.	3037.50	Working	31-07-2015
4	Blain air permeability apparatus confirming to IS:5516 RCOEM/1995/4/10	Civil Engg.	1820.00	Not Working	25-10-1995
5	Blain air permeability apparatus confirming to IS:5517 RCOEM/2016/5/21	Civil Engg.	3660.00	Working	06-06-2016
6	Compaction Factor Apparatus RCOEM/1986/6/4	Civil Engg.	4770.00	Working	23-05-1986
8	Concrete Test hammer RCOEM/2002/8/14	Civil Engg.	1980.00	Working	27-02-2002
9	Concrete Mixer RCOEM/2011/16	Civil Engg.	128431.00	Working	22-03-2011
10	Concrete Permeability Apparatus RCOEM/2003/10/14	Civil Engg.	24709.00	Working	01-07-2003
11	Cube Moulds Mortar RCOEM/1989/1/20	Civil Engg.	2805.00	Working (15 purchased and 3 missing as per 2012 ESA)	12-07-1989

12	Cube Moulds Mortar RCOEM/1995/12/13	Civil Engg.	1452.00	Working	19-12-1995
13	Cylindrical Metal Measures RCOEM/1995/13/12	Civil Engg.	2968.00	Working	12-08-1995
14	Density Basket RCOEM/1995/14/13	Civil Engg.	990.00	Working	19-12-1995
15	Gauge length RCOEM/2015/15/19	Civil Engg.	2855.25	Working	31-07-2015
16	Gauge Thickness RCOEM/2015/16/19	Civil Engg.	3296.70	Working	31-07-2015
17	L Box Apparatus and V Funnel Apparatus RCOEM/2007/17/15	Civil Engg .	8350.00	Working	11-06-2007
18	Le-chatelier water bath RCOEM/2015/18/19	Civil Engg.	41765.63	Working	31-07-2015
19	Lechatelier's Moulds RCOEM/1986/19/4	Civil Engg.	540.00	Working	14-08-1986
20	Lechatelier's Moulds RCOEM/2012/20/18	Civil Engg.	900.00	Working	30-05-2012
21	Measuring cylinder RCOEM/2015/21/20	Civil Engg.	2531.25	Working	31/7/2015
22	Measuring cylinder RCOEM/2015/22/20	Civil Engg.	5062.50	Working 1 Nos missing	31/7/2015
23	Measuring cylinder 200 ml RCOEM/2017/23/22	Civil Engg.	1188.55	Working	05.09.2017
24	Moulds Beam RCOEM/1986/24/4	Civil Engg.	7240.40	Working	14-08-1986
25	Moulds Beam RCOEM/1995/1/20	Civil Engg.	5300.00	Working	12-08-1995
26	Moulds Beam RCOEM/2017/26/21	Civil Engg.	29500.00	Working	05.09.2017
27	Moulds Cube Concrete 100mm RCOEM/2011/27/16	Civil Engg.	28080.00	Working	22-03-2011
28	Moulds Cube Concrete 150mm RCOEM/1986/28/1	Civil Engg.	5640.00	Working	22-02-1986

29	Moulds Cube Concrete 150mm RCOEM/1995/29/13	Civil Engg.	2472.00	Working	19-12-1995
30	Moulds Cylindrical RCOEM/1986/30/2	Civil Engg.	5280.00	Working	22-02-1986
31	Moulds Cylindrical RCOEM/2011/31/16	Civil Engg.	56970.00	Working	22-03-2011
32	Needle vibrator RCOEM/2017/32/21	Civil Engg .	16587.00	Working	05.09.2017
33	Oven (hot air) RCOEM/2011/33/16	Civil Engg.	67000.00	Not Working	07-07-2011
34	Portable Prestress Testing Bed RCOEM/1991/34/7	Civil Engg.	52900.00	Working	01-01-1991
35	Proving Ring(UNI-INSTA) 200 Ton RCOEM/1991/35/8	Civil Engg.	13860.00	Working	04-02-1991
36	Pycnometer RCOEM/2015/36/20	Civil Engg.	1113.75	Working	31/7/2015
37	Sand Abortion Cone and Temper RCOEM/1995/37/12	Civil Engg.	1060.00	Working	12-08-1995
38	Seives Coarse 30cm dia GI RCOEM/2012/38/17	Civil Engg.	1650.00	Working	30-05-2012
39	Seives Coarse 30cm dia GI RCOEM/2012/39/17	Civil Engg.	1650.00	Working	15-05-2012
40	Sieve Fine 20 cm Dia RCOEM/1990/40/6	Civil Engg.	555.00	Working	19-09-1990
41	Sieve fine 20cm dia RCOEM/2012/41/17	Civil Engg.	6600.00	Working	30-05-2012
42	Sieves Coarse 45 cm Dia RCOEM/1986/42/3	Civil Engg.	460.00	Working	28-02-1986
43	Sieves fine 20cm Dia RCOEM/1990/43/6	Civil Engg.	676.50	Working	08-01-1990
44	Sieves Lid receiver 20 cm RCOEM/2012/44/17	Civil Engg.	2850.00	Working	15-05-2012
45	Slump Test Apparatus RCOEM/1986/45/2	Civil Engg.	1000.00	Working	22-02-1986



46	Slump Test Apparatus RCOEM/2015/46/20	Civil Engg.	3477.94	Working	31-07-2015
47	Tamping Rod RCOEM/1990/47/6	Civil Engg.	270.00	Working	16-11-1990
48	Tray GI Enamelled RCOEM/2012/48/18	Civil Engg.	4750.00	Working	30-05-2012
49	Tray GI Enamelled RCOEM/1990/49/6	Civil Engg.	210.00	Working	15-09-1990
50	Trays GI Enamelled RCOEM/1991/50/9	Civil Engg	225.00	Working Purchased 3 Nos and 2Nos missing as per 2017 ESVR	09-05-1991
51	Trays GI Enamelled RCOEM/1991/51/9	Civil Engg.	190.00	Working	09-05-1991
52	Trays Enamelled 12" x 10" RCOEM/1991/52/9	Civil Engg.	130.00	Working	09-05-1991
53	Ultrasonic Concrete Tester With Battery Charger RCOEM/1991/53/8	Civil Engg.	34276.12	Not Working	02-07-1991
54	Ultrasonic Concrete Tester With software RCOEM/2017/54/21	Civil Engg.	233471.00	Working	09-05-2017
55	Vee Bee Consistometer RCOEM/1991/55/8	Civil Engg.	8200.00	Working	22-06-1991
56	Vibration Machine RCOEM/1986/56/3	Civil Engg.	12994.50	Working	03-07-1986
57	Vibration Table RCOEM/1986/57/1	Civil Engg.	13198.05	Working	22-02-1986
58	Vicat Apparatus RCOEM/1986/58/1	Civil Engg.	2250.00	Working	22-02-1986
59	Vicat Apparatus RCOEM/1991/59/7	Civil Engg.	1496.00	Working	01-08-1991
60	Vicat Apparatus RCOEM/1995/60/10	Civil Engg.	2600.00	Working	25-10-1995
61	Vicat Apparatus RCOEM/2012/61/18	Civil Engg.	6600.00	Working	30-05-2012
62	Weight Box 100 Gms RCOEM/1991/62/7	Civil Engg.	75.00	Working	01-01-1991

63	Marsh Cone apparatus RCOEM/2018/63/22	Civil Engg.	10155.55	Working	14-05-2018
64	Electronic Balance RCOEM/2018/64/22	Civil Engg.	9027.00	Working	14-05-2018
65	Digital Vernier Calipers RCOEM/2018/65/22	Civil Engg.	20762.00	Working	22-05-2018
66	Accelerated Curing Tank RCOEM/2017/66/22	Civil Engg .	63000.00	Working	25-05-2017
67	Concrete Scoop RCOEM/2019/67/23	Civil Engg.	1770.00	Working	11-05-2019
68	Flow Table RCOEM/22019/68/23	Civil Engg.	12980.00	Working	11-05-2019
69	Buoyance Balance Capacity RCOEM/2019/69/23	Civil Engg.	29205.00	Working	29-04-2019
70	Gauging Trowel IS: 4031 RCOEM/2019/70/23	Civil Engg.	1835.99	Working	29-04-2019
71	Concrete Scoop RCOEM/2019/71/23	Civil Engg.	7168.50	Working	29-04-2019
72	Trowel as per IS 269 RCOEM/1991/72/9	Civil Engg.	177.00	Working	09-09-1991
73	Vicat Needle RCOEM/1994/73/10	Civil Engg.	649.00	Working	16-08-1994
74	Vicat Needle RCOEM/1993/74/10	Civil Engg.	590.00	Working	13-10-1993
75	Mortar Pan RCOEM/2012/75/18	Civil Engg.	495.60	Working	18-09-2012
76	Travel Big RCOEM/2012/76/19	Civil Engg.	0.00	--	06-10-2012
77	Travel Small RCOEM/2012/77/19	Civil Engg.	0.00	Working	06-10-2012
78	PVC Mould RP 06 60MM RCOEM/2019/78/23	Civil Engg.	2999.98	Working	12-09-2019
79	Ferro Scan PS 300 + Battery pack + Charger RCOEM/2020/79/23	Civil Engg.	751651.59	Working	28/02/2020
80	Laser Range Meter PD-E RCOEM/2019/80/23	Civil Engg.	42897.14	Working	28/02/2020

81	Sieve GI 300MM Dia one Set  Sieve Brass (200MM Dia) Two Set RCOEM/2021/81/24	Civil Engg.	15436	Working	18-09-2020
82	U-Box Test Apparatus Stop Watch ,Scale, bucket and spirit level RCOEM/2020/82/24	Civil Engg.	11900.54	Working	29-08-2020
83	Automatic Compression Testing Machine with computer and software RCOEM/2020/83/24	Civil Engg.	820288.39	Working	04-07-2020
84	Silver Schmidt Hammer RCOEM/2021/84/25	Civil Engg.	261181.20	Working	30-07-2021
85	Portable Anvil RCOEM/2021/85/25	Civil Engg.	69207.00	Working	30-07-2021
86	Loft Tank RCOEM/2022/86/25	Civil Engg.	7000.00	Working	06-08-2022
87	Begg's Deformeter	Civil Engg.	18400	Working (W)	13/2/1988
88	Column and Struts	Civil Engg.	1900	Working (W)	13/2/1988
89	Polariscope	Civil Engg.	47020	Working (W)	28/2/1988
90	Repair & Replacement of Optical Sheets of Polariscope (ESA-01A)	Civil Engg.	87750	Working (W)	03-03-2011
91	MODEL MAKING KIT VAT 12.	Civil Engg.	19125	Working (W)	03-03-2011
92	Structure Lab App	Civil Engg.	29574	Working (W)	25/4/1988
93	Vernier callipers	Civil Engg.	20	Working (W)	01-08-1988
94	Slotted Weights	Civil Engg.	264	Working (W)	08-02-1989
95	Dial Gauge	Civil Engg.	1309	Not Working (NW)	01-08-1991
96	Telemicroscope	Civil Engg.	5310	Working (W)	23/10/1991
97	Field Tracer Unit	Civil Engg.	12524	Working (W)	23/10/1991
98	IEICOS 10 channel digital,Digital strain,Strain guages,tool kit,4 core cable,Strain gauge Demo	Civil Engg.	65943	Working (W)	26/4/2011
99	Dial Gauge	Civil Engg.	30375	Working (W)	07-04-2015
100	CLERK'S MAXWELL RECIPROCAL THEOREM APPARATUS.	Civil Engg.	21240	Working (W)	30-05-2018
101	COLUMN AND STURUTS APPARATUS.	Civil Engg.	20060	Working (W)	30-05-2018
102	DEFLECTION OF TRUSS APPARATUS.	Civil Engg.	30680	Working (W)	30-05-2018
103	PORTAL FRAME APPARATUS.	Civil Engg.	27140	Working (W)	30-05-2018

104	TWO HINGED ARCH APPARATUS.	Civil Engg.	29500	Working (W)	30-05-2018
105	Deflected Beam Apparatus.	Civil Engg.	27140	Working (W)	30-05-2018
106	Unsymmetrical Bending Beam Apparatus	Civil Engg.	27730	Working (W)	30-05-2018

107	“FTM” Pendulam Impact Testing Machine	Civil Engg.	28715.4	Working (W)	25/1/1986
108	Spare of Impact Testing Machine’s Dial Gauge with Calibration	Civil Engg.	8850	Working (W)	16-08-2018
109		Civil Engg.	17700	Working (W)	25-10-2018
110	Electronic Universal Testing Machine 1000 kn (100T) Model Electronic Extensiometer Model	Civil Engg.	311250	Working (W)	06-11-2012
111	Rockwell Hardness Testing Machine	Civil Engg.	147656	Working (W)	27/06/2015
112	Digital Spring testing machine	Civil Engg.	75937.5	Working (W)	31/03/2016
113	Software	Civil Engg.	25312.5	Working (W)	31/03/2016
114	Digital Torsion testing Machine	Civil Engg.	255942	Working (W)	31/03/2017
115	Nephelo Turbidity Meter 131 (Systronic Make ) RKNE/CIVIL/EN/1/1	Civil Engg.	4882	Working (W)	30/9/1986
116	Direct Reading Conductivity Meter M.N.303 (Systronics Make) RKNE/CIVIL/EN/3/1	Civil Engg.	4500	Working (W)	30/9/1986
117	Muffle Furnace M.No.101 [NSW India Make] Size 125 x 125 x 300 MM RKNE/CIVIL/EN/4/1	Civil Engg.	4500	Working (W)	17/10/1986
118	BOD Incubator [Size : 875 x 570 x 550 MM] (Narang Make) RKNE/CIVIL/EN/5/1	Civil Engg.	20320	Working (W)	17/10/1986
119	Serological Water Bath With Thermostatical Controlled (Size 330 x 330 x 175 MM) (Narang) M.N.125 RKNE/CIVIL/EN/6/1	Civil Engg.	2075	Working (W)	17/10/1986
120	Water Quality Analyser M.N.PE132 (ELICO) RKNE/CIVIL/EN/7/1	Civil Engg.	11620	Working (W)	17/10/1986
121	Spectrophotometer M.N.105 (Systronic) RKNE/CIVIL/EN/8/1	Civil Engg.	11902	Working (W)	27/10/1986
122	Jar Test Apparatus With Six Stirror (Make Perfect Traders Nagpur) RKNE/CIVIL/EN/9/1	Civil Engg.	10422	Working (W)	08-12-1986
123	Portable Analyser Kit M.N. CK 702 RKNE/CIVIL/EN/22/1	Civil Engg.	7362	Working (W)	28/2/1987

124	Reflus Condensor RKNE/CIVIL/EN/21/2	Civil Engg.	592	Working (W)	08-04-1987
125	Retort Stand (9" x 6" Base 30" Shaft) With Burette Clamps RKNE/CIVIL/EN/10/1-7	Civil Engg.	509	Working (W)	10-02-1987
126	Water Bath (Size 40 x 30 x 10 CM) (Shital Sc. Co. Mumbai] RKNE/CIVIL/EN/6/2	Civil Engg.	1762	Working (W)	23/2/1988
127	Dissolved Oxygen M.N.M76T(BIOCHEM) RKNE/CIVIL/EN/11/1	Civil Engg.	4440	Working (W)	17/3/1988
128	Physical Weight Box RKNE/CIVIL/EN/14/1-2	Civil Engg.	195	Working (W)	22/9/1988
129	Heater Soxbelt RKNE/CIVIL/EN/15/1	Civil Engg.	990	Working (W)	21/11/1988
130	High Volume Sampler RKNE/CIVIL/EN/18/1	Civil Engg.	45315	Working (W)	20-09-1991
131	Jackson Turbidity Meter (With Graduated Glass Tube & Candles) RKNE/CIVIL/EN/19/1	Civil Engg.	4552	Working (W)	13/6/1991
132	Autoclave "VIKRANT" (450 x 600 CMS) RKNE/CIVIL/EN/20/1	Civil Engg.	14727	Working (W)	25/12/1991
133	Kjildohl Digestion and Distillation RKNE/CIVIL/EN/23/1	Civil Engg.	1935	Working (W)	---
134	Reflusing Apparatus for COD RKNE/CIVIL/EN/21/1	Civil Engg.	5000	Working (W)	---
135	Digital Nephelo Turbidity Meter "Systronics" RKNE/CIVIL/EN/24/1	Civil Engg.	11399	Working (W)	07-11-2005
136	Digital Dissolve d Oxy Meter "Systronics" RKNE/CIVIL/EN/24/2	Civil Engg.	14214	Working (W)	07-11-2005
137	Digital Ph Meter with Electrode "Systronics" RKNE/CIVIL/EN/24/3	Civil Engg.	8312	Working (W)	07-11-2005
138	Hot Air Oven 18"x18" x 18" RKNE/CIVIL/EN/24/4	Civil Engg.	10973	Working (W)	11-07-2005
139	Weighing Scale 1.5 kg "Sansui" RKNE/CIVIL/EN/25/1	Civil Engg.	30589	Working (W)	07-11-2005
140	Distilled water plant 6 lit RKNE/CIVIL/EN/17/1	Civil Engg.	6024	Working (W)	28/03/09
141	371, Water Analyzer (Colorimeter,d.o.,TDS,pH,Salinity, Temp.) Make: Systronics RKNE/CIVIL/EN/26/1	Civil Engg.	67275	Working (W)	21/04/2011
142	pH Electrode RKNE/CIVIL/EN/32/1	Civil Engg.	1350	Working (W)	19/01/2012
143	Sound Level Meter RKNE/MIN/28/1	Civil Engg.		Working (W)	NA
144	Small Compressor RKNE/MIN/27/1	Civil Engg.		Working (W)	NA
145	Lux Meter RKNE/MIN/29/1	Civil Engg.		Working (W)	NA

146	Barometer RKNE/MIN/30/1-3	Civil Engg.		Working (W)	NA
147	Dust Sampler RKNE/MIN/31/1	Civil Engg.		Working (W)	NA
148	Digital Conductivity Meter with cell model no 304, (Systronics Make) RCOEM/CIVIL/EN/3/2	Civil Engg.	14634	Working (W)	21-05-2015
149	Horizontal laminar air flow station model no -BTI - 31 RCOEM/CIVIL/EN/33/1	Civil Engg.	100035	Working (W)	08-05-2015
150	Colony Counter, Zenith/Equivalent/EI Make, Digital RCOEM/CIVIL/EN/33/2	Civil Engg.	14175	Working (W)	08-05-2015
151	Spectrophotometer UV VIS Model 1800 Make Shimadzu RCOEM/CIVIL/EN/8/2	Civil Engg.	506250	Working (W)	26.03.2016
152	Double distillation plant, Make BHANU RCOEM/CIVIL/EN/17/2	Civil Engg.	43500	Working (W)	26.06.2017
153	Orbital shaker incubator RCOEM/CIVIL/EN/5/2	Civil Engg.	138697	Working (W)	24.04.19
154	COD Digester, Biotechnic RCOEM/CIVIL/EN/21/3	Civil Engg.	47166	Working (W)	08.09.20
155	pH meter NIG-334, Naina make RCOEM/CIVIL/EN/24/5	Civil Engg.	16100	Working (W)	16.06.23
156	Metallic Tape (RCOEM/Civil/Suy/1997/11-1 to 7)	Civil Engg.	959	Working - 7 Nos	25/1/1986
157	Cross staff (RCOEM/Civil/Suy/1997/12-1 to 9)	Civil Engg.	687.5	Working - 9 Nos	16-08-2018
158	Plane table (RCOEM/Civil/Suy/1996/17-1 to 5)	Civil Engg.	4500	Working - 5 Nos.	25-10-2018
159	Planimeter in wooden box (RCOEM/Civil/Suy/1990/18-1)	Civil Engg.	225	Working - 1 No.	06-11-2012
160	Spirit Level (RCOEM/Civil/Suy/1985/22-1 to 3)	Civil Engg.	99	Working - 3 Nos.	27/06/2015
161	Ranging Rod (RCOEM/Civil/Suy/1985/24-1 to 75)	Civil Engg.	1443	Working - 50 Nos.	31/03/2016
162	Chain (RCOEM/Civil/Suy/1997/26-1 to 8)	Civil Engg.	6554	Working - 8 Nos.	31/03/2016
163	Plumbs (RCOEM/Civil/Suy/1989/27-1 to 7)	Civil Engg.	168	Working - 7 Nos.	31/03/2017

164	Alidade (RCOEM/Civil/Suy/1989/28-1 to 3)	Civil Engg.	216	Working - 3 Nos.	
165	Trough Compass (RCOEM/Civil/Suy/1992/30-1 to 3)	Civil Engg.	225	Working - 3 Nos.	
166	Surveyer Compass (RCOEM/Civil/Suy/1991/35-1 to 2)	Civil Engg.	699.6	Working - 2 Nos.	
167	Binoculars (RCOEM/Civil/Suy/1991/36-1 to 3)	Civil Engg.	4915	Working - 3 Nos.	1
168	Optical Sqaure circular type (RCOEM/Civil/Suy/1991/41-1 to 4)	Civil Engg.	94	Working - 4 Nos.	2
169	Big Hammer (RCOEM/Civil/Suy/1996/46-1)	Civil Engg.		Working - 1 No.	
170	Total Station (RCOEM/Civil/Suy/2003/47-1)		377163	Working - 1 No.	
171	Auto level C-32 level (RCOEM/Civil/Suy/2003/47-1)		33000	Working - 1 No.	
172	1 sec universal theodolite (RCOEM/Civil/Suy/1992/50-1)	Civil Engg.	375000	Working - 1 No.	
173	Linertech Total Station Model LTS-205 S. N. 898213 (RCOEM/Civil/Suy/2016/52-1)	Civil Engg.	240000	Working - 1 No.	
174	Pentax single prism assembly, comprising of single prism with holder and targer plate and case, 1 no. of prism pole with bubble (RCOEM/Civil/Suy/2016/52-1)	Civil Engg.	19000	Working - 1 No.	
175	Heavy duty aluminium stand for total station (RCOEM/Civil/Suy/2016/52-1)	Civil Engg.	3000	Working - 1 No.	
176	Pentax Automatic level. Model AP-228, S. N. 629822 & 629770 in FRP box with manual and standard accessories (RCOEM/Civil/Suy/2016/53- 1 to 2)	Civil Engg.	30000	Working - 2 Nos.	
177	Aluminium stand for automatic levels (RCOEM/Civil/Suy/2016/53-1 to 2)	Civil Engg.	4000	Working - 2 Nos.	
178	Aluminium levelling staff (4 m) (RCOEM/Civil/Suy/2016/54-1 to 7)	Civil Engg.	9100	Working - 5 Nos.	

179	Laser distance meter model LDM-80, S. N. 89200482 with manual and pencil cells (RCOEM/Civil/Suy/2016/55-1)	Civil Engg.	18000	Working - 1 No.	
180	Hand held GPS model no. NAVA F-30 with USB cable, 1 CD and Manual (RCOEM/Civil/Suy/2017/56-1 to 3)	Civil Engg.	70098	Working - 3 Nos.	
181	Pentax Total Station R-1565 N, Two batteries, one charger, one USB cable, One serial cable, one SD and CD and Manual (RCOEM/Civil/Suy/2017/57-1)	Civil Engg.	225000	Working - 1 No.	
182	Standard Vernier Theodolite (LM-10-106) (RCOEM/Civil/Suy/2019/16-1 to 5)	Civil Engg.	100000	Working - 5 Nos.	
183	Prismatic compass - 100 mm with case (LM-12-101) with Tripod Stand (RCOEM/Civil/Suy/2019/14-1 to 5)	Civil Engg.	11250	Working - 5 Nos.	
184	Dumpy level - 12" (LM-11-101) with Aluminum Telescopic Stand (RCOEM/Civil/Suy/2019/15-1 to 5)	Civil Engg.	58500	Working - 5 Nos.	
185	Digital Level (DS 32-H2) S/N WS0000721 with Plumb	Civil Engg.	136880	Working - 2 Nos.	

#### 4. School of Humanities & Applied Sciences

##### Physics

Sr. No.	Item description	Location Department	Value (in Rs.)	Present Condition	Date of Purchase
1	AMMETER (MICRO)- ELECTRIC MAKE	Physics	478.27	Working	30/11/89
2	AMMETER MICRO DC, 'AE' 0-25 $\mu$ A	Physics	595.50	Working	17/10/89
3	AMMETER MICRO 'AE' MAKE DC- (0-50 $\mu$ A)	Physics	3553.38	Working	09-06-90
4	AMMETER ANALOG MICRO	Physics	1370.00	Working	27/8/05



5	ANALOG MICRO AMMETER( 0 – 100)	Physics	4035.60	Working	21-09-2022
6	DIGITAL MILIAMMETER 0-200 mA	Physics	12106.80	Working	21-09-2022
7	AMMETER DPM (Digital) 0 -20 mA	Physics	15736.71	Working	24-05-2024
8	Amplifier Ahuja WA 320 Teaching	Physics	6500.00	Working	14/9/05
9	STAND FOR BIPRISM (1.5M.)	Physics	825.00	Working	20/10/84
10	BENCH VICE	Physics	375.00	Working	30-4-88
11	Bifilar suspension	Physics	19381.5	Working	15-09-2018
12	Bending of beam	Physics	16761.9	Working	15-09-2018
13	COMPASS MAGNETOMETER (P.T.)	Physics	33.92	Working	26/10/84
14	Compound Pendulum	Physics	23664.9	Working	15-09-2018
15	Simple Pendulum	Physics	14814.90	Working	09-05-2024
16	CAPACITANCE DECADE BOX 'OSAW'	Physics	7157.00	Working	23-3-89
17	CAPACITANCE DECADE BOX 'RADART'	Physics	23497.65	Working	27-12-89
18	CRYSTAL SYSTEMS MODELS	Physics	6664.00	Working	18-3-89
19	Cathode Ray Oscilloscope	Physics	78671.00	Working	19/11/10
20	Cathode Ray Oscilloscope	Physics	80955.20	Working	09-05-2024
21	DRILL MICCY	Physics	260.00	Working	22-08-15
22	ELECTROMAGNET EMO-75	Physics	19000.00	Working	3-8-90
23	Dielectric constant	Physics	64392.6	Working	06-09-2018
24	Kundt's tube	Physics	44550.00	Working	27-08-2018
25	Function Generator 1MHz	Physics	25500.00	Working	11-07-2016
26	Function Generator 1MHz	Physics	27225.00	Working	17-06-2017
27	GALVONOMETER 'OSAW' SPOT	Physics	11607.00	Working	24-3-89
28	HALL EFFECT SETUP BHE-21	Physics	4300.00	Working	3-8-90
29	HALL EFFECT	Physics	58275.00	Working	02-05-2017
30	HALL EFFECT EXPERIMENT	Physics	29486.00	Working	14-2-04
31	Heating Mentle	Physics	9629.68	Working.	25-04-2024

32	Hall Effect	Physics	79000.00	Working	27-7-10
33	HALL EFFECT SETUP	Physics	35000	Working	27/04/2016
34	INDUCTION COIL '100 mm' SPARK	Physics	476.00	Working	20/10/84
35	LASER TUBE WITH POWER OUTPUT 2 mw	Physics	8830.00	Working	21/10/88
36	Sodium Lamp Choke(35W)	Physics	4500.00	Working	05/05/15
37	LASER KIT HE-NE	Physics	48296.00	Working	12-10-10
38	Linear expansion of solids	Physics	23740.125	Working	27-08-2018
39	Laser Distance Meter GLM-50-23G	Physics	28513.45	Working	25-04-2024
40	MULTIMETER ('MOTWANI'MAKE)	Physics	2310.80	Working	18/2/85
41	MULTIMETER MOTWANE ANA MARK III	Physics	2792.74	Working	6-1-90
42	MULTIMETER DIGITAL APLAB	Physics	3831.10	Not Working	17-12-90
43	MULTIMETER RS ANALOG (260-6M)	Physics	6900.00	Working	11-8-97
44	MULTIMETER	Physics	950.00	Working	1-3-2016
45	MICROSCOPE TRAVELLING (L.C. 0.001 cm)	Physics	3227.00	Working	4-5-88
46	MICROSCOPE TRAVELLING (L.C. 0.001 cm)	Physics	17657.16	Working	25-04-2024
47	Malus Law apparatus	Physics	94693.00	Working	20/10/10
48	Mechanics kit	Physics	23018.85	Working	17-09-2018
49	Newton's Ring Set	Physics	39700.00	Working	20/10/10
50	NEWTON RINGS	Physics	18967.00	Working	22/06/2016
51	NEWTON'S RING LENS-PLATE ASSEMBLY	Physics	5958.00	Working	12-1-95
52	Newton's Ring Set	Physics	57955.00	Working	12-10-10
53	OSAW NEWTON'S RING MICROSCOPE COMPACT DESIGN	Physics	36000.00	Working	13/11/13

54	Optical fiber Char. App.	Physics	86016.00	Working	20/10/11
55	Power Supply APLAB	Physics	60000.00	Working	11/7/16
56	POWER SUPPLY	Physics	60000.00	Working	17/06/2017
57	POWER SUPPLY (Chroma)	Physics	20650.80	Working	19/11/12
58	POWER SUPPLY FOR LASER TUBE	Physics	7050.00	Working	21/10/88
59	POLARIZER ANALYSER	Physics	6810.00	Working	12-10-10
60	RETORT STAND	Physics	245.50	Working	11-8-84
61	RETORT STANDS	Physics	395.00	Working	17-1-95
62	RESISTANCE DECADE BOX	Physics	3646.20	Working	16/11/88
63	RESISTANCE 'RADART' DECADE BOX	Physics	10344.36	Working	13-4-88
64	SCREW GAUGE	Physics	40.00	Working	20/10/84
65	SPECTROMETER ADVANCED	Physics	33132.00	Working	12-10-10
66	SPECTROMETER	Physics	37856.00	Working	12-10-10
67	Solar Cell	Physics	143210.70	Working	30-05-2024
68	VARNIER CALLIPERS	Physics	25.44	Working	20/10/84
69	VOLTMETER DC 'AE' 0-10	Physics	929.20	Working	25-3-88
70	VOLTMETER DC 'AE' 0-1.5	Physics	2090.70	Working	17/10/89
71	VOLTMETER DC 'AE' 0-.75	Physics	1035.00	Working	17/10/89
72	VOLTMER DC (Analog) 0-1.5 V	Physics	4124.98	Working	24-05-2024
73	VOLTMER DC (Analog) 0-10 V	Physics	4124.98	Working	24-05-2024
74	VOLTMER DPM (Digital) 0-20 V	Physics	15736.71	Working	24-05-2024
75	VOLTMER DPM (Digital) 0-2 V	Physics	7868.35	Working	24-05-2024
76	VOLTMETER DIGITAL DC AGRONIC 0-20V	Physics	3900.00	Working	1-02-2014
77	ANALOG VOLTMETER 0- 1 V	Physics	4035.00	Working	21-09-2022
78	DIGITAL VOLTMETER 0- 2 V	Physics	12106.80	Working	21-09-2022
79	DIGITAL VOLTMETER 0- 20 V	Physics	12106.80	Working	21-09-2022

80	DC POWER SUPPLY 0-30V CURRENT 0-2A	Physics	61,430.80	Working	21-09-2022
81	DC POWER SUPPLY 0-30V CURRENT 0-2A	Physics	74996.31	Working	22-04-2024
82	S. GENRATOR WITH DIGITAL READOUT "APLAB MSG-1M"	Physics	50700.00	Working	1-10-13
83	OSAW MALUS LAW SET UP	Physics	120939.00	Working	22/10/13
84	OSAW BABINET CAMPENSATOR	Physics	72000.00	Working	13/11/13
85	DIGITAL STORAGE OSCILLOSCOPE	Physics	54860.00	Working	11-4-2016
86	SODIUM LIGHT SOURCE	Physics	39312.00	Working	31/05/2016
87	Ultrasonic interferometer Liquid	Physics	139122.0	Working	06-09-2018
88	Ultrasonic interferometer Solid	Physics	116466.0	Working	06-09-2018
89	Ultrasonic interferometer Liquid	Physics	135628.00	Working	10-04-2024
90	Thermocouple	Physics	37081.5	Working	15-09-2018
91	Thermocouple	Physics	23045.40	Working	24-05-2024
92	Torsion of wire	Physics	10513.8	Working	15-09-2018
93	Torsional Pendulum	Physics	19.725.76	Working	25-04-2024
94	Searle's apparatus	Physics	14879.505	Working	17-09-2018
95	G by free fall	Physics	38590.425	Working	31-10-2018
96	Four probe	Physics	275323.5	Working	31-10-2018
97	Four probe	Physics	85432.59	Working	22-04-2024
98	Force oscillations	Physics	26629.65	Working	31-10-2018

### Chemistry

S.No.	Item description	Location Department	Value (in Rs.)	Present Condition	Date of Purchase
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1	Balance Chemical	Chemistry Lab	3250	Not working	9/12/1986
2	Balance Triple Beam	Chemistry Lab	715	Not working	9/12/1986
3	Balance Chemical Monopan	Chemistry Lab	4531.5	Not working	03-03-1987
4	Balance Single Pan (Rough Bal)	Chemistry Lab	245	Not working	27/7/92
5	El. Analytical Balance	Chemistry Lab	<b>106875</b>	Working	21/9/06
6	Platinum crucible	Chemistry Lab	15,455.00	Working	12-11-1987
7	Cloud & Pour Point Apparatus	Chemistry Lab	1500	Not working	24/12/86
8	Thin Layer chromatography app.	Chemistry Lab	5869.6	Not working	09-03-1990
9	Conradson Apparatus	Chemistry Lab	1920	Not working	24/12/86
10	Hot Air Oven	Chemistry Lab	16875	Working	27/03/12
11	Softening Point Apparatus	Chemistry Lab	1680	Not working	24/12/86
12	Water Bath	Chemistry Lab	2370.05	Working	06/02/1987
13	Water Bath (Biotech)	Chemistry Lab	2531	Working	03/12/2009
14	Hot Plate	Chemistry Lab	2085	Not working	24/12/86
15	Magnetic Stirrer With Hot Plate (1MLH)	Chemistry Lab	945	Working	26/10/1987
16	Magnetic Stirrer (2 Ltr)	Chemistry Lab	1290	Working	23/12/1987
17	Mechanical Stirrer	Chemistry Lab	755	Working	26/10/1987
18	Micro Magnetic Stirrer Ms-500	Chemistry Lab	2606	Working	31/03/2011
19	Bomb calorimeter	Chemistry Lab	12882	Not working	28/12/1987
20	Melting point apparatus	Chemistry Lab	1270	working	12-09-1987
21	Lab jack	Chemistry Lab	265	Working	26/12/1987
22	Vacuum pump	Chemistry Lab	28000	Not working	11-06-2006
23	Spectrophotometer	Chemistry Lab	30528	Working	11-03-1989
24	pH meter EQ-621	Chemistry Lab	13837	Working	27/01/11
25	Weight Box	Chemistry Lab	277.2	Working	10/11//84
26	Stop Clock	Chemistry Lab	210	Not working	18/2/86
27	Stop Clock	Chemistry Lab	480	Not working	12-09-1986

28	Stop Clock	Chemistry Lab	1102.5	Working	28/11/06
29	Stop Clock	Chemistry Lab	1102.5	Working	29/11/06
30	Flash Point App. Abel's	Chemistry Lab	2575	Not working	02-06-1986
31	Flash Point App. Abel's	Chemistry Lab	1620	Not working	24/12/86
32	Flash Point App. Abel's	Chemistry Lab	6012	Working	11-03-2009
33	Flash Point App. Abel's	Chemistry Lab	13663	Working	01-08-2010
34	Flash Point App. Abel's	Chemistry Lab	9231.6	Not working	22/11/89
35	Flash Point App. Abel's	Chemistry Lab	9240	Working	10-11-1994
36	Flash Point App. Abel's	Chemistry Lab	9500.57	Working	5/12/1995
37	Flash Point App. Cleveland	Chemistry Lab	1280	Not working	03-08-1986
38	Flash Point App. Cleveland	Chemistry Lab	1020	Not working	24/12/86
39	Flash Point App. Cleveland	Chemistry Lab	15880	Not working	10-11-1994
40	Flash Point App. Cleveland	Chemistry Lab	11753	Working	01-08-2010
41	Flash Point App. Penskey Martens	Chemistry Lab	2676.5	Not working	03-08-1986
42	Flash Point App. Penskey Martens	Chemistry Lab	2640	Not working	24/12/86
43	Flash Point App. Penskey Martens	Chemistry Lab	6146	Working	11-03-2009
44	Flash Point App. Penskey Martens	Chemistry Lab	14076.56	Working	02-05-2010
45	Flash Point App. Penskey Marens	Chemistry Lab	6600.3	Not working	22/11/89
46	Flash Point App. Penskey Martens	Chemistry Lab	13460	Working	10-11-1994
47	Viscometer Red wood No.1	Chemistry Lab	3415	Working	02-06-1986
48	Viscometer Red wood No.1	Chemistry Lab	1860	Working	24/12/86
49	Viscometer Red wood No.1	Chemistry Lab	6626.06	Working	04-04-1989
50	Viscometer Red wood No.1	Chemistry Lab	6626	Working	07-04-1989
51	Viscometer Red wood No.1	Chemistry Lab	6012	Working	11-03-2009
52	Viscometer Red wood No.1	Chemistry Lab	14305	Working	20/11/2009
53	Viscometer Red wood No.1	Chemistry Lab	2745	Not Working	02-06-1986
54	Viscometer Red wood No.2	Chemistry Lab	7753.9	Working	27/10/89
55	Viscometer Red wood No.2	Chemistry Lab	7753.9	Working	01-08-1990
56	Viscometer Red wood No.2	Chemistry Lab	3360	Not Working	02-06-1986

57	Viscometer Red wood No.2	Chemistry Lab	4800	Working	24/12/86
58	Centrifuge Remi R-8C	Chemistry Lab	14856	Working	17/1/11
59	Muffle Furnace(Secor)	Chemistry Lab	16673	Working	29/3/12
60	Oil Bath(Bio-Tech India)	Chemistry Lab	14203	Working	29/03/2012
61	Balance (E.W.S)JW 600	Chemistry Lab	10125	Working	15/1/2016
62	Flash point apparatus Abel's	Chemistry Lab	33230	Working	21/5/2016
63	Flash point apparatus Pensky Marten's	Chemistry Lab	16615	Working	21/5/2016
64	Flash point apparatus Cleveland's	Chemistry Lab	13284	Working	21/5/2016
65	Redwood No.1 Viscometer	Chemistry Lab	24877	Working	25-11-2016
66	Redwood No.2 Viscometer	Chemistry Lab	27489	Working	25-11-2016
67	Remi Rotamentle	Chemistry Lab	5947.2	Working	08-06-2018
68	Heating Mentle	Chemistry Lab	2950	Working	08-06-2018
69	Rotary Shacker	Chemistry Lab	<b>103840</b>	Working	14/08/2018
70	Digital Weighing Balance	Chemistry Lab	14750	Working	18/08/2018
71	Conductivity Meter	Chemistry Lab	10773.4	Working	29/08/2018
72	Multi Parameter Tester	Chemistry Lab	19470	Working	29/08/2018
73	Constant Temp. Water Bath	Chemistry Lab	30609	Working	19/09/2018
74	Visible Spectrophotometer	Chemistry Lab	<b>100300</b>	Working	08-09-2018
75	SS Distillation Assembly	Chemistry Lab	7410.19	Working	18/09/2018
76	Rotary Evaporator	Chemistry Lab	<b>57525</b>	Working	18/09/2018
77	Weighing Balance	Chemistry Lab	13452	Working	18/09/2018
78	Water still	Chemistry Lab	7410	Working	28-05-2019
79	Vaccum pump	Chemistry Lab	22774	Working	03-08-2019
80	Weighing Balance	Chemistry Lab	41300	Working	08-01-2020
81	Water Bath Thermostatic	Chemistry Lab	6838	Working	17/08/2020
82	BOD Incubator	Chemistry Lab	<b>86267</b>	Working	01-03-2022
83	Refrigerator	Chemistry Lab	31700	Working	14-02-2022
84	Digital Photoelectric calorimeter	Chemistry Lab	<b>118000</b>	Working	16-02-2023

85	Single Beam Visible spectrophotometer	Chemistry Lab	187620	Working	16-02-2023
86	Weighing Balance	Chemistry Lab	27140	Working	16-02-2023

## Mathematics

S.No.	Item description	Location Department	Value (in Rs.)	Present Condition	Date of Purchase
1	Total Computers	55	1398305.15/-	WORKING	20-05-2020
2	Projector	01	21145.37/-	WORKING	25-01-2017

## 5. School of Electrical & Electronics Engineering

### Electronics & Communication Engineering

S. No.	Item description		Location Department	Value (in Rs.)	Present Condition	Date of Purchase
1	CRO -25 MHz, Dual channel, Four trace		EDC/ Circuits Lab,	33926	Working	7/07/2007
2	Function Generator	10MHz, Function pulse data generator with frequency counter		12760	Working	4/09/2007
3	Power Supply	Dual tracking $\pm 30V$ , 2A, 5V, 2A with automatic overload protection 4076-2,4077-8		15946	Working	5/10/2007
		Model- ST4073 0-30V, 2A		8154	Working	5/10/2007
4	Logic IC Trainer - VBET-17			4830	Working	24/8/2007
5	Analog Lab - ST2612			9450	Working	16/7/2007
6	LCR Meter - Model- Caddo 9304		12600	Working	16/7/2007	



7	Digital Multimeter	3 1/2 digit multimeter with freq., logic transistor test and square waveform output	500	Working	24/9/2007
		Capacitance and frequency measurement	4320	Working	16/7/2007
8	Computers Machine	DELL Intel i3, 3.30 GHz, 500 GB HDD, 4GB EAM	56934	Working	8/12/2013
		HP 202 MT PC Intel i3, 3.4GHz Processor, 500GB HDD 4GB RAM	165000	Working	22/07/2014
		Acer Veriton M200, 4 <sup>th</sup> Gen Core i3, 4GB DDR3 RAM, 500GB	57143	Working	31/03/2016
		Acer Veriton M200, 4 <sup>th</sup> Gen Core i3, 4GB DDR3 RAM, 500GB	28572	Working	31/03/2016
		Acer Desktop I5 (Acer Veriton M 200-H510 ) Intel Core i5, 11th Generation, 8GB RAM, 512 GB SSD, 500 GB HDD	90860	Working	8/3/2022
		Acer Desktop I3 (Acer Veriton M 200-H510) Intel Core i3, 11th Generation, 8GB RAM, 512 GB SSD, 500 GB HDD	118590	Working	14/03/2022
		Lab view single user	120250	Working	16/2/2008
9	Software	ORCAD: Orcad capture, Orcad Pspice AD, Orcad PCB editor, Spectra Router 5 User	374000	Working	25/03/2008
		Logic Analyzer -Model no. ESA PG – 32200K 32 channel, 200MHz sampling rate, 512k memory	39567	Working	27/3/2008
10	Logic Analyzer -Model no. ESA PG – 32200K 32 channel, 200MHz sampling rate, 512k memory	39567	Working	27/3/2008	
11	NI Elvis/ PCI-6251 Bundle - NI	457600	Working	14/01/2009	
12	DSO - Falcon Make 25 MHz Model:- FALCON25c2	22126	Working	21/06/2010	
13	CRO - Model No 803 30MHz dual channel four trace oscilloscope Mk, caddo	31808	Working	02/03/2012	

14	Function Generator - Model no.4061 10 MHz function pulse generator with 40 Mhz Frequency counter			28667	Working	02/03/2012
15	Digital Multimeter - Model No.51 3 ½ digital multimeter with freq., logic, transistor test and square wave form output			10272	Working	02/03/2012
16	DC current meter --			8860	Working	10/09/2015
17	Digital Multimeter - Bench Type TRUE RMS DMM 45T-RMS Dual Display Multimeter			121500	Working	05/7/2016
18	Power Supply - Scientech 4076Dual Tracking 30V, 2A, +5V 2V			52212	Working	31/5/2016
19	NI ELVIS II - 12 integrated instrument, integrated USB			391195	Working	1/10/2018
20	NI My DAQ - 2 diff. Channel, 8 Nos. Of line bus, interface USB			41186	Working	1/10/2018
21	NI My RIO - Xilinx 2-7010 Processor 667NHZ			63153	Working	1/10/2018
22	CRO - Model No. SM 410 30MHz dual channel Oscilloscope			62127	Working	5/7/2019
23	Digital DC ammeter - 3.5 digital LCD Display, Battery Operated			11151	Working	31/7/2019
24	Power Supply (DC regulated ) -Model No. Testronix-35, Multiple Output, 5V, 16V, 32V			39825	Working	31/7/2019
25	Function Generator - Model No. Rigol DG -1032Z			181602	Working	27/5/2019
26	Power Supply - Model- ST4077 Multiple power supply			25380	Working	5/10/2007
27	Power Supply - Model- ST4073 Single tracking 0-30V, 2A			4077	Working	5/10/2007
28	Power Supply - Model- ST4076 Dual Tracking power supply			7973	Working	5/10/2007
29	Analog Lab Kit - Model No. ST 2612, AC/DC Power supply in build			28350	Working	16/7/2007
30	Linear IC trainer - Model no. VLICT-01			4973	Working	24/8/2007
31	Digital Storage Oscilloscope (DSO)	150MHz, 1GSA-1MB, Mixed signal Oscilloscope	UHF / Digital Circuits Lab,	142450	Working	28/12/2005
		100MHz, Two Channel 1GS/S		65858	Working	7/7/2007
		100MHz, 400MSa/S, 2+16 channel		92400	Working	16/7/2007
		25 MHz,250MS/S		22126	Working	21/06/2010
32	Spectrum Analyzer - 1 GHz Model No. HM5012-2			1,79,000	Working	30/7/2003
33	Black and white TV trainer - Model ST 2655			33660	Working	16/11/2004
34	Color TV trainer - Model ST 2651			53295	Working	4/9/2004

35	CRO - 20 MHz, Dual channel, Four trace		15488	Working	16/7/2007	
36	Digital Mul timer - Caddo-51		800	Working	24/09/2007	
37	MIC trainer kit - 2.2 to 3 GHz	Model No. NV9008	166500	Working	7/7/2007	
38	Klystron based microwave bench	8.3 - 12GHz No. MT 9000	Model	70841	Working	5/10/2007
39	Klystron based microwave bench	8.3 - 12GHz No. MT 9000	Model	74541	Working	18/03/2010
40	Multihole directional coupler - 20 dB		4950	Working	10/1/2006	
41	Magic Tee - Model No. X-3145		4922	Working	10/2/2006	
42	Y- Circulator - Model No. X-6022		4957	Working	1/12/2006	
43	H-plane Tee - Model No. X-3065		2474	Working	25/1/2006	
44	E-Plane Tee - Model No. X-3061		2420	Working	25/1/2006	
45	Fixed attenuator	3dB, Model No. X-5003	1929	Working	1/12/2006	
		6dB, Model No. X-5006	1944	Working	1/12/2006	
46	Computer Machines	Intel dual core, CPU E7600 GHZ, 3GB ddr-3, 320GB HDD	26000	Working	9/2/2011	
		HP 202 MT PC (FOK63AY) Intel i3,3240@3.4GHz, 4GB RAM, 500 GB HDD	82500	Working	22/7/2014	
		Acer Desktop Acer veriton i3-9100, 8GB RAM, 1TB HDD	3,00,000	Working	20/5/2020	
		Acer Desktop Acer Veriton M-200 – H510, i5, 8GB RAM, 512 GB SSD	1,36,290	Working	8/3/2022	
		Acer Desktop Acer Veriton M-200 – H510, i3, 8GB RAM, 512 GB SSD	3,95,300	Working	14/3/2022	
47	EMI/EMC Trainer - Model no.ST2206		45000	Working	18/10/2007	
48	Klystron based microwave bench - Model No.NV-9000		59446	Working	19/03/2012	
19	Doppler RADAR Trainer kit - Integrated Tx-Rx, 4-patch Antenna, 24 GHz K- Band DRT software		49729	Working	21/05/2015	
50	Digital Lab - ST2411		35280	Working	16/7/2007	
51	Digital IC Tester - Model NIKKI DIGI - II		18345	Working	4/09/2007	
52	Digital Work Station - Model No.2611DS		141702	Working	4/3/2013	
53	Detector Mount - Nvis 209		6942	Working	28/4/2016	

54	SMA Connector - Straight PCB type			1050	Working	28/4/2016
55	Gunn diod based Microwave Test bench - Nvis 9001			68922	Working	31/5/2016
56	Solid State Klystron Power Supply - Nvis 102			13314	Working	31/5/2016
57	Klystron Mount with Klystron Tube - Nvis 203			16170	Working	31/5/2016
58	Detector Mount - Nvis 209			3066	Working	31/5/2016
59	Cooling Fan With Stand - Nvis 250			966	Working	31/5/2016
60	Analog Cum Digital Lab - Scientech 2613			57750	Working	03/8/2016
61	Universal IC Tester - DICT-02			25594	Working	31/3/2017
62	RADAR Trainer	Nvis 2001		117968	Working	19/5/2017
63	Klystron based microwave bench - Model No.NV-9000			107350	Working	27/05/2019
64	Gunn diode based Microwave Test bench - Nvis 9001			90535	Working	27/05/2019
65	E-Plane Tee - Nvis 221			6903	Working	27/05/2019
66	H-plane Tee - Nvis 222			6903	Working	27/05/2019
67	Magic Tee - Nvis 223			6903	Working	27/05/2019
68	T -Circulator - Nvis 230			10469	Working	27/05/2019
69	Y- Circulator -	Nvis 231		10469	Working	27/05/2019
70	Fixed attenuator	3dB, Nvis 217		5407	Working	27/05/2019
		6dB, Nvis 218		4142	Working	27/05/2019
71	Blue Tooth Trainer Model - 3 Adapter5-0v dongle, serialport,back to back		EMI/PRJ Lab,	97240	Working	18/09/07
72	CDMA - DS-SS modulation withBER Measurement			216216	Working	16/8/07
73	Digital Oscilloscope -	DSO 100 MHz		49720	Working	18/08/07
		Falcon make 25MHz Model: FALCON25C2		44252	Working	21/06/2010
74	Digital Multimeter - 3 1/2 Digital Multimeterwithfreq,logic transistor test & sq. wave form output			800	Working	7/7/2007
75	Function Generator -	10 MHz,Function pulse-Data		76560	Working	7/7/2007
		10 MHz,Function pulse-Data (4064)		56971	Working	3/18/2010
76	Frequency Counter - 2.5 GHz,3 Channel			14850	Working	16/7/07
77	KEIL - 2 user, CSI, Professional Developer's Kit, version 8.0			98280	Working	4/9/2007
78	LCR 9304 - AC Adapter,A terminal Kewin test chip leads			12600	Working	16/7/07
79	Universal VLSI Trainer - Parallel port connector			23673	Working	24/08/07
80	Sparten 3E piggy - board			8053	Working	24/08/07

81	Coolrunner-11 - board			4741	Working	3/11/07
82	Over Head Projector - Model 285 DLX			9726	Working	16/08/07
83	Computer Machines	HP 202 MT Intel i3,4Gz Processor, 500GB HDD		82500	Working	22/07/2014
		Acer Veriton M200, 4th Gen Core i3, 4GB DDR3 RAM, 500GB		61480	Working	11/05/2015
		Dell Vostro 3669 Desktop Intel Core i3, 7100 Processor, 8 GB RAM		100500	Working	17/5/2018
84	EDA Tanner Tool - Analog Mixed signal layout design system			198000	Working	18/01/08
85	DSP trainer - TMS320 C6713 DSP Kit			35320	Working	24/08/07
86	KEIL - 10 user (life time LIC)			208890	Working	29/03/13
87	Altera DE-1 Development kit - Altera Cyclone II Evaluation Board, Altera Cyclone II 2C20 FPGA with 20000 Les			43690	Working	20/06/15
88	VL-FPGA-B - Basic FPGA Trainer kit spartan 3			38250	Working	21/05/15
89	Arduino Uno Kit - ATMEGA328 Starter Kit Board Model Uno R3			12600	Working	16/07/16
90	RASPBerry Pi kit - Trainer			85470	Working	31/05/16
91	Digital Multimeter - Bench Type			60750	Working	9/7/16
92	Anderson Bridge Trainer Kit - Inbuilt DC Power Supply			39030	Working	31/07/2019
93	DeSauty Bridge Trainer Kit - Inbuilt DC Power Supply			39030	Working	31/07/2019
94	Hey's Bridge Trainer Kit - Inbuilt DC Power Supply			34250	Working	27/5/19
95	Kelvin Bridge Trainer Kit- Inbuilt DC Power Supply			31950	Working	27/5/19
96	LVDT Trainer Kit - Inbuilt DC Power Supply			57240	Working	27/5/19
97	Schering Bridge Trainer Kit - Inbuilt DC Power Supply			45135	Working	31/07/2019
98	Temperature Transducer Trainer Kit - Inbuilt DC Power Supply			71685	Working	27/5/19
99	Wheatstone Bridge Trainer Kit - Inbuilt DC Power Supply			39825	Working	31/07/2019
100	Analog Communication Trainer	Analog Communication Trainers	CE/ DCOM Lab,	7012.0	Working	08/05/03
		Analog Communication Trainers		8075.0	Working	08/05/03

	Analog Communication Trainers	10625.0	Working	08/05/03
	Analog Communication Trainers	17765.0	Working	08/05/03
	Analog Communication Trainers	175246.0	Working	30/12/05
	Analog Communication Trainers	109845.0	Working	16/07/07
	Analog Communication Trainers	93305.0	Working	24/08/07
	Analog Communication Trainers	169086.0	Working	29/8/07
	Analog Communication Trainers	54834.0	Working	6/3/2010
	Analog Communication Trainers	24316.0	Working	2/3/2012
101	ACMT - PAM-PPM-PWM - Scientech ST 2110, ACMT - PAM-PPM-PWM Modulation/ Demodulation Trainer	17700.0	Working	13/03/2018
102	ACMT - Sampling & Reconstruction - Scientech ST 2151, Sampling & Reconstruction Trainer, Sr.No.: 0118608, 0118609	15045.0	Working	1/3/2018
103	ACMT AM Transmitter - Scientech ST 2201, Amplitude Modulation Transmitter trainer, Sr.No: 01182993, 01182994	18585.0	Working	1/3/2018
104	ACMT AM Receiver - Scientech ST 2201, Amplitude Demodulation Receiver trainer Sr.No: 01183183, 01183184	20355.0	Working	1/3/2018
105	ACMT FM Modulation/ Demodulation - Scientech ST 2203, Frequency Modulation Demodulation trainer, Sr . No. 02182662, 02182665, 02182666, 02182667	37170.0	Working	1/3/2018
106	ACMT - Noise Power Spectral Density Measurement Kit - ACMT - Noise Power Spectral Density Measurement Kit, Sr.No. 1803075, 76	27435.0	Working	3/4/2018
107	Audio Input Module - Trainer	3272.5	Working	5/8/2003
108	Audio Output Module - Trainer	4581.5	Working	5/8/2003
109	Audio Input Module - Trainer	6300.0	Working	16/7/07
110	Antenna Trainer - ST 2261 with 20 antenna units	77564.0	Working	30/12/05
111	Antenna Trainer - Scientech2261 Antenna Trainer (Big Version) { with 32 Various Accessories }	107801.9	Working	27/05/2019
112	Binary Data Generator - ST2111	3272.0	Working	5/8/2013
113	Bluetooth - Trainer	27665.0	Working	19/10/2011

114	Computer Machine	Intel i3,4Gz Processor, 4GB RAM, 500GB HDD	27500.0	Working	22/07/2014
		intel core 2Duo e7600,3.06 GHz, 3GB RAM DDR3, 320 GB HDD	26000.0	Working	9/2/2011
		Intel core2 Duo,E7500,2.93,3GB RAM (DDR-3) 320 GB Hard Disk	20500.0	Working	19/08/2011
		Intel Core i3 7100 CPU @ 3.90GHz 8GB RAM, 1TB HDD	100500.0	Working	17/05/2018
		I3-9100, 8 GB DDR RAM, 2400MHz,256 SATA SSD, 1TB HDD	197650.0	Working	14/03/2022
115	COMMSIM 7 - 1 set of 5 user		176000.0	Working	5/12/2005
116	CRO - 25 MHz,2 Ch – 4 Trace Model Caddo 803		128480.0	Working	16/7/07
117	CRO - SM410, 30 MHz, Sr No: 171130567, 171130569		38704.0	Working	15/01/2018
118	Digital Communication Trainer	Total 15 Digital Communication Trainers	80875.0	Working	5/8/2003
			65250.0	Working	16/07/07
			83530.0	Working	16/07/07
119	Digital Communication Trainer	Total 2 communication trainers	36556.0	Working	6/3/2010
120	ASK,FSK,PSK Modulation Trainer - FALCON model: DCL 05		35438.0	Working	31/3/2012
121	ASK,FSK,PSK DeModulation Trainer - FALCON model: DCL 06		35438.0	Working	31/3/2012
122	QPSK,OQPSK & DQPSK - ST-2808		35798.0	Working	19/03/13
123	DCMT - TDM Pulse Code Modulation Trainer - DCMT - TDM ST-2153, Pulse Code Modulation Transmitter Trainer, Sr.No.: 0417688, 0417689		23895.0	Working	1/3/2018
124	DCMT - TDM Pulse Code Demodulation - DCMT - TDM ST 2154, Pulse Code Demodulation Receiver Trainer, Sr.No.: 1117665, 1117666		23895.0	Working	1/3/2018
126	DCMT - Data Conditioning & Reconditioning kit - DCMT - Data Conditioning & Reconditioning kit		27435.0	Working	3/4/2018

127	DCMT-Adaptive Delta Modulation- Demodulation Trainer - DCMT-Adaptive Delta Modulation- Demodulation Trainer, Model No. SB 212,		21700.0	Working	15/02/2018
128	Digital Storage Oscilloscope - Falcon make 25MHz Model: FALCON25C2		22126.0	Working	21/06/2010
129	Digital Storage Oscilloscope - 50 MHz, MODEL : EDUX1002A, Sr No: CN56530250, CN56510459		66375.0	Working	31/01/2018
130	Digital Storage Oscilloscope - DSO-100C1G 100 MHz, 1Gc/S with FFT Colour DSO, SR No: DSO100C1G-319 DSO100C1G-324		53100.0	Working	3/4/2018
131	DSO 1 GHz - 1 GHz DSO Rohde & Schwartz Model RTM3000		442000.0	Working	15/03/2018
132	Frequency Counter - Caddo 9250, 2.5 GHz		14850.0	Working	16/07/07
133	Function Generator	ST 4062, 2 MHz AM/FM Function Pulse Generator	21900.0	Working	30/12/05
		Caddo 4065, 100 MHz Function Pulse Data generator with frequency counter	51040.0	Working	2/8/2007
		Caddo 4065, 10 MHz Pulse Data generator	13113.0	Working	18/3/2010
134	Fiber Optic Trainer - ST 2502		23940.0	Working	5/10/2007
135	Fiber Optical - Trainer		135750.0	Working	3/5/2013
136	GPS Trainer - ST 2276		50732.0	Working	30/12/05
137	GSM Trainer - GSM Trainer & its application module		112500.0	Working	24/09/07
138	ANSYS Academic Teaching HFSS package - Ansoft Designer		551250.0	Working	9/3/2012
139	ISDN Trainer - ISDN Trainer office Trainer Model FALCON B-LINK-4		227700.0	Working	5/1/2012
140	LAN Trainer LAN-T-LAN - LAN-T-LAN		248400.0	Working	29/9/11
141	Optical Fiber Communication - Dual Channel & PC - PC Communication Trainer - Optical Fiber Communication - Dual Channel & PC - PC Communication: ST 2502		45444.7	Working	27/05/2019



142	Network Simulator (Academic Version 7.1 or higher) - NETSIM 10 user		Microprocessor / Workshop Lab,	220894.0	Working	28/05/2014
143	Power Supply - Dual Tracking Power supply ST 4076			16826.0	Working	18/3/2010
144	Pattern Generator - Color Pattern Generator VHF-UHF Model No. S-1053			25245.0	Working	24/09/04
145	Radio Frequency Generator - Caddo 1500, 1560 MHz RF Signal generator			7920.0	Working	16/07/07
146	Spectrum Analyzer - 3.3Ghz with Tracking Generator MSA338TG			384313.0	Working	3/19/2008
147	Satellite Communication Trainer - Model STC 24			234140.0	Working	18/8/2011
148	Satellite Communication Trainer - Model No. ST2271			94902.0	Working	5/10/2007
149	SDR Trainer Kit	A) Basic SDR trainer H/W modules. B) Bootable S/W on LIVE USB consisting of Ubuntu 12.10 (32 Bit)		162873.0	Working	31/03/2017
150	WiCOMM-T - CDMA/DSS Trainer and mix signal WICOMM-T Trainer			463680.0	Working	29/9/2011
151	Function Generator - 8-Bit variable data Generator (Model ST2111)			3150	Working	16/07/2007
152	Digital Multimeter	Bench type Digital Multimeter (Model Caddo 61)		7965	Working	16/07/2007
		Digital Multimeter (Model 4011)		4320	Working	16/07/2007
		Digital Multimeter (Model Caddo 51)		1600	Working	24/09/2007
		LCR Meter (Model Caddo 9304)		12600	Working	06/09/2007
153	Frequency Counter - 2.5GHz Frequency Counter (Model Caddo 2.5GHz)		29700	Working	16/07/2007	
154	IC Tester - Digital IC Tester (Model NIKKI DIGI-II)		18345	Working	04/09/2007	
155	Chip Programmer - ESA make IUP-UXP Universal Programmer		42750	Working	06/09/2007	
156	Microprocessors & Microcontrollers and Interfacing Cards	8085 development Trainer	35700	Working	06/09/2007	
		8085 development Trainer	54800	Working	19/8/2016	
		8086 Development Trainer	10017	Working	06/09/2007	
		8051 Development Trainer	18634	Working	06/09/2007	

157	Microprocessors & Microcontrollers and Interfacing Cards	Interfacing cards		57936	Working	06/09/2007
		PCI addon card DIOT & DAS		17467	Working	06/09/2007
		8085 Trainer XPO KIT, SMPS,Key Board, RS232		16566	Working	28/11/2007
		8086/88 Trainer XPO KIT, SMPS,Key Board, RS232		9468	Working	28/11/2007
		8051/31 Trainer XPO KIT, SMPS,Key Board, RS232		18288	Working	28/11/2007
		Add on / Driver card (ST- DC motor, Scan key, Temp AD-DA)		5648	Working	28/11/2007
		8051 Development Trainer M51-02		21152	Working	05/10/2007
		IC-01 8-channel, 8bit ADC		1284	Working	05/10/2007
		IC-02 Dual channel, 8bit DAC		1284	Working	05/10/2007
		IC-03 12 bit ADC		1756	Working	05/10/2007
		IC-08 Stepper motor card with motor		1755	Working	05/10/2007
		IC-09 Matrix Key board card		1282	Working	05/10/2007
		IC-10 LCD Display card		1665	Working	05/10/2007
158	Microprocessors & Microcontrollers and Interfacing Cards	IC-11 LCD Display card		1463	Working	05/10/2007
		IC-13 Temp. measurement card		1665	Working	05/10/2007
		IC-14 DC Motor controller with motor		1665	Working	05/10/2007
159	Soldering De - Soldering Station	Rework system- soldering/desoldering& SMD hot air Caddo-84		29700	Working	05/10/2007
160	Computer Machines	Acer Veriton Intel pentium,6630 2.7GHz Processor, 500GB HDD		22260	Working	31/08/2012
		ACER VERITON Intel core i3 4170 CPU @ 3.70GHz, 4 GB RAM, 500 GB HDD		92220	Working	11/5/2015
		ACER VERITON Intel core i3 4170 CPU @ 3.70GHZ, 4 GB RAM,		30000	Working	31/3/2016

		500 GB HDD				
		DELL VOSTRO		34300/-	Working	31/03/2017
		Intel Core i3 Processor CPU @ 3.40GHz, 4GB RAM, 500GB HDD		27500/-	Working	22/07/2014
		Acer Veriton M 200-H510 Intel Core i5, 11th Generation, 8GB RAM, 512 GB SSD, 500 GB HDD		227150/-	Working	08/03/2022
161	Software - Multisim software ver-10			126780	Working	16/02/2008
162	Logic Analyzer - Pc based 32-Channel MODEL: PLA2532 Leaptronix Instruments			34981	Working	18/03/2010
163	Lab View Software - Batch :M73X90641 (10 -User)			221000	Working	12/03/2010
164	DSO - Falcon make 25MHz Model: FALCON25C2			44252	Working	21/06/2010
165	GSM/GPRS module -Quad band SIM-900			5739	Working	17/03/2012
166	ARM Trainer (ARM-7,9,11) - (ARM-7,9,11)			47723	Working	29/03/2013
167	PCB Equipment - PCB station			107224	Working	01/07/2014
168	Beagle Bone + Raspberry pi - board			62370	Working	22/07/2015
169	Wi-Fi set - Digisol 802			2835	Working	06/09/2013
170	Arduino UNO R3 - Development Board ATMEGA 328			6132	Working	02/03/2018
171	Wellon Universal Programmer - 48 Pin ZIF socket with Popular pin-drivers Model: VP598			30656	Working	02/03/2018
172	Universal Programmer [ESA IUp-UXP] - ESA make IUP-UXP Universal Programmer			70800	Working	02/12/2018
173	Computer Machine - DELL Precision Tower 5810 XCTO Base INTEL XEON Processor 4gb graphics high end graphics processor			195000	Working	05/04/2018
174	UPS - KVA			3950	Working	28/8/2018
175	Soldring Station	3AAA Battery Optical magnifier		12500	Working	30/3/16
176	Soldring Iron - 25 watts230v AC			3649/-	Working	30/3/2016
177	Printer - Laserjet 1020			6900	Working	25/1/2008
178	Computer Machine - DELL Precision Tower 5820 XCTO Base INTEL XEON W2133(3.6Ghz)			185500	Working	17/06/2020

179	WIFI Set - D-Link DAP 2680		Computer Center & S/W Project Lab,	25016/-	Working	27/06/2022
180	Software Proteus VSM - Proteus VSM			10,03,000/-	Working	15/02/2023
181	Computer Machines	Dell vostro Desktop, 8 GB RAM, 1TB sataharddrive		167500	Working	17/05/2018
		Dell vostro Desktop 3669, 1TB HDD		377300	Working	31/03/2017
		Acer Desktop veritron M200 4GB RAM, 500GB HDD		285720	Working	31/3/2016
182	Printer - LaserJet			6900	Working	9/10/2006
183	Servo Stabilizer -5KVA			17000	Working	27/09/2004
184	Switch 8 Port - DES 1024/E24 10			5192	Working	17/09/2005
185	Switch 24 Port - DES 1024/E24 10			625	Working	17/09/2005
186	CRO -CRO 25MHZ,2 Channel-4 Trace CRO (Model Caddo 803)			15488	Working	16/07/2007
187	Power Supply - Multiple Power Supply (Model ST4077)			8460	Working	14/08/2007
188	DSP Kit TMS - TMDS DSK613DSP with CCS			28455	Working	21/01/2008
189	Bloom with DSP Software - TI range of software & Hardware products single user			14820	Working	21/01/2008
190	Matlab Software - 10 User Ver 7.2			509834	Working	30/10/2007
191	Simulink HDL coder, Simulink fixed point, fixed point toolbox - 5% discount, 4 % CST			84474	Working	31/3/2008
192	DSO - Falcon make 25MHz Model: FALCON25C2			22126	Working	21/06/2010
193	AVR Development Board - Programmer			33016	Working	19/03/2012
194	DSP Trainer - 6747 OMAPL 137/TM320c674			71820	Working	18/04/2012
195	DSP Based video processing trainer - Davinci video development Platform			78750	Working	31/03/2012
196	LAPTOP - COMPAQ CQ-42-367			29523	Working	23/2/2011
197	Hp desk top computer - model no -3090 Hp monitor 18.5 TFT,3GB RAM(DDR3), 320 GB HDD		26000	Working	9/02/2011	
198	Microcontroller development board. - Pic programmer.		35177	Working	19/03/2012	
199	Modelsim - 25 User		265000	Working	30/06/2014	
200	PL- TSM320XXXX DSP TRAINER - DSP TRAINER		65149	Working	31/03/2017	

201	OMAP-L138DSP+ARM-9 DEVELOPMENT KIT - DSP + ARM TRAINER		12594.78	Working	22/6/2017
202	OMAP-L138DSP+ARM-9 DEVELOPMENT KIT	DSP + ARM TRAINER	12594.78	Working	23/6/2017
203	8051 microcontroller development kit with interfacing cards - 8051 board with P89V51RD2XX device with 40 pin DIP package		45920	Working	31/03/2017

### Electrical Engineering

Sr No	Item Description	Location	Value (in Rs)	Present Condition	Date of Purchase
1	Basic Sensor & Acuation Module	PLC	70,210	Working	03-05-2022
2	HMI	PLC	45,135	Working	03-05-2022
3	PLC Trainer Kit	PLC	3,71,112	Working	03-05-2022
4	Comm Board (Modbus)	PLC	20,836	Working	24-03-2023
5	High Voltage Test Set	High Voltage Engineering	57,196	Working	07-12-1988
6	Motorised Oil Test Set	High Voltage Engineering	9,779	Working	11-03-1988
7	High Voltage Breakdown Tester	High Voltage Engineering	16,515	Working	22-08-1990
8	Sphere Gap and High voltage measuring System	High Voltage Engineering	25,980	Working	03-12-1991
9	Motorised sphere gap arrangement	High Voltage Engineering	1,44,000	Working	19-08-2013
10	High Voltage D.C. Test Set	High Voltage Engineering	96,490	Working	25-09-1997

11	Digital Multimeter	High Voltage Engineering	1,772	Working	07-10-1998
12	Digital Multimeter	High Voltage Engineering	2,331	Working	16-06-2011
13	Digital Insulation Tester	High Voltage Engineering	4,717	Working	09-04-2002
14	Electroytic Tank	High Voltage Engineering	49,210	Working	09-04-2002
15	Low voltage Schering bridge.	High Voltage Engineering	78,649	Working	24-07-2002
16	Oil Test System for loss angle, dielectric constant and IR measurement with heating chamber	High Voltage Engineering	1,18,406	Working	08-12-2003
17	100 KV DC Set Without Transformer	High Voltage Engineering	1,31,400	Working	18-12-2003
18	Rod Gap Apparatus	High Voltage Engineering	53,820	Working	18-12-2003
19	AC Ammeter	High Voltage Engineering	300	Working	16-08-2006
20	DSO	High Voltage Engineering	4,774	Working	01-11-2006
21	DSO	High Voltage Engineering	57,970	Working	31-10-2006
22	Comparative Tracking equipment	High Voltage Engineering	81,439	Working	03-05-2008
23	Salt fog chamber with compressor	High Voltage Engineering	1,27,074	Working	03-05-2008
24	Capcitanace pot. Divider	High Voltage Engineering	72,889	Working	03-05-2008
25	Impulse generator	High Voltage Engineering	3,93,834	Working	03-05-2008
26	High Voltage , High pressure test chamber with vacuum pump	High Voltage Engineering	1,34,662	Working	12-03-2009
27	Variable AC frequency Variable voltage drive	High Voltage Engineering	18,000	Working	30-04-2010

28	Insulation paper tester	High Voltage Engineering	49,376	Working	28-07-2012
29	Transformer Oil Test Kit	High Voltage Engineering	36,551	Working	28-07-2012
30	High Voltage A.C. Test Set	High Voltage Engineering	1,38,155	Working	07-10-1997
31	Feeler gauge (knife)	High Voltage Engineering	140	Working	02-08-1996
32	Micrometer	High Voltage Engineering	900	Working	03-08-1996
33	Barometer	High Voltage Engineering	225	Working	05-08-1996
34	Dimmerstat	High Voltage Engineering	2,789	Working	21-08-2017
35	Million Megohm meter	High Voltage Engineering	50,625	Working	17-06-2014
36	Cockcroft Walton Voltage Multiplier;with Resistance Potential Divider,	High Voltage Engineering	1,11,510	Working	31-10-2017
37	Tesla Coil	High Voltage Engineering	1,44,432	Working	31-10-2017
38	DSO	High Voltage Engineering	49,560	Working	18-06-2018
39	LCR Meter	High Voltage Engineering	26,771	Working	08-03-2019
40	EVALUATION KIT(8051 baesd)	Microprocessor and Interfacing Laboratory	11,115	Working	11-03-2003
41	Simulator for 8085 (SOFTWARE)	Microprocessor and Interfacing Laboratory	6,008	Working	09-08-2003
42	Simulator for 8051 (SOFTWARE)	Microprocessor and Interfacing Laboratory	6,008	Working	11-03-2003
43	C-Compiler, SC-51 for 8051 family of microcontroller	Microprocessor and Interfacing Laboratory	18,034	Working	16-11-2005
44	Simulator software for 8085 microprocessor with hardware locks	Microprocessor and Interfacing Laboratory	28,080	Working	03-05-2010

45	8085 MICROPROCESSOR KIT with peripherals and SMPS Power for the Kit	Microprocessor and Interfacing Laboratory	25,200	Working	23-04-2011
46	8085 Microprocessor Kit with SMPS Power Supply for the Kit	Microprocessor and Interfacing Laboratory	49,000	Working	29-07-2011
47	8051 Microcontroller Kit with SMPS Power supply for the Kit	Microprocessor and Interfacing Laboratory	49,000	Working	29-07-2011
48	8259 Controller study card	Microprocessor and Interfacing Laboratory	3,600	Working	29-07-2011
49	8257 DMA Study card	Microprocessor and Interfacing Laboratory	3,600	Working	29-07-2011
50	8251 programmable communication	Microprocessor and Interfacing Laboratory	3,600	Working	29-07-2011
51	8253 programmable timer perware	Microprocessor and Interfacing Laboratory	3,600	Working	29-07-2011
52	8155 perware suitable	Microprocessor and Interfacing Laboratory	3,600	Working	29-07-2011
53	TKBASE Logic Analyzer hosted/upgradable universal trainer/development system	Microprocessor and Interfacing Laboratory	20,166	Working	27-07-2012
54	TK9572-D Xilinx CPLD XC9572	Microprocessor and Interfacing Laboratory	5,346	Working	27-07-2012
55	TK95108-D Xilinx CPLD XC95108	Microprocessor and Interfacing Laboratory	6,149	Working	27-07-2012
56	TK2S100-D Xilinx FPGA SPARTAN2 XC25100	Microprocessor and Interfacing Laboratory	7,033	Working	27-07-2012
57	TK2S100-D Xilinx FPGA SPARTAN2 XC25200	Microprocessor and Interfacing Laboratory	7,033	Working	27-07-2012
58	TK2S100-D Xilinx FPGA SPARTAN2 XC25400	Microprocessor and Interfacing Laboratory	7,756	Working	27-07-2012
59	ATMEL-In System Emulator	Microprocessor and Interfacing Laboratory	25,349	Working	14-03-2019
60	Microcontroller Development Board with Programmer	Microprocessor and Interfacing Laboratory	60,000	Working	02-07-2020
61	Digital Multimeter	Advanced Power Electronics Laboratory	6,065	Working	01-08-2018



62	DC-DC Buck converter	Advanced Power Electronics Laboratory	60,000	Working	24-05-2018
63	Dimmerstat	Advanced Power Electronics Laboratory	4,012	Working	28-02-2018
64	DC-DC SEPIC Converter	Advanced Power Electronics Laboratory	60,000	Working	24-05-2018
65	Single Phase Cyclo Converter (PEC14MI4CY)	Advanced Power Electronics Laboratory	16,000	Working	24-05-2019
66	IGBT	Advanced Power Electronics Laboratory	11,350	Working	24-05-2020
67	Single Phase Bridge Inverter	Advanced Power Electronics Laboratory	29,200	Working	24-05-2021
68	Buck Converter study	Advanced Power Electronics Laboratory	8,962	Working	27-07-2019
69	Boost converter study	Advanced Power Electronics Laboratory	9,855	Working	27-07-2020
70	Dimmerstat	Switchgear & Protection Laboratory	1,958	Working	10-08-1987
71	DIGITAL TIME INTERVAL METER	Switchgear & Protection Laboratory	7,102	Working	28-03-1988
72	DIGITAL PHASE ANGLE METER WITH CURRENT MODULE	Switchgear & Protection Laboratory	13,887	Working	04-06-1988
73	DIMMERSTAT	Switchgear & Protection Laboratory	1,957	Working	15-04-1988
74	DIMMERSTAT	Switchgear & Protection Laboratory	6,499	Working	06-11-1988
75	DIMMERSTAT	Switchgear & Protection Laboratory	7,991	Working	29-07-1988
76	RHEOSTAT	Switchgear & Protection Laboratory	13,331	Working	07-12-1988
77	THREE PHASE SECONDARY INJECTION UNIT	Switchgear & Protection Laboratory	27,969	Working	11-02-1988
78	PHASE ANGLE METER	Switchgear & Protection Laboratory	5,871	Working	11-05-1988
79	AMMETER	Switchgear & Protection Laboratory	2,975	Working	21-11-1988

80	AMMETER RANGE	Switchgear & Protection Laboratory	3,665	Working	21-11-1988
81	VOLTMETER	Switchgear & Protection Laboratory	6,370	Working	21-11-1988
82	ONE PHASE SEC INJUNCTION UNIT RELAY TEST SET	Switchgear & Protection Laboratory	18,900	Working	21-11-1988
83	ELECTRIC RELAY TYPE IDP 1 N, R-2005 1PH DIRECTIONAL O.C.	Switchgear & Protection Laboratory	2,850	Working	21-11-1988
84	ELECTRIC RELAY TYPE IOC 1 N, R-1013 1 PH NON DIRECTIONAL PHASE FAULT O.C.	Switchgear & Protection Laboratory	950	Working	21-11-1988
85	ELECTRIC RELAY TYPE AOC 1ST, R-4003 ONE PHASE INSTANTENOUS EFR	Switchgear & Protection Laboratory	700	Working	21-11-1988
86	THREE PHASE SWITCHED DISTANCE PROTECTION SCHEME	Switchgear & Protection Laboratory	1,36,428	Working	15-09-1989
87	THREE PHASE PHASE SHIFTING TRANSFORMER	Switchgear & Protection Laboratory	53,652	Working	
88	STATIC MOTOR PROTECTION RELAY TYPE ITX 163-2	Switchgear & Protection Laboratory	11,000	Working	20-02-1991
89	NO VOLT RELAY	Switchgear & Protection Laboratory	1,000	Working	20-02-1991
90	AUXILARY RELAY	Switchgear & Protection Laboratory	3,400	Working	20-02-1991
91	RELAY Overcurrent CDG 11A,	Switchgear & Protection Laboratory	8,538	Working	01-05-1993
92	RELAY Differential DDT 32 E	Switchgear & Protection Laboratory	23,319	Working	01-05-1993
93	RELAY Overcurrent CTU 12 B	Switchgear & Protection Laboratory	15,657	Working	22-10-1992
94	RELAY Overvoltage VTU 21 A	Switchgear & Protection Laboratory	10,886	Working	11-03-1992
95	RELAY Overcurrent CDG 14 A	Switchgear & Protection Laboratory	4,811	Working	14/12/1992
96	RELAY Overcurrent CDG 11 A	Switchgear & Protection Laboratory	4,270	Working	18-11-1992

97	RELAY Differential DDT 12 A	Switchgear & Protection Laboratory	7,971	Working	16/02/1992
98	RELAY Overcurrent CDG 14 A	Switchgear & Protection Laboratory	4,811	Working	31/12/1992
99	RELAY Overcurrent CDD 21 A	Switchgear & Protection Laboratory	25,227	Working	22/02/1993
100	RELAY Overcurrent CAG 17 A	Switchgear & Protection Laboratory	11,405	Working	03-05-1993
101	Relay Impedance ZTCM 12	Switchgear & Protection Laboratory	19,535	Working	25-05-1993
102	Relay Admittance YCG 14	Switchgear & Protection Laboratory	54,271	Working	22-04-1993
103	XCG 22 RF 8001 B(M)	Switchgear & Protection Laboratory	47,911	Working	28/10/1993
104	RHEOSTAT	Switchgear & Protection Laboratory	2,522	Working	24-09-1997
105	PT	Switchgear & Protection Laboratory	9,604	Working	30-09-1997
106	RHEOSTAT	Switchgear & Protection Laboratory	3,040	Working	09-01-1997
107	DIMMERSTAT	Switchgear & Protection Laboratory	5,560	Working	31-07-1997
108	RHEOSTAT	Switchgear & Protection Laboratory	3,312	Working	23/09/1999
109	CURRENT TRANSFORMER	Switchgear & Protection Laboratory	3,704	Working	17-07-2002
110	AC AMMETER	Switchgear & Protection Laboratory	3,240	Working	23-07-2002
111	STATIC OVER CURRENT EARTH FAULT RELAY	Switchgear & Protection Laboratory	6,025	Working	22-07-2002
112	MCB	Switchgear & Protection Laboratory	230	Working	02-11-2004
113	DIGITAL MILLIAMMETER	Switchgear & Protection Laboratory	1,010	Working	07-01-2005
114	ANALOGUE MILLIAMMETER	Switchgear & Protection Laboratory	1,060	Working	07-01-2005

115	REVERSE POWER RELAY	Switchgear & Protection Laboratory	15,300	Working	30/11/2005
116	MOTOR PROTECTION RELAY	Switchgear & Protection Laboratory	4,050	Working	30/11/2005
117	ELCB	Switchgear & Protection Laboratory	1,400	Working	28/12/2006
118	TRANSFORMER DIFFERENTIAL RELAY,	Switchgear & Protection Laboratory	32,400	Working	20/2/2007
119	DIGITAL MULTIMETER	Switchgear & Protection Laboratory	1,710	Working	16/04/2007
120	DIGITAL MILLIAMMETER	Switchgear & Protection Laboratory	1,148	Working	31/8/2008
121	AIR CIRCUIT BREAKER	Switchgear & Protection Laboratory	1,05,683	Working	14-03-2011
122	MCCB	Switchgear & Protection Laboratory	3,984	Working	14-03-2011
123	EARTH LEAKAGE RELAY WITH CBCT	Switchgear & Protection Laboratory	2,834	Working	14-03-2011
124	Contactors	Switchgear & Protection Laboratory	1,254	Working	07-10-2014
125	RELAY TEST SET (SECONDARY INJECTION UNIT)	Switchgear & Protection Laboratory	40,140	Working	21-07-2014
126	RHEOSTAT	Switchgear & Protection Laboratory	13,380	Working	21-07-2014
127	RHEOSTAT	Switchgear & Protection Laboratory	13,466	Working	04-04-2015
128	OVERCURRENT RELAY MC61CNX4000	Switchgear & Protection Laboratory	16,320	Working	01-05-2016
129	DIGITAL AMMETER	Switchgear & Protection Laboratory	3,240	Working	27-02-2015
130	DIGITAL VOLTMETER	Switchgear & Protection Laboratory	3,240	Working	27-02-2015
131	3 PH PHASE SHIFTING TRANSFORMER	Switchgear & Protection Laboratory	85,000	Working	27/1/2015
132	TIME INTERVAL METER	Switchgear & Protection Laboratory	8,384	Working	27/03/2004

133	Impedance Relay Test Kit Model TK-IMP	Switchgear & Protection Laboratory	1,53,990	Working	15-01-2018
134	Multimeter Digital	Switchgear & Protection Laboratory	4,876	Working	05-03-1988
135	ELECTRIC RELAY TYPE IDX 1 N, R-2109 1 PH DIRECTIONAL G.F. & O.C.	Switchgear & Protection Laboratory	2,850	Working	21-11-1988
136	MCB	Switchgear & Protection Laboratory	240	Working	
137	ELCB	Switchgear & Protection Laboratory	1,410	Working	10-10-1992
138	HAND HELD DIGITAL MULTIMETER	Switchgear & Protection Laboratory	1,772	Working	10-07-1998
139	Contact	Switchgear & Protection Laboratory	1,839	Working	17-04-2013
140	Three phase Induction Motor with winding but w/o tapping at joints..	Electrical Workshop	3,162	Working	24-11-1988
141	Three phase Induction Motor with winding and insulation.	Electrical Workshop	7,905	Working	24-11-1988
142	Three phase Induction Motor with winding and insulation.	Electrical Workshop	7,905	Working	24-11-1988
143	Weighing Machine (Counter 5 Kg)	Electrical Workshop	480	Working	
144	weights	Electrical Workshop	150	Working	
145	Induction Motor	Electrical Workshop	14,705	Working	30-01-2006
146	Automatic coil winding M/C, Bench Model-5, Digital-Mechanical Resistable counter pully block	Electrical Workshop	55,979	Working	31-05-2008
147	Hand operated Winding Machine	Electrical Workshop	30,179	Working	31-05-2008
148	Manual single coil winding machine	Electrical Workshop	1,14,755	Working	11-02-2017
149	DOL Starter study kit	Electrical Workshop	51,714	Working	20-11-2018

150	Star-Delta Study kit	Electrical Workshop	73,200	Working	20-11-2018
151	IM 2.2kW 1500rpm	Electrical Workshop	30,090	Working	02-12-2019
152	Dimerstat	Electrical Workshop	9,037	Working	03-07-1986
153	Generating Station module	MODROB Grant	74,996	Working	22-11-2017
154	Artificial Transmission line module for 220kV	MODROB Grant	74,996	Working	22-11-2017
155	Fixed VAR compensator Module	MODROB Grant	74,996	Working	22-11-2017
156	Receiving Station Module (Power Transformer)	MODROB Grant	74,996	Working	22-11-2017
157	Measurement and Protection section	MODROB Grant	74,996	Working	22-11-2017
158	R load 1kW Resistive load with selector switch	MODROB Grant	2,24,987	Working	22-11-2017
159	L load 1HP 3 phase IM with mechanical load	MODROB Grant	74,996	Working	22-11-2017
160	Static VAR comp module	MODROB Grant	1,32,160	Working	
161	Motor Brushed Speed Controller E-bike	AICTE RPS Grant	11,748	Working	20-04-2022
162	Electric Go-kart Brushed DC motor	AICTE RPS Grant	5,195	Working	20-04-2022
163	Super capacitor	AICTE RPS Grant	1,15,758	Working	15-06-2022
164	Current Transducer	AICTE RPS Grant	12,980	Working	27-06-2022
165	Voltage Transducer	AICTE RPS Grant	2,12,393	Working	27-06-2022
166	Micro lab box	AICTE RPS Grant	16,50,000	Working	19-09-2022
167	Bidirectional AC-DC Converter	AICTE RPS Grant	1,07,686	Working	11-02-2022

168	Boost Converter Interleaved	AICTE RPS Grant	71,685	Working	11-02-2022
169	Power Supply Programmable	Energy Research Centre	43,000	Working	21-01-2021
170	Power Supply Programmable	Energy Research Centre	43,000	Working	21-01-2022
171	Power Supply Programmable	Energy Research Centre	43,000	Working	21-01-2022
172	Power Supply Programmable	Energy Research Centre	50,000	Working	21-01-2022
173	Power Supply Programmable	Energy Research Centre	30,800	Working	21-01-2022
174	Power supply Industrial	Energy Research Centre	13,350	Working	21-01-2022
175	DC DC Converter	Energy Research Centre	8,250	Working	21-01-2022
176	DC DC Converter	Energy Research Centre	8,250	Working	21-01-2022
177	DC DC Converter	Energy Research Centre	8,250	Working	21-01-2022
178	DC DC Converter	Energy Research Centre	8,250	Working	21-01-2022
179	DC DC Converter	Energy Research Centre	7,250	Working	21-01-2022
180	DC DC Converter	Energy Research Centre	7,250	Working	21-01-2022
181	DC DC Converter	Energy Research Centre	7,250	Working	21-01-2022
182	DC DC Converter	Energy Research Centre	7,250	Working	21-01-2022
183	Diode Bridge Rectifier	Energy Research Centre	2,100	Working	24-12-2020
184	Booster Card	Energy Research Centre	14,000	Working	24-12-2020
185	Pulse Generator Card	Energy Research Centre	15,000	Working	24-12-2020

186	Current Sensor	Energy Research Centre	10,200	Working	24-12-2020
187	DSP Launch Pad	Energy Research Centre	7,300	Working	24-12-2020
188	Electrolytic Capacitor	Energy Research Centre	3,300	Working	24-12-2020
189	Evaluation Board	Energy Research Centre	6,600	Working	24-12-2020
190	Evaluation Board	Energy Research Centre	5,400	Working	24-12-2020
191	Evaluation Board/3	Energy Research Centre	3,300	Working	24-12-2020
192	Heat Sink	Energy Research Centre	2,450	Working	24-12-2020
193	IGBT Driver Card	Energy Research Centre	13,500	Working	24-12-2020
194	Inverter Stack	Energy Research Centre	65,000	Working	24-12-2020
195	Dual IGBT	Energy Research Centre	18,900	Working	24-12-2020
196	Stack Base	Energy Research Centre	1,800	Working	24-12-2020
197	Volatge Sensor	Energy Research Centre	33,840	Working	24-12-2020
198	Variac Dimmer	Energy Research Centre	18,500	Working	02-01-2021
199	Choke Multitapping Copper	Energy Research Centre	22,500	Working	02-01-2021
200	Grid Connected Inverter	Energy Research Centre	41,905	Working	02-01-2021
201	Solar Panels	Energy Research Centre	53,333	Working	02-01-2021
202	PV Mounting Structure	Energy Research Centre	31,780	Working	02-01-2021
203	AL/ML Board	IOT Laboratory	86,185	Working	24-05-2022



204	Bluetooth Module	IOT Laboratory	542	Working	24-05-2022
205	DC Motor	IOT Laboratory	1,085	Working	24-05-2022
206	Finger Print Module	IOT Laboratory	64,845	Working	24-05-2022
207	IDE Configured For Cortex Platform	IOT Laboratory	37,940	Working	24-05-2022
208	Iot gateway	IOT Laboratory	64,107	Working	24-05-2022
209	IOT sensor Kit	IOT Laboratory	8,630	Working	24-05-2022
210	Router	IOT Laboratory	17,617	Working	24-05-2022
211	Stepper Motor	IOT Laboratory	1,085	Working	24-05-2022
212	WSN/Zigbee Traineer Kit	IOT Laboratory	11,800	Working	24-05-2022
213	TMS320F283790	IOT Laboratory	29,286	Working	24-05-2022
214	D.C. POSITION CONTROL (HEM)	Control System Laboratory	12,084	Working	27-02-1987
215	D.C. POSITION CONTROL (Techno)	Control System Laboratory	21,324	Working	02-05-2006
216	SYNCHRO TRANSMITTER & RECEIVER WITH 12V DC (HEM)	Control System Laboratory	9,487	Working	04-12-1989
217	SYNCHRO TRANSMITTER & RECEIVER WITH 12 V D.C. EXTN.(HEM)	Control System Laboratory	6,646	Working	27-02-1987
218	SYNCHRO TRANSMITTER & RECEIVER (HEM)	Control System Laboratory	17,221	Working	20-02-2008
219	A.C. SERVOMOTOR SPEED TORQUE CHARACTERISTICS (HEM)	Control System Laboratory	17,838	Working	04-12-1989
220	A.C. SERVOMETER SPEED TORQUE CHARACTERISTICS (HEM)	Control System Laboratory	29,363	Working	18-06-2010

221	TEMPERATURE CONTROLLER WITH MODEL PLANT (TECHNO) MAKE	Control System Laboratory	4,200	Working	19-09-1991
222	TEMPERATURWE CONTROLLER, TCS-01	Control System Laboratory	13,450	Working	14-12-2005
223	POTENTIOMETER AS ANGLE DETECTOR (HEM)	Control System Laboratory	7,955	Working	27-02-1987
224	POTENTIOMETER AS ERROR DETECTOR	Control System Laboratory	8,442	Working	17-10-2003
225	DC MOTOR SPEED CONTROL UNIT (TECHNO)	Control System Laboratory	8,442	Working	17-10-2003
226	LINEAR SYSTEM SIMULATOR	Control System Laboratory	12,224	Working	02-05-2006
227	DECADE CAPACITANCE BOX (OMEGA) DC 150	Control System Laboratory	3,306	Working	27-03-1997
228	DECADE CAPACITANCE BOX PEC-50,100PF TO 100UF	Control System Laboratory	6,900	Working	17-07-1999
229	DECADE RESISTANCE BOX MODEL MFR 010	Control System Laboratory	2,138	Working	01-08-1998
230	DECADE RESISTANCE BOX MODEL-DRBC-115J, 10 OHMS TO 100K OHMS(OMEGA)	Control System Laboratory	4,204	Working	13-10-1999
231	DECADE INDUCTANCE BOX, MODEL DL-120U 0.1 MH TO 11.1 H (OMEGA)	Control System Laboratory	10,977	Working	13-10-1999
232	DECADE INDUCTANCE BOX; MODEL-MEI 1010 (PACIFIC) MAKE	Control System Laboratory	3,638	Working	25-08-1998
233	DECADE INDUCTANCE BOX, MODEL DL-120U 0.1 MH TO 11.1 H (OMEGA)	Control System Laboratory	4,683	Working	13-10-1999
234	FUNCTION GENERATOR MODEL 1012 (SYSTRONICS)	Control System Laboratory	8,228	Working	08-02-1990
235	FUNCTION GENERATOR MODEL FG 1MD	Control System Laboratory	18,675	Working	03-05-2010
236	STEPPER MOTOR WITH TRANSDUCER, PULSER,DC SUPPLY, RELAXATION OSCILLATOR	Control System Laboratory	6,960	Working	11-08-1992
237	CRO	Control System Laboratory	9,589	Working	13-11-1986

238	CRO(LOW FREQUENCY OSCILOSCOPE MODEL PM-3206 (PHILIPS))	Control System Laboratory	40,769	Working	06-10-1987
239	CRO(Dual TRACE OSCILOSCOPE 15Mhz, Model 3206 )	Control System Laboratory	46,665	Working	23-02-2006
240	ANALOG MULTIMETER	Control System Laboratory	2,409	Working	28-09-1987
241	DIGITAL MULTIMETER DM 3540A	Control System Laboratory	7,086	Working	14-02-2013
242	DC Position Control System (Microcontroller Based)	Control System Laboratory	20,654	Working	03-04-2023
243	DC POWER SUPPLY	Power Electronics Laboratory	7,041	Working	10-08-1987
244	MULTIMETER ANALOG MARK III	Power Electronics Laboratory	2,409	Working	10-08-1987
245	D.C. VOLTMETER	Power Electronics Laboratory	1,033	Working	16-09-1988
246	A.C. VOLTMETER	Power Electronics Laboratory	694	Working	16-09-1988
247	D.C. AMMETER	Power Electronics Laboratory	391	Working	16-09-1988
248	D.C. AMMETER	Power Electronics Laboratory	391	Working	16-09-1988
249	UJT Relaxation Oscillator with built in D.C. supply	Power Electronics Laboratory	1,050	Working	11-01-1989
250	Light Dimmer using DIAC and TRIAC	Power Electronics Laboratory	554	Working	11-01-1989
251	DIMMERSTAT	Power Electronics Laboratory	2,141	Working	19/7/1991
252	DIMMERSTAT	Power Electronics Laboratory	8,367	Working	31-07-1997
253	MICRO AMMETER	Power Electronics Laboratory	635	Working	04-01-1991
254	MICRO AMMETER	Power Electronics Laboratory	635	Working	04-01-1991
255	DIFFERENTIAL MODULE DM-201	Power Electronics Laboratory	27,906	Working	08-05-1994

256	SCR FIRING CKT CHART	Power Electronics Laboratory	310	Working	01-07-1998
257	SCR INVERTER CHART	Power Electronics Laboratory	310	Working	01-07-1998
258	ELECTRONIC MOTOR CONTROL CHART	Power Electronics Laboratory	310	Working	01-07-1998
259	STUDY OF DIFFERENT SCR FIRING CIRCUITS PE-2	Power Electronics Laboratory	6,015	Working	03-03-2006
260	STUDY OF JONES CHOPPER, PE-3	Power Electronics Laboratory	4,115	Working	03-03-2006
261	STUDY OF JONE'S CHOPPER	Power Electronics Laboratory	4,700	Working	17-02-2010
262	STUDY OF 1 PH HALF CONTROLLED CONVERTER WITH MOTOR LOAD, PE-9	Power Electronics Laboratory	18,915	Working	03-03-2006
263	STUDY OF 1 PH HALF CONTROLLED CONVRTER, PE-9	Power Electronics Laboratory	11,800	Working	17-02-2010
264	STUDY OF 1 PH FULLY CONTROLLED CONVERTER WITH MOTO LOAD, PE-10	Power Electronics Laboratory	21,915	Working	03-03-2006
265	3 PH FULLY CONTROLLED CONVERTER, R,L MOTOR LOAD	Power Electronics Laboratory	26,186	Working	21-08-2006
266	STUDY OF 1 PH FULLY CONTROLLED CONVERTER PE-10	Power Electronics Laboratory	14,000	Working	17-02-2010
267	STUDY OF DIFFERENT COMMUTATION NETWORKS, PE-16	Power Electronics Laboratory	14,415	Working	03-03-2006
268	CHOPPER CIRCUIT USING POWER MOSFET, PE-18	Power Electronics Laboratory	18,203	Working	03-03-2006
269	STUDY OF 1 PH PARALLEL INVERTER , PE-6	Power Electronics Laboratory	6,028	Working	03-03-2006
270	STUDY OF PARALLEL INVERTER, PE-6	Power Electronics Laboratory	6,400	Working	17-02-2010
271	STUDY OF SERIES INVERTER , PE-6	Power Electronics Laboratory	6,115	Working	03-03-2006

272	STUDY OF SERIES INVERTER, PE-5	Power Electronics Laboratory	6,400	Working	17-02-2010
273	Digital Storage Oscilloscope 50MHz, 2 channel IGSA/sec, 16KPTS Memory Depth Color LCD USB Support	Power Electronics Laboratory	53,550	Working	02-06-2014
274	3 phase induction motor controller using V/F scheme and PWM method for 0.5HP motor	Power Electronics Laboratory	45,008	Working	11-06-2014
275	Single phase inverter with MOSFET	Power Electronics Laboratory	10,328	Working	11-06-2014
276	Study of IGBT Driver kit	Power Electronics Laboratory	4,888	Working	11-06-2014
277	DC Drive trainer using dual converter with motor	Power Electronics Laboratory	32,003	Working	11-06-2014
278	CHARACT. OF SCR,IGBT,MOSFET,PE-1(PART I&II)	Power Electronics Laboratory	9,866	Working	21-08-2006
279	STUDY OF SCR/MOSFET/IGBT/DIAC/TRIAC CHAR ( PART I&II) , PE-1	Power Electronics Laboratory	9,250	Working	17-02-2010
280	POWERSCOPE33055P1,20 MHz,1000V,DUAL CHANEL APLAB	Power Electronics Laboratory	1,42,600	Working	26-05-2010
281	STUDY OF MORGAN'S CHOPPER, PE-4	Power Electronics Laboratory	8,700	Working	17-02-2010
282	STUDY OF AC PHASE CONTROL.	Power Electronics Laboratory	5,525	Working	17-02-2010
283	AC Voltage Regulator	Power Electronics Laboratory	26,656	Working	27-07-2019
284	Three Phase Inverter Trainer	Power Electronics Laboratory	1,84,080	Working	05-03-2019
285	Buck Converter Study	Power Electronics Laboratory	21,150	Working	27-07-2019
286	Boost Converter Study	Power Electronics Laboratory	23,258	Working	27-07-2019
287	Study kit Dyanmic Characterstic of MOSFET, BJT, IGBT	Power Electronics Laboratory	7,593	Working	09-08-2019

288	AC AMMETER 0.5/1A, (AE) MAKE	Network Analysis Laboratory	4,016	Working	31-07-2008
289	AC AMMETER 0-1/2 A (AE) MAKE	Network Analysis Laboratory	6,750	Working	06-07-2002
290	AC AMMETER 2.5/5A, (AE) MAKE	Network Analysis Laboratory	9,000	Working	06-07-2002
291	AC VOLTMETER 0-300/600V, (AE) MAKE	Network Analysis Laboratory	2,250	Working	06-07-2002
292	AC VOLTMETER 15/30 V, (AE) MAKE	Network Analysis Laboratory	2,678	Working	31-07-2008
293	AC Voltmeter 15/30v, AE	Network Analysis Laboratory	1,339	Working	14-02-2009
294	AC VOLTMETER 75/150/300 V, (AE) MAKE	Network Analysis Laboratory	9,232	Working	24-06-2002
295	AC VOLTMETER	Network Analysis Laboratory	1,539	Working	16-03-2016
296	RHEOSTAT 100 OHMS, 5A, (TOSHNIWAL ) MAKE	Network Analysis Laboratory	39,360	Working	24-06-2002
297	RHEOSTAT 100 OHMS, 5A, (TOSHNIWAL ) MAKE	Network Analysis Laboratory	24,485	Working	10-09-2008
298	Stead Rheostat	Network Analysis Laboratory	26,325	Working	08-08-2016
299	Rheostat	Network Analysis Laboratory	38,763	Working	29-08-2017
300	DIGITAL MULTIMETER DM-	Network Analysis Laboratory	5,136	Working	31-07-2008
301	Digital Multimeter 'Motwane' DPM-3540	Network Analysis Laboratory	2,332	Working	
302	CRO 10MHz (APLAB) MAKE	Network Analysis Laboratory	25,612	Working	24-06-2002
303	Dual Channel Oscilloscope with component tester Model 3702	Network Analysis Laboratory	28,195	Working	04-05-2012
304	Dimmerstat 15A, 1- Ph , AE	Network Analysis Laboratory	35,200	Working	10-08-2002
305	Dimmerstat 15A, 1- Ph , AE	Network Analysis Laboratory	1,957	Working	

306	Dimmerstat 15A, 1- Ph , AE	Network Analysis Laboratory	11,158	Working	16-06-2016
307	3 PHASE DIMMERSTAT 15A, MODEL1 15D-3P	Network Analysis Laboratory	26,330	Working	06-07-2002
308	Decade Inductance Box Model No-DI 120f, 0.1h To 1h (Omega) Make	Network Analysis Laboratory	3,218	Working	06-06-2002
309	Decade Condenser Box Model No-Dc 150 Pd,	Network Analysis Laboratory	3,218	Working	01-01-2003
310	LCR BRIDGE (PACIFIC)-PLCR-86	Network Analysis Laboratory	7,956	Working	14-11-2003
311	TRANSIENT RESPONSE OF RLD CKT NT 424	Network Analysis Laboratory	1,480	Working	10-01-2006
312	CASCADED TWO PORT NETWORK WITH METERS NT-430A	Network Analysis Laboratory	3,980	Working	10-01-2006
313	RECIPROCITY THEOREM NT-402	Network Analysis Laboratory	1,480	Working	10-01-2006
314	TELLEGENS THEOREM NT-431	Network Analysis Laboratory	1,480	Working	10-01-2006
315	TWO PORT NETWORK PARAMETERS, NT-429	Network Analysis Laboratory	1,480	Working	10-01-2006
316	THEVENINIS & NORTONS THEOREM NT-401	Network Analysis Laboratory	1,480	Working	10-01-2006
317	SUPERPOSITION THEOREM NT-403	Network Analysis Laboratory	1,480	Working	10-01-2006
318	SERIES & PARALLEL RESONANCE WITH METER NT-408A	Network Analysis Laboratory	4,380	Working	10-01-2006
319	CONSTANT K-TYPE FILTERS NT-409	Network Analysis Laboratory	3,880	Working	10-01-2006
320	10MhZ MULTIFUNCTION GENERATOR	Network Analysis Laboratory	23,801	Working	04-05-2012
321	3 ph.Resistive Load bank	Network Analysis Laboratory	39,000	Working	27-06-2016
322	Digital LCR meter	Network Analysis Laboratory	30,400	Working	15-03-2017
323	Digital Multimeter	Network Analysis Laboratory	11,375	Working	11-12-2015

324	Low Resistance Box	Electrical Measurements Laboratory	783	Working	14-10-1988
325	Stop Watch	Electrical Measurements Laboratory	85	Working	01-12-1985
326	Electronic Standard Cell	Electrical Measurements Laboratory	1,500	Working	13-10-1999
327	Galvanometer analog Central	Electrical Measurements Laboratory	650	Working	31-08-1991
328	Light spot galvanometer	Electrical Measurements Laboratory	11,522	Working	06-11-2008
329	Single phase dynamo. type wattmeter	Electrical Measurements Laboratory	8,460	Working	13-06-2014
330	Digital Wattmeter /P.F meter	Electrical Measurements Laboratory	5,352	Working	21-07-2014
331	Portable Wattmeter, (Digital) LPF(0.2)	Electrical Measurements Laboratory	15,386	Working	26-02-2018
332	DC Power Supply,	Electrical Measurements Laboratory	3,520	Working	08-10-1987
333	Power Supply PL- 39 PS	Electrical Measurements Laboratory	12,170	Working	06-11-2008
334	DC Power supply	Electrical Measurements Laboratory	33,400	Working	23-05-2017
335	Power Factor Meter	Electrical Measurements Laboratory	3,325	Working	06-11-2008
336	CT Test Set	Electrical Measurements Laboratory	48,071	Working	27-01-1998
337	Precision CT	Electrical Measurements Laboratory	7,644	Working	27-01-1998
338	CT Burden Box	Electrical Measurements Laboratory	1,910	Working	27-01-1998
339	CT Burden Box	Electrical Measurements Laboratory	9,846	Working	27-01-1998
340	Maxwells Bridge	Electrical Measurements Laboratory	3,313	Working	08-12-2005
341	Hay's Bridge	Electrical Measurements Laboratory	3,313	Working	08-12-2005



342	Kelvin's Double Bridge	Electrical Measurements Laboratory	22,252	Working	06-11-2008
343	Conductor clamp CAT. NO. PL-39.01,	Electrical Measurements Laboratory	5,441	Working	06-11-2008
344	Wheat Stone Bridge	Electrical Measurements Laboratory	21,793	Working	06-11-2008
345	Owen's Bridge Kit	Electrical Measurements Laboratory	5,096	Working	17-06-2010
346	De Sauty's Bridge	Electrical Measurements Laboratory	10,328	Working	26-07-2010
347	OSWAN Anderson's Bridge	Electrical Measurements Laboratory	7,782	Working	14-06-2011
348	Portable Potentiometer	Electrical Measurements Laboratory	20,990	Working	12-10-2012
349	Anderson's Bridge with Decade Inductance Box	Electrical Measurements Laboratory	15,280	Working	28-03-2018
350	Hay's Bridge with Decade Inductance Box	Electrical Measurements Laboratory	14,800	Working	28-03-2018
351	Wheat Stone Bridge with Decade Resistance Box	Electrical Measurements Laboratory	12,900	Working	28-03-2018
352	Schering Bridge with Decade Capacitance Box	Electrical Measurements Laboratory	17,720	Working	28-03-2018
353	Portable MI AC Voltmeter	Electrical Measurements Laboratory	2,940	Working	13-06-2014
354	Portable PMMC DC Voltmeter	Electrical Measurements Laboratory	3,190	Working	13-06-2014
355	Voltmeter Alpha +VDC	Electrical Measurements Laboratory	3,443	Working	17-06-2014
356	Voltmeter Alpha +V, (AC)	Electrical Measurements Laboratory	3,443	Working	17-06-2014
357	Function Generator	Electrical Measurements Laboratory	18,675	Working	26-07-2010
358	Variable Inductance Load Bank	Electrical Measurements Laboratory	26,278	Working	26-09-2008
359	Digital Multimeter	Electrical Measurements Laboratory	5,130	Working	08-12-2005

360	Digital Multimeter	Electrical Measurements Laboratory	3,420	Working	26-04-2008
361	Digital Multimeter	Electrical Measurements Laboratory	4,664	Working	16-06-2011
362	Digital Multimeter	Electrical Measurements Laboratory	33,601	Working	07-05-2022
363	3 Phase Induction Motor	Electrical Measurements Laboratory	1,581	Working	28-11-1988
364	3 Phase Induction Motor	Electrical Measurements Laboratory	5,400	Working	12-02-1997
365	Thermocouple Module	Electrical Measurements Laboratory	10,487	Working	26-02-2020
366	LVDT	Electrical Measurements Laboratory	14,301	Working	26-02-2020
367	PET Study Kit	Electrical Measurements Laboratory	10,233	Working	26-02-2020
368	Pressure Measurement kit	Electrical Measurements Laboratory	25,360	Working	26-02-2020
369	Study of Flow Measurement using Rotameter	Electrical Measurements Laboratory	18,972	Working	26-02-2020
370	Electronic Trivector meter	Electrical Measurements Laboratory	13,500	Working	21-02-2004
371	CRO Dual Trace 3702	Electrical Measurements Laboratory	33,833	Working	06-11-2008
372	Rheostats	Electrical Measurements Laboratory	3,463	Working	04-09-1986
373	Rheostats	Electrical Measurements Laboratory	8,136	Working	24-09-1997
374	Rheostat	Electrical Measurements Laboratory	43,775	Working	23-06-2010
375	Portable MI AC Ammeter	Electrical Measurements Laboratory	4,830	Working	13-06-2014
376	Portable PMMC DC Ammeter	Electrical Measurements Laboratory	3,680	Working	13-06-2014
377	Ammeter Alpha +A (AC)	Electrical Measurements Laboratory	3,443	Working	17-06-2014

378	Ammeter Alpha + ADC	Electrical Measurements Laboratory	3,443	Working	17-06-2014
379	A.C. Ammeter	Electrical Measurements Laboratory	348	Working	10-02-1986
380	Loading Rheostats	Electrical Measurements Laboratory	5,618	Working	12-12-1986
381	Loading Rheostat	Electrical Measurements Laboratory	20,807	Working	30-06-2010
382	AC Ammeter	Electrical Measurements Laboratory	4,500	Working	12-07-2002
383	AC Voltmeter	Electrical Measurements Laboratory	6,750	Working	12-07-2002
384	Wattmeter	Electrical Measurements Laboratory	6,880	Working	12-07-2002
385	Digital DC Microvoltmeter	Electrical Measurements Laboratory	7,825	Working	06-08-2002
386	Ammeter AC	Electrical Measurements Laboratory	2,586	Working	06-11-2008
387	AC Ammeter	Electrical Measurements Laboratory	3,155	Working	09-03-2011
388	Voltage Ratio Box	Electrical Measurements Laboratory	1,462	Working	11-02-1986
389	Transformer	Electrical Measurements Laboratory	1,944	Working	17-05-1986
390	Current Transformer	Electrical Measurements Laboratory	490	Working	17-05-1986
391	Transformer	Electrical Measurements Laboratory	648	Working	17-05-1986
392	Dimmerstat	Electrical Measurements Laboratory	11,248	Working	15-04-1988
393	Dimmerstat	Electrical Measurements Laboratory	2,564	Working	31-07-1997
394	Single phase Dimmerstat	Electrical Measurements Laboratory	5,185	Working	17-07-2014
395	Power Guard Model	Electrical Measurements Laboratory	28,273	Working	09-01-2016

396	Power Guard Model	Electrical Measurements Laboratory	34,495	Working	03-09-2020
397	Electronic Energy Meter	Electrical Measurements Laboratory	3,588	Working	12-07-2002
398	D.C. Voltmeter	Electrical Measurements Laboratory	2,185	Working	05-01-1990
399	AC Voltmeter	Electrical Measurements Laboratory	749	Working	15-03-1986
400	AC Voltmeter	Electrical Measurements Laboratory	780	Working	15-03-1986
401	Wattmeter AC/ DC	Electrical Measurements Laboratory	5,055	Working	16-07-1997
402	Hand Driven Generator Type Insulation Tester	Electrical Measurements Laboratory	5,440	Working	23-08-2018
403	Analog Insulation Tester	Electrical Measurements Laboratory	5,148	Working	07-05-2020
404	Digital Multifuntion Meter	Electrical Measurements Laboratory	9,600	Working	30-04-2022
405	40wp Solar Module(Waree)	Project Laboratory	10,080	Working	04-01-2019
406	6" table mounted	Project Laboratory	2,280	Working	18-03-2017
407	75Wp Solar Module(Waree)	Project Laboratory	18,900	Working	04-01-2019
408	Analog Evalution Module	Project Laboratory	30,190	Working	29/11/2022
409	Analog Evalution Module	Project Laboratory	37,939	Working	29/11/2022
410	AT AVRISP MK II	Project Laboratory	3,822	Working	03-01-2007
411	ATJTAGICE MK II	Project Laboratory	23,424	Working	03-01-2007
412	BLDC Drive	Project Laboratory	2,800	Working	03-06-2019
413	BLDC Motor	Project Laboratory	3,200	Working	06-03-2019

414	BLDC motor based pump set	Project Laboratory	14,440	Working	13/10/2021
415	Clamp on sensor	Project Laboratory	48,182	Working	15-06-2015
416	Current Probe	Project Laboratory	90,470	Working	25/07/2011
417	D.C. POWER SUPPLY : 0 TO +- 12 VOLTS, 2 AMPS	Project Laboratory	10,433	Working	01-04-2004
418	D.C. POWER SUPPLY : 0 TO +- 15 VOLTS, 2 AMPS	Project Laboratory	10,827	Working	01-04-2004
419	D.C. POWER SUPPLY : 0 TO +- 5 VOLTS, 2 AMPS	Project Laboratory	4,925	Working	01-04-2004
420	D.C. POWER SUPPLY : 0 TO 30 VOLTS, 5 AMPS	Project Laboratory	7,041	Working	01-04-2004
421	DC Ammeter	Project Laboratory	11,151	Working	24/05/2019
422	Digital Multimeter	Project Laboratory	11,122	Working	05-04-2013
423	Digital Multimeter	Project Laboratory	21,656	Working	05-04-2013
424	Digital Multimeter	Project Laboratory	11,059	Working	05-04-2013
425	Digital Power energ meter	Project Laboratory	27,465	Working	01-05-2023
426	Digital Storage Oscilloscope (200Mhz)	Project Laboratory	1,39,580	Working	25/07/2011
427	Digital Storage Oscilloscope (40Mhz)	Project Laboratory	31,026	Working	25/07/2011
428	Digital Storage Oscilloscope (60Mhz)	Project Laboratory	39,154	Working	25/07/2011
429	Digital Storage Oscilloscope 200Mhz)	Project Laboratory	2,65,265	Working	02-09-2017
430	Drilling Machine	Project Laboratory	13,500	Working	18-08-2016
431	DSP STARTER KIT, TMS320C6416, TMS320C2812	Project Laboratory	55,000	Working	21-02-2007

432	Earth Leakage Relay	Project Laboratory	3,600	Working	29/06/2019
433	Function Generator	Project Laboratory	19,687	Working	01-04-2004
434	Function Generator	Project Laboratory	13,801	Working	01-04-2004
435	Function Generator	Project Laboratory	34,378	Working	01-04-2004
436	Human Interface Machine, PLC work station	Project Laboratory	27,504	Working	12-06-2005
437	Motor	Project Laboratory	4,431	Working	17-07-2006
438	Motor 1 Phase	Project Laboratory	5,508	Working	22/08/2012
439	Multiuaction Meter	Project Laboratory	9,558	Working	24-05-2019
440	Panel box Induction Motor mounting	Project Laboratory	52,510	Working	28/04/2023
441	Passive Probe	Project Laboratory	28,320	Working	25/10/2021
442	Piccolo Control Stick	Project Laboratory	9,953	Working	05-12-2012
443	PLC 10054 / Delta PLC	Project Laboratory	26,615	Working	12-06-2005
444	PLC Communication Cable	Project Laboratory	451	Working	29/03/2012
445	PLC DVP 20EX00R2 DELTAPLC	Project Laboratory	13,086	Working	23/01/2007
446	Powdered Coated metal enclousure	Project Laboratory	6,195	Working	28/06/2023
447	Power Measurement Appl Package	Project Laboratory	26,790	Working	25/07/2011
448	Probe: P5122	Project Laboratory	40,015	Working	25/07/2011
449	Probes: P 5200	Project Laboratory	52,965	Working	25/07/2011

450	ROTARY ENCODER, ENC-58/6-128ABZ/5-24V	Project Laboratory	11,000	Working	01-09-2007
451	SERIES 90 MICRO PROGRAMABLE CONTROLLER MAKE(GE FANUC) IC693UDROO5JPI	Project Laboratory	19,550	Working	01-04-2004
452	Signal Generator, 2010D, Aplab	Project Laboratory	16,676	Working	01-04-2004
453	Signal Generator, 2014, Aplab	Project Laboratory	10,422	Working	01-04-2004
454	Signal Generator, 2014, Aplab	Project Laboratory	3,474	Working	01-04-2004
455	Solar Irradiance Meter	Project Laboratory	16,800	Working	25/09/2013
456	Solar panel	Project Laboratory	6,200	Working	04-07-2015
457	Super capacitor 100F, 2.7V	Project Laboratory	10,396	Working	02-10-2015
458	Super capacitor 10F, 2.7V	Project Laboratory	2,519	Working	02-10-2015
459	Super capacitor 50F, 2.7V	Project Laboratory	5,961	Working	02-10-2015
460	True RMS clamp meter	Project Laboratory	3,908	Working	05-04-2013
461	USB/4711A/AE Multifunction module	Project Laboratory	24,728	Working	08-08-2012
462	Dimerstat	Basic Electrical Engineering Laboratory	2,236	Working	02-11-1985
463	Dimerstat	Basic Electrical Engineering Laboratory	906	Working	28-12-1988
464	Dimerstat	Basic Electrical Engineering Laboratory	1,959	Working	03-07-1986
465	Dimerstat	Basic Electrical Engineering Laboratory	1,904	Working	03-07-1986
466	Dimerstat	Basic Electrical Engineering Laboratory	5,570	Working	08-01-2002

467	Dimerstat	Basic Electrical Engineering Laboratory	4,404	Working	08-01-2002
468	Dimerstat	Basic Electrical Engineering Laboratory	6,930	Working	03-07-1986
469	Dimerstat	Basic Electrical Engineering Laboratory	13,165	Working	27-08-2002
470	Dimerstat	Basic Electrical Engineering Laboratory	5,185	Working	17-07-2014
471	Dimerstat	Basic Electrical Engineering Laboratory	5,184	Working	25-09-2014
472	Dimerstat	Basic Electrical Engineering Laboratory	16,439	Working	17-07-2014
473	Rheostat	Basic Electrical Engineering Laboratory	1,201	Working	25-07-1990
474	Rheostat	Basic Electrical Engineering Laboratory	2,402	Working	25-07-1990
475	Rheostat	Basic Electrical Engineering Laboratory	1,155	Working	09-04-1986
476	Rheostat	Basic Electrical Engineering Laboratory	7,976	Working	12-05-1997
477	Rheostat	Basic Electrical Engineering Laboratory	678	Working	03-07-1986
478	Rheostat	Basic Electrical Engineering Laboratory	668	Working	18-02-1986
479	Rheostat	Basic Electrical Engineering Laboratory	239	Working	03-12-1992
480	Rheostat	Basic Electrical Engineering Laboratory	7,629	Working	15-09-1999
481	Rheostat	Basic Electrical Engineering Laboratory	373	Working	16-09-1999
482	Rheostat	Basic Electrical Engineering Laboratory	2,754	Working	16-09-1999
483	Rheostat	Basic Electrical Engineering Laboratory	1,547	Working	16-09-1999
484	Rheostat	Basic Electrical Engineering Laboratory	4,758	Working	07-10-2002



485	Rheostat	Basic Electrical Engineering Laboratory	1,853	Working	18-12-2003
486	Rheostat	Basic Electrical Engineering Laboratory	4,002	Working	01-10-2004
487	Rheostat	Basic Electrical Engineering Laboratory	1,853	Working	18-12-2003
488	Rheostat	Basic Electrical Engineering Laboratory	3,33,460	Working	13-06-2014
489	Rheostat	Basic Electrical Engineering Laboratory	5,925	Working	04-04-2015
490	Transformer	Basic Electrical Engineering Laboratory	1,574	Working	30-12-1989
491	Transformer	Basic Electrical Engineering Laboratory	1,574	Working	30-12-1989
492	Transformer	Basic Electrical Engineering Laboratory	1,326	Working	30-12-1989
493	Transformer	Basic Electrical Engineering Laboratory	9,696	Working	04-04-2015
494	Transformer	Basic Electrical Engineering Laboratory	6,913	Working	21-07-2014
495	Multifunction digital meter	Basic Electrical Engineering Laboratory	66,410	Working	12-05-2008
496	Digital AC Ammeter	Basic Electrical Engineering Laboratory	19,466	Working	12-05-2008
497	Digital AC Voltmeter	Basic Electrical Engineering Laboratory	16,471	Working	12-05-2008
498	Digital DC Ammeter	Basic Electrical Engineering Laboratory	6,035	Working	12-05-2008
499	Digital DC Voltmeter	Basic Electrical Engineering Laboratory	4,023	Working	12-05-2008
500	Digital powerfactor meter	Basic Electrical Engineering Laboratory	8,370	Working	12-05-2008
501	Digital powerfactor meter	Basic Electrical Engineering Laboratory	8,370	Working	12-05-2008
502	Digital DC Ammeter	Basic Electrical Engineering Laboratory	8,000	Working	31-05-2019

503	D.C.Generator	Basic Electrical Engineering Laboratory	17,315	Working	03-07-1986
504	D.C.Generator	Basic Electrical Engineering Laboratory	20,900	Working	16-09-1988
505	DC Separately excited motor	Basic Electrical Engineering Laboratory	3,072	Working	27-01-1988
506	Shunt Dc Motor	Basic Electrical Engineering Laboratory	11,980	Working	19-02-2019
507	Shunt Dc Motor- working cut section	Basic Electrical Engineering Laboratory	27,650	Working	19-02-2019
508	Induction Motor- working cut section	Basic Electrical Engineering Laboratory	17,650	Working	19-02-2019
509	Induction Motor-	Basic Electrical Engineering Laboratory	7,670	Working	20-12-2018
510	Synchronous Motor- working cut section	Basic Electrical Engineering Laboratory	33,150	Working	19-02-2019
511	Regulated D.C.Power supply	Basic Electrical Engineering Laboratory	8,653	Working	08-02-1987
512	Adaptable Power Supply	Basic Electrical Engineering Laboratory	30,424	Working	01-10-2004
513	Loading Rheostat	Basic Electrical Engineering Laboratory	11,188	Working	27-12-1986
514	Resistive Load	Basic Electrical Engineering Laboratory	25,960	Working	17-07-2014
515	Inductive Load	Basic Electrical Engineering Laboratory	32,500	Working	17-07-2014
516	Capacitive Load	Basic Electrical Engineering Laboratory	23,140	Working	17-07-2014
517	Loading Rheostat	Basic Electrical Engineering Laboratory	15,004	Working	25-09-1997
518	Digital Tachometer	Basic Electrical Engineering Laboratory	4,464	Working	07-10-2002
519	Digital non contact Tachometer	Basic Electrical Engineering Laboratory	2,152	Working	18-04-2009
520	Digital Tachometer	Basic Electrical Engineering Laboratory	3,780	Working	17-06-2011

521	Digital RPM meter	Basic Electrical Engineering Laboratory	7,594	Working	17-06-2014
522	Digital RPM meter	Basic Electrical Engineering Laboratory	15,188	Working	09-05-2014
523	Analog Hand held Tachometer	Basic Electrical Engineering Laboratory	6,600	Working	17-10-2003
524	Analog Tachometer	Basic Electrical Engineering Laboratory	16,998	Working	18-04-2009
525	Proximity sensor	Basic Electrical Engineering Laboratory	2,672	Working	17-06-2014
526	Proximity sensor	Basic Electrical Engineering Laboratory	5,344	Working	09-05-2014
527	Luxmeter	Basic Electrical Engineering Laboratory	9,923	Working	12-04-2013
528	Circuit Breaker	Basic Electrical Engineering Laboratory	5,600	Working	12-04-2013
529	Circuit Breaker	Basic Electrical Engineering Laboratory	5,760	Working	12-04-2013
530	Circuit Breaker	Basic Electrical Engineering Laboratory	7,120	Working	12-04-2013
531	Circuit Breaker	Basic Electrical Engineering Laboratory	7,200	Working	12-04-2013
532	Inverter	Basic Electrical Engineering Laboratory	24,469	Working	22/01/16
533	CT	Basic Electrical Engineering Laboratory	14,171	Working	19-03-2012
534	CT	Basic Electrical Engineering Laboratory	14,171	Working	19-03-2012
535	Universal B-H Curve Tracer	Basic Electrical Engineering Laboratory	27,000	Working	03-11-2011
536	Universal BH Curve Tracer	Basic Electrical Engineering Laboratory	10,045	Working	26-03-2012
537	3 Point Starter	Basic Electrical Engineering Laboratory	2,860	Working	13-04-1987
538	3 Point Starter	Basic Electrical Engineering Laboratory	2,525	Working	17-01-2014

539	IEC'S Rectifier	Basic Electrical Engineering Laboratory	41,200	Working	23-05-1991
540	IEC'S Rectifier	Basic Electrical Engineering Laboratory	48,230	Working	23-05-1991
541	AE make Rectifier	Basic Electrical Engineering Laboratory	91,575	Working	23-05-1991
542	Motor Contol Panel TYP.I	Basic Electrical Engineering Laboratory	12,640	Working	18-12-1999
543	Mutimeter	Basic Electrical Engineering Laboratory	9,324	Working	16-09-1996
544	Choke	Basic Electrical Engineering Laboratory	-	Working	16-09-1996
545	Choke	Basic Electrical Engineering Laboratory	3,140	Working	16-09-1996
546	Capacitor	Basic Electrical Engineering Laboratory	466	Working	18-01-1986
547	Capacitor	Basic Electrical Engineering Laboratory	488	Working	18-01-1986
548	Capacitor	Basic Electrical Engineering Laboratory	284	Working	09-02-1996
549	Capacitor	Basic Electrical Engineering Laboratory	4,725	Working	09-02-1996
550	Green Chalk Board	Basic Electrical Engineering Laboratory	5,459	Working	24-01-2012
551	Dual Channel power scope	Basic Electrical Engineering Laboratory	90,800	Working	07-06-2012
552	Net Switch	Basic Electrical Engineering Laboratory	3,058	Working	16-08-2012
553	Buck Converter	Basic Electrical Engineering Laboratory	17,924	Working	27-07-2019
554	Boost Converter	Basic Electrical Engineering Laboratory	19,710	Working	27-07-2019
555	Motor # Generator Set D.C. Motor # D.C. Generator	Electrical Machines Laboratory	35,622	Working	03-07-1986
556	Induction Motor 3-Ph, # 3-Ph Alternator	Electrical Machines Laboratory	8,185	Working	03-07-1986

557	Synchronous Motor # D.C. Generator, Synchronous Motor	Electrical Machines Laboratory	12,240	Working	03-07-1986
558	Induction Motor 3Ph, Squirrel Cage	Electrical Machines Laboratory	1,431	Working	03-07-1986
559	Scharge Motor # D.C. Generator Set	Electrical Machines Laboratory	42,256	Working	22-12-1986
560	Motor#Alternator Set, D.C. Shunt Motor #Alternator	Electrical Machines Laboratory	18,847	Working	22-12-1986
561	Induction Motor 3Ph, #D.C. Generator Set	Electrical Machines Laboratory	11,145	Working	22-12-1986
562	D.C. Shunt Motor # Induction Generator Set	Electrical Machines Laboratory	16,680	Working	22-12-1986
563	Slip ring Induction Motor	Electrical Machines Laboratory	9,524	Working	22-12-1986
564	D.C. Shunt Motor # Alternator	Electrical Machines Laboratory	50,100	Working	13-04-1987
565	D.C. Motor #Alternator	Electrical Machines Laboratory	17,490	Working	12-11-1989
566	D.C. Shunt Motor & Alternator	Electrical Machines Laboratory	32,200	Working	12-11-1989
567	Synchronous Motor,SPDP Foot Mounted # D.C. Shunt Generator	Electrical Machines Laboratory	17,355	Working	12-11-1989
568	Synchronous Motor # Shunt Generator	Electrical Machines Laboratory	17,355	Working	28-03-1990
569	Motor # Generator Set D.C. Motor # D.C. Generator	Electrical Machines Laboratory	20,900	Working	16/9/1988
570	Linear Induction Motor,E.L. Steel Stampings and Laminate	Electrical Machines Laboratory	18,516	Working	20-05-1997
571	Turbo 2000	Electrical Machines Laboratory	41,600	Working	01-01-1989
572	Induction Motor 3 Ph	Electrical Machines Laboratory	7,044	Working	27-04-2007
573	Dimmerstat 3 Phase	Electrical Machines Laboratory	4,255	Working	15/12/1985
574	Dimmerstat 1 Phase	Electrical Machines Laboratory	1,490	Working	12-11-1985

575	Dimmerstat 1 Phase	Electrical Machines Laboratory	1,042	Working	01-04-1986
576	Dimmerstat 3 Phase	Electrical Machines Laboratory	5,417	Working	02-07-1986
577	Dimmerstat 3 Phase	Electrical Machines Laboratory	6,499	Working	06-01-1988
578	Dimmerstat 3 Phase	Electrical Machines Laboratory	6,499	Working	06-01-1988
579	Dimmerstat 1 Phase	Electrical Machines Laboratory	5,659	Working	21-08-1997
580	Dimmerstat 1 Phase	Electrical Machines Laboratory	2,830	Working	04-03-2002
581	Dimmerstat 3 Phase	Electrical Machines Laboratory	11,452	Working	04-03-2002
582	Control Panel for Main	Electrical Machines Laboratory	12,250	Working	10-08-1986
583	Control Panel for Motor	Electrical Machines Laboratory	18,000	Working	10-08-1986
584	Control Panel for Motor	Electrical Machines Laboratory	18,000	Working	31/12/1986
585	Control Panel for Motor	Electrical Machines Laboratory	7,280	Working	12-12-1992
586	Control Panel for Motor	Electrical Machines Laboratory	24,000	Working	19/10/2002
587	Phase Sequence Indicator, S- 96	Electrical Machines Laboratory	6,600	Working	14/12/1988
588	Synchronising Panel with double scale frequency meter, double scale voltmeter & Sync.	Electrical Machines Laboratory	3,295	Working	13/4/1987
589	System Make Tachometer (Digital)	Electrical Machines Laboratory	4,464	Working	30/4/2002
590	Analog Tachometer Model No.630,	Electrical Machines Laboratory	19,800	Working	17/10/2003
591	Tachometer, Analog	Electrical Machines Laboratory	5,928	Working	18-04-2009

592	Tachometer, Analog	Electrical Machines Laboratory	5,850	Working	03-08-2011
593	Digital Tachometer	Electrical Machines Laboratory	3,360	Working	17/6/2011
594	Analog Tachometer	Electrical Machines Laboratory	8,160	Working	14-06-2011
595	Analog Tachometer	Electrical Machines Laboratory	21,100	Working	06-12-2012
596	Digital RPM Indicator with Proximity Sensor	Electrical Machines Laboratory	11,150	Working	19/12/2015
597	Digital RPM Indicator With YSL Proximity Sensor	Electrical Machines Laboratory	11,880	Working	28/11/2018
598	Digital RPM Indicator With YSL Sensor	Electrical Machines Laboratory	4,290	Working	30-11-2021
599	Transformer 3 Ph.	Electrical Machines Laboratory	4,749	Working	02-10-1986
600	Transformer 3 Ph.	Electrical Machines Laboratory	4,134	Working	20-12-1989
601	Transformer 3 Ph.	Electrical Machines Laboratory	15,635	Working	08-09-1991
602	Transformer 1 Ph.	Electrical Machines Laboratory	9,449	Working	02-02-2007
603	Choke Coil (INDUCTOR)	Electrical Machines Laboratory	11,803	Working	09-12-1988
604	3 ph Inductive load (Choke Coil)	Electrical Machines Laboratory	24,914	Working	05-01-2022
605	Multimeter	Electrical Machines Laboratory	4,180	Working	10-07-1998
606	Digital Multimeter	Electrical Machines Laboratory	1,710	Working	12-12-2005
607	Digital Multimeter '	Electrical Machines Laboratory	6,996	Working	16-06-2011
608	Stroboscope for speed measurement	Electrical Machines Laboratory	8,000	Working	16/06/2011
609	Frequency Meter Digital Frequency meter model	Electrical Machines Laboratory	695	Working	27-12-1990

610	Digital Frequency meter 'Advance Engineers'	Electrical Machines Laboratory	1,624	Working	27-12-1990
611	Rectifier Dc Power Supply	Electrical Machines Laboratory	39,414	Working	30/5/1986
612	Voltage Stabilizer .	Electrical Machines Laboratory	10,951	Working	15/4/1988
613	Infrared Thermometer	Electrical Machines Laboratory	6,270	Working	18/12/2015
614	AC Ammeter	Electrical Machines Laboratory	1,280	Working	01-02-1985
615	AC Ammeter	Electrical Machines Laboratory	310	Working	01-02-1985
616	AC Ammeter	Electrical Machines Laboratory	348	Working	02-10-1986
617	AC Ammeter	Electrical Machines Laboratory	355	Working	15-03-1986
618	AC Ammeter	Electrical Machines Laboratory	355	Working	15-03-1986
619	AC Ammeter	Electrical Machines Laboratory	1,420	Working	27-09-1986
620	AC Ammeter	Electrical Machines Laboratory	1,460	Working	27-09-1986
621	AC Ammeter	Electrical Machines Laboratory	425	Working	27-09-1986
622	AC Ammeter	Electrical Machines Laboratory	355	Working	27-09-1986
623	AC Ammeter	Electrical Machines Laboratory	371	Working	23-03-1987
624	AC Ammeter	Electrical Machines Laboratory	358	Working	23-03-1987
625	AC Ammeter	Electrical Machines Laboratory	660	Working	14/12/1988
626	AC Ammeter	Electrical Machines Laboratory	2,137	Working	16-08-1990
627	AC Ammeter	Electrical Machines Laboratory	2,671	Working	16-08-1990



628	AC Ammeter	Electrical Machines Laboratory	1,562	Working	24-03-1992
629	AC Ammeter	Electrical Machines Laboratory	1,977	Working	16-07-1997
630	AC Ammeter	Electrical Machines Laboratory	980	Working	07-01-2005
631	Portable Moving Iron AC Ammeter	Electrical Machines Laboratory	8,948	Working	10-09-2012
632	AC Ammeter	Electrical Machines Laboratory	4,474	Working	10-09-2012
633	DC Ammeter	Electrical Machines Laboratory	1,480	Working	21-01-1985
634	DC Ammeter	Electrical Machines Laboratory	1,110	Working	21-01-1985
635	DC Ammeter	Electrical Machines Laboratory	408	Working	02-10-1986
636	DC Ammeter	Electrical Machines Laboratory	408	Working	02-10-1986
637	DC Ammeter	Electrical Machines Laboratory	425	Working	15-03-1986
638	DC Ammeter	Electrical Machines Laboratory	424	Working	15-03-1986
639	DC Ammeter	Electrical Machines Laboratory	899	Working	01-12-1987
640	DC Ammeter	Electrical Machines Laboratory	901	Working	01-12-1987
641	DC Ammeter	Electrical Machines Laboratory	660	Working	14/12/1988
642	DC Ammeter	Electrical Machines Laboratory	624	Working	14/12/1988
643	DC Ammeter	Electrical Machines Laboratory	748	Working	26/5/1992
644	DC Ammeter	Electrical Machines Laboratory	748	Working	26/5/1992
645	DC Ammeter	Electrical Machines Laboratory	2,394	Working	16-07-1997

646	DC Ammeter	Electrical Machines Laboratory	1,290	Working	07-10-2002
647	DC Ammeter	Electrical Machines Laboratory	1,290	Working	07-10-2002
648	DC Ammeter PMMC TYPE	Electrical Machines Laboratory	3,092	Working	10-09-2012
649	AC Voltmeter	Electrical Machines Laboratory	680	Working	01-02-1985
650	AC Voltmeter	Electrical Machines Laboratory	790	Working	27-05-1986
651	AC Voltmeter	Electrical Machines Laboratory	390	Working	28-05-1986
652	AC Voltmeter	Electrical Machines Laboratory	395	Working	13/4/1987
653	AC Voltmeter	Electrical Machines Laboratory	624	Working	14/12/1988
654	AC Voltmeter	Electrical Machines Laboratory	1,248	Working	14/12/1988
655	AC Voltmeter	Electrical Machines Laboratory	534	Working	16-08-1990
656	AC Voltmeter	Electrical Machines Laboratory	559	Working	16-08-1990
657	AC Voltmeter	Electrical Machines Laboratory	545	Working	25-03-1991
658	AC Voltmeter	Electrical Machines Laboratory	1,041	Working	16-07-1997
659	AC Voltmeter	Electrical Machines Laboratory	2,250	Working	07-10-2002
660	AC Voltmeter	Electrical Machines Laboratory	2,340	Working	07-10-2002
661	AC Voltmeter	Electrical Machines Laboratory	1,170	Working	01-10-2004
662	AC Voltmeter	Electrical Machines Laboratory	2,240	Working	16/6/2011
663	AC Voltmeter	Electrical Machines Laboratory	2,240	Working	16/6/2011

664	AC Voltmeter	Electrical Machines Laboratory	3,495	Working	16/6/2011
665	PORTABLE MOVING IRON AC VOLTMETER	Electrical Machines Laboratory	2,622	Working	10-09-2012
666	PORTABLE MOVING IRON AC VOLTMETER	Electrical Machines Laboratory	2,622	Working	10-09-2012
667	DC Voltmeter	Electrical Machines Laboratory	400	Working	01-02-1985
668	DC Voltmeter	Electrical Machines Laboratory	800	Working	01-02-1985
669	DC Voltmeter	Electrical Machines Laboratory	400	Working	01-02-1985
670	DC Voltmeter	Electrical Machines Laboratory	418	Working	02-10-1986
671	DC Voltmeter	Electrical Machines Laboratory	504	Working	18-08-1990
672	DC Voltmeter	Electrical Machines Laboratory	1,484	Working	06-11-1992
673	DC Voltmeter	Electrical Machines Laboratory	545	Working	25-03-1991
674	DC Voltmeter	Electrical Machines Laboratory	1,170	Working	07-10-2002
675	DC Voltmeter	Electrical Machines Laboratory	2,330	Working	16/6/2011
676	PORTABLE MOVING IRON DC VOLTMETER	Electrical Machines Laboratory	1,429	Working	10-09-2012
677	Power Factor Meter DYN-1	Electrical Machines Laboratory	3,692	Working	30-12-1988
678	Power Factor Meter DYN-1	Electrical Machines Laboratory	1,846	Working	30-12-1988
679	Power Factor Meter	Electrical Machines Laboratory	825	Working	27-12-1989
680	Power Factor Meter 1 EL, 1 PH	Electrical Machines Laboratory	5,412	Working	16-07-1997
681	Power Factor Meter	Electrical Machines Laboratory	2,435	Working	13-03-1986

682	Power Factor Meter	Electrical Machines Laboratory	3,692	Working	30-12-1988
683	Power Factor Meter 2 EL,	Electrical Machines Laboratory	7,411	Working	16-07-1997
684	Power Factor Meter 1 PH-1EL	Electrical Machines Laboratory	2,000	Working	18-11-2021
685	Wattmeter 1 Ph	Electrical Machines Laboratory	840	Working	15-03-1986
686	Wattmeter 1 Ph	Electrical Machines Laboratory	1,610	Working	27-05-1986
687	Wattmeter 1 Ph	Electrical Machines Laboratory	1,835	Working	13-02-1986
688	Wattmeter 1 Ph	Electrical Machines Laboratory	886	Working	23-02-1987
689	Wattmeter 1 Ph	Electrical Machines Laboratory	1,099	Working	25-01-1989
690	Wattmeter 1 Ph	Electrical Machines Laboratory	1,099	Working	25-01-1989
691	Wattmeter 1 Ph (AC/DC)	Electrical Machines Laboratory	6,944	Working	16-07-1997
692	Wattmeter 1 Ph (AC/DC)	Electrical Machines Laboratory	1,674	Working	16-07-1997
693	Wattmeter 1 Ph(AC/DC) ,	Electrical Machines Laboratory	1,674	Working	16-07-1997
694	Wattmeter 1 Ph DPDC AC	Electrical Machines Laboratory	7,520	Working	29/2/2000
695	Wattmeter 1 Ph PORTABLE AC	Electrical Machines Laboratory	7,520	Working	29/2/2000
696	Single Phase, Single Element Wattmeter	Electrical Machines Laboratory	3,570	Working	07-10-2002
697	Single Phase, Single Element Wattmeter	Electrical Machines Laboratory	3,570	Working	07-10-2002
698	1 Ph L.P.F. Wattmeter	Electrical Machines Laboratory	3,534	Working	04-09-1987
699	Wattmeter LPP	Electrical Machines Laboratory	1,767	Working	04-09-1987

700	Wattmeter 1 Ph LPF	Electrical Machines Laboratory	15,579	Working	16-07-1997
701	LPF Wattmeter, 1 Ph,	Electrical Machines Laboratory	4,775	Working	15-10-2008
702	PORTABLE DYANMOMETER TYPE LPF	Electrical Machines Laboratory	4,060	Working	10-09-2012
703	Wattmeter 3 Ph.	Electrical Machines Laboratory	1,910	Working	15-03-1986
704	Wattmeter 3 Ph.	Electrical Machines Laboratory	1,910	Working	15-03-1986
705	Wattmeter 3 Ph.	Electrical Machines Laboratory	2,064	Working	25-07-1987
706	Wattmeter 3 Ph.	Electrical Machines Laboratory	2,064	Working	25-07-1987
707	Wattmeter 3 Ph.	Electrical Machines Laboratory	4,808	Working	13-10-1988
708	Wattmeter 3 Ph.	Electrical Machines Laboratory	2,404	Working	13-10-1988
709	Wattmeter 3 Ph.	Electrical Machines Laboratory	1,600	Working	16-12-1989
710	Wattmeter 3 Ph.	Electrical Machines Laboratory	3,200	Working	13/10/2003
711	3p Centre zero type wattmeter	Electrical Machines Laboratory	3,620	Working	07-01-2003
712	Wattmeter 3 Ph.	Electrical Machines Laboratory	4,050	Working	05-05-2010
713	Portable Dyanamometer Type	Electrical Machines Laboratory	4,060	Working	10-09-2012
714	3 Ph Centre zero type wattmeter	Electrical Machines Laboratory	13,850	Working	18-11-2021
715	Rheostat wire wound	Electrical Machines Laboratory	954	Working	03-07-1986
716	Rheostat wire wound	Electrical Machines Laboratory	933	Working	03-07-1986
717	Rheostat wire wound	Electrical Machines Laboratory	336	Working	13-02-1986

718	Rheostat wire wound	Electrical Machines Laboratory	336	Working	13-02-1986
719	Rheostat wire wound	Electrical Machines Laboratory	837	Working	18-02-1986
720	Rheostat wire wound	Electrical Machines Laboratory	689	Working	18-02-1986
721	Rheostat	Electrical Machines Laboratory	4,249	Working	03-12-1992
722	Rheostat	Electrical Machines Laboratory	2,832	Working	03-12-1992
723	Rheostat	Electrical Machines Laboratory	5,317	Working	12-05-1997
724	Rheostat	Electrical Machines Laboratory	6,624	Working	15-09-1999
725	Rheostat	Electrical Machines Laboratory	3,312	Working	15-09-1999
726	Rheostat	Electrical Machines Laboratory	5,409	Working	30/4/2002
727	Double Tube Rheostat	Electrical Machines Laboratory	1,907	Working	12-08-2003
728	Rheostat	Electrical Machines Laboratory	3,369	Working	02-12-2004
729	Rheostat	Electrical Machines Laboratory	13,170	Working	26/11/2008
730	Rheostat	Electrical Machines Laboratory	12,590	Working	17/6/2010
731	Rheostat	Electrical Machines Laboratory	3,600	Working	16/6/2011
732	Rheostat	Electrical Machines Laboratory	8,120	Working	25-06-2012
733	Rheostat Single tube	Electrical Machines Laboratory	6,003	Working	05-01-2012
734	Rheostat Single tube	Electrical Machines Laboratory	8,677	Working	05-01-2012
735	Loading Rheostat	Electrical Machines Laboratory	9,964	Working	03-12-1986

736	Loading Rheostat	Electrical Machines Laboratory	5,594	Working	27-12-1986
737	Loading Rheostat	Electrical Machines Laboratory	6,309	Working	30-06-1987
738	Loading Rheostat	Electrical Machines Laboratory	10,017	Working	24-03-1992
739	Loading Rheostat	Electrical Machines Laboratory	10,017	Working	22-05-1992
740	Loading Rheostat	Electrical Machines Laboratory	15,004	Working	25-09-1997
741	Loading Rheostat	Electrical Machines Laboratory	33,753	Working	05-01-2012
742	Megger	Electrical Machines Laboratory	850	Working	
743	DC Ammeter	Electrical Machines Laboratory	4,800	Working	02-02-2017
744	AC Voltmeter	Electrical Machines Laboratory	4,400	Working	09-09-2017
745	DC Voltmeter	Electrical Machines Laboratory	4,400	Working	09-09-2017
746	Digital Wattmeter	Electrical Machines Laboratory	7,600	Working	09-09-2017
747	AC Ammeter	Electrical Machines Laboratory	2,750	Working	30-11-2021
748	AC Ammeter	Electrical Machines Laboratory	2,650	Working	30-04-2022
749	DC Ammeter	Electrical Machines Laboratory	5,200	Working	30-11-2021
750	DC Ammeter	Electrical Machines Laboratory	1,119	Working	30-04-2022
751	Multifunction Meter	Electrical Machines Laboratory	8,720	Working	30-11-2021
752	Multifunction Meter	Electrical Machines Laboratory	16,000	Working	30-04-2022
753	AC Voltmeter	Electrical Machines Laboratory	2,400	Working	30-11-2021

754	AC Voltmeter	Electrical Machines Laboratory	2,600	Working	30-04-2022
755	DC Voltmeter	Electrical Machines Laboratory	4,500	Working	30-04-2022
756	DC Voltmeter	Electrical Machines Laboratory	2,798	Working	07-05-2022
757	Clamp meter	Electrical Machines Laboratory	7,817	Working	05-04-2013
758	Current Transformer	Electrical Machines Laboratory	1,663	Working	05-01-2022
759	Current Transformer	Electrical Machines Laboratory	2,596	Working	02-05-2022
760	Shunt for DC ammeter	Electrical Machines Laboratory	1,330	Working	05-01-2022
761	Shunt for DC ammeter	Electrical Machines Laboratory	1,473	Working	05-01-2022
762	Drive	Advanced Drive Laboratory	14,403	Working	12-06-2005
763	Motor Generator set.	Advanced Drive Laboratory	16,409	Working	22-08-2012
764	Power Quality Analyzer	Advanced Drive Laboratory	4,13,354	Working	18-03-2015
765	PMSM Motor Controller	Advanced Drive Laboratory	3,64,870	Working	13-04-2016
766	DC Motor speed Controller	Advanced Drive Laboratory	1,21,430	Working	13-04-2016
767	Contactorm MNX9	Advanced Drive Laboratory	647	Working	27-02-2011
768	VFD Panel	Advanced Drive Laboratory	1,14,460	Working	13-05-2023
769	Motor/Generator/Motor set & Rectifier Unit	Research Laboratory	2,30,868	Working	01-01-2018
770	Tektronix HV probe	Research Laboratory	2,77,136	Working	
771	High Voltage Probe	Research Laboratory	79,337	Working	02-09-2017



772	Passive Probe	Research Laboratory	36,427	Working	02-09-2017
773	MD03MSO-16 digital channel probe	Research Laboratory	1,24,372	Working	01-04-2017
774	Ground lead for probe	Research Laboratory	10,035	Working	01-04-2017
775	Mixed domain oscilloscope	Research Laboratory	2,39,088	Working	02-09-2017
776	DSO	Research Laboratory	2,65,265	Working	02-09-2017
777	DSO TBS1072B/EDU:C012607	Research Laboratory	26,250	Working	18-03-2015
778	DSO TBS1072B-EDU:C012607	Research Laboratory	26,250	Working	18-03-2015
779	DSO TBS1072B-EDU:C012607	Research Laboratory	26,250	Working	18-03-2015
780	Digital Storage Oscilloscope TPS2024B:CO20181	Research Laboratory	2,52,000	Working	21-02-2015
781	Function Generator AFG2021:C012777	Research Laboratory	63,000	Working	21-02-2015
782	JTAG Programmer AT91SAM-ICE	Research Laboratory	11,670	Working	03-12-2015
783	ATSSAM4S-XSTK	Research Laboratory	12,195	Working	03-12-2015
784	ATSSAM4S-EK2	Research Laboratory	17,475	Working	03-12-2015
785	EDU Software	Research Laboratory	5,52,039	Working	25-01-2016
786	Ultra Capacitor	Research Laboratory	47,500	Working	01-04-2017
787	Ultra Capacitor	Research Laboratory	9,376	Working	01-04-2017
788	Ultra Capacitor	Research Laboratory	7,163	Working	01-04-2017
789	Single phase Dimmerstat	Research Laboratory	6,930	Working	11-05-2017

790	Three phase Dimmerstat	Research Laboratory	60,711	Working	14-05-2018
791	Single phase dimmertstat	Research Laboratory	12,225	Working	08-02-2019
792	Su/Kam solar panel 100Wp/12V	Research Laboratory	18,000	Working	23-08-2017
793	Solar panel photo voltaic 250 watt	Research Laboratory	37,905	Working	07-12-2017
794	Solar System Analyzer	Research Laboratory	2,77,789	Working	01-04-2017
795	Battery capacity Impedance tester	Research Laboratory	70,932	Working	01-04-2017
796	Digital Voltmeter DC	Research Laboratory	8,024	Working	16-09-2017
797	Digital Voltmeter AC	Research Laboratory	8,024	Working	16-09-2017
798	DcAmmeter APLAB +ADC	Research Laboratory	1,873	Working	15-04-2017
799	Power Factor Meter	Research Laboratory	12,980	Working	01-04-2017
800	Su/kam solar MPPT charge controller 24V/20A	Research Laboratory	9,600	Working	23-08-2017
801	Zener solar Grid tied inverter	Research Laboratory	31,500	Working	30-12-2017
802	Installation of 1.2 kW solar exp. Setup of PV panels on electrical building	Research Laboratory	29,364	Working	08-05-2018
803	ETAP software 50 Bus	Research Laboratory	2,89,100	Working	03-03-2018
804	True RMS digital multimeter	Research Laboratory	20,730	Working	17-07-2018
805	Digital multimeter	Research Laboratory	11,948	Working	01-04-2017
806	Clamp meter	Research Laboratory	5,269	Working	01-04-2017
807	DC power supply	Research Laboratory	15,062	Working	08-02-2019

808	Transformer	Research Laboratory	31,541	Working	18-02-2019
809	Transformer	Research Laboratory	35,471	Working	18-02-2019
810	MPLAB ICE	Research Laboratory	55,045	Working	14-03-2019
811	Inductive load bank	Research Laboratory	24,338	Working	08-03-2019
812	LCR meter	Research Laboratory	26,771	Working	08-03-2019
813	DC-DC Step-Up Constant Current Power Supply	RSGTC Grant	5,318	Working	20-06-2023
814	Isolation Transformer	RSGTC Grant	5,800	Working	20-06-2023
815	Isolation Transformer	RSGTC Grant	4,800	Working	20-06-2023
816	Isolation Transformer	RSGTC Grant	3,950	Working	20-06-2023
817	Exide Make SMF Battery	RSGTC Grant	12,672	Working	27-10-2023
818	DC-AC Power Supply	RSGTC Grant	8,968	Working	27-10-2023
819	DC-AC Power Supply	RSGTC Grant	8,968	Working	27-10-2023
820	AC DC Bidirectional Power Supply with Energy Recycle Function	RSGTC Grant	52,274	Working	19-10-2023
821	DC-DC Power Supply	RSGTC Grant	2,950	Working	11-05-2015
822	PCB	RSGTC Grant	1,948	Working	31-03-2016
823	PCB	RSGTC Grant	2,076	Working	14-03-2022
824	Desktop Computer	Programming & Simulation Laboratory	1,23,500	Working	12-09-2010
825	Desktop Computer	Programming & Simulation Laboratory	49,524	Working	10-02-2011

826	Desktop Computer	Programming & Simulation Laboratory	1,32,404	Working	19/07/2013
827	Desktop Computer	Programming & Simulation Laboratory	1,20,000	Working	31/03/2016
828	Desktop Computer	Programming & Simulation Laboratory	5,42,857	Working	05-04-2016
829	Desktop Computer	Programming & Simulation Laboratory	2,31,132	Working	05-05-2017
830	Desktop Computer	Programming & Simulation Laboratory	55,932	Working	31/08/2020
831	Desktop Computer	Programming & Simulation Laboratory	5,36,000	Working	14/03/2022
832	Desktop Computer	Programming & Simulation Laboratory	3,08,000	Working	14/03/2022
833	Desktop Computer	Programming & Simulation Laboratory	-	Working	
834	Desktop Computer	Programming & Simulation Laboratory	-	Working	
835	Laptop	Programming & Simulation Laboratory	22,000	Working	20/11/2009
836	Laptop	Programming & Simulation Laboratory	29,524	Working	21/08/2013
837	Laptop	Programming & Simulation Laboratory	43,340	Working	05-05-2017
838	Laptop	Programming & Simulation Laboratory	16,610	Working	25/02/2020
839	Printer	Programming & Simulation Laboratory	34,000	Working	10-04-2001
840	Printer	Programming & Simulation Laboratory	27,200	Working	10-04-2001
841	Printer	Programming & Simulation Laboratory	9,400	Working	28/09/2004
842	Printer	Programming & Simulation Laboratory	7,100	Working	16/04/2008
843	Printer	Programming & Simulation Laboratory	3,520	Working	23/07/2008

844	Printer	Programming & Simulation Laboratory	8,245	Working	05-05-2017
845	Printer	Programming & Simulation Laboratory	-	Working	
846	Projector	Programming & Simulation Laboratory	1,56,093	Working	14/8/2014
847	Projector	Programming & Simulation Laboratory	60,000	Working	
848	Projector	Programming & Simulation Laboratory	63,436	Working	15-02-2017
849	Projector	Programming & Simulation Laboratory	-	Working	11-08-2020
850	Projector	Programming & Simulation Laboratory	24,219	Working	26-06-2019

### Electronics (EN)

S.No.	Item Description	Location Department	Value in (Rs)	Present Condition	Date of Purchase
1	CRO,CADDO 801C, 30 Mhz Dual Channel	Laboratory: Analog Circuit Lab	66937.00	Working	23/03/2011
	DSO, Keysight make DSO 50MHz,Model:1052B		145687.50	Working	15/03/2016
	DSO, Keysight make DSO 50MHz,EDUX1052A		157648.00	Working	28/12/2020
	Aplab bench type digital Multimeter Model 1085		12420.00	Working	25/02/2011
	Scientific bench type digital Multimeter Model SM5011A		26190.00	Working	31/03/2012
	Function Generator CADDO 4061,10 MHz		34352.00	Working	28/04/2009
	Function Generator CADDO 4064,10 MHz		9189.00	Working	28/04/2009
	Function Generator APLAB make ,model no.MSG-10M,10 MHz		68125.00	Working	13/04/2017

	POWER SUPPLY 0-30V,5AMP,M-7115 APLAB		13986.00	Working	09/10/1990
	POWER SUPPLY +/- 12V& +5V E&E		13350.00	Working	10/02/2003
	APLAB MAKE PS +/- 12 V +/- 32 ,+5 V LQ 6324		35484.00	Working	05/04/2008
	MINMAX Linear IC Tester MME-LICT-20		18435.00	Working	23/08/2010
	APLAB mk LCR_Q 4910		14703.00	Working	31/07/2010
	UNIVERSAL ELECTRONIC TRG. KIT Micro Lab-II		90680.00	Working	08/01/2008
	SINCON MK OP-AMP 741 TRG KIT -SA 502 OP-AMP(741)		24502.00	Working	05/04/2008
	INSTRUMENTATION AMPLIFIRE SA-510		23463.00	Working	05/04/2008
	D TO A CONVERTER (4 BIT)SG-302		17761.00	Working	05/04/2008
	PLL-565 TRG KIT -SD-504		22275.00	Working	01/07/2008
	Opamp based Temperature measurement trainer kit		21240.00	Working	22/05/2018
	Opamp based LDR light intensity measurement trainer kit		8280.00	Working	22/05/2018
	UNIVERSAL ELECTRONIC TRG. KIT Model :MicroLab-IV		84000.00	Working	17/08/2020
	TCAD Software: Professional Version (2D& 3D)		871000.00	Working	18/09/2020
	Accer Veritron Computer i3,8GB RAM Accer Monotor		39520.00	Working	14/03/2022
	Dell Vostro 3669 Desktop Computer, Dell Monitor		70000.00	Working	31/03/2017
2.	MATLAB Software 6.1 version		370000.00	Working	07/11/2002
	Kit, TMDX 32005402		119192.00	Working	20/03/2002

	Hub 24 port 10/1000 mini GIBIC Smart Switch RACK	Laboratory: Digital Signal Processing (DSP) Lab	22023.00	Working	10/03/2008
	Lab view Software Single user		4500.00	Working	21/02/2009
	MATLAB 2013a Simulink, Tool Boxes		418143.00	Working	17/04/2013
	TMS 320 OMAP 6747 kits Floating Point starter Kit		164241.00	Working	31/07/2013
	Dual-Core SoC, ARM926EJ-S™ RISC MPU, C674x Fixed- and Floating Point VLIW DSP		124740.00	Working	05/07/2014
	Zybo Kit with Accessories (Zync-7000 ARM/FPGA SoC Trainer Board)		20060.00	Working	20/06/2018
	HCL Computer INTEL P4 3.0 GHZ. WITH 19" MONITOR		20000.00	Working	31/12/2008
	LaserJet Printer P1007		4500.00	Working	21/02/2011
	Computer Core2 duo, 3.06 GHz, DDR RAM		24762.00	Working	02/09/2011
	Computer I3 processor, 3.06 GHz, DDR RAM		130950.00	Working	02/09/2011
	Computer Pentium, 2.7 GHz, 4GB DDR3 RAM		44520.00	Working	31/08/2012
	4th generation Computer core i3-4160, 4GB RAM, 18.5 inch LED TFT Monitor		150000.00	Working	16/12/2016
	Dell Vostro Core-i3 7th Generation Computer PC 8GB DDR4@ RAM+i3 Processor/1TB HDD		34300.00	Working	31/03/2017
	Acer veriton i3 Computer, 8GB RAM, 256GB SSD, 1TB HDD, 21.5" Display ,Win10 Home		270002.88	Working	20/05/2020
	RICOH Projector PJPS 100		24000	Working	02/06/2023
	ACER veriton Computer M 200-H510,i3,11 gen, 8GB		395300	Working	14/03/2022
3	Analog meters Milliammeter (0-75/150mA) (box type)	4161	Working	03/04/2002	
	Analog meters Microammeter (0-100 μAmpere) (box type)	4753	Working	03/04/2002	
	Analog meters Voltmeter (0-15-30V) (box type)	4161	Working	03/04/2002	

CRO 20 MHZ MODEL 521	Electronic Device and Circuit Lab	89621	Working	19/02/2000
CRO 201, Scientific Make		79655	Working	19/02/1992
Oscilloscope 20 MHz 8 Ch. TRACER Sr.No. 120214834, 14839, 14840		57915	Working	14/01/2003
Function Generator M-1012 -1 WIO		11778	Working	02/01/1987
Function Generator M-1012 -1		11190	Working	30/01/1988
Function Generator M-1012		38500	Working	31/01/2002
0-30V, 1Amp, M-7111 Aplab Make P.S.		4662	Working	31/01/1990
0-30V,1AMP, M-7111 Aplab Make P.S.		9324	Working	20/09/1990
Power Supply (Testronics 92-B) P.S.		21660	Working	15/02/2002
Digital Frequency Counter		3833	Working	03/08/2003
Caddo MK-20MHZ MDL-802 CRO		82275	Working	26/02/2007
MOSFET Biasing Technique Kit.		18360	Working	01/10/2008
Amplifier kit (Class AB Push Pull Amp.etc.)		18360	Working	01/10/2008
Omega Transistor Series Shunt Volt. Regulator		16785	Working	22/01/2008
Transistor Bias Stability		10360	Working	02/01/2008
Characteristic Of Tunnel Diode		21830	Working	02/01/2008
Universal Electronics Training Kit (Breadboard)		56677	Working	02/01/2008
Hybrid Parameter,BJT, Transistor 4501		7695	Working	20/02/2008
Transformer Coupled Amp. Model4512		7695	Working	20/02/2008
Switch Mode Power Supply Model 1514		12825	Working	20/02/2008
Caddo MK-4061 Function Generator40Mhz		41220	Working	28/04/2009
Hartely Oscilltor Model no. MARS		10687	Working	25/06/2010
Input/ Output Charc. Of BJT Tr. Model ME533D		19379	Working	05/11/2010
Phase shift Oscillator model; ME 664		6135	Working	05/11/2010
Portable DC Micro-ammeter 0-50uA		12251	Working	14/08/2012
Portable DC Milli-ammeter 0-1 mA		11745	Working	14/08/2012
Portable DC Milli Ammeter 0-15 mA		22207	Working	14/08/2012
Portable DC Milli Ammeter 0-50 mA		11103	Working	14/08/2012
Portable DC Voltmeter 0-1.5 V		10260	Working	14/08/2012
Portable DC Voltmeter 0-15 V		20520	Working	14/08/2012
Portable DC Voltmeter 0-30 V		10260	Working	14/08/2012
Handheld LCR Meter		20428	Working	12/05/2014
Handheld Infrared Thermometer (portable)		6990	Working	12/05/2014



	DSO, 20MHz		57374	Working	12/05/2014
	CRO Caddo 801 20MHz		39651		
	DSO 50MHz, 2Gsam/s		207090	Working	28/03/2019
	Digital Multimeter 4.5 digit,19999 count		72800	Working	28/03/2019
	Function Generator Aplab-MASG 10 M, 10 MHz		139500	Working	20/02/2020
	Power Supply Aplab L3210		119040	Working	20/02/2020
	Trainer Kit Microlab-IV		84000	Working	06/07/2020
	Milli-ammeter0 to 200 mA		10360	Working	23/09/2020
	Milli-ammeter0 to 1999 $\mu$ A		10360	Working	23/09/2020
	DC Power Supply 80W, Model: E36311A		106890.3	Working	28/12/2020
	Multimeter 4.5 Digit, Model: U1251B		34220	Working	28/12/2020
	Trainer Kit		84000	Working	06/07/2020
	Milli-ammeters 0 to 200 mA		10360	Working	23/09/2020
	Milli-ammeters 0 to 1999 $\mu$ A		10360	Working	23/09/2020
	DC Power Supply 80W, Model: E36311A		106890.3	Working	28/12/2020
	Multimeter 4.5 Digit, Model: U1251B		34220	Working	28/12/2020
	Feedback Amplifier XL-58 Trainer Kit		7929	Working	28/04/2022
	MOSFET characteristics Trainer XL-08		16050	Working	28/04/2022
	ACER Desktop Computer		22260	Working	12/08/2010
	Dell Desktop Computer Optiplex 3010		57000	Working	19/09/2013
	Richo Projector PJTS100		24000	Working	25/01/2017
	Acer Veriton Computer, 8Gb, 250 GB		120000	Working	20/05/2020
	Acer Veriton Computer, 8Gb DDR4, 512 GB SSD		158120	Working	14/03/2022
4	Speed control of AC motor using Siemens Variable Frequency Drive V20 VFD Trainer Kit	Mechatronics Project lab	27352.40	Working	09/05/2023
	Siemens, Motor for V20 Drive 2 Phase/1HP Motor Trainer Kit		16254.50	Working	09/05/2023
	Bottling filling Trainer 6 Cup arrangement , 20L tank		27352.40	Working	09/05/2023
	Pressure guage Transmitter 0-1 KG, 4-20mA output		43719.00	Working	09/05/2023
	Ultrasonic Water Level Sensor 2-5 meters , 4-20mA output		54929.00	Working	09/05/2023
	Siemens PLC S7-1215 DC/DC/DC 24V DC		64900.00	Working	09/05/2023

	Computer I5, 11th Gen, 8GB RAM, 512 SSD		90860.00	Working	08/03/2022
5	S/W Multisim Educational Edition 6.20		82170.00	Working	25/11/2000
	CVT 1KVA		2200.00	Working	15/10/2003
	CVT SERVO STABILIZER 3KVA SL.no 2132		6000.00	Working	24/09/2004
	UPS SL.NO. 24101		2400.00	Working	24/09/2004
	HANDI VACCUME CLEANER		2261.00	Working	14/09/2004
	Regulated Power Supply(0-32V/2A)		48431.00	Working	24/04/2010
	Function Generator 1Mhz		19032.66	Working	31/07/2010
	Function Generator 20 Mhz		53724.92	Working	31/07/2010
	Analog Oscilloscope 20 MHz		26434.00	Working	16/03/2010
	Windows Vista Starter Pack		9500.00	Working	11/09/2009
	DES 1016D/E 16 port Ethernet Switch		2824.00	Working	20/01/2011
	UPS 5KVA Single Phase with 15 Batteries		98433.00	Working	29/04/2011
	ATLYS XILINX Spartan 6LX45 Board with USB Ethernet, HDMI, Audio and other ports 128 MB DDR 2 memory		40542.00	Working	31/03/2015
	HITACHI LCD Projector		27000.00	Working	20/08/2015
DG -FS 1024 D 24 port 10/100 MBPS Fast Ethernet Unmod Switch		2394.00	Working	30/07/2015	
DG -FS 1016D-A 16 port 10/100 MBPS Fast Ethernet Unmod Switch		1968.00	Working	09/09/2015	

NETRACK -6U/400	4608.00	Working	26/12/2015
Agilent make DSO model DSO1052B 50 MHz, 2 channel color LCD and USB support	57374.00	Working	01/12/2017
ARDUINO UNO R3 WITH USB CABLE	1796.00	Working	15/03/2017
1)RASPERRY PI MODAL B RASP-P-13 MOTHERBOARD X000M5XQ43	11596.00	Working	03/01/2017
2)HDMI TO VGA ADAPTER TERABYTE GADGET ACCER SERIES 1080 HAMI MALE TO VGA FEMALE VIDEO CONVERTER ADAPTER CABLE FOR PC DVD HDTV X000118KQZ	1196.00	Working	03/01/2017
3)SAMSUNG EVO PLUS 16 GB MICRO SD CARD [MICRO SDHC TM UHS-1 CARD]B01HB2XH61 READ SPEED UPTO 80 MB/S, WRITE SPEED UPTO 10 MB/S	976.00	Working	15/03/2017
4)SAMSUNG 16GB EVO PLUS MEMORY CARD	998.00	Working	15/03/2017
PROJECT BOARD WITH CASING PIC 18F458/20/50	6084.00	Working	03/01/2017
GW-INSTEK HANDHELD DIGITAL MULTIMETER GDM-360	5448.00	Working	14/02/2017
IC Tester 091562	26719.00	Working	05/02/2017
DIGITAL STORAGE OSCILLOSCOPE MODEL NO. DSO 1052B	29415.00	Working	03/01/2017
Aplab VC 97 Digital Multimeter, 3 3/4 digit	5,847.00	Working	26/06/2018
Handhed LCR meter Make: Kieysight Model: U1733C Sr. No. MY58160093	33,099.00	Working	29/06/2018
Digital Storage 4 channel 100 MHz Oscilloscope Model: DSOX2014A Sr. No.:MY58103197 HSN/SAC:90302000	1,36,172	Working	04/07/2018
PIC programmer	5,520.00	Working	05/12/2018

ACER Commercial Veriton M 200 DESKTOP Processor: INTEL 4th generation Core i3-4160, 4GB RAM, 500GB HDD, 18.5" LED TFT monitor, USB optical mouse, Operating system Windows 8.1 SL		120000.00	Working	31/03/2016
ACER Veriton DESKTOP Processor: INTEL Core i3-4160/481 Mbd/ 4GB DDR3, RAM 1333 MHz/ 500GB SATA HDD, 18.5" LED TFT monitor, USB Kb, USB optical mouse, Operating system Windows 8 Standard		1,84,440.00	Working	16/12/2016
Dell vostro 3669 Desktop Dell 18.5 monitor supplier pulse systems		68,600.00	Working	31/03/2017
Acer laptop E-S-575 TG core i3 60006U,8GB DDR4,1TB DVD RW,2GB Graphics, 15.6' touch display		45,939.00	Working	31/03/2017
DELL vostro 3669 Desktop, Dell 18.5 inch TFT monitor supplier pulse systems, Intel core i3, 8GB RAM, WiFi, USB Keyboard and mouse		1,67,500.00	Working	17/05/2018
EPSON M2170 Printer with network and duplex scanner		17,700.00	Working	18/01/2022
Acer Veriton M 200-H510, i3,11 gen. 8 GB RAM,512 GB HDD with window 11 Home OS & 19.5" TFT LED Monitor		79,060.00	Working	15/03/2022
Machine Vision Camera module		9292.5	Working	02/03/2021
Trainer Kit ANALOG AND DIGITAL TRAINER		76500	Working	02/07/2013
Power Supply SCIENTECH 4073		51300	Working	02/05/2017
ARTIX 7 FPGA Trainer Kit NEXYS		363440	Working	02/09/2020
Dell desktop 4 GB RAM, WIN 10, 1 GB harddisk		263999	Working	21/06/2019
ACER Desktop 8 GB RAM, WIN 10, 1 GB Hardisk		750000	Working	20/05/2020
Projector MX535P		27609	Working	29/06/2019

6	Cisco 1921 Modular Router with Accessories	Computer Communication & Network	107630.00	Working	06/01/2015
	9 U Communication Rack		5150.00	Working	06/01/2015
	Dual Band Single Radio Access Point		25536.00	Working	06/01/2015
	Cable Tester Hand Held		600.00	Working	06/01/2015
	Cable Tie Pack of 100		120.00	Working	06/01/2015
	Cassing Capping		1120.00	Working	06/01/2015
	SBS 8x5xNBD 3 Yr Small Business Support		7550.00	Working	06/01/2015
	SBS 8x5xNBD 3 Yr Small Business Support		3875.00	Working	06/01/2015
	Crimping Tool		900.00	Working	06/01/2015
	Four Port EHWIC- switch Interface		16706.00	Working	06/01/2015
	Face Plate Single Port		1125.00	Working	06/01/2015
	switch Interface I/O Back Box		45.00	Working	06/01/2015
	LC-Duplex Patch Cord 1 Mtr		1365.00	Working	06/01/2015
	Punch Down Tool		860.00	Working	06/01/2015
	Rack Mount Kit for 1921		3550.00	Working	06/01/2015
	RJ-45 Connector of Pack 100		650.00	Working	06/01/2015
	8 port ethernet switch POE Cisco		15619.00	Working	06/01/2015
	28 port POE Managed Switch Cisco		23500.00	Working	06/01/2015
	Surface Mount Box		675.00	Working	06/01/2015
	Tags Ferrul		750.00	Working	06/01/2015
	UTPCAT 6 Cable (305M/Box)		11450.00	Working	06/01/2015
	UTP CAT6 Information Outlet Key Stone Cable		2475.00	Working	06/01/2015
	Cable UTP CAT6 Patch cord 1Mtr		2320.00	Working	06/01/2015
	Cable UTP CAT6 Patch cord 2Mtr		2400.00	Working	06/01/2015
	Cable UTP CAT6 Patch Pannel 24 port	4650.00	Working	06/01/2015	
	Cable V.35 Cable DTE Male to Smart Serial 10 Feet	2850.00	Working	06/01/2015	
	Cable installation Job	18000.00	Working	06/01/2015	
7	10 MHZ,M-1130,SYSTRONIC MAKE PULSE GENERATOR	Communication Engineering Lab	4820.41	Working	29/04/2011
	10 MHZ,M-1130,SYSTRONIC MAKE PULSE GENERATOR		14461.23	Working	29/04/2011

SIGNAL GENERATOR MAKE SYSTRONICS MODEL 1103		21936	Working	29/04/2011
POWER SUPPLY 30V, 1AMP MODEL-7111 APLAB MAKE		8184	Working	29/04/2011
POWER SUPPLY 0-5V,2AMP,M-7431		14723.4	Working	29/04/2011
POWER SUPPLY AGRONIC		2100	Working	29/04/2011
CRO 20 MHZ MODEL 521		179240.04	Working	29/04/2011
COMMUNICATION ENGG. KITS, Sampling and reconstruction trainer ST2102,SL NO:0106580, TDM-PAM ST 2102, SL.NO.605495, TDM-PCM ST 2103,04 SLNO:106766,106719 (2),  Data formatting and carrier Mod ST2106 SL.NO.106731, Carrier Demod and data reformatting receiver ST 2107, SLNO:904136,  Audio input Modulator ST 2108, SLNO:904150, PAM-PPM-PWM ST 2110, SLNO:1104355, DSB/SSB TR ST2201 SLNO: 106679, DSB/SSB REC ST2202 SLNO: 106684, FREQ. MOD/DEMODO ST2203 SLNO: 106603, AM/FM pulse generator ST4063 SLNO.106588, 8 bit variable data generator ST2111 SLNO: 0206282		175000.00	Working	09/02/2006
DIGITAL STORAGE OSSILLOSCOPE 1102CD		96530	Working	26/02/2007
FIBRE OPTIC TRAINER-ST 2502		67415	Working	24/02/2007
Spectrum Analyser, Caddo 8010TG 1GHz		109862	Working	26/02/2007
SCIENSTECH ST2116 MOD/DEMODO KITS (MSK)		17046	Working	28/07/2008
Digital storage Oscilloscope, Caddo9200 200MHz			Working	
1. DSB/SSB TR ST2201 SLNO: 0308971, 2. DSB/SSB REC ST2202 SLNO: 03081046, 3. Sampling and		137058	Working	08/05/2008

reconstruction trainer ST2101, SL NO:0308817, 4. TDM/PCM ST2103, 04 (02) SLNO: 03081102, 02081023, 5. Delta/ Adaptive Delta ST2105,SL.NO:0208711, 6. PAM-PPM-PWM ST 2110, SLNO:0208704, 7. FREQ. MOD/DEMODO ST2203 SLNO: 0308927, 8. Data formatting and carrier Mod ST2106 SL.NO.02081082, 9. Carrier Demod and data reformatting receiver ST 2107, SLNO:02081024, 10.TDM-PAM ST2102 SLNO: 0308712				
CRO,CADDO MK.MODEL804 DUEL CH.4 TRACE SWEEP		139616	Working	08/05/2008
CADDO 10MHZ.UC FUNCTION PULSE GEN.		61755	Working	08/05/2008
1. FM ST2204 SLNO: 0208126, 2.Noise audio amplifier trainer ST2205 SLNO: 0308129, 3.FDM ST2211 SLNO: 0208167, 4. QAM ST2112 SLNO: 0208137, 5.DPCM ST2113 SLNO: 030810, 6. PN Sequence Generator ST2114 SLNO: 020846, 7. TDM ST2207 SLNO: 030822		86245	Working	08/05/2008
SCIENTECH CDMA TRAINER ST 2131A		156037	Working	
DATA COMMUNICATION TRAINER		43313	Working	03/07/2012
FOURIER SYNTHESIS KIT		48262	Working	10/05/2013
BLUE TOOTH TECHNOLOGY TRAINER		30,938	Working	21/05/2015
Modulation/Demodulation/Comm.Trainers,2110,52,55,22 01,02,03		14963	Working	24/04/2017
Sampling and Reconstruction Trainer 2151		15864	Working	02/05/2017
Super-heterodyne Receiver(AM) VCT06		31666	Working	02/05/2017
PCM Trainer		58830	Working	12/05/2017
DIGITAL STORAGE OSC., DSO1052B		27966	Working	15/03/2017

	DELL Computer OPTIPLEX 3010 PC		1,14,000	Working	19/09/2013
	-Accer Veriton-core-I 3 PC (4170) , 4 GB RAM, 64 bit processor 3.7 GHZ		1,84,440	Working	17/06/2015
8	Arb. function Generator AWD30G 30MHz		34450.00	Working	04/02/2017
	NI Data Acquisition system, Model 6003		90014.00	Working	31/03/2017
	Laboratory Hot Plate Size 10" x 10"		9480.00	Working	06/01/2015
	Conductivity PH meter Model-NIG 335		17523.00	Working	27/03/2018
	Digital Weighing scale, Model-PGB 610		9027.00	Working	27/03/2018
	Power Supply 0-32 V 0-10 A		31152.00	Working	04/10/2018
	PLC Compact M-820 Allen Bradley Controller		96047.00	Working	22/05/2018
	Vibration meter Vib-40 HSN SAC: 9030		22025.00	Working	27/03/2018
	Holding Clamps for 500 ml, 250, 150 ml 400 rpm		23482.00	Working	27/03/2018
	Digital Multimeter		1947.00	Working	20/06/2018
	LCR Meter TRMS U17 33C		33099.00	Working	29/06/2018
	DIM-100 HSN/SAC; 90251910		6797.00	Working	27/03/2018
	round shape 300 W, Temperature Range 50-200		55451.00	Working	20/02/2020
	DSO 70 MHZ EDUX 1102A		111298.00	Working	07/05/2019
Ultrasonic Cleaner Sonicator		30680.00	Working	20/02/2020	



	Magnetic Stirrer with Temp and rpm Controll		14396.00	Working	20/02/2020
	SMD station Soldering, Desoldering		8238.00	Working	20/05/2019
	Intelifab, Blueprint, TEM, 3D Builder, SYNPLE		1155456.00	Working	06/01/2020
	Electro Chemical Workstation with Potentiostat		361363.2	Working	08/05/2023
	Programmable Spincoater MC1 with oil free vaccum pump		116820	Working	07/04/2023
	Arctic Steel (25), Frost Free Refrigerator		34300	Working	03/08/2023
	Computer DELL 4G RAM, Vostro 3889		102900.00	Working	31/03/2017
	ACER 16 GB RAM, Core i5-9th Generation Processor, 2GB Graphic Card, NVIDIA		405920.00	Working	20/05/2020
	Laptop Intel core 3, 2 GH 3 GB Ram		29523	Working	20/05/2020
	Printer Network and Duplex Scanner		17700	Working	28/01/2022
	LCD Projector		21145	Working	25/01/2017
9	<b>ORCAD (CD) Software</b>	Digital System Design Lab	78617	Working	21/12/2000
	XILINX FOUNDATION Software		42014	Working	19/03/2001
	SERVO STABLISER SR.NO10/40402,340402 2KVA		20500	Working	04/12/2001
	MATLAB Ver 6.0		88086	Working	05/03/2001
	CPLD & FPGA ADVANCE KIT Prog. Kits		21840	Working	05/03/2001
	CONSTANT VOLTAGE TFR 0.5 KVA		4400	Working	05/03/2001
	Software SGS 2.0-5 CLIENT LICENSE PACK EN ENGG.CD		21094	Working	05/03/2001
	PRINTER HP LASERJET 1020HP1020		6900	Working	24/08/2006
	UNVERSAL VLSI /EMBED, MICROCONTROLLER XILINX, ARM PROCESSOR ETC Prog. Kits		80000	Working	03/07/2007
	UNIVERSAL MULTIVENDER CPLD/FPGA /UAXI MAX 7128Prog. Kits		65523	Working	13/04/2007

	DES 1024/24 PORT B 22337A002829		4680	Working	21/01/2008
	DSO 200 MHz		65000	Working	21/05/2010
	MATLAB & Tool Boxes R2013 a		249483	Working	17/04/2013
	XILINX VIVADO DESIGN SOFTWARE		142425	Working	19/09/2013
	NEXYS 4 FPGA BOARD Artix		101280	Working	31/03/2015
	NEXYS 4 FPGA BOARD Prog. Kits		100170	Working	11/04/2017
	Bus Blaster V3c		3,839.14	Working	28/02/2018
	USB Based Portable + Logic Analyzer Computer based oscilloscoper		23,600.00	Working	20/06/2018
	FPGA Spartan DDR:166MHz, 512 MB LPDDR, 16MB Flash Memory		64,800.00	Working	15/04/2019
	HP LASERJET PRINTER 1020HP1020		6900	Working	24/08/2006
	DELL OPTIPLEX 3010 DT PC, TFT MONITOR 18.5" LED, 4GB RAM TFT MONITOR (A5V72AA)		114000	Working	19/09/2013
	HP 202 MT PC (F0K63AV 4 GB ,18.5" LED		548625	Working	22/07/2014
	LCD Projector		30100	Working	
	Laptop 8GB DDR 4, 1TB, DVD RW, 2 GB Graphics, 15.6" Touch Display		45,939.87	Working	31/03/2017
10	ADC/DAC PCI COMPATIBLE card AD-On Card	Embedded System Design Laboratory	23600.00	Working	
	8031 MICROCONTROLLER CUM EMULATOR		11000.00	Working	
	EPROM ERASER ( EE-I) VPL INFOTECH		1900.00	Working	5/11/20
	MICROCONTROLLER WITH 16X1 LCD DISP		15400.00	Working	5/11/20
	XPO 85 WITH 16X1 LINE LCD DISP		30500.00	Working	
	TEM. CONTROL WITH MINI OVEN ADC/DAC		2800.00	Working	
	CROSS COMPILER H/W Lock		25000.00	Working	
	CRO 20 MHz		77220.00	Working	
	Interface card 8255 CARD		21600.00	Working	05/11/2007
	80196 Microcontroller Kit M96-01		19000.00	Working	05/11/2007
	8055 MICROPROCESSOR TRG KIT M85-05		27506.00	Working	05/11/2007
	PLC DVP 20ex ooR2		25089.00	Working	05/11/2007
	Universal Programmer model PRO-580		57408.00	Working	01/05/2008

32 CHANNEL LOGIC ANALIZER 250 MHz,250kmemory		36144.00	Working	5/10/20
Ind. Plc Trainer(a)ST 2421,ST2422,ST2423A andST2425 12 I/P 8O/P		85000.00	Working	14/08/2009
Sciencetechmk MK85-03,8085trainer 48 line using 8255		21000.00	Working	14/08/2009
8086 TRAINER WITH ASSEMBLER MODEL NO .86 L C D		14580.00	Working	03/09/2010
8085 TRAINER WITH ASSEMBLER MODEL NO. M85-07		28129.00	Working	20/05/2019
8085/8086 Universal Processor Development system		100590.00	Working	08/03/2011
Universal assembler for 8085/8086 (CD)		11550.00	Working	08/03/2011
8051 Daughter Board		28302.00	Working	28/05/2012
MSP430 EXPERIMENTOR BOARD		51455.00	Working	01/08/2013
8085 Trainer & Interfacing Modules		75518.00	Working	
8085 Microprocessor Trainer		23645.00	Working	
8051 Microcontroller Kit On Borad ISP,LCD,NVIS 5001A MC 01,02,03 Modules		53053	Working	09/08/2020
C-CROSSWARE COMPILER		226203	Working	05/03/2010
8051 Microcontroller Development Board TKB51RD2_D		108508	Working	06/03/2010
TK AVR Atmega 32 Daughter Board		35476	Working	10/07/2013
ARM7 LPC2148 Development Board		20990	Working	26/04/2014
ARM7 LPC2148 Development Board		22199	Working	15/02/2017

	Printer HP 1007		4500.00	Working	21/02/2011
	Computer Dell Optiplex		57000.00	Working	19/09/2013
	Accer Veriton PC Intel core I3 4170 cpu@3.7GHz		60000.00	Working	31/03/2016
	Projector RICOH PJPS 100 Serial No. B855X602448		24000.00	Working	25/01/2017
	Acer Veriton Desktops Intel core I3 9100		277300.00	Working	20/05/2020
	ACER i3 processor desktop Intel core I3		100500	Working	14/03/2022
11	Anderson's bridge AB 58 N/W Bridge	Instrumentation and Control Lab	2147	Working	28/03/2014
	Owen's bridge AB 57AB 57 N/W Bridge		2147	Working	28/03/2014
	Power supply Multipurpose Mode; PSD :3304 PSD :3304		56450	Working	17/05/2014
	Digital Multi-meter Model 801 Auto		15198	Working	20/05/2014
	Digital Clamp meter Model 36 Auto Model 36 Auto		2520	Working	20/05/2014
	Digital Insulation Tester Megger Hand crank DIT 954		8750	Working	20/05/2014
	Dual Input thermometer Model-901		9040	Working	20/05/2014
	Lux Meter /Light Meter Model-930 Model-930		5473	Working	20/05/2014
	Moving Iron AC 90 Panel Meter SQ72 0-300V AC 90 Panel Meter SQ72 0-300V		1760	Working	20/05/2014
	Moving coil DC 90 MR100EDM 500-0500 micro A DC MR100EDM 500-0500 micro A DC		2280	Working	20/05/2014
	Moving Iron AC 90 Panel Meter SQ72 0-10 A DC AC 90 Panel Meter SQ72 0-10 A DC	1615	Working	20/05/2014	

Moving coil DC 90 MR100EDM 0-100 micro A DC DC 90 MR100EDM 0-100 micro A DC	2631	Working	20/05/2014
Clamp On Power Meter GRP GRP Model PG08	3907	Working	20/05/2014
50 HZ 2 channel Colour LCD USB Support DSO	143435	Working	02/06/2014
Digital Multimeter Handheld TRMS	14950	Working	02/06/2014
Load bank 3KW I PH Phase 5 Amp VARIC Single phase 5 Amp	2374	Working	17/06/2017
LVDT +-100mm F-U1TM2100mm F-U1TM2	10099	Working	17/06/2014
Pressure Measurement trainer	11205.84	Working	17/06/2014
Resistance Load Bank 3KW/1 phase 3KW/1 phase	11700.67	Working	17/06/2014
Rheostat 10ohms/3.7 A	2120.68	Working	17/06/2014
Rheostat 100ohms/1.7 A, 100ohms/1.7 A	2204.46	Working	17/06/2014
Rheostat 1ohms/0.5 A 1ohms/0.5 A	2374.4	Working	17/06/2014
Rheostat 10ohms/0.3 A	5256.82	Working	17/06/2014
Humidity, Velocity, Acceleration, Load and distance Trainer	53403	Working	18/06/2014
Digital stop clock GEM Trainer	760	Working	17/07/2014
10 MHZ Multi waveform Model no. MSG10M	24364	Working	23/07/2014
CRO 20 MHz Built in DMM	49639	Working	23/07/2014
De Sauty bridge	5700	Working	15/08/2014

Moving coil DC Voltmeter 0-25 Volt		7031	Working	01/04/2016
Moving coil DC Ammeter 0-5 amp		7031	Working	01/04/2016
30 MHZ Arbitrary waveform/Signal Generator		55492	Working	05/08/2016
Function Generator 10 MHZ MASG10M		48675	Working	26/06/2018
Edu PLC Xpo-PLC-01 Level control-01		128384	Working	07/07/2018
Input 3 phase DOL Starter panel (EMT1) u Integrated AC 3 phase measurement panel (EMT 34) u Under / Over / Under / Unbalance Voltage Relay Panel (EMT51) 1 4 pole MCB of 415 V/4A . 1 DOL 9A Contactor with 230V / 50 Hz / 11VA COIL. 1 Bimetallic thermal O/L relay with range 2.5A -6A .		112000	Working	20/05/2019
DC supply +12V,500mA. 1phase sine reference for cosine firing 30Vpp max. 17Vdc, 500mA unregulated for driving pulse X'mer Variable DC power supply: 7 to 14V/3A PID Controller		27800	Working	20/05/2019
Piezo resistive transducer for strain measurement. 1 Micrometer 0-20mm (Accuracy 0.01mm) for strain generation. 1 Strain gauges mounted on cantilever in half & full Wheatstone bridge and instrumentation amplifier with Zero & span adjustment for calibration. 1 Experiments on Gauge factor determination, Strain indicator, Displacement measurement using Strain gauges.		10200	Working	20/05/2019
Micrometer 0-20mm (Accuracy 0.01mm) 1 Precision phase sensitive rectifier 1 Measurement frequency of 1KHz sine . 1 Signal conditioning circuit with zero and span adjustment for calibration of variac sensor output voltage 0-2.5V or suitable for DPM		26600	Working	20/05/2019
Humidity Measurement Demo Kit		12000	Working	20/05/2019

12V DC motor with speed varying from 0-4000rpm & rotating slotted wheel having 8 slots   Individual signal conditioning circuit with programmable threshold comparator.   F to V Converter with span & zero amplifier	26600	Working	20/05/2019
Flow measurement - Compact, lightweight set up of size (190mm X 700mm) with small water pump, Vane type flow sensor (200 LPH) & rotameter (200 LPH), 6 litres plastic water tank	39400	Working	20/05/2019
40KHz gated oscillator to generate Ultrasonic sound waves.   V to I function block to convert voltage O/P into 4 to 20mA current loop.   Sound Sensors :i) Ultrasonic Distance Measurement. ii) Dynamic microphone as Sound / Audio sensor.	12100	Working	20/05/2019
Photo diode with I to V converter 2) Photo transistor with I to V converter 3) Photo resistor/LDR with R to V converter using constant current source. 4) Photovoltaic cell / Solar cell 5) Opto coupler, Laser diode, Infrared LED, Red LED	24000	Working	20/05/2019
Instrumentation Amplifier to amplify thermocouple signals   Built in heat bar / mini oven driven by Power Amplifier of sufficient wattage   Temp. selection upto 95 degree C in 5 ranges with ON / OFF closed loop control	24000	Working	20/05/2019
Vibration (accelerometer) sensor i) Operation Range : Audio frequency (2KHz - 3.5KHz), ii) Power amplifier : 1W capacity as a vibration generator, iii) Piezo electric sensor iv) Determination of acceleration (accelerometer), velocity, displacement components. Air flow sensor (Hot wire Anemometer) :i) Preheated thermister = 100 ohm, ii) DC fan (12V, 1 1/2") to generate variable airflow in a mini wind tunnel with manual outlet control, iii) Bridge amplifier to O/P 0 = 2V at various temperatures (Fan speed	24500	Working	20/05/2019
Panel Facilitates measurements of AC voltage, current (peak, average, RMS), power-S (apparent), P (active), Q	50500	Working	20/05/2019

	(reactive), cosφ (PF 0.5 lag to 0.5 lead), CT (5/1 Amp) as a current transducer and PT (230V/ 12V) as a voltage transducer mounted on the panel itself.				
	Panel consists of 4 bit up/down counter with parallel loading to latch absolute encoder O/P (4 bit), comparator to stop turn table at set position, incremental encoder circuit with direction detect and incremental position clock. Position displayed on 5 Leds to indicate direction and position of turn table (1 of 16). Encoder Set up : RTU base unit with turn table motor as prime mover with 5 track pattern stuck from below photo reflective emitter detector LED (5 pairs) signal conditioning PCB mounted from below & 9 pin D connector cable attached to MIT9 panel.		50000	Working	20/05/2019
	Compact light weight setup (size: 190X700) consisting of process vessel (SS 304) with 750W heater, Bourdon Type Thermometer, provision to mount either one RTD/NTC (thermistor) & one K type TC or 2 TCs (standard & under calibration), EMT9 panel acts as heater controller consisting of signal conditioning circuit for RTD or NTC & TC, Needs MU for computer interface. Acrylic Water Tank with Submersible Pump & Fish Tank compressor for cooling purpose.		45800	Working	20/05/2019
	Bourdon pressure Gauge : Dial =4", Range=10kg/cm <sup>2</sup> QRC External calibration port, Weights : 5 kg, 2 kg, 1kg Rack Size : 4 x 2		45800	Working	20/05/2019
	Accer Veritron Core-I3 PC (4170) 4 GB RAM 32 bit processor 3.7 GHZ		153430	Working	20/05/2019
12	OSCILLOSCOPE, 20 MHz 8 CH. TRACER Sr.No. 120214832,14833	Electronic Product / CMOS VLSI Design Lab.	38610	Working	14/01/2003
	Function Generator Model No M-1012100KHz		25236.19	Working	27/12/1989
	DIGITAL IC TESTER		23253.75	Working	10/01/1995



Power Supply APLAB Make 0-32V- 2 Amp,	79509	Working	23/06/1997
Power Supply APLAB Make 0-32V- 2 Amp,,	16569	Working	22/07/1997
Power Supply APLAB Make 0-32V- 2 Amp,,+/- 12-15 V- 500 mA, ,+ 5 V-5Amp	5323	Working	19/08/1997
POWER SUPPLY APLAB-L-3202	5523	Working	10/09/1997
Digital Camera SONY 10016 MAKE	18500	Working	14/11/2002
Constant Voltage Transformer H-278	4400	Working	15/10/2003
COMPONENT STORAGE RACK	12426	Working	01/02/2006
Cro 20 Mhz Caddo 803	49368	Working	26/02/2007
PCB DRILL MACHINE PROTO DRILL	16875	Working	06/03/2007
NIKKI ANA - DIGI, Analog, Digital IC Tester	67148	Working	06/03/2007
ELECTRONIC TRAINING KIT with power supply, function generator, breadboard & testing facility	19800	Working	16/01/2008
Power Supply APLAB LQ6324 0-32V- 2 Amp,,+/- 12-15 V- 500 mA, ,+ 5 V-5Amp	23655	Working	01/30/2008
Function Gen/Pulse Gen 10MHZ., CADDO 4061 MODEL	13740	Working	28/04/2009
Function Gen/Pulse Gen CADDO 4064+4065	27567	Working	28/04/2009
CADDO-824 POWER SCOPE	23655	Working	16/03/2010
DSO 25 Mhz ( part no ADS1022C ) with probe,cable and power supply	100000	Working	21/05/2010
DSO 200 Mhz( part noADS2202CA ) with probe,cable and power supply	65000	Working	21/05/2010

	Universal Programmer UNI PRO-145		43000	Working	
	DIFF. MODULE (POWER SCOPE)		9301	Working	10/03/1995
	Dimmer Stat 230V 5 Amp		4478	Working	18/06/2009
	Agilent, U1232A,6000 COUNT Handheld DMM,Data logging capability		55575	Working	15/05/2015
	LCR METER, Model U1733C		29952	Working	15/05/2015
	ACER PC Core I3-4160 Motherboard, H81 Chip set, HD graphics 4400, RAM 4 GB, HDD 500 GB, Monitor 18.5' LED TFT, USB3, Optical Mouse, Keyboard, OS Windows 8.1SL		240000	Working	
	ACER PC Acer veniton M 200-H510 Desktop computer intel core I3, 11th Generation, 8GB DDR4, ,256GB SSD, 1TB HDD 7200 RPM SATA, Gigabit Ethernet port, Wireless 802,11bgn, AC Duel-Band (5gHZ) Bluetooth 4.2 or Above,USB optical MOUSE and USB keyboard, windows10 Home OS 21.5' TFT LED monitor 3 Years onsite Warranty.		120000	Working	20/05/2020
	ACER PC Acer veniton M 200-H510 Desktop computer intel core I3, 11th Generation, 8GB DDR4, Non-ECC Memory ,512 GB SSD, Gigabit Ethernet port, Wireless 802,11bgn, AC Duel-Band (5gHZ) Bluetooth 4.2 or Above,USB optical MOUSE and USB keyboard, windows11 Home OS 19.5 TFT LED monitor 3 Years onsite Warranty.		197650	Working	14/03/2022
	HP1020 Printer		4500	Working	21/02/2011
	Ricoh Projector		21145	Working	16/05/2019
	EPSON 2170 Network printer		17700	Working Working	18/01/2022
13	UHF & MW Test Bench setup (SET-02 &03)		34,312.00	Working	21/04/1997
	UHF & MW Test Bench MT9000 (SET-04)		66292.00	Working	26/02/2003
	MIC Trainer kit NV-9008 (SET-05)		175305.00	Working	06/03/2007

UHF & MW Test Bench MVIS9001 Gunn (SET-06)	Microwave Engineering Laboratory	83475.00	Working	09/01/2008
Klystron based X-Band Microwave Antenna Trainer Bench (SET-07)		120171.00	Working	31/03/2011
GUNN based X-Band Microwave Antenna Trainer Bench (SET-08)		114686.00	Working	31/03/2011
P-IV Computers Intel HP		24,762.00	Working	09/02/2011
GUNN BASED MICROWAVE TEST BENCH (SET-09)		155560.00	Working	15/04/2013
MIC Generator NVIS104		46965.00	Working	06/01/2014
MIC detector		5394.00	Working	06/01/2014
Wave and Propagation Trainer (SET-10)		64,319.00	Working	25/02/2016
Radar Trainer Kit (SET-11)		84,350.00	Working	10/03/2016
RFID Trainer kit (SET-12)		28,350.00	Working	10/03/2016
Klystron Power Supply		24,172.00	Working	10/03/2016
Microwave Test Bench, Klystron based (SET-13)		60,364.00	Working	10/03/2016
Gunn Power Supply X band		13,000.00	Working	01/03/2017
Waveguide Slotted line X band		6,150.00	Working	01/03/2017
VSWR meter		30,090.00	Working	28/04/2018
Microstrip Antennas (set of 04 antennas), Waveguide to SMA adaptor (02 No.)		28,633.00	Working	05/02/2018
Matched Load for MIC trainer (04 Nos.), SMA -SMA Cable (04 Nos), BNC-BNC cable (10 Nos.), SMA-SMA Connectors (10 Nos.), Shorting plates (02 Nos.), Table Probe with (03)		18,626.00	Working	28/04/2018
Klystron Tube with Mount		25,795.00	Working	05/01/2018
C-Band Advanced Microstrip (MIC) Training Kit (Set-14)		1,46,397.00	Working	21/04/2022
X-Band Advanced Microstrip Antenna Training Kit (Set-15)		1,46,202.00	Working	21/04/2022
Power meter	72,570.00	Working	21/04/2022	
DSO (100 MHz) 1GS/s sample rate, 2 channel	1,18,000.00	Working		
HP Computers P-IV		24,762.00	Working	09/02/2011
DELL Computers		28500.00	Working	19/09/2013

	ACER VERITON Core I3 PC 3.7 GHz ACER PC		30,000.00	Working	31/03/2016
	Dell Vostro Desktop with 18.5" Dell Monitor DELL PC		34,300.00	Working	31/03/2017
	ACER Veriton M200-H510 Core-i3, 512GB SSD, 8GB RAM, 19.5" TFT, Windows 11 OS		79,060	Working	23/03/2022
14	PRJECTOR Model XD 2200XGA Serial No. 60723093	Seminar Hall	33750/-	Working	08/01/2011
	Acer Desktops intel Core 2 Duo /E7500 2.93 3 MB L2 Cache/G41 Chipset Mbd/ 3 GB DDR3 RAM 320 GB SATA HDD DVD R/W, USB Kbd/ TFT:S.N-ETLPK0W0271240B6B24304 CPU:S.N-AWK420T316B296711IE		20500	Working	30/07/2011
	Projector DLP Native Resolution XGA (1024*768) Brightness 3300 Lumens, 1 VGA Input, 1 HDMI input, 1 VGA output, 1 HDMI Input 15 MTR VGA Cable, Security cage with lock & ceiling mounting kit along with On-SITE installation		33,300/-	Working	04/05/2018
15	Computer Core 2 Duo-E-7500, 2.93 GHz, 3MB L2 cache, 1066 MHz	Conference Room + HOD Cabin + Office	20,500	Working	30/07/2011
	LG LED LCD Television 42 LV 3500 ATR		58,990	Working	14/09/2011
	Computer 4Gb DDR3 RAM/500 Gb HDD 18.5" LED Monitor		22,260	Working	31/08/2012
	Projector DLP Native Resolution XGA (1024*768) Brightness 3300 Lumens, 1 VGA Input, 1 HDMI input, 1 VGA output, 1 HDMI Input 15 MTR VGA Cable, Security cage with lock & ceiling mounting kit along with On-SITE installation		33,300	Working	05/04/2018
	EPSON INK Tank printer - M200 All in one N/W Printer Black Sr. No. S2LY202525		14,995	Working	19/10/2018
1	Tanner Tool for IC Design		150000.00	Working	27/09/2004
	FPGA ADVANTAGE Software		319600.00	Working	14/09/2004
	FPGA Development Board		71136.00	Working	08/02/2008

Hardware Lock For Tanner Tool	Laboratory: Electronic Design Automation Lab	25850.00	Working	18/02/2008
SPARTEN III based DSP in VLSI Trainer FPGA Development Board		113396.00	Working	23/02/2008
VLSI Trainer unit Model MXALUK with XC2S200FPGA Development Board			Working	
Universal System Development Platforms		32000.00	Working	22/02/2008
Daughter Boards -		57236.00	Working	22/02/2008
NIOS II Embedded Evaluation Kit cyclone III Altera FPGA based Development Board		108809.00	Working	29/03/2008
Altera FPGA based Development Board			Working	
ARM9 Based Development Board		37440.00	Working	
Keil ulink 2 ED USB JTAG adopter for flash programming and debugging Debbuger		22275.00	Working	09/05/2009
Keil MDK ARM IDE for ARM		121680.00	Working	
ARM 7 LPC 21XX Daughter Board with JTAG connector LPC 21xx		16040.00	Working	04/05/2009
Daughter Board for universal Platform				
PIC16F877/PIC18F4520daughter board/TKPIC PIC 18/16		9094.00	Working	05/03/2010
Daughter Board for universal Platform				
200 MHz		65000.00	Working	21/05/2010
25 MHz		20000.00	Working	21/05/2010
Logic Analyzer And Pattern Generator 36 ch.100MHz		70000.00	Working	31/05/2010
Universal Programmer Model; UNI Pro 14 u -		86000.00	Working	31/05/2010
Digital Multi-meter Four Output 0-32V/0-2 A, 5V/5A,+/- 12V to 15V /0.5A		7461.50	Working	16/05/2013
LPC2148 Based ARM7 Development Board		17406.00	Working	30/03/2013
ARM7 LPC 2148 Development Board	20490.00	Working	09/05/2013	
for XUP-V5FPGA Development Board	17724.00	Working	11/06/2013	
ARM 11 700 MHz processor , 512 MB RAM,USB 2.0 ports, 10/100 Ethernet out RCA connector, 3.5mm audio jack, HMDI out	101355.00	Working	31/03/2015	

Processor:- ARM Cortex-A8 1GHz RAM:512 MB ,HD video capable,		28350.00	Working	08/05/2015
Processor:- Dual-core ARM Cortex-A9 1.2GHz RAM:1GB ,HD video capable ,		52050.60	Working	15/08/2015
TFT Color Display MI0283QT-9A with 320x240px resolution		70686.00	Working	15/08/2015
Four Output 0-32V/0-2 A, 5V/5A,+/- 12V to 15V /0.5A		15529.50	Working	15/08/2015
Zynq-7000 ARM/FPGA SoC Trainer Board		23373.00	Working	11/04/2017
AO CQ42-367 Intel CORE I370 M PROCESSOR ,2Ghz 3mb, Ram 3 GB,HDD 320 GB		29523	Working	23/02/2011
Analog Discovery 2 Usb Based Portable + Logic Analyzer Computer Based Oscilloscope		23600.00	Working	20/06/2018
Zybo Kit with Accessories (Zync-7000 ARM/FPGA SoC Trainer Board)		80240.00	Working	
Multiwave form Arbitrary Signal Function Generator 20MHz		25575	Working	20/02/2020
Model: DMM540 4 1/2 digit		20460	Working	
TUL PYNQ Z2 Basic Kit with A9512MB RAM		71685	Working	13/04/2023
Jetson Nano Developer Kit B-01		61647	Working	13/06/2023
Coral AI Development Board		18690	Working	13/06/2023
HP Laser 1020 Printer		6900.00	Working	24/08/2006
HP Laser1020 Printer		6800.00	Working	01/02/2008
HP Laser Jet P-1007 Printer		4500.00	Working	21/02/2011
LCD Projector RX 250 XGA 2700		27000.00	Working	20/08/2015
Acer Veriton Computers Intel Core i3Intel I3CPU RAM 4GB		630000.00	Working	31/03/2016
Computers Dell Vostro Core-i3 7th Generation PC 8GB DDR4@ RAM+i3 Processor/1TB HDD		102900.00	Working	31/03/2017
Computers Dell Vostro 3669 Desktop PC Intel Core-i3- 7100, 3.9GHz, 8GB, 1TB, 18.5" TFT, Windows 10 64-bit Home Single Language		134000	Working	17/05/2018

	Printer with network and Duplex, Scanner (ALL-IN ONE)		17700	Working	18/01/2022
	Computers Core-i5-7100, 8GB RAM, 512GB SSD, 18.5" LED Monitor, Windows 11		136290	Working	15/03/2022
	Computers Core-i3-7100, 8GB RAM, 512GB SSD, 18.5" LED Monitor, Windows 11		39530	Working	14/03/2022
2.	NIOS II EMBEDDED Evaluation Kit Cyclone III	Laboratory: Research Laboratory	108809.00	Working	02/12/2018
	Terasic DE 2 board with EP2C35 F672C6 FPGA			Working	
	Universal System Development Platforms		115408.00	Working	20/02/2008
	Vertex-5 development board,XC5VLX50		243224.00	Working	23/02/2008
	ADC/DAC Addon card+ ADC,DA9240&AD7541			Working	
	Vidio ADC,DAC Add on card			Working	
	PIC16F877/PIC18F4520 daughter board/TKPIC		13641.00	Working	05/03/2010
	Logic analyzer cum pattern gen 48ch.100mhz / M-LG480		143868.00	Working	05/03/2010
	DSO Model;DSO 200 Mhz(part no. ADS2202CA)		130000.00	Working	21/05/2010
	LCR Meter-Handheld U1732C		25965.00	Working	19/03/2013
	Aplab Four Output 0-32V/0-2 A, 5V/5A,+/- 12V to 15V /0.5A		17406.00	Working	13/03/2013
	Digital Multimeter Model: DMM 81K-TRMS		7461.50	Working	16/05/2013
	COMSOL Multiphysics 5.2 MEMS, RF Module and Livelink for MATLAB		319200.00	Working	18/02/2016
	Official Raspberry Pi Foundation 7" Touch Screen LCD Display B0153R2A9I (V2-JCUZ-P51Q)		6380.00	Working	06/03/2018
Raspberry Pi 8 MP NOIR Camera Board B071XK55K3 (RC-A-015)	2089.00	Working	06/03/2018		
COMSOL Multiphysics 5.3a, AC/DC Module, Microfluidics Module	139240.00	Working	29/05/2018		
Epson M200 Printer cum Scanner		16275.00	Working	22/07/2014	
Computers Acer Veriton Intel Core i3		122960.00	Working	17/06/2015	
Computers Acer Veriton Intel Core i3		180000.00	Working		
Computers Intel Core-i7-7700, 4GHz, 32GB, 2TB, 19"LED, Windows 10 64-bit Professional		63559.32	Working		

	Computers Intel Core-i3-7100, 3.9GHz, 8GB, 1TB, 18.5" TFT, Windows 10 64-bit Home Single Language		33500.00	Working	17/05/2018
	Computers Core-i3-7100, 8GB RAM, 512GB SSD, 18.5" LED Monitor, Windows 11		158120	Working	
	Computers Core-i5-7100, 8GB RAM, 512GB SSD, 18.5" LED Monitor, Windows 11		90860	Working	

## Sports

Facilities	Description	Quantity
Table Tennis	Tables	2
	Racket	12
	Balls	15
	Cover	2
Badminton	Racket	18
	Net	2
	Shuttle Cock	15 Boxes
Athletics	Shot-put	6
	Discus	3
	Javelin	8
	Baton	16
	Skipping Rope	8
	Handball	2
Cricket	Bats	3
	Batting Gloves	6 pairs
	Inner Gloves	1 Pair
	Batting pads	4 pairs
	Wicket keeper Gloves	2 pair
	Wicketkeeper Inner Gloves	1 pair
	K. pads	1 pair
	T. pads	7
	A Guards	8



	Tennis Balls	10
	Bails	14
	Stumps	18
	Helmet	2
	Balls	72
	Practice Mat	1
	Roller	1
	Practice Cones	11
	Net	12
Basketball	Balls	10
	Rings	1 pair
	Board	1 set
	Poles	1 set
	Net	10 pairs
Volleyball	Balls	22
	Nets	5
	Poles	2 set
	Antennae	4
Football	Balls	20
	Goalkeeper Gloves	3 pair
Chess	Chessboard with coins	8
	Chess Clock	5

## Appendix-XVI

### Sports Infrastructure

#### No. of playgrounds with dimensions:

##### Outdoor Games:

Sr no	Playground	Details	Dimensions
1	Basketball	01 Standard Court	1,042.70 sq.mt
2	Volleyball	03 Courts	1,056.71 sq.mt 350 sq.mt
3	Cricket	02 Cement Pitch for Net Practice	1,250 sq.mt
4	Football	01... Five a side Football Ground	1,560 sq.mt

##### Indoor Games:

Sr no	Playground	Details	Dimensions
1	Table- Tennis	02 Tables	152 sq.mt
2	Gymnasium	Women Gymnasium	37 sq.mt
		Men Gymnasium	302.66 sq.mt
3	Chess/Carrom/Yoga		152 sq.mt

##### Sports Equipments:

Facilities	Description	Quantity
Table Tennis	Tables	2
	Racket	12
	Balls	15
	Cover	2
Badminton	Racket	18
	Net	2
	Shuttle Cock	15 Boxes
Athletics	Shot-put	6
	Discus	3
	Javelin	8
	Baton	16
	Skipping Rope	8
	Handball	2
Cricket	Bats	3
	Batting Gloves	6 pairs
	Inner Gloves	1 Pair
	Batting pads	4 pairs

	Wicket keeper Gloves	2 pair
	Wicketkeeper Inner Gloves	1 pair
	K. pads	1 pair
	T. pads	7
	A Guards	8
	Tennis Balls	10
	Bails	14
	Stumps	18
	Helmet	2
	Balls	72
	Practice Mat	1
	Roller	1
	Practice Cones	11
	Net	12
Basketball	Balls	10
	Rings	1 pair
	Board	1 set
	Poles	1 set
	Net	10 pairs
Volleyball	Balls	22
	Nets	5
	Poles	2 set
	Antennae	4
Football	Balls	20
	Goalkeeper Gloves	3 pair
Chess	Chessboard with coins	8
	Chess Clock	5

**Gymnasium Equipment:**

<b>Facilities</b>	<b>Description</b>	<b>Quantity</b>
Gymnasium (Boys)	Multi-pulley System with 12 stations & 550 kg weight.	1
	Dumbbells (3- 30 Kg)	24
	Curling Bars	21
	General Benches	4
	Power Lifting Bench	1
	Angle Racks for Dumbbells and curling bars	2
	Dip Bars & Weight Plates	76
	Wooden Platforms	10
	Precharcal Bench	1
	Ankle Weight	1
	Double Bar	1
	Next Bicycle with disc brakes	10
	Treadmill	2
	Music System	1
Gymnasium (Girls)	Cycle Paddler	1
	Ab twister	1
	Elliptical trainer	1
	Spin Bike	1
	Ab Exerciser	1
	Dumbbells	10
	Motorized Treadmill	1

Others: Realizing the significance of sports a separate sports complex at Dorli, Katol road, Nagpur with an area of 43 Acres which includes facilities for outdoor games has been developed.

## Appendix-XVII

### Governing Body of Ramdeobaba University

The “Governing Body” is constituted under section 27 of the Maharashtra Private Universities (Establishment and Regulation) Act 2023 (Mah. Act No. VIII of 2024)

1.	Chairman, Shri Ramdeobaba Sarvajanic Samiti (SRSS) Nagpur, ( <i>Permanent Invitee</i> );	<b>Shri Satyanarayan Nuwal</b>
2.	President as Chairman of the Governing Body;	<b>Dr. S. S. Mantha</b>
3.	Vice-Chancellor;	<b>Dr. Rajesh Pande</b> , Incharge Vice-Chancellor
4.	Five persons, nominated by the sponsoring body out of whom two shall be eminent educationists;	<b>Shri Rajendra Purohit</b> , General Secretary, SRSS
5.		<b>Shri Sanjay Thakar</b> , Member SRSS
6.		<b>Shri Dinesh Agrawal</b> , Member SRSS
7.		<b>Dr. Vijay Khole</b> , Former VC, Mumbai University
8.		<b>Dr. Vandana Mishra Chaturvedi</b> Incharge VC, D.Y.P. University, Mumbai
9.	One expert from the field of management or information technology from outside the university, nominated by the President;	<b>Dr. Bhimaraya Metri</b> Director, Indian Institute of Management Nagpur
10.	Two persons, nominated by the State Government;	
11.		
12.	Two representatives of the industries to be nominated by the President;	<b>Shri Sandeep Rai Sharma</b> , Managing Director, Accenture India Ltd. Pune
13.		<b>Shri Nilesh Biniwale</b> Managing Director, Pattern Inc., Pune
14.	The Registrar of the university shall be the permanent invitee to the Governing Body but shall not have right to vote;	<b>Dr. Sanjay Bodkhe</b> Incharge Registrar
15.	Controller of Examination ( <i>Permanent invitee but shall not have right to vote</i> );	<b>Dr. Abhijit Agashe</b> Incharge Controller of Examination
16.	Chief Accounts & Finance Officer ( <i>Permanent invitee but shall not have right to vote</i> );	<b>Shri B. B. Paliwal</b> Incharge Chief Accounts & Finance Officer
17.	Two special invitees nominated by the President but shall not have right to vote;	<b>Dr. S. Swaminathan</b> , Dean Planning & Dev., SASTRA Deemed University, Thanjavur
18.		<b>Shri Prakash Rane</b> Director, ABM Knowledgeware, Mumbai
19.		<b>Prof. Uday Salunke</b> , Director, Welingkar Institute of Management Development & Research, Mumbai
20.		<b>Prof. A Ram Kumar</b> , Professor and CTO, Thakur Education Complex, Mumbai

## Board of Management of Ramdeobaba University

“Board of Management” means the Board of Management constituted under section 28 of the Maharashtra Private Universities (Establishment and Regulation) Act 2023 (Mah. Act No. VIII of 2024)

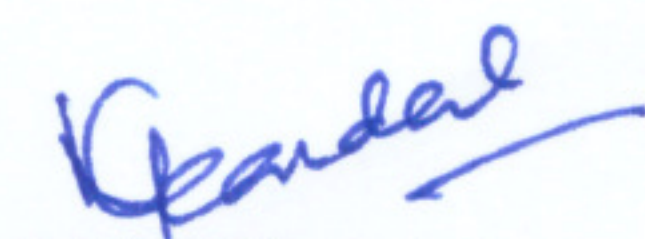
1.	President ( <i>Permanent Invitee</i> );	<b>Dr. S. S. Mantha</b>
2.	Vice-Chancellor as Chairperson of the Board of Management;	<b>Dr. Rajesh Pande,</b> Incharge Vice-Chancellor
3.	Two members of the Governing Body, nominated by the sponsoring body;	<b>Shri Rajendra Purohit,</b> General Secretary, SRSS
4.		<b>Shri Dinesh Agrawal,</b> Member SRSS
5.		<b>Dr. Vijay Khole,</b> Former VC, Mumbai University
6.	Two Deans of Faculties, by rotation, to be nominated by the Vice-Chancellor;	<b>Dr. D. S. Adane</b>
7.		<b>Dr. (Mrs.) A. A. Khurshid</b>
8.	Three persons, who are not the members of the Governing Body, nominated by the sponsoring body;	<b>Dr. Purushottam Paldiwal,</b> Member, SRSS
9.		<b>Shri Manish Nuwal,</b> Member, SRSS
10.		<b>Shri Rajesh Sanghani,</b> Member, SRSS
11.	Three persons from amongst the teachers, nominated by the sponsoring body.	<b>Dr. D. J. Dahigaonkar</b> Asso. Professor in Electronics & Communication
12.		<b>Dr. Rajendra Khapre,</b> Asso. Professor Civil Engineering.
13.		<b>Dr. Vandana Gandhi,</b> Assistant Professor DMT
14.	Registrar as Member Secretary of the Board of Management; but shall not have right to vote.	<b>Dr. S. B. Bodkhe</b> Incharge Registrar
15.	Controller of Examination ( <i>Permanent invitee but shall not have right to vote</i> );	<b>Dr. Abhijit Agashe</b> Incharge Controller of Examination
16.	Chief Accounts & Finance Officer ( <i>Permanent invitee but shall not have right to vote</i> );	<b>Shri B. B. Paliwal</b> Incharge Chief Accounts & Finance Officer
17.	Four special invitees nominated by the Vice-Chancellor but shall not have right to vote;	<b>Shri Jigar Patel</b> Software Engineer, Microsoft Inc. Hyderabad
18.		<b>Shri Abhijit Naik</b> Managing Director, Morgan Stanley, Bangalore
19.		<b>Shri Sanjay Chalke</b> Executive Vice-President, Capgemini, Mumbai

RAMDEOBABA UNIVERSITY-NAGPUR

SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT, NAGPUR

COMPOSITION OF BOARD OF STUDIES

(a)	Head of the Department concerned (Chairman);
(b)	The entire faculty of each specialization;
(c)	Two subject experts from outside the Parent University to be nominated by the Academic Council;
(d)	One expert to be nominated by Vice-Chancellor from a panel six by the college principle;
(e)	One representative from industry / corporate sector/allied are relating to placement;
(f)	One post-graduate meritorious alumnus to be nominated by the principal;
(g)	The Chairman, Board of Studies, may with approval of the principal of the college, co-opt:
	(i) Experts from outside the college whenever special courses of studies are to be Formulated.
	(ii) Other Member of staff of the same faculty.
One of the member nominated be the principal shall act as the secretary.	

  
M.B. Chandak  
Dean Academics

## SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT, NAGPUR

### Composition, Function and Responsibilities of Academic Council and Board of Studies

#### Academic Council

##### (i) Constitution of Academic Council.-

- (a) The Principal (Chairman)
- (b) The Heads of Department in the college
- (c) Four teachers of the college representing different categories of teaching staff by rotation on the basis of seniority of service in the college;
- (d) Not less than four experts or academicians from outside the college representing such areas as Industry, commerce, Law, education, Medicine, Engineering, Science etc., to be nominated by the Governing Body;
- (e) Three nominees of the university not less than Professors;
- (f) A teachers member nominated by the Principal (Member Secretary);

##### (ii) Term. - The term of the nomination members shall be three years

##### (iii) Meeting. - Academic council shall meet at least twice year.

##### (iv) Powers and Function of the Academic Council

The academic council shall have the following powers and functions, namely :-

- (a) To scrutinize and approve the proposals with or without modification of the boards of studies with regard to courses of study, academic regulations, curricular, syllabi and modification thereof, instructional and evaluation arrangements, methods, procedure relevant thereto etc.; Provided that, where the Academic council differs on any proposal, it shall have the right to return the matter for reconsideration to the Board of Studies concerned or reject it, after giving reasons to do so;
- (b) To make regulations regarding the admission of students to different programmes of study in the college keeping in view the policy of the government;
- (c) To make regulation for sports, extra- curricular activities, and proper maintenance and functioning of the playgrounds and hostels;
- (d) To recommend to the governing body proposals for institution of new programmes of study;
- (e) To recommend to the governing body institution of scholarships, studentships, fellowships, prizes and medals, and to frame regulations for the award the same.
- (f) To advise the governing Body on suggestions(s) pertaining to academic affairs made by it
- (g) To perform such other functions as may be assigned by governing body



**Appendix – XVIII**  
**Non-Teaching Staff**

Sr.No	Name	Designation	Age	Qualification	Scale of Pay	Date of appointment	Trained
							Yes/No, if yes, Details
1	Mr. Vijay Sonatakke	Helper	53	SSC	VII	08-04-1971	
2	Mr. Umashanker Takit	Helper	51	9th	VII	27-11-1991	
3	Mr. Padip Raghorte	Helper	52	SSC	VII	21-08-1990	
4	Mr. V.S. Wasnik	Office Assistant	52	MA	Cons.	06-12-2017	
5	Mr.R.A.Sharma	UDC	57	B.Com	VII	18-07-1987	
6	Mr. Gaurav Mundada	III Cell Manager	39	B.Com, MBA, PGDBM	Cons.	22-12-2022	
7	Ms. Madhuri Godse	Security Officer	73	B.A, EX-Police Forces	Cons.	08-10-2014	
8	Mr. Hemant Dubey	Campus Manager	50	B.E.(Missile Fitter), Ex-service Men	Cons.	10-12-2022	
9	Mr. Amol Katturwar	Construction and Maintenance Engg	47	M.Tech(Civil)	Cons.	19-06-2016	
10	Mr. Chandramohan Verma	Superviosr	60	B.Com II	Cons.	18-11-2015	
11	Mr.Sanjay Kargutkar	Administrative Officer	61	MBA	Cons.	05-06-2014	
12	Mr. B.B. Paliwal	Finance Officer	60	M.Com	Cons.	10-08-1989	
13	Mr.Sukalyan Pal	Network Manager	50	Diploma-ETC	VII	05-07-2008	
14	Mr. Nardendra Wankhaede	Helper	50	HSC	VII	17-02-1996	
15	Mr. S.D. Aparajit	LDC	57	M.Com	VII	22-11-1989	
16	Mr. Yadiraj Gour	Watchman	47	9th	VII	29-08-1994	
17	Mr. Shalik Bellurkar	Helper	55	9th	VII	30-08-1990	

18	Mr. V.M. Mukte	Lab Attendent	59	SSC	VII	15-10-1987	
19	Mr. Sunil Trivedi	Lab Attendent	52	SSC	VII	30-01-1992	
20	Mr. S. D. Dhurve	Lab Attendent	59	HSC	VII	03-12-1991	
21	Mr. R.P Mishra	Lab Technician	56	MA	VII	23-11-1987	
22	Mr. Prashant Tiwari	Lab Attendent	55	SSC	VII	21-07-1987	
23	Ms. Pramila Bhange	Lab Attendent	58	SSC	VII	15-09-1992	
24	Mr. Rajendra Takit	Lab Attendent	57	SSC	VII	23-09-1988	
25	Mr. Prakesh Guldeokar	Lab Attendent	53	B.com	VII	13-08-1988	
26	Ms. Kunda Saratkar	LDC	57	M.Com	VII	26-06-1991	
27	Mr. M.G. Sharma	Lab Attendent	59	11th	VII	11-09-1989	
28	Mr. Sudhakar Zatale	Helper	58	HSC	VII	19-01-1994	
29	Ms. Rajani Meshram	Helper	56	SSC	VII	12-09-1994	
30	Mr. Rajendra Zatale	Helper	51	SSC	VII	14-06-1996	
31	Mr. Murlidhar Ramtekke	Helper	59	9th	VII	31-4-1994	
32	Mr. Stephen Joseph	Asst. Lab Technician	56	SSC	VII	04-08-1987	
33	Mohd. Jaffer	Junior Maintenance Assitant	56	SSC, ITI	VII	21-04-1987	
34	Mr. Hemant Ambade	Lab Attendent	56	SSC	VII	21-01-1988	
35	Mr. Ashok Somkunwar	Helper	56	SSC	VII	01-09-1990	
36	Mr. Manoj Chahande	Helper	53	11th	VII	13-04-1994	
37	Mr. Girish Sontekke	LDC	57	11th	VII	20-07-1987	
38	Mr. K.L Chaudhary	Helper	59	9th	VII	18-02-1986	
39	Mr. Zaki Khan	Semi Skilled Electrician	51	BA	VII	19-07-2008	

40	Mr. R.V. Jaiswal	Helper	57	9th	VII	15-03-1991	
41	Mr. A.R. Pathak	Watchman	59	9th	VII	10-08-1987	
42	Mr. Balchand Gurung	Watchman	56	7th	VII	21-01-1988	
43	Mr. Alok Mishra	Watchman	56	9th	VII	10-03-1990	
44	Mr. Ram Gurung	Watchman	53	8th	VII	21-07-1988	
45	Mr. Arun Hiwarkar	Watchman	55	8th	VII	30-04-1993	
46	Mr. D.S. Sonule	Helper	59	9th	VII	01-08-1987	
47	Mr. Madhav Bramhankar	Jr. Std Attendent	57	HSC	VII	31-03-1994	
48	Mr. Vijay Kadve	Helper	56	9th	VII	19-12-1985	
49	Mr. J.S Kalbande	Jr. Lab Assistant	55	HSC	VII	04-07-1989	
50	Mr. R.J. Pandey	Lab Attendent	56	SSC	VII	01-07-1989	
51	Mr. Rahul Satpute	Assistant Manager-IT	37	BSC(Network Technology)	Cons.	07-06-2023	
52	Ms. Disha Nagpal	Consultant	24	CA	Cons.	30-04-2024	
53	Ms. Sakashi Raut	Media Executive	24	MA Mass Communication	Cons.	16-05-2024	
54	Mr. Jay Dufare	Training and Placement Executive	27	Diploma Hotel Management	Cons.	13-05-2024	
55	Mr. Gaurav Mate	Maintenance Manager-Electrical	34	Diploma Electrical Engg	Cons.	18-12-2023	
56	Ms. Garima Vyas	Training and Placement Officer	29	MBA	Cons.	02-05-2023	
57	Ms. Manisha Singh	Training and Placement Officer	42	B.Tech Hotel Management	Cons.	06-05-2023	



# महाराष्ट्र शासन राजपत्र

## असाधारण भाग चार-ब

वर्ष १०, अंक २२(३) ]

गुरुवार, फेब्रुवारी १५, २०२४/माघ २६, शके १९४५

[पृष्ठे २, किंमत : रुपये १.००

असाधारण क्रमांक ७३

प्राधिकृत प्रकाशन

महाराष्ट्र शासनाने महाराष्ट्र अधिनियमांन्वये तयार केलेले  
(भाग एक, एक-अ आणि एक-ल यांमध्ये प्रसिद्ध केलेले नियम व आदेश यांव्यतिरिक्त) नियम व आदेश.

उच्च व तंत्र शिक्षण विभाग

मादाम कामा मार्ग, हुतात्मा राजगुरू चौक, मंत्रालय, मुंबई ४०० ०३२, दिनांक १५ फेब्रुवारी २०२४.

अधिसूचना

खाजगी विद्यापीठे (स्थापना व विनियमन) अधिनियम, २०२३.

क्रमांक संकीर्ण-२०२३/प्र.क्र. १३०/विशि-४.— महाराष्ट्र खाजगी विद्यापीठे (स्थापना व विनियमन) अधिनियम, २०२३ (२०२४ चा महाराष्ट्र अधिनियम क्रमांक ८) याच्या कलम १, पोट-कलम (२) द्वारे, प्रदान करण्यात आलेल्या अधिकारांचा वापर करून, महाराष्ट्र शासन, याद्वारे दिनांक १५ फेब्रुवारी २०२४ हा दिनांक अधिनियमाच्या प्रारंभाचा दिनांक म्हणून नियत करित आहे.

महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नावाने,

विकास चंद्र रस्तोगी,  
शासनाचे प्रधान सचिव.

(१)

**HIGHER AND TECHNICAL EDUCATION DEPARTMENT**

Madam Cama Marg, Hutatma Rajguru Chowk,  
Mantralaya, Mumbai 400 032, dated 15th February 2024.

**NOTIFICATION**

MAHARASHTRA PRIVATE UNIVERSITIES (ESTABLISHMENT AND REGULATION) Act, 2023.

No. Misc. 2023/C.R.-130/Uni.-4.—In exercise of the powers conferred by sub-section (2) of section 1 of the Maharashtra Private Universities (Establishment and Regulation) Act, 2023 (Mah. VIII of 2024), the Government of Maharashtra hereby appoints the 15th February 2024 to be the date on which the said Act shall come into force.

By order and in the name of the Governor of Maharashtra,

VIKAS CHANDRA RASTOGI,  
Principal Secretary to Government.

Duplicate certificate issued in lieu of old certificate  
No. E-545 (N) dtd. 13-1-1968 as per order of Dy.C.C.  
in application No. 16/07 dt 12-7-2007

Deputy Chief Commissioner  
Nagpur

व.प./व.सा/पु.सा.वि./र.म.



No. ~~67523~~

नोंदणीचे प्रमाणपत्र

याद्वारे प्रमाणपत्र देण्यात येते की, खाली वर्णन केलेली सार्वजनिक विश्वस्तव्यवस्था ही आज, मुंबई सार्वजनिक  
विश्वस्तव्यवस्था अधिनियम, १९५० (सत १९५० चा मुंबई अधिनियम क्रमांक २९) या अन्वये Nagpur  
Region Nagpur येथील सार्वजनिक विश्वस्तव्यवस्था नोंदणी कार्यालयीत यांग रीतीत  
नोंदण्यात आलेली आहे.

सार्वजनिक विश्वस्तव्यवस्थेचे नाव Shree Ramdeo Baba Sarvajanik  
Samiti, Nagpur

नोंदणी क्रमांक E-545 (N)  
Shri. Lakhichand Champdal Jain यांचे प्रमाणपत्र दिले.

13-1-1968  
आज दिनांक २०० रोजी माझ्या सहीद्वारे दिले.

शिवका

महो/अस्पष्ट

पदनाम सहायक दामोदाय आयुक्त  
नागपूर

GENERAL SECRETARY  
SHRI RAMDEOBABA SARVAJANIK SAMITI  
NAGPUR.

**THE RAMDEOBABA UNIVERSITY, NAGPUR ACT, 2019**

[Text as on 11<sup>th</sup> May 2023]

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**MAHARASHTRA ACT No. XIII OF 2019<sup>1</sup>**

[THE RAMDEOBABA UNIVERSITY, NAGPUR ACT, 2019.]

[This Act received the assent of the Governor on 5<sup>th</sup> July 2019; assent first published, in the *Maharashtra Government Gazette*, Part VIII on the 8<sup>th</sup> July 2019.]**An Act to provide for establishment, incorporation and regulation of the Ramdeobaba University, Nagpur for the development and advancement of higher education in the State and to provide for matters connected therewith or incidental thereto.**

WHEREAS it is expedient to provide for the establishment, incorporation and regulation of the Ramdeobaba University, Nagpur for the development and advancement of higher education in the State and to provide for matters connected therewith and incidental thereto, for the purposes hereinafter appearing ; it is hereby enacted in the Seventieth Year of the Republic of India as follows :—

**1. Short title and commencement.**— (1) This Act may called as the Ramdeobaba University, Nagpur Act, 2019.

(2) It shall come into force on such date<sup>2</sup> as the State Government may by notification in the *Official Gazette*, appoint.

**2. Definitions.**— In this Act, unless the context otherwise requires,—

(a) “adjunct professor”, “adjunct associate professor”, or “adjunct assistant professor” means a person from industry, trade, agriculture, commerce, social, cultural, academic or any other allied field who is so designated during the period of collaboration or association with the University ;

(b) “authorities” means the authorities of the University as specified by or under this Act ;

(c) “Board of Management” means the Board of Management constituted under section 22 of this Act ;

(d) “campus” means the area of University within which it is established ;

(e) “center of excellence” means the state-of-the-art training or research center established in collaboration with industry or for the benefit of industry and society, to provide all types of relevant skills to students, in-service employees, working professionals and to undertake joint projects ;

(f) “distance education” means education imparted by combination of any two or more means of communication, viz. broadcasting, telecasting, correspondence courses, seminars, contact programmes and any other such methodology ;

(g) “employee” means any person appointed by the University and includes teachers, officers and other staff of the University ;

(h) “fee” means monetary collection made by the University or its colleges, institutions or study centers, as the case may be, from the students by whatever name it may be called, which is not refundable ;

(i) “Government” or “State Government” means the Government of Maharashtra.

(j) “Governing Body” means the Governing Body constituted under section 21 of this Act ;

(k) “higher education” means pursuit of knowledge beyond learning at the stage of higher secondary school education ;

<sup>1</sup> For Statement of Objects and Reasons, see *Maharashtra Government Gazette*, Part VA, Extraordinary No.23, dated 24<sup>th</sup> June 2019, pages 20-21.

<sup>2</sup> This Act came into force on 20<sup>th</sup> August 2019 vide G.N., H. & TED. S.F.U. 2018/C.R. 109/Uni 4, *Maharashtra Government Gazette*, Part IV B, dated the 21<sup>st</sup> August 2019.

(l) “hostel” means a place of residence for the students of the University, or its institutions and study centers, established or recognized to be as such by the University ;

(m) “notification” means a notification published in the *Official Gazette* ;

(n) “*Official Gazette*” means the *Maharashtra Government Gazette* ;

(o) “President or Chancellor” means the Chancellor of the University ;

(p) “prescribed” means prescribed by statutes or ordinances or regulations, as the case may be, made by or under this Act ;

(q) “regulating body” means a body established by the Central Government for laying down norms and conditions for ensuring academic standards of higher education, such as University Grants Commission, All India Council of Technical Education, National Council of Teacher Education, Medical Council of India, Pharmacy Council of India, National Council of Assessment and Accreditation, Indian Council of Agriculture Research, Distance Education Council, Council of Scientific and Indian Research etc. and includes the Government ;

(r) “rules” means the rules made by the State Government ;

(s) “section” means a section of this Act ;

(t) “sponsoring body” means Shri Ramdeo Baba Sarvajanik Samiti, Nagpur registered as a public trust under Maharashtra Public Trusts Act (XXIX of 1950), having its registered address at Shri Ramdeo Baba, Kamla Nehru Abhiyantriki Mahavidyalaya, Administrative Building, Ramdeo Tekadi, Katol Road, Nagpur.

(u) “State” means State of Maharashtra ;

(v) “statutes”, “ordinances” and “regulations” mean respectively, the statutes, ordinances and regulations of the University made under this Act ;

(w) “student” means a person enrolled in the University for taking a course of study for a degree, diploma or other academic distinction instituted by the University, including a research degree ;

(x) “study center” means a center established and maintained or recognized by the University for the purpose of advising, counselling or for rendering any other assistance required by the students in the context of distance education ;

(y) “teacher” means a professor, associate professor, assistant professor, adjunct professor or any other person required to impart education or to guide research or to render guidance in any form to the students for pursuing a course of study of the University ;

(z) “University” means the Ramdeobaba University, Nagpur.

**3. Incorporation.**— (1) There shall be established a University by the name of the Ramdeobaba University, Nagpur.

(2) The President, the Vice-Chancellor, the Governing Body, the Board of Management, the Academic Council and all other persons who may hereafter become such officers or members so long as they continue to hold such office or membership, are hereby constituted and declared to be a body corporate by the name of “ the Ramdeobaba University, Nagpur”.

(3) The University shall have perpetual succession and a common seal and shall sue and be sued by the said name.

(4) The University shall function as a non-affiliating University established under this Act and it shall not affiliate any other college or institute for the award conferment of degree, diploma and certificate of its degree to the students admitted therein.

(5) The University shall be situated and have its head-quarters at Ramdeobaba University, Ramdeo Tekadi, Katol Road, Nagpur 440 013.

**4. Objects of University.**— The objects of the University shall be as follows :—

(a) to provide learning, teaching, capacity, capability and skills development and research and development in higher and technical education, covering Liberal Arts, Humanities, Social Sciences, Life Sciences and Biotechnologies, Nano-Sciences and Technologies, Professional Disciplines such as Engineering, Technology, Management, Business and Commerce, Applied and Creative Arts, Vocational Education, Media, Information and Communication Technology and Education per se and their inter-disciplinary studies and development ;

(b) to provide instructions, teaching and training in Higher and Technical Education, Arts, Sports, Culture, Film, Space Technologies, Marine Research and make provisions for research ;

(c) to create higher level of cognitive, affective and psychomotor (head, hearts and hands) abilities ;

(d) to create higher levels of intellectual abilities ;

(e) to create and deploy new educational programs to promote creativity, innovation and entrepreneurship for inventing of new ways for development and social reconstruction and transformation ;

(f) to establish state-of-the-art facilities for education and development ;

(g) to carry out teaching and research and offer continuing quality education programmes ;

(h) to create centers of excellence for research and development in Science and Technology and socio-economic development and for sharing knowledge and its application ;

(i) to use modern and post-modern processes, mechanisms and technologies for governance and management of learning, teaching, researching, evaluating, developing, organizing and creating socio-economic wealth for individuals and society for 21st century ;

(j) to provide professional and development services to the industry and public organizations and society ;

(k) to start higher education programs, courses in new and emerging areas with innovative approaches ;

(l) to establish links, collaborations and partnerships with other higher education and research institutions in India and abroad ;

(m) to institute degrees, diplomas, certificates and other academic distinctions on the basis of examinations, or any other methods of evaluation ;

(n) to establish innovative approaches for creation of seamlessness in academic structures, learning time-frames, and working and continuous evaluation processes for nurturing and cultivation of creativity and entrepreneurship ;

(o) to pursue any other objectives as may be suggested by the Government ;

(p) to ensure that the standard of the degree, diplomas, certificates and other academic distinctions conferred by a University are not lower than those laid down by the All India Council for Technical Education or the National Council for Teacher Education established under the National Council for Teacher Education Act, 1993 (73 of 1993). or the University Grants Commission constituted under the University Grants Commission Act, 1956 (3 of 1956) or the Pharmacy Council of India constituted under the Pharmacy Act, 1948 (8 of 1948) or the Bar Council of India constituted under the Advocates Act, 1961 (25 of 1961) or any other statutory body, as the case may be.

**5. Powers and function.**— The University shall have the following powers and functions, namely :—

(i) to make provisions and adopt all measures (including adoption and updating of the curricula) in respect of study, teaching and research, relating to the courses through traditional as well as new innovative modes including on-line education mode ;

- (ii) to institute and confer degrees, diplomas, certificates, awards, grades, credits and academic distinctions ;
- (iii) to conduct and hold examinations ;
- (iv) to provide for the degrees, diplomas, certificates, equivalent or corresponding to the degrees, diplomas, certificates of other recognized Universities, Boards or Councils ;
- (v) to take all necessary measures for setting up campus ;
- (vi) to set up central library, departmental libraries, museums and allied matters ;
- (vii) to institute and confer honorary degrees as may be prescribed ;
- (viii) to institute and award fellowships, scholarships, studentships, as may be specified ;
- (ix) to take special measures for spreading educational facilities among the educationally backward strata of the society ;
- (x) to encourage and promote sports and other extra-curricular activities ;
- (xi) to create technical, administrative and other necessary posts and to make appointments thereto ;
- (xii) to undertake research projects on mutually acceptable terms and conditions ;
- (xiii) to provide consultancy services ;
- (xiv) to frame statutes, ordinances, rules and regulations for carrying out the objects of the University in accordance with the provisions of the Act ;
- (xv) to encourage and promote co-curricular activities for personality development of the teachers, students and employees of the University ;
- (xvi) to provide for dual degrees, diplomas or certificates *vis-a-vis* other universities on reciprocal basis within and outside the country as per instructions of the State Government, Government of India and University Grants Commission ;
- (xvii) to make such provisions for integrated courses in different disciplines in the educational programmes of the University ;
- (xviii) to set-up colleges, institutions and off-campus centers, only within the State, as per the instructions issued by the State Government, Central Government and the University Grants Commission, from time to time ;
- (xix) to receive donations, gifts and grants and to acquire, hold, manage and dispose of any property, movable or immovable, including trust or endowed property within or outside the State for the purposes and objects of the University and to invest funds ;
- (xx) to prescribe the fee structure for various courses, from time to time as per provisions of this Act ;
- (xxi) to demand and receive payments of such fees and other charges as may, from time to time, be specified ;
- (xxii) to seek collaboration with other institutions on mutually acceptable terms and conditions ;
- (xxiii) to determine salaries, remunerations, honoraria to teachers and employees of the University in accordance with the norms, specified by the University Grants Commission and the other regulatory bodies ;
- (xxiv) to organize and to undertake extra-mural teaching and extension services ;
- (xxv) to establish and maintain Halls and Hostels ;

(xxvi) to recognize, supervise and control Halls and Hostels not maintained by the University and other accommodation for the residence of the students and to withdraw any such recognition ;

(xxvii) to regulate and enforce discipline among students and employees of the University and to take such disciplinary measures as may be deemed necessary ;

(xxviii) to make arrangements for promoting health and general welfare of the students and the employees of the University ;

(xxix) to co-operate with any other university in and outside the country, authority or any public or private body having in view of the promotion of purposes and objects similar to those of the University for such purposes as may be agreed upon, on such terms and conditions as may, from time to time, be specified ;

(xxx) to provide for the printing, re-printing and publication of research and other work, including text books, which may be issued by the University ;

(xxxi) to comply and follow, from time to time the provisions of the University Grants Commission (Establishment and Maintenance of Standards in Private Universities) Regulations, 2003 or any other regulations or directions issued by the University Grants Commission;

(xxxii) to comply with and carry out directives issued by the State Government, from time to time, with reference to above powers, duties and responsibilities of the University;

(xxxiii) to do all such things as may be necessary, incidental or conducive to the attainment of all or any of the objects of the University.

**6. University open to all.**— (1) No citizen of India shall be excluded from any office of the university or from membership of any of its authorities, bodies or committees, or from appointment to any post, or from admission to any degree, diploma, certificate or other academic distinction or course of study on the ground only of sex, race, creed, class, caste, place of birth, religious belief or profession, or political or other opinion.

(2) The University shall adopt Government policy and orders issued, from time to time, in regard to the reservation for Scheduled Castes, Scheduled Tribes, De-notified Tribes (*Vimukta Jatis*), Nomadic Tribes, Other Backward Classes, Special Backward Category, Socially and Educationally Backward Classes of Citizens (SEBC) and Economically Weaker Sections (EWS) for the purpose of admission of students in the University departments and institutions.

(3) The University shall adopt the general policy of the State Government in regard to the welfare of various categories of weaker sections of the society and minorities as directed by the State Government from time to time.

**7. University to be self financed.**— The University shall be self-financed and it shall not be entitled to receive any grant or other financial assistance from the Government.

**8. Endowment Fund.**— (1) The sponsoring body shall establish a permanent statutory fund to be called “the Endowment Fund” for the University which shall comprise of at least ten crore rupees which may be increased *suo motu* but shall not be decreased.

(2) The Endowment Fund shall be kept as security deposit to ensure strict compliance of the provisions of this Act, rules, regulations, statutes or ordinances made thereunder.

(3) The Government shall have the powers to forfeit, in the prescribed manner, a part or whole of the Endowment Fund in case the University or the sponsoring body contravenes any of the provisions of this Act, rules, statutes, ordinances or regulations made thereunder.

(4) Income from Endowment Fund may be utilized for the development of infrastructure of the University but shall not be utilized to meet out the recurring expenditure of the University.

(5) The amount of Endowment Fund shall be kept invested, until the dissolution of the University, by way of long term securities received or guaranteed by the Government subject to the

condition that the amounts so invested from the Endowment Fund shall not be withdrawn without the permission of the Government.

(6) The certificates of the long term securities shall be kept in the safe custody of the Government ; and the Government shall have the right to encash the deposit amount for the purpose mentioned in sub-section (3).

**9. General Fund.**— University shall also establish a fund, which shall be called the General Fund to which following shall be credited, namely :—

- (i) fees and other charges received by the University ;
- (ii) any contribution made by the sponsoring body ;
- (iii) any income received from consultancy and other works undertaken by the University ;
- (iv) bequests, donations, endowments and any other grants ; and
- (v) all other sums received by the University.

**10. Application of General Fund.**— The General Fund shall be utilized for meeting all expenses, recurring or non-recurring in connection with the affairs of the University:

Provided that, no expenditure shall be incurred by the University in excess of the limits for total recurring expenditure and total non-recurring expenditure for the year, as may be fixed by the Board of Management, without the prior approval of the Board of Management.

**11. Officers of the University.**— The following shall be the officers of the University, namely : —

- (i) the President who shall also be the Chancellor ;
- (ii) the Vice-Chancellor ;
- (iii) the Deans of Faculties ;
- (iv) the Registrar ;
- (v) the Chief Finance and Accounts Officer ;
- (vi) the Controller of Examinations ; and
- (vii) such other persons in the service of the University as may be declared by the statutes to be the officers of the University.

**12. President.**— (1) The President shall be appointed by the sponsoring body for a period of three years, with the approval of the Government in such manner, as may be prescribed by the rules.

(2) The eligibility criteria for the post of the President shall be as may be prescribed by the rules issued by the State Government.

(3) The President shall be the Head of the University.

(4) The President shall preside over at the meetings of the Governing Body and convocation of the University for conferring Degrees, diplomas or other academic distinctions.

(5) The President shall have the following powers, namely:—

- (a) to call for any information or record from any officer or authority of the University, relating to the affairs of the University ;
- (b) to appoint the Vice-Chancellor ;
- (c) to remove the Vice-Chancellor in accordance with the provisions of sub-section (7) of section 14 of this Act ;
- (d) such other powers as may be specified by the statutes.

**13. Removal of President.**— The President may be removed from his office by the sponsoring body, if it is satisfied that the incumbent,—

- (a) becomes insane and stands so declared by a competent court ; or
- (b) has been convicted by a court for any offence involving moral turpitude ; or
- (c) become an undischarged insolvent and stands so declared by a competent court ; or
- (d) become physically unfit and incapable of discharging the functions or duties of the office due to protracted illness or physical disability ; or
- (e) willfully omitted or refused to carry out the provisions of this Act or has committed breach of any of the terms and conditions of the service contract or any other conditions laid down by the statutes, or has abused the powers vested in him or if the continuance of the president in the office has become detrimental to the interests of the University :

Provided that, the President shall be given a reasonable opportunity to show-cause by the sponsoring body before taking recourse to action under clauses (d) and (e) for his removal from the said office.

**14. Vice-Chancellor.**— (1) The Vice-Chancellor shall be appointed by the President, on such terms and conditions as may be specified by statutes, from a panel of three persons recommended by the Governing Body and shall, subject to the provisions contained in sub-section (7), hold office for a term of three years :

Provided that, after the expiry of the term of three years, the Vice-Chancellor shall be eligible for re-appointment for another term of three years :

Provided further that, the Vice-Chancellor shall continue to hold office even after the expiry of his term till new Vice-chancellor joins, however, in any case, this period shall not exceed one year.

(2) The Vice-Chancellor shall be the principal executive and academic officer of the University and shall have the powers of superintendence and control over the affairs of the University and shall execute the decisions of various authorities of the University.

(3) The Vice-Chancellor shall preside over at the convocation of the University in the absence of the President.

(4) If in the opinion of the Vice-Chancellor, it is necessary to take immediate action on any matter for which powers are conferred on any other authority by or under this Act, he may take such action as he deems necessary and shall at the earliest opportunity thereafter, report his action to such officer or authority as would have in the ordinary course dealt with the matter :

Provided that, if in the opinion of the concerned officer or authority such action should not have been taken by the Vice-Chancellor, then such case shall be referred to the President, whose decision thereon shall be final.

(5) If, in the opinion of the Vice-Chancellor, any decision of any authority of the University is outside the powers conferred by this Act or statutes, ordinances, regulations or rules made thereunder or is likely to be prejudicial to the interests of the University, he shall request the concerned authority to revise its decision within fifteen days from the date of decision and in case the authority refuses to revise such decision wholly or partly or fails to take any decision within fifteen days, then such matter shall be referred to the President and his decision thereon shall be final.

(6) The Vice-Chancellor shall exercise such powers and perform such duties as may be specified by the statutes or the ordinances.

(7) If at any time upon representation made or otherwise and after making such inquiry as may be deemed necessary, the situation so warrants and if the continuance of the Vice-Chancellor is not in the interests of the University, the President with approval of Governing Body may, by an order in writing stating the reasons therein, ask the Vice-Chancellor to relinquish his office from such date as may be specified in the order :

Provided that, before taking an action under this sub-section, the Vice-Chancellor shall be given an opportunity of being heard.

**15. Deans of Faculties.**— (1) The Deans of Faculties shall be appointed by the President in such manner and on such terms and conditions of service as may be specified by the statutes.

(2) The Deans of Faculties shall assist the Vice-Chancellor in managing the academic and other affairs of the University and shall exercise such powers and perform such functions as may be prescribed by the regulations or be entrusted by the President and Vice-Chancellor.

**16. Registrar.**— (1) The Registrar shall be appointed by the President in such manner and on such terms and conditions of service as may be specified by the statutes.

(2) The Registrar shall be the chief administrative officer of the University. Subject to the decision of the authorities of the University, he shall have the power to enter into agreement, contract, sign documents and authenticate records on behalf of the University. He shall exercise such powers and perform such duties as may be specified by the statutes.

(3) The Registrar shall be the Member-Secretary of the Governing Body, Board of Management and Academic Council, but shall not have the right to vote.

(4) The Registrar shall be the custodian of the records, the common seal and such other property of the University as the Governing Body may commit to his charge.

(5) The Registrar shall exercise such other powers and perform such other duties as may be prescribed by or under this Act, or, as may be conferred on him by the statutes or, may be assigned to him, by the Vice-Chancellor, from time to time.

**17. Controller of Examinations.**— (1) The Controller of Examinations shall be appointed by the President in such manner and on such terms and conditions of service as may be specified by the statutes.

(2) The Controller of Examinations shall be the Principal officer-in-charge of the conduct of examinations and tests of the University and declarations of their results. He shall discharge his functions under the superintendence, directions and guidance of the Vice-Chancellor.

(3) The Controller of Examinations shall be a full-time salaried officer of the University and shall work directly under the direction and control of the Vice-Chancellor of the University. His appointment shall be for a term of three years and he shall be eligible for re-appointment for a term not exceeding three years. The qualifications and experience for the purpose of selection of the Controller shall be such as may be prescribed by the statutes.

(4) The Controller of Examination shall be responsible for,—

(a) preparing and announcing in advance, the calendar of examinations ;

(b) arrangement for printing of question papers ;

(c) arrangement for the timely publication of result of examinations and other tests ;

(d) taking disciplinary action where necessary against the candidates, paper-setters, examiners, moderators, or any other persons connected with examinations and found guilty of malpractices in relations to the examinations ;

(e) reviewing, from time to time, the results of University examinations and forward reports thereon to the Academic Council ;

(f) the Controller of Examinations shall exercise such other power and perform such other duties as may be prescribed or assigned to him.

**18. Chief Finance and Accounts Officer.**— (1) The Chief Finance and Accounts Officer shall be the principal Finance, Accounts and Audit Officer of the University.

(2) The Chief Finance and Accounts Officer shall be appointed by the President in such manner and on such terms and conditions of service, as may be specified by the statutes.

(3) The Chief Finance and Accounts Officer shall exercise such powers and perform such duties, as may be specified by the statutes.



**19. Other officers.**— (1) The University may appoint such other officers, as may be necessary, for its functioning.

(2) The manner of appointment of other officers of the University, the terms and conditions of service of such officers and their powers and functions shall be such, as may be specified by the statutes.

**20. Authorities of University.**— The following shall be the authorities of the University, namely :—

(a) the Governing Body ;

(b) the Board of Management ;

(c) the Academic Council ;

(d) the Board of Examinations ; and

(e) such other authorities as may be declared by the statutes to be the authorities of the University.

**21. Governing Body.**— (1) The Governing Body of the University shall consist of the following members, namely :—

(a) the President ;

(b) the Vice-Chancellor ;

(c) five persons, nominated by the sponsoring body out of whom two shall be eminent educationists ;

(d) one expert of management or information technology from outside the University, nominated by the President ;

(e) two persons, nominated by the State Government ;

(f) two representatives of the industries to be nominated by the president ;

(g) the Registrar of the University shall be the permanent invitee to the Governing Body but shall not have right to vote.

(2) The Governing Body shall be the supreme authority of the University.

(3) The Governing Body shall have the following powers, namely :—

(a) to provide general superintendence and directions and to control functioning of the University by using all such powers as are provided by this Act or the statutes, ordinances, regulations or rules made thereunder ;

(b) to review the decisions of other authorities of the University in case they are not in conformity with the provisions of this Act or the statutes, ordinances, regulations or rules made thereunder ;

(c) to approve the budget and annual report of the University ;

(d) to lay down the policies to be followed by the University ;

(e) to recommend to the sponsoring body about the voluntary liquidation of the University if a situation arises when smooth functioning of the University does not remain possible, in spite of all efforts ; and

(f) such other powers, as may be prescribed by the statutes.

(4) The Governing Body shall meet atleast thrice in a calendar year.

(5) The quorum for meetings of the Governing Body shall be five.

**22. Board of Management.**— (1) The Board of Management shall consist of the following members, namely :—

- (a) the Vice-Chancellor ;
  - (b) two members of the Governing Body, nominated by the sponsoring body ;
  - (c) two Deans of the University, by rotation, to be nominated by the Vice-Chancellor ;
  - (d) three persons, who are not the members of the Governing Body, nominated by the sponsoring body ; and
  - (e) three persons from amongst the teachers, nominated by the sponsoring body.
- (2) The Vice-Chancellor shall be the Chairperson of the Board of Management.
- (3) The powers and functions of the Board of Management shall be such as may be specified by the statutes.
- (4) The Board of Management shall meet atleast once in every two months.
- (5) The quorum for meetings of the Board of Management shall be five.

**23. Academic Council.**— (1) The Academic Council shall consist of the Vice-Chancellor and such other members as may be specified by the statutes.

- (2) The Vice-Chancellor shall be the *ex officio* Chairperson of the Academic Council.

(3) The Academic Council shall be the principal academic body of the University and shall, subject to the provisions of this Act and the rules, statutes and ordinances made thereunder, co-ordinate and exercise general supervision over the academic policies of the University.

(4) The quorum for meetings of the Academic Council shall be such as may be specified by the statutes.

**24. Board of Examination.**— (1) The Board of Examination shall be the principal authority of the University for conducting the examination and making policy decisions in regard to organizing and holding examinations, improving the system of examinations, appointing the paper-setters, examiners moderators and also prepare the Schedule of Examinations and declaration of results. The Board of Examination shall also have oversee and regulate the conduct of examinations in study centers, or any center related to the University.

*Explanation.*—For the purposes of this section and of section 38, the expression “Schedule of Examinations” means a table giving details about the time, day and date of the commencement of each paper which is a part of a scheme of examinations and shall also include the details about the practical examinations.

- (2) The Board of Examination shall consist of following members, namely :—

- (a) the Vice-Chancellor - Chairperson ;
- (b) Professor of each subject - Member ;
- (c) one evaluation expert, co-opted by the Board of Examination - Member ;
- (d) the Controller of Examination - Member-Secretary.

(3) The powers and functions of the Board of Examinations shall be such as may be laid down by the statutes.

**25. Other authorities.**— The constitution, powers and functions of other authorities of the University shall be such as may be specified by the statutes.

**26. Dis-qualification.**— A person shall be disqualified for being a member of any of the authorities or bodies of the University, if he,—

- (i) is of unsound mind and stands so declared by a competent court ; or

- (ii) has been convicted of any offence involving moral turpitude ; or
- (iii) is conducting or engaging himself in private coaching classes ; or
- (iv) has been punished for indulging in or promoting unfair practices in the conduct of any examination, in any form, anywhere.

**27. Vacancies not to invalidate the proceedings of any authority or body of the University.**— No act or proceeding of any authority or body of the University shall be invalid merely by reason of any vacancy or defect in the constitution thereof.

**28. Filling of casual vacancies.**— In case there occurs any casual vacancy in any authority or body of the University, due to death, resignation or removal of a member, the same shall be filled, as early as possible, by the person or body who appoints or nominates the member whose place becomes vacant and person appointed or nominated to a casual vacancy shall be a member of such authority or body for the residue of the term of such member in whose place he has been so appointed or nominated.

**29. Committees.**— (1) The authorities or officers of the University may constitute committees with such terms of reference for specific tasks to be performed by such committees as may be necessary.

- (2) The constitution of such committees shall be such as may be specified by the statutes.

**30. First Statutes.**— (1) The First Statutes of the University shall be made by the Governing Body and shall be submitted to the Government for its approval.

(2) Subject to the provisions of this Act, and the rules made there under, the First Statutes of the University may provide for all or any of the following matters, namely :—

(a) the constitution, powers and functions of the authorities and other bodies of the University, as may be constituted, from time to time ;

(b) the terms and conditions of appointment of the Vice-Chancellor and his powers and functions ;

(c) the manner of appointment and terms and conditions of service of the Deans of Faculties, Registrar and Chief Finance and Accounts Officer and their powers and functions ;

(d) the manner of appointment and terms and conditions of service of the employees and their powers and functions ;

(e) the procedure for arbitration in case of disputes between employees, students and the University ;

(f) the conferment of honorary degrees ;

(g) the provisions regarding exemption of students from payment of tuition fee and for awarding to them scholarships and fellowships ;

(h) provisions regarding the policy of admissions, number of seats in different courses including regulation of reservation of seats ; and

(i) provisions regarding fees to be charged from the students.

(3) The Government shall consider the First Statutes, submitted by the University and shall within four months from the date of its receipt give its approval thereon with such modifications, if any, as it may deem necessary.

(4) The Government shall publish the First Statutes, as approved by it, in the *Official Gazette* and thereafter, such Statutes shall come into force from date of such publication.

**31. Subsequent statutes.**— (1) Subject to the provisions of this Act and the rules made there under, the subsequent statutes of the University may provide for all or any of the following matters, namely :—

- (a) creation of new authorities of the University ;
- (b) accounting policy and financial procedure ;
- (c) representation of teachers in the authorities of the University ;
- (d) creation of new departments and abolition or restructuring of existing department ;
- (e) institution of medals and prizes ;
- (f) creation of posts and procedure for abolition of posts ;
- (g) revision of fees ;
- (h) alteration of the number of seats in different syllabi ; and
- (i) all other matters which under the provisions of this Act are to be specified by the statutes.

(2) The statutes of the University other than the First Statutes shall be made by the Board of Management with the approval of the Governing Body.

(3) The Board of Management may, from time to time, make new or additional statutes or may amend or repeal the statutes so made in the manner hereinafter provided in this section :

Provided that, the Board of Management shall not make any statute or any amendment in the statutes affecting the status, powers or constitution of any existing authority of the University until such authority has been given an opportunity of expressing an opinion on the proposal and any opinion so expressed shall be in writing and shall be considered by the Governing Body.

(4) Every such statute or addition to the statutes or any amendment or repeal of the statutes shall be subject to the approval of the Government :

Provided that, no statutes shall be made by the Board of Management affecting the discipline of students and standards of instruction, education and examination except in consultation with the Academic Council.

**32. First Ordinance.**— (1) The First Ordinances of the University shall be made by the Governing Body and shall be submitted to the Government for its approval.

(2) Subject to the provisions of this Act or the rules or statutes made there under, the Board of Management may make such First Ordinances with the approval of the Governing Body as it deems appropriate for the furtherance of the objects of the University and such ordinances may provide for all or any of the following matters, namely :—

- (a) the admission of students to the University and their enrolment as such ;
- (b) the courses of study to be laid down for the degrees, diplomas and certificates of the University ;
- (c) the award of the degrees, diplomas, certificates and other academic distinctions, the minimum qualifications for the same and the means to be taken relating to the granting and obtaining of the same ;
- (d) the conditions for awarding of fellowships, scholarships, stipends, medals and prizes ;
- (e) the conduct of examinations, including the terms of office and manner of appointment and the duties of examining bodies, examiners and moderators ;
- (f) fees to be charged for the various courses, examinations, degrees and diplomas of the University ;
- (g) the conditions of residence of the students in the hostels of the University ;
- (h) the provisions regarding disciplinary action against the students ;

(i) the creation, composition and functions of any other body which is considered necessary for improving the academic life of the University ;

(j) the manner of co-operation and collaboration with other Universities and institutions of higher education ; and

(k) all other matters which are required to be provided by the ordinances under the provisions of this Act or the statutes made thereunder.

(3) The Government shall consider the First Ordinances submitted by the Vice-Chancellor under sub-section (1) and shall give its approval within four months from the date of its receipt, with such modifications, if any as it may deem necessary.

**33. Subsequent Ordinances.**— (1) All ordinances other than the First Ordinances shall be made by the Academic Council which after being approved by the Board of Management shall be submitted to the Governing Body for its approval.

(2) The Academic Council shall either modify the ordinances incorporating the suggestions of the Board of Management and the Governing Body or give reasons for not incorporating the suggestions, and shall return the ordinances alongwith such reasons, if any, the Board of Management and the Governing Body shall consider the suggestions of the Academic Council and shall approve the ordinances of the University with or without such modification and then the ordinances, as approved by the Governing Body shall come into force.

**34. Regulations.**— The authorities of the University may, subject to the prior approval of the Board of Management, make regulations, consistent with the provisions of this Act, the rules, statutes and the ordinances made there under, for the conduct of their own business and of the committees appointed by them.

**35. Admissions.**— (1) Admission in the University shall be made strictly on the basis of merit.

(2) Merit for admission in the University may be determined either on the basis of marks or grade obtained in the qualifying examination for admission and achievements in co-curricular and extra-curricular activities or on the basis of marks or grade obtained in the entrance test conducted at State level either by an association of the Universities conducting similar courses or by any agency of the State:

Provided that, admission in professional and technical courses shall be made only through entrance test.

(3) Seats for admission in the University, for the students belonging to Scheduled Castes, Scheduled Tribes, De-notified Tribes (*Vimukta Jatis*), Nomadic Tribes, Other Backward Classes, Special Backward Category, Socially and Educationally Backward Classes of Citizens (SEBC), Economically Weaker Sections (EWS) and handicapped students, shall be reserved as per the policy of the State Government.

(4) Out of the total approved intake capacity, forty per cent. of the seats shall be reserved for the students having domiciled in the State of Maharashtra.

**36. Fee Fixation Committee.**— (1) There shall be a Fee Fixation Committee to fix the fee structure of the University.

(2) The composition, term of Committee and its Members, mechanism and procedure to be followed by the Fee Fixation Committee shall be such as may be notified by the State Government by notification in *Official Gazette*:

Provided that, every such notification shall, as soon as may be, laid before each House of the State Legislature.

(3) The allowances and honorarium of the Chairman and members of the Fee Fixation Committee shall be such as may be specified by State Government, from time to time, which shall be paid by the University.

**37. Prohibition of Capitation Fee.**— (1) No capitation fee shall be collected by or on behalf of the University or by any person who is in charge of, or is responsible for, the management of such institution, from or in relation to any student in consideration of his admission to and prosecution of any course of study or of his promotion to a higher standard or class in such institution.

(2) Notwithstanding anything contained in sub-section (1), the management may in good faith collect or accept donations in cash or kind, in the prescribed manner, from benevolent persons or organization or public trusts or any other association of persons, for opening of new educational institutions, for creation of Endowment Fund for award of scholarship, prizes or the like, but while collecting or accepting such donations the management shall not reserve any seats in any educational institution run by it in consideration of such donations. Where in consideration of accepting such donations any seat is reserved for admission to any student in such institution such acceptance of donation shall be deemed to be collection of capitation fee, within the meaning of clause (a) of section 2 of the Maharashtra Educational Institutions (Prohibition of Capitation Fee) Act, 1987 (Mah. VI of 1988).

**38. Schedule of Examinations.**— At the beginning of each academic session and in any case not later than 30th June of every calendar year, the University shall prepare and publish a semester-wise or annual, as the case may be, Schedule of Examinations for each and every course conducted by it and shall strictly adhere to such Schedule :

Provided that, if for any reason whatsoever, the University is unable to follow this Schedule, it shall, as soon as practicable, submit a report to the Government giving the detailed reasons for making a departure from the published Schedule of Examination. The Government may, thereon, issue such directions as it may deem fit for better compliance in future.

**39. Declaration of results.**— (1) The University shall strive to declare the results of every examination conducted by it within thirty days from the last date of the examination for a particular course and shall in any case declare the results latest within forty-five days from such date :

Provided that, if for any reason whatsoever, the University is unable to finally declare the results of any examination within the period of forty-five days, it shall submit a report incorporating the detailed reasons for such delay to the Government. The Government may, thereon, issue such directions as it may deem fit for better compliance in future.

(2) No examination or the results of an examination shall be held invalid only for the reasons that the University has not followed the Schedule of Examination as stipulated in section 38 of this Act or that the University has failed to declare the results within the period specified in sub-section (1).

**40. Convocation.**— The Convocation of the University shall be held in every academic year in the manner as may be specified by the statutes for conferring degrees, diplomas or for any other purpose.

**41. Accreditation of the University.**— The University shall obtain accreditation from the National Council of Assessment and Accreditation (NAAC), Bangalore within three years of its establishment and inform the Government and such other regulating bodies which are connected with the courses taken up by the University about the grade provided by NAAC to the University. The University shall get renewed such accreditation at an interval of every five years thereafter.

**42. University to follow rules, regulations, norms, etc. of the regulating bodies.**— Notwithstanding anything contained in this Act, the University shall be bound to comply with all the rules, regulations, norms, etc. of the regulating bodies and provide all such facilities and assistance to such bodies as are required by them to discharge their duties and carry out their functions.

**43. Annual report.**— (1) The annual report of the University shall be prepared by the Board of Management which shall include among other matters, the steps taken by the University towards the fulfilment of its objects and shall be approved by the Governing Body and copy of the same shall be submitted to the sponsoring body.

(2) Copies of the annual report prepared under sub-section (1) shall also be presented to the Government.

(3) The State Government shall cause such report to be laid before each house of the State Legislature.

**44. Annual accounts and audit.**— (1) The annual accounts including balance sheet of the University shall be prepared under the directions of the Board of Management and the annual accounts shall be audited at least once in every year by the auditors appointed by the University for this purpose.

(2) A copy of the annual accounts together with the audit report shall be submitted to the Governing Body.

(3) A copy of the annual accounts and audit report alongwith the observations of the Governing Body shall be submitted to the sponsoring body.

(4) The copies of annual accounts and balance sheet prepared under sub-section(1) shall also be presented to the Government.

(5) The advice of the Government, if any, arising out of the accounts and audit report of the University shall be placed before the Governing Body and the Governing Body shall issue such directions, as it may deem fit and compliance thereof shall be reported to the Government.

**45. Powers of the Government to inspect University.**— (1) For the purpose of ascertaining the standards of teaching, examination and research or any other matter relating to the University, the Government may, after consultation with the Vice-Chancellor, cause an assessment to be made in such manner as may be prescribed, by such person or persons as it may deem fit.

(2) The Government shall communicate to the University its recommendations in regard to the result of such assessment for corrective action and the University shall take such corrective measures as are necessary so as to ensure the compliance of the recommendations.

(3) If the University fails to comply with the recommendations made under sub-section (2) within a reasonable time, the Government may give such directions as it may deem fit which shall be binding on the University.

**46. Dissolution of University by sponsoring body.**— (1) The sponsoring body may dissolve the University by giving a notice to this effect to the Government, the employees and the students of the University at least one year in advance :

Provided that, dissolution of the University shall have effect only after the last batches of students of the regular courses have completed their courses and they have been awarded degrees, diplomas or awards, as the case may be.

(2) On the dissolution of the University, all the assets and liabilities of the University shall, subject to the provisions of any other law for the time being in force, vest in the sponsoring body :

Provided that, in case the sponsoring body dissolves the University before fifteen years of its establishment, all the assets of the University shall vest in the Government, free from all encumbrances.

**47. Special powers of the State Government in certain circumstances.**— (1) If it appears to the Government that the University has contravened any of the provisions of this Act or the rules, statutes or ordinances made thereunder or has contravened any of the directions issued by it under this Act or has ceased to carry out any of the undertakings given under section 5 of this Act, or a situation of financial mis-management or mal-administration has arisen in the University, it shall issue notice requiring the University to show cause within forty-five days as to why an order of its liquidation should not be made.

(2) If the Government, on receipt of reply of the University on the notice issued under sub-section (1), is satisfied that there is a *prima facie* case of contravention of all or any of the provisions of this Act or the rules, statutes or ordinances made there under or of contravention of the directions issued by it under this Act or of ceasing to carry out the undertaking given under section 5 of this Act, or of

financial mis-management or mal-administration, it shall make an order of such enquiry as it may consider necessary.

(3) The Government shall, for the purpose of any enquiry under sub-section (2), appoint an inquiry officer or officers to inquire into any of the allegations and to make report thereon.

(4) The Enquiry Officer or officers appointed under sub-section (3) shall have the same powers as are vested in a civil court under the Code of Civil Procedure, 1908 (5 of 1908). while trying a suit in respect of the following matters, namely :—

- (a) Summoning and enforcing the attendance of any person and examining him on oath ;
- (b) requiring the discovery and production of any such document or any other material as may be predicable in evidence ;
- (c) requisitioning any public record from any court or office ; and
- (d) any other matter which may be prescribed.

(5) The inquiry officer or officers, inquiring under this Act, shall be deemed to be a civil court for the purposes of section 195 and Chapter 26 of the Code of Criminal Procedure, 1973 (2 of 1974).

(6) On receipt of the enquiry report from the officer or officers appointed under sub-section (3), if the Government is satisfied that the University has contravened all or any of the provisions of this Act or the rules, statutes, or ordinances made there under or has violated any of the directions issued by it under this Act or has ceased to carry out the undertakings given by it under section 5 of this Act or a situation of financial mis-management and mal-administration has arisen in the University which threatens the academic standard of the University, it shall issue a preliminary order for the liquidation of the University and appoint an administrator.

(7) The administrator appointed under sub-section (6) shall have all the powers and be subject to all the duties of the Governing Body and the Board of Management under this Act and shall administer the affairs of the University until the last batch of the students of the regular courses have completed their courses and they have been awarded degrees, diplomas or awards, as the case may be.

(8) After having awarded the degrees, diplomas or awards, as the case may be, to the last batches of the students of the regular courses, the administrator shall make a report to this effect to the Government.

(9) On receipt of the report under sub-section (8), the Government shall, by notification in the *Official Gazette*, issue a final order dissolving the University and from the date of publication of such notification, the University shall stand dissolved and all the assets and liabilities of the University shall vest in the sponsoring body from such date.

**48. Secretary Committee.**— (1) Immediately after the commencement of this Act, there shall be established a Secretary Level Committee in order to verify and ensure compliance of the requirements to the guidelines relating to the establishment of self-financed universities, framed by the State Government from time to time ; and of the undertakings submitted by the sponsoring body. The committee shall consist of the Secretaries-in-charge of the Higher and Technical Education Department, the Finance Department and the Planning Department.

(2) The committee constituted under sub-section (1), shall submit its report to the Government.

(3) On receipt of the report under sub-section (2), the State Government shall, publish a notification in the *Official Gazette* allowing the operationalization of the University.

(4) The University shall, admit the students only after issuance of the notification under sub-section (3).

**49. Inspection by Secretary Level Committee.**— The Secretary Level Committee established under sub-section (1) of section 48 of this Act may carry out an inspection of the University as and when directed by the Government and verify and ensure compliance of the requirements of the guidelines issued by the State Government or the Central Government, from time to time, relating to



the establishment of self-financed universities and of the compliance of the provisions of the relevant laws for the time being in force.

**50. Punishment.**— Contravention of any of the provision of this Act, shall be an offence and the University as well as officers of the University specified under section 11 shall be punished with imprisonment for a term which shall not be less than three months but which may extend to one year and fine not less than rupees fifty thousand which may extend to rupees five lakhs :

Provided that, nothing in this section shall be construed as preventing the Government from initiating any action, whether civil or criminal, for non-compliance of the provisions of this Act including proceeding for liquidation of the University.

**51. Power to make rules.**— (1) The Government may, by notification, make rules for carrying into effect the purposes of this Act.

(2) Without prejudice to the generality of the foregoing power, such rules may provide for all or any of the following matters, namely :—

(a) matters to be prescribed under clause (d) of sub-section (4) of section 47 ; and

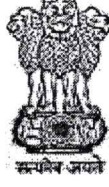
(b) any other matter which is required to be, or may be, prescribed by rules.

(3) All the rules made under this Act shall be laid, as soon as may be after it is made, before each house of the State Legislature, while it is in session, for a total period of thirty days which may be comprised in one session or in two successive sessions, and if, before the expiry of the session in which they are so laid or the sessions immediately following, both Houses agree in making any modification to the rule or both Houses agree that the rule should not be made, the rule shall from the date of publication of a notification, have effect only in such modified form or be of no effect, as the case may be ; so, however, that any such modification or annulment shall be without prejudice to the validity of anything previously done or omitted to be done there under.

**52. Power to remove difficulties.**— (1) If any difficulty arises in giving effect to the provisions of this Act, the Government may, as occasion arises, by an order published in the *Official Gazette*, do anything not inconsistent with the provisions of this Act, which appears to it to be necessary or expedient for removing the difficulty :

Provided that, no such order shall be made after the expiry of a period of two years from the date of commencement of this Act.

(2) Every order made under sub-section (1), shall be laid, as soon as may be after it is made, be laid before each House of the State Legislature.



# महाराष्ट्र शासन राजपत्र = gazette

## असाधारण भाग चार-ब

वर्ष ५, अंक १२९(७)]

शुक्रवार, सप्टेंबर १३, २०१९/भाद्र २२, शके १९४१

[पृष्ठे २, किंमत : रुपये ९.००

असाधारण क्रमांक ३३४

प्राधिकृत प्रकाशन

महाराष्ट्र शासनाने महाराष्ट्र अधिनियमान्वये तयार केलेले  
(भाग एक, एक-अ आणि एक-ल यांमध्ये प्रसिद्ध केलेले नियम व आदेश यांवरिक्त) नियम व आदेश.

उच्च व तंत्र शिक्षण विभाग

हुतात्मा राजगुरु चौक, मादाम कामा मार्ग, मंत्रालय

मुंबई ४०० ०३२, दिनांक १३ सप्टेंबर २०१९

अधिसूचना

रामदेवबाबा विद्यापीठ, नागपूर अधिनियम, २०१९.

क्रमांक स्वअवि-२०१८ /प्र.क्र.१०९/विशि-४.— “ रामदेवबाबा विद्यापीठ, नागपूर ” अधिनियम, २०१९ (२०१९ चा महा. १३) याच्या कलम ४८, पोट-कलम (३ ) द्वारे, प्रदान करण्यात आलेल्या अधिकाराचा वापर करून, महाराष्ट्र शासन, याद्वारे दिनांक १३ सप्टेंबर, २०१९ या दिनांकापासून रामदेवबाबा विद्यापीठ, नागपूर कार्यान्वित झाल्याचे समजण्यात येईल.

*operationalize*

महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नावाने,

सौरभ विजय,  
शासनाचे सचिव.

**HIGHER AND TECHNICAL EDUCATION DEPARTMENT**  
Madam Cama Marg, Hutatma Rajguru Chowk, Mantralaya,  
Mumbai-400 032, dated 13th September, 2019

*NOTIFICATION*

RAMDEVBABA UNIVERSITY, NAGPUR ACT, 2019.

No. SFU 2018/C.R.109/Uni.-4.—In exercise of the powers conferred by sub-section (3) of section 48 of the Ramdevbaba University, Nagpur Act, 2019 (Mah. XIII of 2019), the Government of Maharashtra hereby appoints the 13th September, 2019 to be the date on which Ramdevbaba University, Nagpur shall become operational.

By order and in the name of the Governor of Maharashtra,

SAURABH VIJAY,  
Secretary to Government.



# महाराष्ट्र शासन राजपत्र

## असाधारण भाग आठ

वर्ष १०, अंक ४(४)]

शुक्रवार, जानेवारी १९, २०२४/पौष २९, शके १९४५

[पृष्ठे ३४, किंमत : रुपये २७.००

असाधारण क्रमांक १०

प्राधिकृत प्रकाशन

महाराष्ट्र विधानमंडळाचे अधिनियम व राज्यपालांनी प्रख्यापित केलेले अध्यादेश व केलेले विनियम आणि विधि व न्याय विभागाकडून आलेली विधेयके (इंग्रजी अनुवाद).

In pursuance of clause (3) of article 348 of the Constitution of India, the following translation in English of the Maharashtra Private Universities (Establishment and Regulation) Act, 2023 (Mah. Act No. VIII of 2024), is hereby published under the authority of the Governor.

By order and in the name of the Governor of Maharashtra,

SATISH WAGHOLE,  
Secretary (Legislation) to Government,  
Law and Judiciary Department.

### MAHARASHTRA ACT No. VIII OF 2024.

*(First published, after having received the assent of the Governor in the "Maharashtra Government Gazette", on the 19th January 2024).*

An Act to enact a law to unify, consolidate and amend the laws relating to the self-financed private universities in the State of Maharashtra and to provide for establishment, incorporation and regulation of self-financed private universities in the State for development and advancement of higher education in the State and for matters connected therewith or incidental thereto.

WHEREAS, it is expedient to enact a law to unify, consolidate and amend the laws relating to self-financed private universities in the State of Maharashtra and to provide for establishment, incorporation and regulation of self-financed private universities in the State for development and advancement of higher education in the State and for matters connected

therewith or incidental thereto it is hereby enacted in the Seventy-fourth Year of the Republic of India, as follows:—

Short title  
and  
commence-  
ment.

1. (1) This Act may be called the Maharashtra Private Universities (Establishment and Regulation) Act, 2023.

(2) It shall come into force on such date, as the State Government may, by notification in the *Official Gazette*, appoint.

Definitions.

2. In this Act, unless the context otherwise requires,—

(a) “Academic Council” means the Academic Council of the university;

(b) “adjunct professor”, “adjunct associate professor” or “adjunct assistant professor” means a person from industry, trade, agriculture, commerce, social, cultural, academic or any other allied fields who is so designated during the period of collaboration or association with the university;

(c) “authorities” means the authorities of the university as specified by or under this Act;

(d) “Board of Management” means the Board of Management constituted under section 28 of this Act;

(e) “campus” means the area of university within which it is established;

(f) “center of excellence” means the state-of-the-art training or research center established in collaboration with industry or for the benefit of the industry and society, to provide all types of relevant skills to students, in-service employees, working professionals and to undertake joint projects;

(g) “distance and online education” means education imparted by combination of any two or more means of communication *viz.* broadcasting, telecasting, correspondence courses, seminars, contact programmes or any other such methodology;

(h) “employee” means any person appointed by the university and includes teachers, officers and other staff of the university;

(i) “existing university” means the university specified in Part-I of the Schedule;

(j) “Expert Committee” means a Committee of eminent persons notified by the Government to promote, facilitate and assist in the establishment of new private universities in the Maharashtra constituted under this Act;

(k) “Faculty” means the Faculty of the university;

(l) “fee” means monetary collection made by the university or its colleges, institutions or study centers, as the case may be, from the students by whatever name it may be called, which is not refundable;

(m) “Government” or “State Government” means the Government of Maharashtra;

(n) “Governing Body” means the Governing Body constituted under section 27 of this Act;

(o) “higher education” means the pursuit of knowledge beyond learning at the stage of higher secondary school education;

(p) “hostel” means a place of residence for the students of the university, or its institutions and study centers, established or recognized to be as such by the university;

(q) “notification” means a notification published in the *Official Gazette*;

(r) “*Official Gazette*” means the *Maharashtra Government Gazette*;

(s) “prescribed” means prescribed by rules, Statutes, Ordinances or Regulations, as the case may be, made by or under this Act;

(t) “President” means the President of the university who shall also be the Chancellor of the university;

(u) “regulatory body” means a body established by the Central Government for laying down norms and conditions for ensuring academic standards of higher education, such as University Grants Commission, All India Council of Technical Education, National Council of Teacher Education, National Medical Commission, Pharmacy Council of India, National Council of Assessment and Accreditation, Indian Council of Agriculture Research, Distance Education Council, Council of Scientific and Indian Research, etc., and includes the Government;

(v) “rules” means the rules prescribed by the State Government;

(w) “Schedule” means the Schedule appended to this Act;

(x) “section” means a section of this Act;

(y) “sponsoring body” in relation to a university established under this Act means,—

(i) a society registered under the Societies Registration Act, 1860; or

(ii) public trust registered under the Maharashtra Public Trusts Act; or

(iii) any Educational Institution established under section 25 of the Companies Act, 1956 or a company registered under the Companies Act, 2013;

(z) “State” means the State of Maharashtra;

(za) “Statutes”, “Ordinances” or “Regulations” means respectively, the Statutes, Ordinances or Regulations of the university prescribed under this Act;

(zb) “student” means a person enrolled in the university for taking a course of study for a degree, diploma or other academic distinctions instituted by the university, including a research degree;

(zc) “study center” means a center established and maintained or recognized by the university for the purpose of advising,

21 of  
1860.

XXIX of  
1950.

1 of 1956.

8 of  
2013.

counselling or for rendering any other assistance required by the students in the context of distance education;

(zd) “teacher” means a professor, associate professor, assistant professor, adjunct professor or any other person required to impart education or to guide research or to render guidance in any form to the students for pursuing a course of study of the university;

(ze) “university” means the self-financed private university mentioned in the Schedule.

Detailed  
Project Report  
for  
establishing  
university.

3. (1) Any sponsoring body (including any private institute conducting an educational activity) desirous of establishing a self-financed private university under this Act, may submit an application along with a Detailed Project Report (DPR) containing a proposal for establishment of a university to the Government in such manner alongwith such processing fees as may be prescribed by rules.

(2) The Detailed Project Report (DPR) shall contain the following particulars, namely:-

(i) the details of the sponsoring body submitting an application under sub-section (1) along with the copies of its registration certificate, constitution and bye-laws;

(ii) the information regarding financial resources of the sponsoring body along with audited accounts for the past three years for existing private institutes conducting an educational activity or plan for mobilization for financial resources duly certified by the Chartered Accountant for newly established sponsoring body;

(iii) the name, location and headquarters of the proposed university;

(iv) the objects of the university;

(v) the availability of land and details of buildings and infrastructure facilities if already exists; or the master plan for the land acquisition, building construction and infrastructure establishment, in compliance with the applicable regulations of local and State bodies;

(vi) the proposed plan and availability of academic facilities including teaching and non-teaching staff, if any, at the disposal of the sponsoring body;

(vii) the details of plans for campus development such as construction of building, development of structural amenities and infrastructure facilities and procurement of equipments, etc., to be undertaken before the university starts functioning and phased programme for first five years;

(viii) the phased outlay of capital expenditure proposed for the next five years and its sources of finance;

(ix) the nature and the type of programme of study and research proposed to be undertaken by the university and their relevance to the development goals and employment needs of the State and phasing of such programme for the first five years with course-wise enrollment targets;

(x) the experience and expertise in concerned disciplines at command of sponsoring body;

(xi) the nature of facilities, courses of study and work of research proposed to be started;

(xii) the estimated recurring expenditure course-wise or activity-wise, source of finance and estimated expenditure per student;

(xiii) the scheme of mobilization of resources and the cost of capital thereto and the manner of repayment of such resources;

(xiv) the scheme for generation of funds internally, through the recovery of fees from the students, revenues anticipated from consultancy services and other activities relating to the objects of the university and other anticipated income;

(xv) the supportive plan for educational enhancement of the weaker section of society domiciled in the State through special provision and affirmative action in this regard;

(xvi) the system proposed to be followed for selecting students for admission to the courses of study of the university;

(xvii) the nature of programmes related to local needs and nature of specialized teaching, training or research activities, to be undertaken by the university to fulfill the objects of the proposed university;

(xviii) whether the university proposes to start some programmes for the benefits of farmers, agricultural labourers, other labourers, women and industries. If so, details thereof may be given;

(xix) details of playgrounds and other facilities available or proposed to be created for games, sports and extracurricular activities like National Cadet Corps (NCC), National Service Scheme (NSS), etc.;

(xx) the arrangements proposed to be made for academic auditing;

(xxi) justification regarding the necessity of establishment of the proposed university;

(xxii) commitment to follow the norms of the regulatory bodies;

(xxiii) such other details as the sponsoring body may like to give;

(xxiv) such other details as may be prescribed by rules.

4. (1) On receipt of an application containing the proposal for establishing the university alongwith Detailed Project Report (DPR) by the sponsoring body, the Scrutiny Committee constituted by an order issued by the Government, shall scrutinize the proposal and Detailed Project Report on the following grounds, namely:-

Submission and examination of Detailed Project Report.

(a) financial soundness and assets of the sponsoring body and its ability to set up the infrastructure of the proposed university;

(b) background of the sponsoring body that is to say its expertise and experience in the field of education, its general reputation, etc., and its commitment to follow the norms of the regulatory bodies;



(c) potential and capability of sponsoring body to offer, proposed academic programme, research and innovation activities, framing curriculum as per the education policy of the regulatory bodies that is to say ability of the academic programme to develop the human resources as per the requirements of the contemporary demand; including the newness of the programme as defined in the objects of the proposed university;

(d) the proposal is in consonance with standards of education specified by the concerned regulatory bodies;

(e) whether the proposal is in consonance with the orders issued by the State Government in this behalf, from time to time.

(2) The Scrutiny Committee while scrutinizing the proposal and project report under sub-section (1), may call for such other information from the sponsoring body as it may think proper.

(3) The Scrutiny Committee shall submit its report to the Government for consideration with the suggestions, if any.

Issuance of  
Letter of  
Intent and  
compliance  
report.

5. (1) After receipt of the report of the Scrutiny Committee constituted under section 4, if the Government is satisfied that it is advisable to establish the university, it may issue a Letter of Intent, and require the sponsoring body to,-

(a) establish an endowment fund in accordance with the provisions of section 13;

(b) submit the title deeds showing that the sponsoring body owns and is in possession of a minimum land as per the norms prescribed by rules;

(c) fulfil such other conditions and provide such other information as may be specified by the University Grants Commission or any other regulatory body established by law;

(d) construct a covered space for administrative purposes and for conducting academic programmes, as per the norms prescribed by rules, if not already available;

(e) give undertaking to appoint Professor, Associate Professor and adequate number of Assistant Professors along with necessary supporting staff in each department or discipline to be started by the university as per the norms laid down by regulatory body;

(f) give undertaking to take up co-curricular activities like seminars, debates, quiz programmes and extracurricular activities like games, sports, National Service Scheme (NSS), National Cadet Corps (NCC), etc., for the benefit of students as per the norms laid down by the regulatory body;

(g) give undertaking for establishment of provident fund and to take up welfare programmes for the employees of the university;

(h) fulfil such other conditions as to infrastructure and other requirements and provide such other information as may be laid down by regulatory body or prescribed by rules.

(2) The sponsoring body shall fulfil the requirements and conditions specified in sub-section (1) and shall report the compliance to the Government within a maximum period of one year from the date of issue of Letter of Intent. The Government may in exceptional circumstances extend the said period by an order issued by the Government on payment of such fees as may be specified therein.

(3) On receiving the compliance report by the sponsoring body, the Government shall appoint a Verification Committee by an order, to verify the compliance report.

(4) The Verification Committee shall submit its report to the Government within one month from the date of its appointment specifying whether the sponsoring body has fulfilled the requirements and conditions laid down in sub-section (1). The Government may extend the period of submission of report by the said Committee up to the maximum period of three months.

(5) If the sponsoring body fails to comply with the provision of sub-section (1), proposal submitted by the sponsoring body under section 3 shall stand rejected and the Letter of Intent issued under sub-section (1), shall be deemed to have been withdrawn.

**6. (1)** The Government may, after considering the report submitted by the Verification Committee under sub-section (4) of section 5, if satisfied that the sponsoring body has complied with the provisions of section 5, permit the establishment of a private university, by inclusion of the name, location and headquarters of the private university and its sponsoring body in Part II of the Schedule by amending the Schedule by enacting a law by the State Legislature. Establishment and incorporation of university.

(2) The President, Vice-Chancellor and members of the Governing Body, Board of Management and Academic Council and all other persons who may hereafter become such officers or members, so long as they continue to hold such office or membership, are hereby constituted and declared to be a body corporate by the name specified therefor in the Schedule.

(3) The universities mentioned in the Schedule shall have perpetual succession and common seal and shall sue and be sued by that name.

(4) In relation to each of the existing university and its sponsoring body specified in columns (2) and (4), respectively, of Part I of the Schedule, the corresponding university with the name, location and headquarters specified against it in column (3) of the said Part, is deemed to have been established under this Act, for the objects for which it was constituted immediately

before the date of commencement of this Act and the provisions of this Act shall be applicable to such university.

(5) The university shall function as a non-affiliating unitary university established under this Act and it shall not affiliate any other college or institute for the award or conferment of degree, diploma or certificate to the students admitted therein.

(6) Every university shall obtain accreditation from the National Assessment and Accreditation Council (NAAC) or the National Board of Accreditation (NBA) within five years from its establishment.

(7) Every university shall establish an Internal Quality Assurance Cell as required by the National Assessment and Accreditation Council for continual internal assurance process and periodic external peer review. The quality reports shall be submitted to the Government.

Secretary  
Level  
Committee.

7. (1) The Secretary Level Committee consisting of Secretaries of the Higher and Technical Education Department, the Finance Department and the Planning Department shall, after establishing the university, verify whether the sponsoring body has complied with the undertakings submitted by it and the requirements relating to the operationalization of the university specified in the Letter of Intent and the provisions of this Act and the rules made thereunder.

(2) The Committee under sub-section (1) shall submit its report to the Government.

(3) On receipt of the report under sub-section (2), the State Government shall publish a notification in the *Official Gazette* allowing the operationalization of the university.

(4) The university shall admit students only after issuance of the notification under sub-section (3).

Inspection  
by Secretary  
Level  
Committee.

8. The Secretary Level Committee under sub-section (1) of section 7 of this Act may carry out an inspection of the university as and when directed by the Government and shall also verify and ensure compliance of the requirements relating to the establishment of self-financed private universities and such committee shall also verify and ensure compliance of the provisions of the relevant laws for the time being in force.

Objects of  
university.

9. (1) The objects of the university shall be as follows, namely:—

(a) to provide learning, teaching, capacity, capability and skills development and research and development in Higher and Technical Education covering Liberal Arts, Humanities, Social Sciences, Life Sciences and Biotechnologies, Nano-Sciences and Technologies, Professional Disciplines such as Engineering, Technology, Management, Law, Business and Commerce, Applied and Creative Arts, Vocational Education, Media, Information and Communication Technology and Education *per se* and their inter-disciplinary, multidisciplinary studies and development;

(b) to provide instructions, teaching and training in Higher and Technical Education, Arts, Sports, Culture, Film, Space Technologies,

Marine Research and make provisions for research;

(c) to create higher level of cognitive, affective and psychomotor (head, hearts and hands) abilities;

(d) to create higher levels of intellectual abilities;

(e) to create and deploy new educational programs to promote creativity, innovation and entrepreneurship for inventing new ways for development and social reconstruction and transformation;

(f) to establish state-of-the-art facilities for education and development;

(g) to carry out teaching and research and offer continuing quality education programmes;

(h) to create centres of excellence for research and development in Science and Technology and Socio- Economic development, and for sharing knowledge and its application;

(i) to use modern and post-modern processes, mechanisms and technologies for governance and management of learning, teaching, researching, evaluating, developing, organizing and creating socioeconomic wealth for individuals and society in twenty first century;

(j) to provide professional and development services to the industry and public organizations and society;

(k) to start higher education programs and courses in new and emerging areas with innovative approaches;

(l) to establish links, collaborations and partnerships with other higher education and research institutions in India and abroad;

(m) to institute degrees, diplomas, certificates and other academic distinctions on the basis of examinations, or any other methods of evaluation;

(n) to establish innovative approaches for creation of seamlessness in academic structures, learning time-frames, and working and continuous evaluation processes for nurturing and cultivation of creativity and entrepreneurship;

(o) to pursue any other objectives as may be suggested by the Government;

(p) to ensure that the standard of the degrees, diplomas, certificates and other academic distinctions conferred by a university are not lower than those laid down by the All India Council for Technical Education established under the All India Council for Technical Education Act, 1987 or the National Council for Teacher Education established under the National Council for Teacher Education Act, 1993 or University Grants Commission established under the University Grants Commission Act, 1956 or the Pharmacy Council of India constituted under the Pharmacy Act, 1948 or the Bar Council of India constituted under the Advocates Act, 1961 or any other statutory body, as the case may be.

52 of  
1987.

73 of  
1993.

3 of  
1956.

8 of  
1948.

25 of  
1961.

(2) The Government may, by notification issued in the *Official Gazette*, notify the special objects of the university.

(3) The notification issued under sub-section (2) shall be laid before both Houses of the State Legislature.

Powers and functions of university.

**10.** The university shall have the following powers and functions, namely :-

(i) to make provisions and adopt all measures (including adoption and updating of the curricula) in respect of study, teaching and research, relating to the courses through traditional as well as new innovative modes including on-line education mode ;

(ii) to institute and confer degrees, diplomas, certificates, awards, grades, credits and academic distinctions;

(iii) to conduct and hold examinations;

(iv) to provide for the degrees, diplomas, certificates, equivalent or corresponding to the degrees, diplomas, certificates of other recognized universities, Boards or Councils ;

(v) to take all necessary measures for setting up campus;

(vi) to set up central library, departmental libraries, museums and allied matters;

(vii) to institute and confer honorary degrees as may be prescribed;

(viii) to institute and award fellowships, scholarships, studentships as may be specified ;

(ix) to take special measures for spreading educational facilities among the educationally backward strata of the society;

(x) to encourage and promote sports and other extra-curricular activities ;

(xi) to create technical, administrative and other necessary posts and to make appointments thereto;

(xii) to undertake research projects on mutually acceptable terms and conditions ;

(xiii) to provide consultancy services;

(xiv) to frame Statutes, Ordinances and Regulations for carrying out the objects of the university in accordance with the provisions of this Act ;

(xv) to encourage and promote co-curricular activities for personality development of the teachers, students and employees of the university;

(xvi) to provide for dual degrees, diplomas or certificates *vis-a-vis* other universities on reciprocal basis within and outside the country, as per instructions of the State Government, Government of India and University Grants Commission ;

(xvii) to make provisions for integrated courses in different disciplines in the educational programmes of the university ;

(xviii) to set-up colleges, institutions, off-campus centers, off-shore campus and study centres, as per the instructions issued by the State Government, Central Government and University Grants Commission, from time to time ;

(xix) to receive donations, gifts and grants and to acquire, hold, manage and dispose of any property, movable or immovable, including trust or endowed property within or outside the State for the purposes and objects of the university and to invest funds ;

(xx) to prescribe the fee structure for various courses, from time to time, as per the provisions of this Act;

(xxi) to demand and receive payments of such fees and other charges as may be specified, from time to time ;

(xxii) to seek collaboration with other institutions on mutually acceptable terms and conditions ;

(xxiii) to determine salaries, remunerations, honoraria to teachers and employees of the university in accordance with the norms, specified by the University Grants Commission and the other regulatory bodies;

(xxiv) to organize and to undertake extra-mural teaching and extension services ;

(xxv) to establish and maintain halls and hostels ;

(xxvi) to recognize, supervise and control halls and hostels not maintained by the university for the residence of the students and to withdraw any such recognition ;

(xxvii) to regulate and enforce discipline among students and employees of the university and to take such disciplinary measures as may be deemed necessary ;

(xxviii) to make arrangements for promoting health and general welfare of the students and the employees of the university ;

(xxix) to co-operate with any other university in and outside the country, authority or any public or private body, having in view the promotion of purposes and objects similar to those of the university for such purposes as may be agreed upon, on such terms and conditions as may, from time to time, be specified ;

(xxx) to provide for the printing, re-printing and publication of research and other work, including text books, which may be issued by the university;

(xxxi) to comply and follow, from time to time, the provisions of the University Grants Commission (Establishment of and Maintenance of Standards in Private Universities) Regulations, 2003 or any other regulations or directions issued by the University Grants Commission ;

(xxxii) to comply with and carry out directives issued by the State Government, from time to time, with reference to above powers, duties and responsibilities of the university ;

(xxxiii) to do all such things as may be necessary, incidental or conducive to the attainment of all or any of the objects of the university.

University  
open to all.

**11.** (1) No citizen of India shall be excluded from any office of the university or from membership of any of its authorities, bodies or committees, or from appointment to any post, or from admission to any degree, diploma, certificate or other academic distinction or course of study on the ground only of sex, race, creed, class, caste, place of birth, religious belief or profession, or political or other opinion.

(2) The university shall adopt policies and orders of the Government issued, from time to time, in regard to the reservation for Scheduled Castes, Scheduled Tribes, De-notified Tribes (*Vimukta Jatis*), Nomadic Tribes, Other Backward Classes, Special Backward Category and Economically Weaker Sections (EWS) for the purpose of admission of students in the departments and institutions of the university.

(3) The university shall adopt the general policy of the State Government in regard to the welfare of various categories of weaker sections of the society and minorities as directed by the State Government, from time to time.

University to  
be self-  
financed.

**12.** Every university established under this Act shall be self-financed. The university shall not be entitled to any financial assistance of any nature from the Government and any student admitted to university shall not be entitled to claim for any type of financial assistance or scholarship or reimbursement of fees from the State Government.

Endowment  
fund.

**13.** (1) The sponsoring body shall establish an endowment fund for the university with such amount as may be specified by an order issued by the Government.

(2) The endowment fund shall be used as security deposit to ensure that the university complies with the provisions of this Act and rules, Statutes, Ordinances or Regulations made thereunder.

(3) The Government shall have the powers to forfeit, in the prescribed manner, a part or whole of the endowment fund in case the university or the sponsoring body contravenes the provisions of this Act and rules, Statutes, Ordinances or Regulations made thereunder.

(4) Income from endowment fund may be utilized for development of infrastructure of the university, but shall not be utilized to meet the recurring expenditure of the university.

(5) The amount of endowment fund shall be invested by the university until the dissolution of the university, by way of fixed deposit in the Nationalized Bank with Director of Higher Education as joint holder, subject to the condition that the amounts so invested from the fund shall not be withdrawn without the permission of the Government.

General fund.

**14.** The university shall also establish a fund, which shall be called the general fund to which following shall be credited, namely:-

(a) fees and other charges received by the university;

(b) any contribution made by the sponsoring body;

(c) any income received from consultancy and other works undertaken by the university;

(d) bequests, donations, endowments and any other grants; and

(e) all other sums received by the university.

**15.** The general fund shall be utilized for meeting all expenses, recurring or non-recurring in connection with the affairs of the university: Application of general fund.

Provided that, no expenditure shall be incurred by the university in excess of the limits for total recurring expenditure and total non-recurring expenditure for the year, as may be fixed by the Board of Management, without prior approval of the Board of Management.

**16.** The following shall be the officers of the university, namely:- Officers of university.

(a) the President, who shall also be the Chancellor;

(b) the Vice-Chancellor;

(c) Deans of Faculties;

(d) the Registrar;

(e) the Chief Finance and Accounts Officer;

(f) the Controller of Examinations; and

(g) such other persons in the service of the university as may be prescribed by the Statutes to be the officers of the university.

**17. (1)** The President shall be appointed by the sponsoring body for a period of three years, with the approval of the Government in such manner, as may be prescribed by rules. President.

(2) The eligibility criteria for the post of President shall be such as may be prescribed by rules and Regulations.

(3) The President shall be the Head of the university.

(4) The President shall preside over at the meetings of the Governing Body and convocation of the university for conferring degrees, diplomas or other academic distinctions.

(5) The President shall have the following powers, namely:-

(a) to call for any information or record from any officer or authority of the university, relating to the affairs of the university;

(b) to appoint the Vice-Chancellor;

(c) to remove the Vice-Chancellor in accordance with the provisions of section 20;

(d) such other powers as may be prescribed by the Statutes.

**18.** The President may be removed from his office by the sponsoring body, if it is satisfied that the incumbent, Removal of President.

(a) is of unsound mind and stands so declared by a competent court; or

(b) has been convicted by a court for any offence involving moral turpitude; or

(c) become an undischarged insolvent and stands so declared by a competent court; or

(d) become physically unfit and incapable of discharging the functions or duties of the office due to protracted illness or physical disability; or

(e) wilfully omitted or refused to carry out the provisions of this Act or has committed breach of any of the terms and conditions of the service contract or any other conditions prescribed by the Statutes, or has abused the powers vested in him or if the continuance of the



President in the office has become detrimental to the interests of the university:

Provided that, the President shall be given a reasonable opportunity to show-cause by the sponsoring body before taking recourse to action under clauses (d) and (e) for his removal from the said office.

Vice-  
Chancellor.

**19.** (1) The Vice-Chancellor shall be appointed by the President, from a panel of three persons, fulfilling such eligibility criteria and on such terms and conditions as may be prescribed by Statutes, recommended by the Search-cum-Selection Committee constituted as per the rules or Regulations framed by the University Grants Commission in this behalf. The Vice-Chancellor shall, subject to the provisions contained in section 20, hold office for a term of three years:

Provided that, after expiry of the term of three years, the Vice-Chancellor shall be eligible for re-appointment for another term of three years:

Provided further that, the Vice-Chancellor shall continue to hold his office even after expiry of the said term till the new Vice-Chancellor joins his office; however, in any case, this period shall not exceed one year.

(2) The Vice-Chancellor shall be the principal executive and academic officer of the university and shall have the powers of superintendence and control over the affairs of the university and shall execute the decisions of various authorities of the university.

(3) The Vice-Chancellor shall preside over at the convocation of the university in absence of the President.

(4) If, in the opinion of the Vice-Chancellor, it is necessary to take immediate action on any matter for which powers are conferred on any other authority by or under this Act, he may take such action as he deems necessary and shall at the earliest opportunity thereafter, report his action to such officer or authority who would have in the ordinary course dealt with the matter:

Provided that, if in the opinion of the concerned officer or authority such action should not have been taken by the Vice-Chancellor, then such case shall be referred to the President, whose decision thereon shall be final.

(5) If, in the opinion of the Vice-Chancellor, any decision of any authority of the university is outside the powers conferred by this Act or Statutes, Ordinances, Regulations or rules made thereunder or is likely to be prejudicial to the interests of the university, he shall request the concerned authority to revise its decision within fifteen days from the date of decision and in case the authority refuses to revise such decision wholly or partly or fails to take any decision within fifteen days, then such matter shall be referred to the President and his decision thereon shall be final.

(6) The Vice-Chancellor shall exercise such powers and perform such duties as may be prescribed by the Statutes or the Ordinances.

Removal of  
Vice-  
Chancellor.

**20.** The Vice-Chancellor may be removed from his office by the President if, he is satisfied that the incumbent,—

(a) is of unsound mind and stands so declared by a competent court; or

(b) been convicted by a court for any offence involving moral turpitude; or

(c) becomes an undischarged insolvent and stands so declared by a competent court; or

(d) become physically unfit and incapable of discharging the functions or duties of the office due to protracted illness or physical disability; or

(e) wilfully omitted or refused to carry out the provisions of this Act or has committed breach of any of the terms and conditions of the service contract or any other conditions laid down by the Statutes or has abused the powers vested in him or the continuance of the Vice-Chancellor in the office has become detrimental to the interests of the university:

Provided that, the Vice-Chancellor shall be given a reasonable opportunity to show-cause by the President before taking recourse to clause (d) or (e) for his removal.

**21.** (1) The Deans of Faculties shall be appointed by the President in such manner and on such terms and conditions of service as may be prescribed by the Statutes. Deans of Faculties.

(2) The Deans of Faculties shall assist the Vice-Chancellor in managing the academic and other affairs of the university and shall exercise such powers and perform such functions as may be prescribed by the Regulations or be entrusted by the President and the Vice-Chancellor.

**22.** (1) The Registrar shall be appointed by the President in such manner and on such terms and conditions of service as may be prescribed by the Statutes. Registrar.

(2) The Registrar shall be the Chief Administrative Officer of the university. Subject to the decisions of the authorities of the university, he shall have the power to enter into an agreement, contract; sign documents and authenticate records on behalf of the university. He shall exercise such powers and perform such duties as may be prescribed by the Statutes.

(3) The Registrar shall be the Member-Secretary of the Governing Body, Board of Management and Academic Council, but shall not have the right to vote.

(4) The Registrar shall be the custodian of the records, the common seal and such other property of the university as the Governing Body may commit to his charge.

(5) The Registrar shall exercise such other powers and perform such other duties as may be assigned to him by the Vice-Chancellor, from time to time.

**23.** (1) The Controller of Examinations shall be appointed by the President in such manner and on such terms and conditions of service as may be prescribed by the Statutes. Controller of Examinations.

(2) The Controller of Examinations shall be the principal officer-in-charge of the conduct of examinations and tests of the university and declarations of their results. He shall discharge his functions under the superintendence, directions and guidance of the Vice-Chancellor.

(3) The Controller of Examinations shall be a full-time salaried officer of the university and shall work directly under the direction and control of the Vice-Chancellor of the university. His appointment shall be for a term of three years and he shall be eligible for re-appointment for a term not exceeding three years. The qualification and experience for the purpose of selection of the Controller of Examinations, shall be such as may be prescribed by the Statutes.

(4) The Controller of Examinations shall be responsible for,-

(a) preparing and announcing in advance the calendar of examinations;

(b) arrangement for printing of question papers;

(c) arrangement for the timely publication of result of examinations and other tests;

(d) taking disciplinary action where necessary against the candidates, paper-setters, examiners, moderators, or any other persons connected with examinations and found guilty of malpractices in relations to the examinations;

(e) reviewing, from time to time, the results of university examinations and forward reports thereon to the Academic Council;

(f) the Controller of Examinations shall exercise such other powers and perform such other duties as may be prescribed by the statutes or assigned to him.

Chief Finance and Accounts Officer.

**24.** (1) The Chief Finance and Accounts Officer shall be the principal finance, accounts and audit officer of the university.

(2) The Chief Finance and Accounts Officer shall be appointed by the President in such manner and on such terms and conditions of service as may be prescribed by the Statutes.

(3) The Chief Finance and Accounts officer shall exercise such powers and perform such duties, as may be prescribed by the Statutes.

Other officers.

**25.** (1) The university may appoint such other officers as may be necessary for its functioning.

(2) The manner of appointment of other officers of the university, the terms and conditions of service of such officers and their powers and functions shall be such as may be prescribed by the Statutes.

Authorities of university.

**26.** The following shall be the authorities of the university, namely :-

(a) the Governing Body;

(b) the Board of Management;

(c) the Academic Council;

(d) the Board of Examinations; and

(e) such other authorities as may be prescribed by the Statutes to be the authorities of the university.

Governing Body.

**27.** (1) The Governing Body of the university shall consist of the following members, namely : -

(a) the President;

(b) the Vice-Chancellor;

(c) five persons, nominated by the sponsoring body out of whom two shall be eminent educationists;

(d) one expert from the field of management or information technology from outside the university, nominated by the President;

(e) two persons, nominated by the State Government;

(f) two representatives of the industries to be nominated by the President; and

(g) the Registrar of the university shall be the permanent invitee to the Governing Body but shall not have right to vote.

(2) The Governing Body shall be the supreme authority of the university.

(3) The Governing Body shall have the following powers, namely:-

(a) to provide general superintendence and directions and to control functioning of the university by using all such powers as are provided by this Act and the rules, Statutes, Ordinances or Regulations made thereunder;

(b) to review the decisions of other authorities of the university in case they are not in conformity with the provisions of this Act and the rules, Statutes, Ordinances or Regulations made thereunder;

(c) to approve the budget and annual report of the university;

(d) to lay down the policies to be followed by the university;

(e) to recommend to the sponsoring body about the voluntary liquidation of the university if a situation arises when smooth functioning of the university does not remain possible, inspite of all efforts; and

(f) such other powers as may be prescribed by the Statutes.

(4) The Governing Body shall meet at least thrice in a calendar year.

(5) The quorum for meetings of the Governing Body shall be five.

**28.** (1) The Board of Management shall consist of the following members, namely:- Board of Management.

(a) the Vice-Chancellor;

(b) two members of the Governing Body, nominated by the sponsoring body;

(c) two Deans of Faculties, by rotation, to be nominated by the Vice-Chancellor;

(d) three persons, who are not the members of the Governing Body, nominated by the sponsoring body; and

(e) three persons from amongst the teachers, nominated by the sponsoring body.

(2) The Vice-Chancellor shall be the Chairperson of the Board of Management.

(3) The powers and functions of the Board of Management shall be such as may be prescribed by the Statutes.

(4) The Board of Management shall meet at least once in every two months.

(5) The quorum for meetings of the Board of Management shall be five.

**29.** (1) The Academic Council shall consist of the Vice-Chancellor and such other members as may be prescribed by the Statutes. Academic Council.

(2) The Vice-Chancellor shall be the *ex-officio* Chairperson of the Academic Council.

(3) The Academic Council shall be the principal academic body of the university and shall, subject to the provisions of this Act and the rules, Statutes or Ordinances made thereunder, co-ordinate and exercise general supervision over the academic policies of the university.

(4) The quorum for meetings of the Academic Council shall be such as may be prescribed by the Statutes.

Board of  
Examinations.

**30.** (1) The Board of Examinations shall be the principal authority of the university for conducting the examinations and making policy decisions in regard to organizing and holding examinations, improving the system of examinations, appointing the paper-setters, examiners and moderators and also prepare the schedule of examinations for holding examinations and declaration of results. The Board of Examinations shall also oversee and regulate the conduct of examinations in study centers or any center related to the university.

*Explanation.*— For the purposes of this section and section 44, the expression “schedule of examinations” means a table giving details about the time, day and date of the commencement of each paper which is a part of a scheme of examinations and shall also include the details about the practical examinations.

(2) The Board of Examinations shall consist of the following members, namely :-

- (a) the Vice-Chancellor – Chairperson;
- (b) Professor of each subject – Members;
- (c) one evaluation expert – Co-opted Member;
- (d) the Controller of Examinations – Member-Secretary.

(3) The powers and functions of the Board of Examinations shall be such as may be prescribed by the Statutes.

Other  
authorities.

**31.** The constitution, powers and functions of other authorities of the university shall be such as may be prescribed by the Statutes.

Disqualifica-  
tion.

**32.** A person shall be disqualified for being a member of any of the authorities or bodies of the university, if he,-

- (a) is of unsound mind and stands so declared by a competent court;
- or
- (b) has been convicted of any offence involving moral turpitude; or
- (c) is conducting or engaging himself in private coaching classes; or
- (d) has been punished for indulging in or promoting unfair practices in the conduct of any examination, in any form, anywhere.

Vacancies not  
to invalidate  
proceedings of  
any authority  
or body of  
university.

**33.** No act or proceeding of any authority or body of the university shall be invalid merely by reason of any vacancy or defect in the constitution thereof.

Filling of  
casual  
vacancies.

**34.** In case there occurs any casual vacancy in any authority or body of the university, due to death, resignation or removal of a member, the same shall be filled, as early as possible, by the person or body who appoints or

nominates the member whose place becomes vacant and person appointed or nominated to a casual vacancy shall be a member of such authority or body for the residue of the term of such member in whose place he has been so appointed or nominated.

**35.** (1) The authorities or officers of the university may constitute Committees. committees with such terms of reference for specific tasks to be performed by such committees as may be necessary.

(2) The constitution of such committees shall be such as may be prescribed by the Statutes.

**36.** (1) The First Statutes of the university shall be made by the First Statutes. Governing Body and shall be submitted to the Government for its approval.

(2) Subject to the provisions of this Act, and the rules made thereunder, the First Statutes of the university may provide for all or any of the following matters, namely:-

(a) the constitution, powers and functions of the authorities and other bodies of the university as may be constituted, from time to time;

(b) the terms and conditions of appointment of the Vice-Chancellor and his powers and functions;

(c) the manner of appointment and terms and conditions of service of the Deans of Faculties, Registrar and Chief Finance and Accounts Officer and their powers and functions;

(d) the manner of appointment and terms and conditions of service of the employees and their powers and functions;

(e) the procedure for arbitration in case of disputes between employees, students and the university;

(f) the conferment of honorary degrees;

(g) the provisions regarding exemption of students from payment of tuition fee and for awarding scholarships and fellowships to them;

(h) provisions regarding the policy of admissions and number of seats in different courses including regulation of reservation of seats; and

(i) provisions regarding fees to be charged from the students.

(3) The Government shall consider the First Statutes, submitted by the university and shall within four months from the date of its receipt give its approval thereon with such modifications, if any, as it may deem necessary.

**37.** (1) Subject to the provisions of this Act and the rules made there- Subsequent Statutes. under, the subsequent Statutes of the university may provide for all or any of the following matters, namely:—

(a) creation of new authorities of the university;

(b) accounting policy and financial procedure;

(c) representation of teachers in the authorities of the university;

(d) creation of new departments and abolition or restructuring of existing department;

(e) institution of medals and prizes;

(f) creation of posts and procedure for abolition of posts;

(g) revision of fees;

(h) alteration of the number of seats in different syllabi; and

(i) all other matters which under the provisions of this Act are to be prescribed by the Statutes.

(2) The Statutes of the university other than the First Statutes shall be made by the Board of Management with the approval of the Governing Body.

(3) The Board of Management may, from time to time, make new or additional Statutes or may amend or repeal the Statutes so made in the manner hereinafter provided in this section:

Provided that, the Board of Management shall not make any Statute or any amendment to the Statutes affecting the status, powers or constitution of any existing authority of the university until such authority has been given an opportunity of expressing an opinion on the proposal, and any opinion so expressed, shall be in writing and shall be considered by the Governing Body.

(4) Every such Statutes or addition to the Statutes or any amendment or repeal of the Statutes shall be subject to the approval of the Government:

Provided that, no Statutes shall be made by the Board of Management affecting the discipline of students and standards of instruction, education and examination except in consultation with the Academic Council.

First Ordinances. **38.** (1) The First Ordinances of the university shall be made by the Governing Body and shall be submitted to the Government for its approval.

(2) Subject to the provisions of this Act and the rules or Statutes made thereunder, the Board of Management may make such First Ordinances with the approval of the Governing Body as it deems appropriate for the furtherance of the objects of the university and such Ordinances may provide for all or any of the following matters, namely :-

(a) the admission of students to the university and their enrollment as such;

(b) the courses of study to be laid down for the degrees, diplomas and certificates of the university;

(c) the award of the degrees, diplomas, certificates and other academic distinctions, the minimum qualifications for the same and the means to be taken relating to the granting and obtaining of the same;

(d) the conditions for awarding of fellowships, scholarships, stipends, medals and prizes;

(e) the conduct of examinations, including the terms of office and manner of appointment and the duties of examining bodies, examiners and moderators;

(f) fees to be charged for the various courses, examinations, degrees and diplomas of the university;

(g) the conditions of residence of the students in the hostels of the university;

(h) provisions regarding disciplinary action against the students;

(i) the creation, composition and functions of any other body which is considered necessary for improving the academic life of the university;

(j) the manner of co-operation and collaboration with other universities and institutions of higher education; and

(k) all other matters which are required to be provided by the Ordinances under the provisions of this Act or the Statutes made thereunder.

(3) The Government shall consider the First Ordinances submitted by the Vice-Chancellor under sub-section (1) and shall give its approval within four months from the date of its receipt, with such modifications, if any as it may deem necessary.

**39.** (1) All Ordinances other than the First Ordinances shall be made by the Academic Council which after being approved by the Board of Management shall be submitted to the Governing Body for its approval. Subsequent Ordinances.

(2) The Academic Council shall either modify the Ordinances incorporating the suggestions of the Board of Management and the Governing Body or give reasons for not incorporating the suggestions, and shall return the Ordinances alongwith such reasons, if any, the Board of Management and the Governing Body shall consider the suggestions of the Academic Council and shall approve the Ordinances of the university with or without such modification and then the Ordinances, as approved by the Governing Body shall come into force.

**40.** The authorities of the university may, subject to the prior approval of the Board of Management, make Regulations, consistent with the provisions of this Act and the rules, Statutes or Ordinances made thereunder, for the conduct of their own business and of the committees appointed by them. Regulations.

**41.** (1) Admission in the university shall be made strictly on the basis of merit. Admissions.

(2) Merit for admission in the university may be determined either on the basis of marks or grade obtained in the qualifying examination, for admission and achievements in co-curricular and extracurricular activities or on the basis of marks or grade obtained in the entrance test conducted at State level either by an association of the universities conducting similar courses or by any agency of the State:

Provided that, admission in professional and technical courses shall be made only through entrance test.

(3) Seats for admission in the university, for the students belonging to Scheduled Castes, Scheduled Tribes, De-notified Tribes (*Vimukta Jatis*),



Nomadic Tribes, Other Backward Classes, Special Backward Category and Economically Weaker Sections (EWS) and students with disability, shall be reserved as per the policy of the State Government.

(4) Out of the total approved intake capacity, forty per cent. of the seats shall be reserved for the students having domiciled in the State of Maharashtra.

Fees Fixation  
Committee.

**42.** (1) The university may constitute a Fees Fixation Committee for deciding fees structure for various courses and programmes offered therein. The constitution of, and the procedure to be followed by, the Fees Fixation Committee shall be such as may be prescribed by the Statutes.

(2) The Committee shall prepare and finalise fees structure after taking into consideration, whether the proposed fees,-

(a) is sufficient for,-

(i) generating resources for meeting the recurring expenditure of the university; and

(ii) the savings required for further development of the university;

(b) is not unreasonable; and

(c) does not amount to profiteering.

(3) The Government shall have power to review the fees structure of the university and after such review, it may issue directions to the university to amend fees structure, appropriately and the university shall implement those directions.

(4) The State Government shall not reimburse any fees or shall not take any financial liability for students belonging to the backward classes admitted into the university.

(5) The university shall not charge any fees, by whatever name called, other than that for which it is entitled under this section.

Prohibition of  
capitation fee.

**43.** (1) No capitation fee shall be collected by or on behalf of the university or by any person who is in charge of, or is responsible for, the management of such institution, from or in relation to any student in consideration of his admission to and prosecution of any course of study or of his promotion to a higher standard or class in such institution.

(2) Notwithstanding anything contained in sub-section (1), the management may in good faith collect or accept donations in cash or kind, in the prescribed manner, from benevolent persons or organization or public trusts or any other association of persons, for opening of new educational institutions or for creation of endowment fund for award of scholarship, prizes or the like, but while collecting or accepting such donations the management shall not reserve any seats in any educational institution run by it

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in consideration of such donations. Where in consideration of accepting such donations any seat is reserved for admission to any student in such institution such acceptance of donation shall be deemed to be collection of capitation fee, within the meaning of clause (a) of section 2 of the Maharashtra Educational Institutions (Prohibition of Capitation Fee) Act, 1987.

**44.** At the beginning of each academic session and in any case not later than 30<sup>th</sup> June of every calendar year, the university shall prepare and publish a semester-wise or annual, as the case may be, schedule of examinations for each and every course conducted by it and shall strictly adhere to such schedule :

Schedule of  
examinations.

Provided that, if for any reason whatsoever, university is unable to follow this schedule, it shall, as soon as practicable, submit a report to the Government giving the detailed reasons for making a departure from the published schedule of examinations. The Government may, thereon, issue such directions, as it may deem fit, for better compliance in future.

**45.** (1) The university shall strive to declare the results of every examination conducted by it within thirty days from the last date of the examination for a particular course and shall in any case declare the results latest within forty-five days from such date :

Declaration of  
results.

Provided that, if for any reason whatsoever, the university is unable to finally declare the results of any examination within the period of forty-five days, it shall submit a report incorporating the detailed reasons for such delay to the Government. The Government may, thereon, issue such directions as it may deem fit for better compliance in future.

(2) No examination or results of an examination shall be held invalid only for the reasons that the university has not followed the schedule of examinations as stipulated in section 44 of this Act or that the university has failed to declare the results within the period specified in sub-section (1).

**46.** The convocation of the university shall be held in every academic year in the manner as may be prescribed by the Statutes for conferring degrees, diplomas or for any other purposes.

Convocation.

**47.** The university shall obtain accreditation from the National Council of Assessment and Accreditation (NAAC), Bangalore, within five years of its establishment and inform the Government and such other regulating bodies which are connected with the courses taken up by the university about the grade provided by National Council of Assessment and Accreditation (NAAC) to the university. The university shall get renewed such accreditation at an interval of every five years thereafter.

Accreditation  
of university.

University to follow rules, regulations, norms, etc., of regulatory bodies. **48.** Notwithstanding anything contained in this Act, the university shall be bound to comply with all the rules, regulations, norms, etc. of the regulatory bodies and provide all such facilities and assistance to such bodies as are required by them to discharge their duties and carry out their functions.

Annual report. **49.** (1) The annual report of the university shall be prepared by the Board of Management which shall include among other matters, the steps taken by the university towards the fulfilment of its objects and shall be approved by the Governing Body and copy of the same shall be submitted to the sponsoring body.

(2) The copies of the annual report prepared under sub-section (1) shall also be presented to the Government.

(3) The State Government shall cause such report to be laid before each House of the State Legislature.

Annual accounts and audit. **50.** (1) The annual accounts and balance sheet of the university shall be prepared under the directions of the Board of Management and the annual accounts shall be audited at least once in every year by the auditors appointed by the university for this purpose.

(2) A copy of the annual accounts together with the audit report shall be submitted to the Governing Body.

(3) A copy of the annual accounts and audit report along with the observations of the Governing Body shall be submitted to the sponsoring body.

(4) The copies of annual accounts and balance sheet prepared under sub-section (1) shall also be presented to the Government.

(5) The advice of the Government, if any, arising out of the accounts and audit report of the university shall be placed before the Governing Body and the Governing Body shall issue such directions, as it may deem fit and compliance thereof shall be reported to the Government.

Powers of Government to inspect. **51.** (1) The Government may issue directions to the university to carry out or comply with the provisions of this Act and rules, Statutes or Ordinances made thereunder;

(2) The Government may appoint a Committee to inspect the administration and working of a university, at any time, after giving prior notice of such inspection to ensure proper compliance with the provisions of this Act;

(3) The Government may issue directions to the university for time bound compliance or to rectify the deficiencies of lapses pointed out by the Committee appointed under sub-section (2).

(4) For the purposes of ascertaining the standards of teaching, examination and research or any other matter relating to the university, the Government may, after consultation with the Vice-Chancellor, cause an assessment to be made in such manner as may be prescribed by rules, by such person or persons as it may deem fit.

(5) The Government shall communicate to the university its recommendations in regard to the result of such assessment for corrective action and the university shall take such corrective measures as are necessary so as to ensure the compliance of the recommendations.

(6) If the university fails to comply with the recommendations made under sub-section (5) within a reasonable time, the Government may give such directions as it may deem fit which shall be binding on the university.

**52.** (1) The sponsoring body may dissolve the university by giving a notice to this effect to the Government, employees and students of the university, at least one year in advance:

Dissolution of university by sponsoring body.

Provided that, dissolution of the university shall have effect only after the last batches of students of the regular courses have completed their courses and they have been awarded the degrees, diplomas or awards, as the case may be.

(2) On dissolution of the university all the assets and liabilities of the university shall, subject to the provisions of any other law for the time being in force, vest in the sponsoring body:

**53.** (1) If it appears to the Government that the university has contravened any of the provisions of this Act and the rules, Statutes or Ordinances made thereunder or has contravened any of the directions issued by it under this Act or has ceased to carry out any of the undertakings given under section 5 of this Act, or a situation of financial mis-management or mal-administration has arisen in the university, it shall issue notice requiring the university to show cause within forty-five days as to why an order of its liquidation should not be made.

Special powers of State Government in certain circumstances.

(2) If the Government, on receipt of reply of the university on the notice issued under sub-section (1), is satisfied that there is a *prima facie* case of contravention of all or any of the provisions of this Act and rules, Statutes or Ordinances made thereunder or of contravention of the directions issued by it under this Act or of ceasing to carry out the undertaking given under section 5 of this Act, or of financial mismanagement or maladministration, it shall make an order of such enquiry as it may consider necessary.

(3) The Government shall, for the purpose of any enquiry under sub-section (2), appoint an inquiry officer or officers to inquire into any of the allegations and to make a report thereon.

(4) An inquiry officer or officers appointed under sub-section (3) shall have the same powers as are vested in a civil court under the Code of Civil Procedure, 1908, while trying a suit in respect of the following matters, namely:-

(a) summoning and enforcing the attendance of any person and examining him on oath;

(b) requiring the discovery and production of any such document or any other material as may be producible in evidence;

(c) requisitioning any public record from any court or office; and

(d) any other matter which may be prescribed by rules.

(5) The inquiry officer or officers, inquiring under this Act, shall be deemed to be a civil court for the purposes of section 195 and Chapter 26 of the Code of Criminal Procedure, 1973.

(6) On receipt of the enquiry report from the officer or officers appointed under sub-section (3), if the Government is satisfied that the university has contravened all or any of the provisions of this Act, rules, Statutes or Ordinances made thereunder or has violated any of the directions issued by it under this Act or has ceased to carry out the undertakings given by it under section 5 of this Act, or a situation of financial mis-management and mal-administration has arisen in the university which threatens the academic standard of the university, it shall issue a preliminary order for the liquidation of the university and appoint an administrator.

(7) The administrator appointed under sub-section (6) shall have all the powers and be subject to all the duties of the Governing Body and the Board of Management under this Act and shall administer the affairs of the university until the last batch of the students of the regular courses have completed their courses and they have been awarded degrees, diplomas or awards, as the case may be.

(8) After having awarded the degrees, diplomas or awards, as the case may be, to the last batches of the students of the regular courses, the administrator shall make a report to this effect to the Government.

(9) On receipt of the report under sub-section (8), the Government shall, by notification in the *Official Gazette*, issue a final order dissolving the university and from the date of publication of such notification, the university shall stand dissolved and all the assets and liabilities of the university shall vest in the sponsoring body from such date.

Punishment.

**54.** Any contravention of any of the provisions of this Act shall be an offence and the university as well as officers of the university specified under section 16 shall be punished with imprisonment for a term which shall not be less than three months but which may extend to one year and with fine of not less than rupees fifty thousand which may extend to rupees five lakhs:

Provided that, nothing in this section shall be construed as preventing the Government from initiating any action, whether civil or criminal, for non-compliance of the provisions of this Act including proceedings for liquidation of the university.

Offences by  
companies.

**55. (1)** Where an offence under this Act, or the rules made thereunder, is committed by a company, every person who at the time when the offence was committed, was in-charge of, and was responsible to the company for the conduct of the business of the company, as well as the company, shall be deemed to be guilty of the offence and shall be liable to be proceeded against and punished accordingly:

Provided that, nothing contained in this sub-section shall render any person liable to any punishment, if he proves that the offence was committed without his knowledge or that he had exercised all due diligence to prevent the commission of such offence.

(2) Notwithstanding anything contained in sub-section (1), where any offence under this Act or the rules made thereunder, has been committed by a company with the consent or connivance of, or is attributable to or on the part of, any Director, Manager, Secretary or other officer or servant of

the Company, such Director, Manager, Secretary or other officer or servant concerned shall also be deemed to be guilty of that offence and shall be liable to be proceeded against and punished accordingly.

*Explanation.*—For the purposes of this section,—

(a) “Company” means a body corporate and includes a trust, a firm, a society, and institution or other association of individuals; and

(b) “Director” in relation to,—

(i) a firm means a partner in the firm;

(ii) a society, a trust, an institution or other association of persons, or body of individuals, means the person who is interested under the rules or bye-laws of the society, trust, institution or other association or body with the management of the affairs of the society, trust, institution or other association or body, as the case may be.

**56.** (1) The Government may, by notification published in the *Official Gazette*, make rules to carry out the purposes of this Act. Power to make rules.

(2) Every rule made under this Act shall be laid, as soon as may be after it is made, before each House of the State Legislature, while it is in session for a total period of thirty days, which may be comprised in one session or in two or more successive sessions, and if, before the expiry of the session in which it is so laid or the session immediately following, both Houses agree in making any modification in rule or both Houses agree that the rule should not be made, and notify their decision to that effect in the *Official Gazette*, the rule shall from the date of publication of such decision in the *Official Gazette*, have effect only in such modified form or be of no effect, as the case may be; so however, that any such modification or annulment shall be without prejudice to the validity of anything previously done or omitted to be done under that rule.

**57.** If the process for establishing self-financed private university as per the existing Government orders or resolutions is completed at a particular stage on or before the date of commencement of this Act then, after commencement of this Act, such process shall be continued from that stage onwards as per the provisions of this Act. Transitory provision.

**58.** (1) On and from the date of commencement of this Act,—

Repeal and savings.

(a) the Amity University Act, 2014;

(b) the Spicer Adventist University Act, 2014;

(c) the FLAME University Act, 2014;

(d) the Ajeenkya DY Patil University Act, 2014;

(e) the Sandip University Act, 2015;

(f) the MIT Art, Design and Technology University Act, 2015;

(g) the Dr. Vishwanath Karad MIT World Peace University Act, 2016;

Mah. XIII  
of 2014.

Mah. XIV  
of 2014.

Mah. II  
of 2015.

Mah. III  
of 2015.

Mah.  
XXXVIII  
of 2015.

Mah. XXXIX  
of 2015.

Mah. XXXV  
of 2017.

(h) the Symbiosis Skills and Professional University Act, 2017;	Mah. XXXVII of 2017.
(i) the Vishwakarma University Act, 2017;	Mah. XXXVIII of 2017.
(j) the DSK World University Act, 2017;	Mah. XXXIX of 2017.
(k) the Sanjay Ghodawat University, Kolhapur, Act, 2017;	Mah. XL of 2017.
(l) the D. Y. Patil International University, Pune, Act, 2017;	Mah. LXIII of 2017.
(m) the G. H. Rasoni University, Amravati, Act, 2018;	Mah. XXIX of 2018.
(n) the Chhatrapati Shivaji Maharaj University, Panvel, Act, 2018;	Mah. XXXII of 2018.
(o) the Vijaybhoomi University, Raigad Act, 2018;	Mah. LXXVII of 2018.
(p) the Somaiya Vidyavihar University, Mumbai Act, 2019;	Mah. V of 2019.
(q) the D. Y. Patil University, Pune Act, 2019;	Mah. VI of 2019.
(r) the Sri Balaji University, Pune Act, 2019;	Mah. XII of 2019.
(s) the Ramdeobaba University, Nagpur Act, 2019;	Mah. XIII of 2019.
(t) the MGM University, Aurangabad Act, 2019;	Mah. XXVI of 2019.
(u) the D. Y. Patil Agriculture and Technical University, Talsande, Kolhapur Act, 2020;	Mah. XXXVI of 2020.
(v) the NICMAR University, Pune Act, 2022;	Mah. XXXVI of 2022.
(w) the Dr. P. A. INAMDAR University, Pune Act, 2022;	Mah. XXXVII of 2022.
(x) the Universal Ai University, Karjat Act, 2022;	Mah. III of 2023.
(y) the JSPM University, Pune Act, 2022;	Mah. IV of 2023.
(z) the Pimpri Chinchwad University, Pune Act, 2022;	Mah. V of 2023.
(za) the MIT Vishwaprayag University, Solapur, Act, 2023;	Mah. XXXVIII of 2023.
(zb) the DES Pune University, Pune Act, 2023,	Mah. XXXIX of 2023.

shall stand repealed.

(2) Notwithstanding the repeal of the said Acts,—

(i) any person holding office immediately before the commencement of this Act as Vice-Chancellor of an existing university shall, on such commencement, be the Vice-Chancellor of the corresponding university and shall continue to hold the said office till his term of office as Vice-Chancellor of the existing university would have expired had he continued to be as such unless he ceases to be the Vice-Chancellor by reason of death, resignation or otherwise before the expiry of his term of office as aforesaid and shall exercise all the powers and perform all the duties conferred and imposed on the Vice-Chancellor of the corresponding university by or under this Act;

(ii) every authority of an existing university constituted immediately before the commencement of this Act, shall be deemed to be the corresponding authority of the corresponding university under this Act;

(iii) every person holding office either as an officer or the employee (whether teaching or other employee) of an existing university on the date immediately before the commencement of this Act shall continue to hold office on the same terms and conditions as were applicable to him immediately before such date, and shall exercise such powers and perform such duties as are conferred on them by or under this Act;

(iv) all property, movable or immovable, and all rights, interest of whatsoever kind, powers and privileges of any existing university shall stand transferred to and shall, without further assurance, vest in, the corresponding university and be applied to the objects and purposes for which the corresponding university is constituted;

(v) all benefactions accepted or received by any existing university and held by it immediately before the commencement of this Act, shall be deemed to have been accepted or received or held by the corresponding university under this Act, and all the conditions on which such benefactions were accepted or received or held shall be deemed to be valid under this Act, notwithstanding that such conditions may be inconsistent with any of the provisions of this Act;

(vi) all debts, liabilities and obligations incurred before the commencement of this Act, and lawfully subsisting against any existing university, shall be discharged and satisfied by the corresponding university;

(vii) any will, deed or other documents made before the commencement of this Act, which contains any bequest, gift, term or trust in favour of an existing university shall, on and from the commencement of this Act, be construed as if the corresponding university is named therein instead of the existing university;

(viii) all references in any enactment or other instruments issued under any enactment, to any existing university shall be construed as references to the corresponding university;



(ix) the teachers, who were recognised teachers of the university under the said Acts in respect of any of the existing university immediately before the commencement of this Act, shall be deemed to be recognised teachers of the corresponding university under and for the purposes of this Act and shall continue to be such recognised teachers until fresh recognitions are granted under this Act;

(x) all rules, Statutes, Ordinances or Regulations made under the said Acts in respect of any existing university shall, in so far as they are not inconsistent with the provisions of this Act, continue in force and be deemed to have been made under this Act in respect of the corresponding university or any authority of the university, as the case may be, until they are superseded or modified by the rules, Statutes, Ordinances or Regulations made under this Act;

(xi) all notices and orders made or issued by any authority under any of the said Acts shall, in so far as they are not inconsistent with the provisions of this Act, continue in force and be deemed to have been made or issued by corresponding authority until they are superseded or modified under this Act:

Provided that, no rules, Statutes, Ordinances, Regulations, notices or orders made or issued under any of the Acts repealed by this section and in force immediately before the commencement of this Act, shall be deemed to be inconsistent with the provisions of this Act by reason only that the power to make or issue such rules, Statutes, Ordinance, Regulations, notice or order under this Act vests in a different authority or body or officer, or that the subject matter thereof is permissible only under a different form of subordinate legislation or instrument to be made, under this Act.

Power to  
remove  
difficulties.

**59.** (1) If any difficulty arises in giving effect to the provisions of this Act, the Government may, as occasion arises, by an order published in the *Official Gazette*, do anything not inconsistent with the provisions of this Act, which appears to it to be necessary or expedient for removing the difficulty:

Provided that, no such order shall be made after the expiry of a period of two years from the date of commencement of this Act.

(2) Every order made under sub-section (1), shall, as soon as may be after it is made, be laid before each House of the State Legislature.

## SCHEDULE

### Part I

(See section 6(4))

Sr. Nos.	Name of existing university.	Name, location and headquarters of corresponding university under this Act.	Name and Address of Sponsoring Body.
(1)	(2)	(3)	(4)
1.	The Amity University established under the Amity University Act, 2014 (Mah. XIII of 2014).	The Amity University, headquarters at Mumbai-Pune Expressway, at Bhatan, Po.-Somathane, Panvel 410 206.	The Ritnand Balved Education Foundation (RBEF), E 27, Defence Colony, New Delhi 110 206.
2.	The Spicer Adventist University, Pune established under the Spicer Adventist University Act, 2014 (Mah. XIV of 2014).	The Spicer Adventist University, Pune, headquarters at Aundh Road, Ganeshkhind Post, Pune, Maharashtra.	The Ashlock Education Society, Pune.
3.	The FLAME University Pune, established under the FLAME University Act, 2014 (Mah. II of 2015).	The FLAME University, Pune, headquarters at Lavale, Taluka Mulshi, Pune-411 041	The Foundation for Liberal and Management Education Society, Pune.
4.	The Ajeenkya DY Patil University, Pune established under the Ajeenkya DY Patil University Act, 2014 (Mah. III of 2015).	The Ajeenkya DY Patil University, Pune, headquarters at Dr. D.Y. Patil Knowledge City, Charholi Budruk, Via Lohgaon, Pune 412 105.	Dr. D. Y. Patil Infra Foundation.
5.	The Sandip University, Nasik established under the Sandip University Act, 2015 (Mah. XXXVIII of 2015).	The Sandip University, Nashik, headquarters at Trimbak Road, at and post Mahiravani, Taluka and District Nashik-422 213.	The Sandip Foundation Mumbai.
6.	The MIT Art, Design and Technology University, Pune established under the MIT Art, Design and Technology University Act, 2015 (Mah. XXXIX of 2015).	The MIT Art, Design and Technology University, Pune, headquarters at Rajbaug, Loni-Kalbhur, Pune.	The Maharashtra Academy of Engineering and Educational Research, Pune.
7.	The Dr. Vishwanath Karad MIT World Peace University, Pune established under the Dr. Vishwanath Karad MIT World Peace University Act, 2016 (Mah. XXXV of 2017).	The Dr. Vishwanath Karad MIT World Peace University, Pune, headquarters at Vishwanath Karad MIT World Peace University, Pune 411 038.	The Maharashtra Academy of Engineering and Educational Research, Pune.
8.	The Symbiosis Skills and Professional University, Pune established under the Symbiosis Skills and Professional University Act, 2017 (Mah. XXXVII of 2017).	The Symbiosis Skills and Professional University, Pune, headquarters at Kiwale, PCMC Area, Off Pune-Mumbai Expressway, Pune.	The Symbiosis Open Education Society.
9.	The Vishwakarma University, Pune established under the Vishwakarma University Act, 2017 (Mah. XXXVIII of 2017).	The Vishwakarma University, Pune, headquarters at Vishwakarma University, S. No. 2/3/4 Laxminagar, Kondhwa (BK), Pune 411 048.	The Bansilal Ramnath Agarwal Charitable Trust.
10.	The DSK World University, Pune established under the DSK World University Act, 2017 (Mah. XXXIX of 2017).	The DSK World University, Pune, headquarters at Survey No. 54/55 Fursungi, Near Loni Toll Naka, Pune-Solapur Road, Pune 412 308.	The DSK World Education Council.

**SCHEDULE-Contd.****Part I**

(1)	(2)	(3)	(4)
11.	The Sanjay Ghodawat University, Kolhapur established under the Sanjay Ghodawat University, Kolhapur, Act, 2017 (Mah. XL of 2017).	The Sanjay Ghodawat University, Kolhapur, headquarters at Sanjay Ghodawat University, Atigre, Taluka Hatkanangale, District Kolhapur, Maharashtra 416 118.	The Sou. Sushila Danchand Ghodawat Charitable Trust is registered as a Public Trust.
12.	The D. Y. Patil International University, Pune established under the D. Y. Patil International University, Pune, Act, 2017 (Mah. LXIII of 2017).	The D. Y. Patil International University, Pune, headquarters at D. Y. Patil International University, Sector-29, Nigdi-Pradhikaran, Akurdi, District Pune, Maharashtra-411 044.	The Dr. D. Y. Patil Pratishtan.
13.	The G. H. Rasoni University, Amravati established under the G. H. Rasoni University, Amravati, Act, 2018 (Mah. XXIX of 2018).	The G. H. Rasoni University, Amravati, headquarters at Amravati, Anjangaon-Bari Road, Amravati 444 727.	The Chaitanya Bahu Uddeshiya Sanstha.
14.	The Chhatrapati Shivaji Maharaj University, Panvel established under the Chhatrapati Shivaji Maharaj University, Panvel, Act, 2018 (Mah. XXXII of 2018).	The Chhatrapati Shivaji Maharaj University, Panvel, headquarters at Old Mumbai-Pune Highway, Near Shedung Toll Naka, Panvel.	The St. Wilfred's Education Society.
15.	The Vijaybhoomi University, Raigad established under the Vijaybhoomi University, Raigad Act, 2018 (Mah. LXXVII of 2018).	The Vijaybhoomi University, Raigad, headquarters at Vijaybhoomi University, at Jamrug, Taluka Karjat, District Raigad, Maharashtra.	The Vijaybhoomi Education Foundation, 447, 4 <sup>th</sup> Floor, 17 <sup>th</sup> Cross, Sector IV, HSR Layout, Bangalore, India 560 034.
16.	The Somaiya Vidyavihar University, Mumbai established under the Somaiya Vidyavihar University, Mumbai Act, 2019 (Mah. V of 2019).	The Somaiya Vidyavihar University, Mumbai, headquarters at Somaiya Vidyavihar University, Vidyavihar (East), Mumbai 400 077.	(i) Somaiya Vidyavihar Society. Somaiya Bhavan, 45-47, Mahatma Gandhi Road, Fort, Mumbai 400 001 ; (ii) K. J. Somaiya Trust. Somaiya Bhavan, 45-47, Mahatma Gandhi Road, Fort, Mumbai 400 001, and (iii) Somaiya Trust. Somaiya Bhavan, 45-47, Mahatma Gandhi Road, Fort, Mumbai 400 001.
17.	The D. Y. Patil University, Pune established under the D. Y. Patil University, Pune Act, 2019 (Mah. VI of 2019).	The D. Y. Patil University, Pune, headquarters at D. Y. Patil University, MIDC Road, Ambi, Taluka Maval, District Pune 410 506.	(i) Rajveer Foundation. Sr. Nos. 124 and 126, D. Y. Patil Technical Campus, Ambi MIDC Road, Maval, Talegaon Dabhade, Maharashtra 410506, and (ii) Dr. D. Y. Patil Educational Academy. Patil Building, Adarsh Nagar, Opp. MIG Colony, Worli, Mumbai.
18.	The Sri Balaji University, Pune established under the Sri Balaji University, Pune Act, 2019 (Mah. XII of 2019).	The Sri Balaji University, Pune, Sri Balaji University, headquarters at Survey No. 55/2-7 off. Mumbai Banglore Bypass, Village Tathawade, Taluka Mulshi, Pune-411 033, Maharashtra.	Sri Balaji Society, D. S. Park 48/2, 16/B, Mohanwadi, Yerawada, Pune-411 006.

**SCHEDULE-Contd.**

**Part I**

(1)	(2)	(3)	(4)
19.	The Ramdeobaba University, Nagpur established under the Ramdeobaba University, Nagpur Act, 2019 (Mah. XIII of 2019).	The Ramdeobaba University, Nagpur, headquarters at Ramdeobaba University, Ramdeo Tekadi, Katol Road, Nagpur 440 013.	Shri Ramdeo Baba Sarvajanic Samiti, Nagpur. Shri Ramdeo Baba, Kamla Nehru Abhiyantriki Mahavidyalaya, Administrative Building, Ramdeo Tekadi, Katol Road, Nagpur.
20.	The MGM University, Aurangabad established under the MGM University, Aurangabad Act, 2019 (Mah. XXVI of 2019).	The MGM University, Aurangabad, headquarters at MGM University, N-6, CIDCO, Baijipura, Aurangabad 431 003, Maharashtra.	Mahatma Gandhi Mission, 12, Bhagya Nagar, Nanded.
21.	The D. Y. Patil Agriculture and Technical University, Talsande, Kolhapur established under the D. Y. Patil Agriculture and Technical University, Talsande, Kolhapur Act, 2020 (Mah. XXXVI of 2020).	The D. Y. Patil Agriculture and Technical University, Talsande, Kolhapur, headquarters at Gat Number 199 and 85, Talsande, Taluka Hatkanangale, District Kolhapur, Maharashtra-416 112.	D. Y. Patil Education Society, 5th Floor, Arora Tower-9, Moledina Road, Pune.
22.	The NICMAR University, Pune established under the NICMAR University, Pune Act, 2022 (Mah. XXXVI of 2022).	The NICMAR University, Pune, headquarters at Building No./Plot No. 25/1, NIA Post Office, Balewadi, Taluka Haveli, District Pune, Maharashtra 411 045.	The National Institute of Construction Management and Research, Walchand Terraces, Ground Floor, Opp. AC Market, Tardeo, Mumbai.
23.	The Dr. P. A. INAMDAR University, Pune established under the Dr. P. A. INAMDAR University, Pune Act, 2022 (Mah. XXXVII of 2022).	The Dr. P. A. INAMDAR University, Pune, headquarters at 2390-B, K. B. Hidayatullah Road, Azam Campus, Camp, Pune, Maharashtra 411 001.	The Maharashtra Cosmopolitan Education Society, Pune, 2390-B, K. B. Hidayatullah Road, Azam Campus, Camp Pune.
24.	The Universal Ai University, Karjat established under the Universal Ai University, Karjat Act, 2022 (Mah. III of 2023).	The Universal Ai University, Karjat, headquarters at S. No. 54/1 to 54/27, 55/0 57/0, 58/0, 7/3, Village Kushival, Kushivili, Taluka Karjat, District Raigad-410 021.	The Strive India Education Foundation, 105, Runwal and Omkar Esquare, 1st Floor, Eastern Express Highway, Sion (East) Mumbai 400 022.
25.	The JSPM University, Pune established under the JSPM University, Pune Act, 2022 (Mah. IV of 2023).	The JSPM University, Pune, headquarters at Gut No. 719/1 and 719/2, Wagholi, Taluka Haveli, District Pune, Maharashtra 412 207.	The Jayawant Shikshan Prasarak Mandal, Pune, Survey No. 80, Pune-Mumbai Bypass Highway, Tathawade, Pune 411 033.
26.	The Pimpri Chinchwad University, Pune established under the Pimpri Chinchwad University, Pune Act, 2022 (Mah. V of 2023).	The Pimpri Chinchwad University, Pune, headquarters at Gut No. 44, 46, 48, 49 and 50, State Taluka Maval, District Pune, Maharashtra 412 206.	The Pimpri Chinchwad Education Trust, Sector No. 26, Pradhikaran, Nigdi, Pune-411 044.
27.	The MIT Vishwaprayag University, Solapur established under the MIT Vishwaprayag University, Solapur, Act, 2023 (Mah. XXXVIII of 2023).	The MIT Vishwaprayag University, Solapur, headquarters at the MIT Vishwaprayag University, Solapur, Gut Nos. 66/8, 67, 69, 70, 71, 72, 73/ B/8/1 and 73/3/A, Village Kegaon, Solapur-Pune Highway, Taluka North Solapur, District Solapur, Maharashtra 413 255.	The Maharashtra Academy of Engineering and Educational Research, Pune, S. No. 124, Ex-Servicemen Colony Post office, Paud Road, Kothrud, Pune 411 038.
28.	The DES Pune University, Pune established under the DES Pune University, Pune, Act, 2023 (Mah. XXXIX of 2023).	The DES Pune University, Pune, headquarters at Mukunddas Lohia Academic Complex, BMCC, Shivajinagar, Taluka-Haveli, District-Pune, Pune-411 004.	The Deccan Education Society, Pune, Fergusson College Campus, Gate No. 4, Shivajinagar, Pune 411 004.

**Part II**  
(See section 6(I))

Sr. Nos. (1)	Name, location and headquarters of university. (2)	Name and address of Sponsoring Body. (3)
1.	The Alard University, Pune headquarters at the Alard University, Pune, Survey No. 47 and 50, Alard Knowledge Park, Marunji, Near Rajiv Gandhi IT Park, Hinjewadi, Pune 411 057.	The Alard Charitable Trust, Pune, Survey No. 47 and 50, Alard Knowledge Park, Marunji, Near Rajiv Gandhi IT Park, Hinjewadi, Pune 411 057.
2.	The SVKM NMIMS Global University, Dhule, headquarters at the SVKM NMIMS Global University, Dhule, S. No. 499/1 to 4-A/1 and 499/1 to 4-A/2, Behind Gurudwara, Mumbai-Agra Hignway, Taluka Dhule, District Dhule 424 001.	Shri Vile Parle Kelavani Mandal, SVKM's NMIMS New Buildings, 10th Floor, West Wing, V. L. Mehta Marg, Vile Parle (W), Mumbai 400 056.



महाराष्ट्र शासन  
उच्च व तंत्र शिक्षण विभाग,  
मादाम कामा मार्ग, हुतात्मा राजगुरु चौक,  
मंत्रालय, मुंबई- ४०० ०३२.

ई-मेल [vishi4-hted@mah.gov.in](mailto:vishi4-hted@mah.gov.in)

क्रमांक : स्वअवि-२०१८/प्र.क्र.१०९/विशि-४

दिनांक:- २९ मे, २०२४.

प्रति,

सचिव,

श्री रामदेवबाबा सार्वजनिक समिती,

रामदेव टेकडी, काटोल रोड, नागपूर- ४४००१३.

विषय:- रामदेवबाबा विद्यापीठ, नागपूर हे स्वयं अर्थसहाय्यित विद्यापीठ कार्यान्वित करणेबाबत.  
संदर्भ :- १) शासन अधिसूचना क्र. स्वअवि-२०१८/प्र.क्र.१०९/विशि-४, दिनांक १३ सप्टेंबर, २०१९.  
२) आपले दिनांक २३ ऑगस्ट, २०२३ रोजीचे पत्र.

उपरोक्त विषयावरील आपल्या संदर्भाकीत दिनांक २३ ऑगस्ट, २०२३ रोजीच्या पत्राच्या अनुषंगाने आपणास कळविण्यात येते की, शासन अधिसूचना दिनांक १३ सप्टेंबर, २०१९ नुसार विद्यापीठ कार्यान्वित करण्यास मान्यता दिली असल्याने सन २०२४-२५ या शैक्षणिक वर्षापासून विद्यापीठ सुरु करण्यासंदर्भात पुढील कार्यवाही करण्यात यावी.

  
(अजित बाविस्कर)

उप सचिव, महाराष्ट्र शासन.



# महाराष्ट्र शासन राजपत्र

## असाधारण भाग चार-ब

वर्ष ५, अंक १२९(७)

शुक्रवार, सप्टेंबर १३, २०१९/भाद्र २२, शके १९४१

[पृष्ठे २, किंमत : रुपये ९.००

असाधारण क्रमांक ३३४

प्राधिकृत प्रकाशन

महाराष्ट्र शासनाने महाराष्ट्र अधिनियमान्वये तयार केलेले  
(भाग एक, एक-अ आणि एक-ल यांमध्ये प्रसिद्ध केलेले नियम व आदेश यांव्यतिरिक्त) नियम व आदेश.

उच्च व तंत्र शिक्षण विभाग

हुतात्मा राजगुरु चौक, मादाम कामा मार्ग, मंत्रालय  
मुंबई ४०० ०३२, दिनांक १३ सप्टेंबर २०१९

अधिसूचना

रामदेवबाबा विद्यापीठ, नागपूर अधिनियम, २०१९.

क्रमांक स्वअवि-२०१८ /प्र.क्र.१०९/विशि-४. — “ रामदेवबाबा विद्यापीठ, नागपूर ” अधिनियम, २०१९ (२०१९ चा महा. १३) याच्या कलम ४८, पोट-कलम (३ ) द्वारे, प्रदान करण्यात आलेल्या अधिकाराचा वापर करून, महाराष्ट्र शासन, याद्वारे दिनांक १३ सप्टेंबर, २०१९ या दिनांकापासून रामदेवबाबा विद्यापीठ, नागपूर कार्यान्वित झाल्याचे समजण्यात येईल.

महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नावाने,

सौरभ विजय,  
शासनाचे सचिव.

(१)



महाराष्ट्र शासन  
उच्च व तंत्र शिक्षण विभाग,  
मादाम कामा मार्ग, हुतात्मा राजगुरु चौक,  
मंत्रालय, मुंबई- ४०० ०३२.

ई-मेल [vishi4-hted@mah.gov.in](mailto:vishi4-hted@mah.gov.in)

क्रमांक : स्वअवि-२०१८/प्र.क्र.१०९/विशि-४

दिनांक:- २९ मे, २०२४.

प्रति,

सचिव,

श्री रामदेवबाबा सार्वजनिक समिती,

रामदेव टेकडी, काटोल रोड, नागपूर- ४४००१३.

विषय:- रामदेवबाबा विद्यापीठ, नागपूर हे स्वयं अर्थसहाय्यित विद्यापीठ कार्यान्वित करणेबाबत.

संदर्भ :- १) शासन अधिसूचना क्र. स्वअवि-२०१८/प्र.क्र.१०९/विशि-४, दिनांक १३ सप्टेंबर, २०१९.

२) आपले दिनांक २३ ऑगस्ट, २०२३ रोजीचे पत्र.

उपरोक्त विषयावरील आपल्या संदर्भाकीत दिनांक २३ ऑगस्ट, २०२३ रोजीच्या पत्राच्या अनुषंगाने आपणास कळविण्यात येते की, शासन अधिसूचना दिनांक १३ सप्टेंबर, २०१९ नुसार विद्यापीठ कार्यान्वित करण्यास मान्यता दिली असल्याने सन २०२४-२५ या शैक्षणिक वर्षापासून विद्यापीठ सुरु करण्यासंदर्भात पुढील कार्यवाही करण्यात यावी.

  
(अजित बाविस्कर)

उप सचिव, महाराष्ट्र शासन.





# महाराष्ट्र शासन राजपत्र

## असाधारण भाग चार-ब

वर्ष ५, अंक १२९(७)

शुक्रवार, सप्टेंबर १३, २०१९/भाद्र २२, शके १९४१

[पृष्ठे २, किंमत : रुपये ९.००

असाधारण क्रमांक ३३४

प्राधिकृत प्रकाशन

महाराष्ट्र शासनाने महाराष्ट्र अधिनियमान्वये तयार केलेले  
(भाग एक, एक-अ आणि एक-ल यांमध्ये प्रसिद्ध केलेले नियम व आदेश यांव्यतिरिक्त) नियम व आदेश.

उच्च व तंत्र शिक्षण विभाग

हुतात्मा राजगुरु चौक, मादाम कामा मार्ग, मंत्रालय  
मुंबई ४०० ०३२, दिनांक १३ सप्टेंबर २०१९

अधिसूचना

रामदेवबाबा विद्यापीठ, नागपूर अधिनियम, २०१९.

क्रमांक स्वअवि-२०१८ /प्र.क्र.१०९/विशि-४. — “ रामदेवबाबा विद्यापीठ, नागपूर ” अधिनियम, २०१९ (२०१९ चा महा. १३) याच्या कलम ४८, पोट-कलम (३ ) द्वारे, प्रदान करण्यात आलेल्या अधिकाराचा वापर करून, महाराष्ट्र शासन, याद्वारे दिनांक १३ सप्टेंबर, २०१९ या दिनांकापासून रामदेवबाबा विद्यापीठ, नागपूर कार्यान्वित झाल्याचे समजण्यात येईल.

महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नावाने,

सौरभ विजय,  
शासनाचे सचिव.

(१)

**All India Council for Technical Education**  
(A Statutory body under Ministry of Education, Govt. of India)  
Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: [www.aicte-india.org](http://www.aicte-india.org)



**APPROVAL PROCESS 2023-24**

**Extension of Approval (EoA)**

F.No. Western/1-40382796739/2023/EOA

Date: 26-Jun-2023

To,

The Secretary,  
Tech. & Higher Education Deptt.  
Govt. of Maharashtra, Mantralaya,  
Annexe Building, Mumbai-400032

**Sub: Extension of Approval for the Academic Year 2023-24**

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2023-24

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) Regulations, 2020 notified on 4th February 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

<b>Permanent Id</b>	1-3638154	<b>Application Id</b>	1-40382796739
<b>Name of the Institution</b>	SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT	<b>Name of the Society/Trust</b>	SHREE RAMDEOBABA SMARAK SARVAJANIK SAMITI
<b>Institution Address</b>	RAMDEO TEKDI, KATOL ROAD, GITTIKHADAN, NAGPUR, NAGPUR, NAGPUR, Maharashtra, 440013	<b>Society/Trust Address</b>	RAMDEO TEKDI, GITTIKHADAN, KATOL ROAD, NAGPUR, NAGPUR, NAGPUR, Maharashtra, 440013
<b>Institution Type</b>	Private-Self Financing	<b>Region</b>	Western
<b>Year of Establishment</b>	1993		

**To conduct following Courses with the Intake indicated below for the Academic Year 2023-24**

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	BIOMEDICAL ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	30	30	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	60	60	Yes	Yes

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	180	180	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	60	60	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	120	180	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING(A RTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	180	180	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	30	30	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	120	120	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMPUTER SCIENCE	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	120	120	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	60	60	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	60	60	Yes	Yes
POST GRADUATE	COMPUTER APPLICATIONS	MASTERS IN COMPUTER APPLICATIONS	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	120	120	Yes	No

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	MANAGEMENT	MBA	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	120	180	Yes	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	GEOTECHNICAL ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	12	12	Yes	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	VLSI	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	12	6	Yes	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	STRUCTURAL ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	18	18	Yes	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	18	12	Yes	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	POWER ELECTRONICS AND POWER SYSTEMS	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	12	6	Yes	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ROBOTICS AND AUTOMATION	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	12	6	Yes	No

**Course(s) Applied for Closure by the Institution for the Academic Year 2023-24**

Level	Program	Course	Affiliating Body (Univ/Body)	Course Closure Status	Intake Approved for 2023-24
POST GRADUATE	ENGINEERING AND TECHNOLOGY	INDUSTRIAL ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	Approved	0

**It is mandatory to comply with all the essential requirements as given in APH 2023-24 (Appendix 6)**

### **Important Instructions**

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC(NCL) / General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2023-24 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Committee (IC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
5. As per the AICTE Notification dated 29.01.2014 and amended thereto, it shall be mandatory for each Technical Education Institution, University Department and Institution Deemed to be University imparting Technical Education to get accreditation (NBA) for at least 60% of the eligible courses in the next ONE (1) Years' time, otherwise EoA for the subsequent Academic Year (A.Y. 2024-25) shall not be issued by the Council.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

**Prof.Rajive Kumar  
Member Secretary, AICTE**

Copy to:

1. **The Director Of Technical Education\*\* , Maharashtra**
2. **The Registrar\*\* ,**  
Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur
3. **The Principal / Director,**  
SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT  
Ramdeo Tekdi, Katol Road,  
Gittikhadan,  
Nagpur,  
Nagpur, Nagpur,  
Maharashtra, 440013
4. **The Secretary / Chairman,**  
RAMDEO TEKDI, GITTIKHADAN, KATOL ROAD, NAGPUR  
NAGPUR, NAGPUR  
Maharashtra, 440013

## 5. Guard File(AICTE)

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

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\*\* Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

*This is a computer generated Statement. No signature Required*



**APPROVAL PROCESS 2022-23**

**Extension of Approval (EoA)**

F.No. Western/1-10970336825/2022/EOA

Date: 03-Jul-2022

To,

The Secretary,  
 Tech. & Higher Education Deptt.  
 Govt. of Maharashtra, Mantralaya,  
 Annexe Building, Mumbai-400032

**Sub: Extension of Approval for the Academic Year 2022-23**

Ref: Application of the Institution for Extension of Approval for the Academic Year 2022-23

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, 2022 Notified on 4th February, 2022 and amended on 24th February 2022 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

<b>Permanent Id</b>	1-3638154	<b>Application Id</b>	1-10970336825
<b>Name of the Institution</b>	SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT	<b>Name of the Society/Trust</b>	SHREE RAMDEOBABA SMARAK SARVAJANIK SAMITI
<b>Institution Address</b>	RAMDEO TEKDI, KATOL ROAD, GITTIKHADAN, NAGPUR, NAGPUR, NAGPUR, Maharashtra, 440013	<b>Society/Trust Address</b>	RAMDEO TEKDI, GITTIKHADAN, KATOL ROAD, NAGPUR, NAGPUR, NAGPUR, Maharashtra, 440013
<b>Institution Type</b>	Private-Self Financing	<b>Region</b>	Western
<b>Year of Establishment</b>	1993		

**To conduct following Courses with the Intake indicated below for the Academic Year 2022-23**

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	BIOMEDICAL ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	30	30	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	60	60	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	120	180	Yes	Yes

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	60	60	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	60	120	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING(A RTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	60	180	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	60	30	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	120	120	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMPUTER SCIENCE	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	120	120	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	60	60	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	60	60 <sup>^</sup>	Yes	Yes
POST GRADUATE	MCA	MASTERS IN COMPUTER APPLICATIONS	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	120	120	Yes	NA
POST GRADUATE	MANAGEMENT	MBA	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	120	120	Yes	Yes



Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	ENGINEERING AND TECHNOLOGY	GEOTECHNICAL ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	12	12	Yes	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	INDUSTRIAL ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	12	12	Yes	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	VLSI	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	12	12	Yes	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	STRUCTURAL ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	18	18	Yes	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	18	18	Yes	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	POWER ELECTRONICS AND POWER SYSTEMS	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	12	12	Yes	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ROBOTICS AND AUTOMATION	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	12	12	Yes	NA

^1 Intake after Merging of Course

**To conduct following Dual/Integrated Courses with the Intake indicated below for the Academic Year 2022-23**

Level	Program	Course	Affiliating Body (Univ/Body)	Intake Approved for 2021-22	Intake Approved for 2022-23
Integrated	MANAGEMENT	MASTER OF BUSINESS ADMINISTRATION (INTEGRATED)	Rashtrasant Tukadoji Maharaj Nagpur University: Nagpur University, Nagpur	60	60

**Course(s) Approved for Merger with other Course(s) for Academic Year 2022-23**

Level	Program	Course	Affiliating Body (Univ/Body)	Course Merged With
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UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INDUSTRIAL ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	MECHANICAL ENGINEERING
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**It is mandatory to comply with all the essential requirements as given in APH 2022-23 (Appendix 6)**

### Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC (NCL)/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2022-23 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE beginning with the Academic Year 2022-23
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as Approval Process Handbook and provisions made in AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

**Pharmacy Institute:** In compliance with the order dated 05.03.2020 passed by the Hon'ble Supreme Court of India in Transferred Petitions (CIVIL) No 87-101 of 2014, for the existing institutions offering courses in Pharmacy Programme, approval of Pharmacy Council of India (PCI) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such as Land & Build-up Area, Student-faculty ratio, Intake etc. will be as per the respective regulatory body (PCI). In case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by PCI, the approval of PCI shall prevail.

**Architecture Institute:** In compliance with the order dated 08.11.2019 passed by the Hon'ble Supreme Court of Indian CA No.364/ 2005, for the existing Institutions offering Courses in Architecture Programme, approval by the Council of Architecture (CoA) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such as Land & Build-up Area, Student-faculty ratio, Intake etc. will be as per respective regulatory body (CoA). In case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by CoA, the approval of CoA shall prevail.

**Deemed to be University:** Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

**Prof.Rajive Kumar  
Member Secretary, AICTE**

Copy to:

1. **The Director Of Technical Education\*\*, Maharashtra**
2. **The Registrar\*\*,  
Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur**
3. **The Principal / Director,  
SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT**

Ramdeo Tekdi, Katol Road,  
Gittikhadan,  
Nagpur,  
Nagpur,Nagpur,  
Maharashtra,440013

4. **The Secretary / Chairman,**  
RAMDEO TEKDI, GITTIKHADAN, KATOL ROAD, NAGPUR  
NAGPUR,NAGPUR  
Maharashtra,440013
5. **The Regional Officer,**  
All India Council for Technical Education  
Industrial Assurance Building  
2nd Floor, Nariman Road  
Mumbai - 400 020, Maharashtra
6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

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\*\* Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

*This is a computer generated Statement. No signature Required*



**APPROVAL PROCESS 2021-22**

**Extension of Approval (EoA)**

F.No. Western/1-9320320565/2021/EOA

Date: 25-Jun-2021

To,

The Secretary,  
Tech. & Higher Education Deptt.  
Govt. of Maharashtra, Mantralaya,  
Annexe Building, Mumbai-400032

**Sub: Extension of Approval for the Academic Year 2021-22**

Ref: Application of the Institution for Extension of Approval for the Academic Year 2021-22

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, 2021 Notified on 4th February, 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

<b>Permanent Id</b>	1-3638154	<b>Application Id</b>	1-9320320565
<b>Name of the Institution /University</b>	SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT	<b>Name of the Society/Trust</b>	SHREE RAMDEOBABA SMARAK SARVAJANIK SAMITI
<b>Institution /University Address</b>	RAMDEO TEKDI, KATOL ROAD, GITTIKHADAN, NAGPUR, NAGPUR, NAGPUR, Maharashtra, 440013	<b>Society/Trust Address</b>	RAMDEO TEKDI, GITTIKHADAN, KATOL ROAD, NAGPUR, NAGPUR, NAGPUR, Maharashtra, 440013
<b>Institution /University Type</b>	Private-Self Financing	<b>Region</b>	Western

**To conduct following Programs / Courses with the Intake indicated below for the Academic Year 2021-22**

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2020-21	Intake Approved for 2021-22	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	60	60	Yes	Yes
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	INDUSTRIAL ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	60	60	Yes	Yes
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	INFORMATION TECHNOLOGY	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	60	60	Yes	Yes

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	60	60	Yes	Yes
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	120	120	Yes	Yes
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	120	120	Yes	Yes
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	120	120	Yes	Yes
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	60	60	Yes	Yes
MCA	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	120	120	Yes	NA
MANAGEMENT	POST GRADUATE	MBA	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	120	120	Yes	Yes
ENGINEERING AND TECHNOLOGY	POST GRADUATE	GEOTECHNICAL ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	12	12	Yes	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	INDUSTRIAL ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	12	12	Yes	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	VLSI	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	12	12	Yes	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	STRUCTURAL ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	18	18	Yes	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	18	18	Yes	NA

ENGINEERING AND TECHNOLOGY	POST GRADUATE	POWER ELECTRONICS AND POWER SYSTEMS	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	12	12	Yes	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	60	60	Yes	Yes
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING(A RTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	60	60	Yes	Yes
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	BIOMEDICAL ENGINEERING	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	30	30	Yes	Yes
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	60	60	Yes	Yes
ENGINEERING AND TECHNOLOGY	POST GRADUATE	ROBOTICS AND AUTOMATION	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	12	12	Yes	NA

**To conduct following Dual/Integrated Courses with the Intake indicated below for the Academic Year 2021-22**

Program	Level	Course	Affiliating Body (Univ/Body)	Intake Approved for 2020-21	Intake Approved for 2021-22
MANAGEMENT	Integrated	MASTER OF BUSINESS ADMINISTRATION (INTEGRATED)	Rashtrasant Tukadoji Maharaj Nagpur University: Nagpur University, Nagpur	60	60

**It is mandatory to comply with all the essential requirements as given in APH 2021-22 (Appendix 6)**

### **Important Instructions**

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2021-22 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

**Prof.Rajive Kumar**  
**Member Secretary, AICTE**

Copy \*\* to:

1. **The Director of Technical Education\*\*, Maharashtra**
2. **The Registrar\*\*,  
Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur**
3. **The Principal / Director,  
SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT  
Ramdeo Tekdi, Katol Road,  
Gittikhadan,  
Nagpur,  
Nagpur,Nagpur,  
Maharashtra,440013**
4. **The Secretary / Chairman,  
RAMDEO TEKDI, GITTIKHADAN, KATOL ROAD, NAGPUR  
NAGPUR,NAGPUR  
Maharashtra,440013**
5. **The Regional Officer,  
All India Council for Technical Education  
Industrial Assurance Building  
2nd Floor, Nariman Road  
Mumbai - 400 020, Maharashtra**
6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/> .

\*\* Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

*This is a computer generated Statement. No signature Required*

# RAMDEOBABA UNIVERSITY, NAGPUR

Established by the Maharashtra Private Universities (Establishment and Regulation) Act 2023 (Mah. Act No. VIII of 2024)

Formerly, Shri Ramdeobaba College of Engineering and Management,  
Nagpur 440013

## BOARD OF MANAGEMENT

“Board of Management” means the Board of Management constituted under section 28 of the Maharashtra Private Universities (Establishment and Regulation) Act 2023 (Mah. Act No. VIII of 2024)

1.	President ( <i>Permanent Invitee</i> );	<b>Dr. S. S. Mantha</b>
2.	Vice-Chancellor as Chairperson of the Board of Management;	<b>Dr. Rajesh Pande,</b> Incharge Vice-Chancellor
3.	Two members of the Governing Body, nominated by the sponsoring body;	<b>Shri Rajendra Purohit,</b> General Secretary, SRSS
4.		<b>Shri Dinesh Agrawal,</b> Member SRSS
5.		<b>Dr. Vijay Khole,</b> Former VC, Mumbai University
6.	Two Deans of Faculties, by rotation, to be nominated by the Vice-Chancellor;	<b>Dr. D. S. Adane</b>
7.		<b>Dr. (Mrs.) A. A. Khurshid</b>
8.	Three persons, who are not the members of the Governing Body, nominated by the sponsoring body;	<b>Dr. Purushottam Paldiwal,</b> Member, SRSS
9.		<b>Shri Manish Nuwal,</b> Member, SRSS
10.		<b>Shri Rajesh Sanghani,</b> Member, SRSS
11.	Three persons from amongst the teachers, nominated by the sponsoring body.	<b>Dr. D. J. Dahigaonkar</b> Asso. Professor in Electronics & Communication
12.		<b>Dr. Rajendra Khapre,</b> Asso. Professor Civil Engineering.
13.		<b>Dr. Vandana Gandhi,</b> Assistant Professor DMT
14.	Registrar as Member Secretary of the Board of Management; but shall not have right to vote.	<b>Dr. S. B. Bodkhe</b> Incharge Registrar
15.	Controller of Examination ( <i>Permanent invitee but shall not have right to vote</i> );	<b>Dr. Abhijit Agashe</b> Incharge Controller of Examination
16.	Chief Accounts & Finance Officer ( <i>Permanent invitee but shall not have right to vote</i> );	<b>Shri B. B. Paliwal</b> Incharge Chief Accounts & Finance Officer
17.	Four special invitees nominated by the Vice-Chancellor but shall not have right to vote;	<b>Shri Jigar Patel</b> Software Engineer, Microsoft Inc. Hyderabad
18.		<b>Shri Abhijit Naik</b> Managing Director, Morgan Stanley, Bangalore
19.		<b>Shri Sanjay Chalke</b> Executive Vice-President, Capgemini, Mumbai

Date: 2<sup>nd</sup> May 2024

Place: Nagpur

  
PRESIDENT

Ramdeobaba University Nagpur



## SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT, NAGPUR

### Composition, Function and Responsibilities of Academic Council and Board of Studies

#### Academic Council

##### (i) Constitution of Academic Council.-

- (a) The Principal (Chairman)
- (b) The Heads of Department in the college
- (c) Four teachers of the college representing different categories of teaching staff by rotation on the basis of seniority of service in the college;
- (d) Not less than four experts or academicians from outside the college representing such areas as Industry, commerce, Law, education, Medicine, Engineering, Science etc., to be nominated by the Governing Body;
- (e) Three nominees of the university not less than Professors;
- (f) A teachers member nominated by the Principal (Member Secretary);

##### (ii) Term. - The term of the nomination members shall be three years

##### (iii) Meeting. - Academic council shall meet at least twice year.

##### (iv) Powers and Function of the Academic Council

The academic council shall have the following powers and functions, namely :-

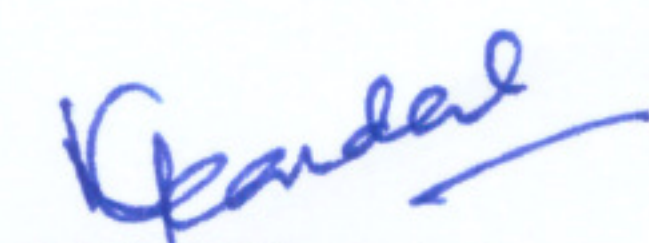
- (a) To scrutinize and approve the proposals with or without modification of the boards of studies with regard to courses of study, academic regulations, curricular, syllabi and modification thereof, instructional and evaluation arrangements, methods, procedure relevant thereto etc.; Provided that, where the Academic council differs on any proposal, it shall have the right to return the matter for reconsideration to the Board of Studies concerned or reject it, after giving reasons to do so;
- (b) To make regulations regarding the admission of students to different programmes of study in the college keeping in view the policy of the government;
- (c) To make regulation for sports, extra- curricular activities, and proper maintenance and functioning of the playgrounds and hostels;
- (d) To recommend to the governing body proposals for institution of new programmes of study;
- (e) To recommend to the governing body institution of scholarships, studentships, fellowships, prizes and medals, and to frame regulations for the award the same.
- (f) To advise the governing Body on suggestions(s) pertaining to academic affairs made by it
- (g) To perform such other functions as may be assigned by governing body

RAMDEOBABA UNIVERSITY-NAGPUR

SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT, NAGPUR

COMPOSITION OF BOARD OF STUDIES

(a)	Head of the Department concerned (Chairman);
(b)	The entire faculty of each specialization;
(c)	Two subject experts from outside the Parent University to be nominated by the Academic Council;
(d)	One expert to be nominated by Vice-Chancellor from a panel six by the college principle;
(e)	One representative from industry / corporate sector/allied are relating to placement;
(f)	One post-graduate meritorious alumnus to be nominated by the principal;
(g)	The Chairman, Board of Studies, may with approval of the principal of the college, co-opt:
	(i) Experts from outside the college whenever special courses of studies are to be Formulated.
	(ii) Other Member of staff of the same faculty.
One of the member nominated be the principal shall act as the secretary.	

  
M.B. Chandak  
Dean Academics

**Ramdeobaba University, Nagpur.**  
Ramdeo Tekdi, Katol Road, Nagpur-440013

**Minutes of the Board of Management meeting held on 06/05/2024**

The first meeting of Board of Management of Ramdeobaba University, Nagpur was held on 06/05/2024; 12 Noon, at Conference Hall, Administrative building.

The Board of Management is constituted under section 28 of the Maharashtra Private Universities (Establishment and Regulation) Act 2023 (Mah. Act No. VIII of 2024). With members as in Annexure I.

The following members were present in the first meeting held on 06/05/2024.

<b>Sr. No.</b>	<b>Name</b>	
1.	Dr. S.S. Mantha, Chancellor-President	
2.	Dr. R.S. Pande, Vice-Chancellor (In-charge)	Chairman
3.	Shri. Rajendra Purohit	member
4.	Shri Dinesh Agrawal	member
5.	Dr Vijay Khole	member
6.	Dr D S Adane	member
7.	Dr Ms A A Khurshid	member
8.	Dr Purushottam Paldiwal	member
9.	Shri Rajesh Sanghani	member
10.	Dr D J Dahigaonkar	member
11.	Dr Rajendra N Khapre	member
12.	Dr Ms Vandana Gandhi	member
13.	Dr S B Bodkhe	Member Secretary
14.	Dr Abhijeet Agashe	member
15.	Shri B B Paliwal	member

Leave of absence be granted to Shri Manish Nuwal and Shri Sanjay Chalke. It was noted that the request to nominate two nominees of the State Government has been made and the communication is awaited.

The following members attended the meeting online:

Shri Jigar Patel  
Shri Abhijit Naik

**Agenda 1:**

Appointment of Chancellor – President of RBU (Information)

It is informed that Dr S S Mantha was appointed by the sponsoring Body SRSS, as the Chancellor – President of the RBU. The BoM takes note of the same and expressed its appreciation and gratitude to SRSS.

The BoM members congratulated the Chancellor – President of RBU on his appointment and extended full cooperation.

**Agenda 2:**

Taking note of formation of the Ramdeobaba University (RBU) (Information)

**Discussion:**

The meeting was chaired by the Vice-Chancellor (Incharge) of Ramdeobaba University, Nagpur Dr. Rajesh Pande. At the outset, Dr. Rajesh Pande welcomed all the members and informed them about the provisions of Maharashtra Private Universities (Establishment and Regulation) Act 2023 (Mah. Act No. VIII of 2024). and the objects of the Ramdeobaba University, Nagpur.

He also informed that the sponsoring body of Ramdeobaba College of Engineering and Management (RCOEM), Nagpur “Shri Ramdeobaba Sarvajanik Samiti, Nagpur” in its Executive Committee meeting held on 31/03/2024 has decided to transform the RCOEM into Ramdeobaba University, Nagpur along with all its assets and liabilities and has incorporated Ramdeobaba University, Nagpur from the Academic Year 2024-25.

**Resolution:**

The BoM takes note of the resolution to incorporate Ramdeobaba University, Nagpur from the Academic Year 2024-25 by the sponsoring body of Ramdeobaba College of Engineering and Management (RCOEM), Nagpur “Shri Ramdeobaba Sarvajanik Samiti, Nagpur” in its Executive Committee meeting held on 31/03/2024, along with all its assets and liabilities.

Such incorporation of the University and its rules and regulations shall be progressively applicable from the year 2024.

**Agenda 3:**

Approval of New Logo for the RBU

**Discussion: the members appreciated the need for a unique Logo that expresses the RBU vision and Mission**

**Resolution:** The Logo (**Annexure-2**) is unanimously accepted by the members.

**Agenda 4:**

Approval for preparation of the First Statutes / Ordinances / Regulations

**Discussion**

It is necessary to create the First “Statutes”, “Ordinances” or “Regulations” respectively, under the Maharashtra Private Universities (Establishment and Regulation) Act 2023 (Mah. Act No. VIII of 2024). and the objects of the Ramdeobaba University, Nagpur.

**Resolution**

The Statutes shall be prepared in accordance with the Maharashtra Private Universities (Establishment and Regulation) Act 2023 (Mah. Act No. VIII of 2024). and the objects of the Ramdeobaba University, Nagpur. For the purpose, a three-member committee of the following shall be formed who shall prepare the same within a period of 15 days.

Dr Vijay Khole, Former VC, Mumbai University  
Dr S B Bodkhe, Prof. Electrical Engineering Department.

**Agenda 5:**

Approval for Appointment of I/c Registrar, I/c CoE and I/c CAFO

**Discussion**

The three statutory positions as per the Maharashtra Private Universities (Establishment and Regulation) Act 2023 (Mah. Act No. VIII of 2024) are to be appointed for smooth functioning of the University.

**Resolution.**

Until such time that these three positions are filled as per the Maharashtra Private Universities (Establishment and Regulation) Act 2023 (Mah. Act No. VIII of 2024)., the following are appointed to perform the duties of the Registrar, CoE and CFAO respectively.

1. Dr. Sanjay Bodkhe as Incharge Registrar
2. Dr. Abhijeet Agashe as Incharge Controller of Examinations
3. Shri. B B Paliwal as Incharge Chief Finance and Accounts Officer

**Agenda 6:**

Approval for the establishment of General fund of the University as per the Maharashtra Private Universities (Establishment and Regulation) Act 2023 (Mah. Act No. VIII of 2024).

**Discussion:**

It is necessary to establish a general fund as per the Maharashtra Private Universities (Establishment and Regulation) Act 2023 (Mah. Act No. VIII of 2024).

**Resolution:**

It was resolved to establish general fund as per the Maharashtra Private Universities (Establishment and Regulation) Act 2023 (Mah. Act No. VIII of 2024).

**Agenda 7:**

Approval for Procedure to be adopted for admissions in 2024 – 2025

**Discussion:**

Members discussed the modalities of conduct of admissions.

**Resolution:**

1. RBU shall conduct an entrance test for admissions to both UG and PG Programs.
2. All admissions of aspiring students shall be carried out on the basis of merit, in accordance with the provisions of the Maharashtra Private Universities (Establishment and Regulation) Act 2023 (Mah. Act No. VIII of 2024). and qualifying marks, marks secured in entrance examinations like JEE (Mains) / MHCET / any other test conducted either by a State or Central agency or conducted by Ramdeobaba University, Nagpur.
3. The admissions to be conducted in a transparent manner.
4. The admission process may preferably start from 20<sup>th</sup> May 2024 prior to which all necessary preparations including information brochures to be made ready.

**Agenda 8**

Approval for a plan of PR and Branding of the University

**Discussion:**

The members appreciated the fact that PR and Branding of the University is important to build relationships with all the stakeholders.

**Resolution:**

1. Services of a Professional agency to build PR and Branding may be taken.
2. Brochures indicating the strengths, the Programs and courses run in the university are to be made. The value proposition must be clearly indicated.
3. RBU shall develop or subscribe to a professional ERP, LMS, CRM, Online Examinations, Accreditation and other quality initiatives.

**Agenda 9:**

Approval for Formation of Board of Studies, Academic Council, IQAC and BoE

**Discussion:**

It is necessary to form Board of studies in Each School and also form the Academic Council at the University level as per the Maharashtra Private Universities (Establishment and Regulation) Act 2023 (Mah. Act No. VIII of 2024)

**Resolution:**

It is resolved the same will be formed as per the Maharashtra Private Universities (Establishment and Regulation) Act 2023 (Mah. Act No. VIII of 2024). However, in order to ensure smooth conduct of Academics in the University, the existing Board of studies and the Academic Council prior to formation of RBU, shall function till the new BoS and AC are formed.

**Agenda 10:**

Approval for restructuring Academics in RBU

**Discussion:**

The members appreciated the fact that the changeover of RCOEM into RBU will result in expansion and modifications at multiple fronts such as change in the structure and nomenclature of departments & courses, admission process & procedures, introduction of additional area of studies, digital promotions, university website, social media interactions, ERP, LMS, revenue stream etc.

**Resolution:**

The RBU will be restructured by appropriately aligning the existing departments under the following schools.

1. School of Engineering Sciences
2. School of Electrical and Electronics Engineering
3. School of Computer Engineering.
4. School of Management
5. School of Humanities and Sciences
6. School of Innovation and Incubation
  
7. New programs and Courses as in **Annexure 3** shall be started in the above schools, from the academic year 2024-2025.
8. There shall be an Advisory Committee of eminent people at the University level.
9. There shall be an IQAC set up at the University level.

10. Every School shall also set up a school level IQAC to report to the University level IQAC.
11. The first-year classes in RBU shall preferably commence from 1<sup>st</sup> August 2024.
12. The Schools shall be headed by the 'Directors'. Whereas, the departments will be headed by 'Head of the Departments' (HoD).
13. To look after other central portfolios, 'Deans' and 'Associate Deans' shall be appointed from amongst the Professors/Associate Professors/Assistant Professors of the university.
14. All posts of Directors / Deans and HoDs etc. shall be for a duration of three years, on rotation basis or as decided by the Vice-Chancellor.
15. Each department shall have an advisory committee of eminent professors from IITs/NITs or similar and professionals from the Industry.
16. The Academic calendar of 365 days, having at least 90 days per semester teaching should be ready before the semester start date. The academic calendar should be created school wise and must include all academic details besides conferences/workshops etc.
17. Each School to organize at least one international and two national conferences every year.
18. All Schools / Departments to prepare the schema and syllabi of all UG/PG programs given in Annexure 3 before 15<sup>th</sup> May 2024.
19. The scheme and syllabi for all Programs be discussed and approved in respective Board of Studies as early as possible, preferably by 10<sup>th</sup> May 2024 followed by the approval of Academic Council.

**Agenda 11:**

Approval for NEP implementation

**Discussion:**

NEP is a Government of India Policy and needs to be implemented for academic quality, personalized education and student centric academics.

**Resolution:**

RCOEM has already adopted NEP 2020 from the year 2023 – 2024. However, RBU too, shall adopt the NEP 2020 and will put in place processes and procedures to implement the same.

**Agenda 12:**

Approval for appointment of Deans for various functions of the RBU

**Discussion:**

Deans fulfil an important function of maintaining academic progress and integrity.

**Resolution:**

The following Dean positions are to be created.

1. Dean, Academics
2. Dean, IQAC
3. Dean, Entrepreneurship / Innovation / Start-ups / Incubation
4. Dean, Research and Development

5. Dean, National and International Relations
6. Dean, PR / Branding
7. Dean, Planning and Development
8. Dean, Admissions
9. Dean Grievances
10. Dean, Ceremonies / Functions
11. Dean, IT and Cyber / Information Security
12. Dean Online Studies
13. Dean Career Development and Placements
14. Dean Security

**Agenda 13:**

Approval for creation of Other Boards in the University besides the Statutory Boards

**Discussion:**

Several Boards besides the statutory Boards as mentioned in the Maharashtra Private Universities (Establishment and Regulation) Act 2023 (Mah. Act No. VIII of 2024) are required to ensure smooth administration of the Schools and the University.

**Resolution:**

The following Boards are to be created.

1. Board of Advisors
2. Board of Studies
3. Board of Entrepreneurship / Innovation / Start-ups / Incubation
4. Board of Research and Development
5. Board of International Relations
6. Board of PR / Branding / Social Media
7. Board of Planning and Development
8. Board of IT and Cyber / Information Security
9. Board of Admissions
10. Board of Grievances
11. Board of Ceremonies / Functions
12. Board of Career Development and Placements

**Agenda 14**

Approval for creation of various University Committees

**Discussion**

Several Committees are needed to ensure smooth administration of the Schools and the University

**Resolution:**

**The following Committees are to be created.**

1. Library Committee
2. Examination Committee
3. Admission Committee
4. Anti-Ragging
5. Sports Committee
6. Development Committee
7. IQAC



8. Finance Committee
9. Fee Fixation Committee
10. Internal Complaint Committee
11. Academic Council
12. Analytics Committee
13. Attendance committee
14. Canteen committee
15. Career, Training, internships and Placements
16. Ethics Committee
17. Faculty Budget Committee
18. Grievances Committee
19. Planning and Evaluation Committee
20. Purchase Committee
21. Internal Complaints Committee
22. Students Welfare Committee
23. Alumni Association (Section 8 Company)
24. Sports Committee
25. NEP Implementation Committee
26. Travel and Transport Committee
27. Hostels and Accommodation Committee
28. Campus Security Committee

**Agenda 15:**

Approval for an initial procedure for Promotion of Research in RBU

**Discussion:**

Emphasis was laid on Interdisciplinary research. Research shall not be limited to publication of research articles but shall also support creation of new research facilities. Such research must lead to patents, IPRs, and productization as well.

**Resolution:**

Immediate enrollment of all non-Ph.D. faculty members to the doctoral study. All such faculty members should register for Ph.D. before August 30<sup>th</sup> 2024, either at RBU or at IITs/NITs. Each School shall strive to create research facilities in and in addition to the current laboratories within various schools.

An online Ph D entrance examination initially be conducted every third Saturday of month to increase the enrolment of Ph D candidates in RBU.

Every Professor/Associate Professor/Assistant Professor who is otherwise eligible to supervise PhD research shall be deemed approved for the purpose. (such eligible faculty shall have earned Ph D and a minimum of 5 Scopus/SCI or equivalent publications.

**Agenda 16:**

Approval for starting RBU Online Portal

**Discussion:**

It was observed that the technology has been changing fast and that the skills acquired have a shelf life. Further, semester-based teaching / learning, credit-based learning is structured and is difficult to accommodate all skills required for employability. Hence acquiring micro-credentials and fractional credits is important which can be easily given in an online mode.

**Resolution:**

'RBU Online' is to be created asap that will cater various job-oriented / value added / audit / certification courses. (Each School / department is to suggest at least two job-oriented / value added / audit / certification courses of 3/6 months duration (or 60/120 hrs.)

**Agenda 17**

Approval for creation of RBU Policies

**Discussion:**

Policies are needed for transparency in administration of RBU.

**Resolution:**

1. The following Policies are to be created. Academics
2. Examinations
3. HR
4. Skills for Employability
5. R & D
6. Quality
7. Placements / Internships
8. Finance
9. Purchase
10. Online Learning and Assessment
11. Admissions
12. Student Welfare
13. Hostels
14. Sports
15. Community Services
16. Maintenance
17. Alumni
18. International Relations
19. IIIE
20. Green Policy
21. Academics Staff College
22. Campus Security

**Agenda 18**

Approval for adoption of Section 8 company RCOEM TBI Foundation as an official incubator of RBU and also as a part of promoting the Start-Up culture

**Discussion.**

It is necessary that a start-up culture is imbibed in the students. This helps build R&D culture, entrepreneurship and innovation spirit among students.

**Resolution:**

Resolved to approve the adoption of Section 8 company RCOEM TBI Foundation. Further the members noted that this is as an official incubator of RBU and also as a part of promoting the Start-Up culture.

A template to seek ideas from students and faculty to be designed.

A google form to collect ideas and sort them through experts from academics and Industry for a possible connect with VCs.

The above activity shall be a part of the School of Innovation and Incubation.

**Agenda 19:**

Approval to start New Schools in RBU

**Discussion.** NEP seeks that students are exposed to Indian history, culture and ancient education systems.

**Resolution**

Following Schools are to be established.

School of Indian Knowledge System (IKS)

School of Languages for (German, Sanskrit, French, Japanese, Chinese, Arabic and any other as required)

School of Entrepreneurship.

It was resolved that an appropriate Budget estimates be prepared and presented in the next BoM and GB for approval. In the interim, a request may be made to the Sponsoring Body for release of initial fund.

**Agenda 20:**

Any other matter with the permission of chair.

The meeting ended by vote of thanks proposed by the Vice-Chancellor (In-charge).



**Dr. R. S. Pande**  
Vice-Chancellor (In-charge)



**Dr. S.S. Mantha**  
Chancellor-President

# RAMDEOBABA UNIVERSITY (RBU), NAGPUR

Ramdeo Tekadi, Katol Road, Nagpur 440013

## UG, PG Programs and Courses

Academic Year: 2024-25

### A. School of Computer Science and Engineering

Sr. No.	Name of Program
1.	B.Tech. in Computer Science & Engineering
2.	B.Tech. in Computer Science & Engineering (Artificial Intelligence & Data Science)
3.	B.Tech. in Computer Science & Engineering (Artificial Intelligence & Machine Learning)
4.	B.Tech. in Computer Science & Engineering (Data Science and Analytics)
5.	B.Tech. in Computer Science & Engineering (Business Systems)
6.	B.Tech. in Computer Science & Engineering (Cognitive Computing)
7.	B.Tech. in Computer Science & Engineering (Quantum Computing)
8.	B.Tech. in Computer Science & Engineering (Cyber Security)
9.	B.Tech. in Computer Science & Engineering (Block Chain Technology)
10.	B.Tech. in Information Technology
11.	B.Tech. in Information Technology (Information Security)
12.	B.Tech. in Information Technology (IoT and Smart System)
13.	B.Tech. in Information Technology (Cyber Physical Systems)
14.	B.Tech. in Information Technology (E- Governance)
15.	B.Sc. in Information Technology
16.	B.Sc. in Cyber Security
17.	B.Sc. in Computer Science
18.	BCA

Sr. No.	Name of Program
1.	M. Tech. in Computer Science & Engineering (AI and ML)
2.	M. Tech. in AI and Data Science
3.	M. Tech. in Cyber Forensics and Information Security
4.	M. Tech. in Computer Science & Engineering (Machine Learning)
5.	M. Tech. in Cyber Security
6.	M. Tech. in Computer Science & Engineering (Big Data Analytics)
7.	M. Tech. in Computer Science & Engineering (Cognitive Computing)
8.	M. Tech. in Computer Science & Engineering (Cyber Physical System)
9.	M. Tech. in Computer Science & Engineering (Quantum Computing)
10.	M. Tech. in Computer Science & Engineering
11.	MCA (Artificial Intelligence & Machine Learning)
12.	M.Sc. in Information Technology
13.	M.Sc. in Computer Science & Engineering
14.	M.Sc. in Cyber Security
15.	M.Sc. in Cloud Computing
16.	M.Sc. in Blockchain Technology

# RAMDEOBABA UNIVERSITY (RBU), NAGPUR

Ramdeo Tekadi, Katol Road, Nagpur 440013

## UG, PG Programs and Courses

Academic Year: 2024-25

### **B. School of Electrical & Electronics Engineering**

Sr. No.	Name of Program
1	B.Tech. in Electrical Engineering (Control System)
2	B.Tech. in Electrical Engineering (Smart Grid Technology)
3	B.Tech. in Electrical Engineering (AI and Applications)
4	B.Tech. in Electronics Engineering (VLSI Design)
5	B.Tech. in Electronics Engineering (Microelectronics)
6	B.Tech. in Biomedical Electronics Engineering
7	B.Tech. in Electronics & Computer Science
8	B.Tech. in Electronics & Communication Engineering
9	B.Tech. in Electronics & Communication Engineering (5G & 6G Technologies)
10	M. Tech. in VLSI Design
11	M. Tech. in Electronics & Communication Engineering
12	M. Tech. in Electrical Engineering (Power Electronics & Artificial Intelligence)
13	M. Tech. in Electrical Engineering (Electric Vehicle Technology)

### **C. School of Engineering Sciences**

Sr. No.	Name of Program
1.	B.Tech. in Civil & Environmental Engineering
2.	B.Tech. in Civil and Infrastructure Engineering
3.	B.Tech in Robotics and AI
4.	B.Tech. in Mechanical and Smart Manufacturing
5.	B.Tech. in Mechanical and Automation Engineering
6.	B.Tech. in Logistics and SCM
7.	B.Tech. in Mechanical Engineering (EV Technologies)
8.	B.Tech. in Mechanical Engineering (Design Thinking)
9.	M. Tech. in Geotechnical Engineering
10.	M. Tech. in Structural Engineering
11.	M. Tech. in Transportation Engineering
12.	M. Tech. in Environmental Engineering
13.	M. Tech. in Construction Management
14.	M. Tech. in Industrial Automation and Robotics
15.	M. Tech. in Green Energy Technology
16.	M. Tech. in Mechanical Engineering (Drone Technology)

# RAMDEOBABA UNIVERSITY (RBU), NAGPUR

Ramdeo Tekadi, Katol Road, Nagpur 440013

## UG, PG Programs and Courses

Academic Year: 2024-25

### D. School of Management

Sr. No.	Name of Program
1.	Bachelor of Business Administration (BBA) (AI and Analytics)
2.	Bachelor of Business Administration (BBA)
3.	Bachelor of Sports Management (BSM)
4.	Master of Business Administration
5.	Master of Business Administration (Artificial Intelligence & Data Science)
6.	Master of Business Administration (Fintech)
7.	Master of Business Administration (Logistics and SCM)
8.	Master of Business Administration (Strategic Management & Artificial Intelligence)
9.	Master of Business Administration (Banking & Financial Management)
10.	Master of Business Administration (Healthcare and Hospital Management)
11.	Master of Business Administration (Business Analytics)
12.	Master of Business Administration (Digital Marketing)
13.	Master of Business Administration - Integrated (B.Tech.+ MBA)
14.	Master of Business Administration - Integrated (BBA+ MBA)
15.	Master of Business Administration (Innovation, Entrepreneurship, Venture Development)
16.	Master of Sports Management (MSM)
17.	MBA in Family Business

### E. School of Indian Knowledge Systems (IKS)

Sr. No.	Name of Program
1.	B.A. in IKS
2.	PG Certificate Program in Stapathya Ved

### F. School of Languages

Sr. No.	Name of Program
1.	B.A. in German
2.	B.A. in French
3.	B.A. in Arabic
4.	B.A. in Sanskrit
5.	B.A. in Spanish

### G. School of Entrepreneurship

### H. School of Humanities and Sciences

## RAMDEOBABA UNIVERSITY, NAGPUR

### Minutes of Combined Academic Council Meeting [RBU and RCOEM]

#### 1<sup>st</sup> Academic Council of RBU and 33<sup>rd</sup> Academic Council of RCOEM

Date: 15/05/2024 [Adjourned] Date 03/08/2024 [Offline and Online Mode: Google Meeting]

#### Members Present:

1. Dr. R. S. Pande	I/c Vice Chancellor RBU, Principal RCOEM, and Chairman, Academic Council
2. Dr. D. R. Peshwe	Professor, Metallurgical & Material Engg. Dept. VNIT, Nagpur (Expert)
3. Dr.B.N.Choudhari	Principal, Sardar Patel Institute of Technology, Mumbai [Online]
4. Dr.S.S.Limaye	External Expert Nominated by Vice Chancellor, RTMNU
5. Dr.A.N.Shrikhande	External Expert Nominated by Vice Chancellor, RTMNU
6. Dr.S.L.Badjate	External Expert Nominated by Vice Chancellor, RTMNU
7. Dr. M.B.Chandak	Dean Academics and Member Secretary
8. Dr. (Mrs.) A.A.Khurshid	Member Secretary, IQAC
9. Dr. Dattatraya Adane	Dean, Research and Development
10. Dr Sanjay Bodkhe	Registrar
11. Dr. (Ms) Urmila Shrawankar	Director, School of Computer Science and Engineering
12. Dr. Sanjay Pokle	Director, School of Electrical and Electronics Engineering
13. Dr. Mahendra Gupta	Director, School of Engineering Sciences
14. Dr. Chandan Vichorey	Director, School of Management and Chairman, BoS [Management]
15. Dr. Avinash Bharti	Director, School of Humanities and Sciences and Chairman, BoS [H&S]
16. Dr. (Mrs) Preeti Voditel	Chairperson, BoS, Computer Science and Engineering
17. Dr. Suresh Balpande	Chairperson, BoS, Information Technology
18. Dr. Ramchand Hablani	Chairperson, BoS, Master of Computer Science and Engineering
19. Dr. Mahendra Kadu	Chairperson, BoS, Civil Engineering
20. Dr. Uday Mujumdar	Chairperson, BoS, Electrical Engineering
21. Dr. Vishal Shukla	Chairperson, BoS, Mechanical Engineering
22. Dr. Nitin Narkhede	Chairperson, BoS, Electronics Engineering
23. Dr. (Mrs) Meghna Hasamnis	Dean, National and International Relations
24. Dr. (Mrs) Pallavi Parlewar	Dean, Interdisciplinary Studies
25. Dr. Rajesh Raut	Dean, Online Education.
26. Dr. Rupesh Pais	Dean, Entrepreneurship/Innovation/Start-ups/Incubation
27. Dr. (Mrs) Rashmi Shahu	Dean, Students Affair
28. Dr. Parag Jawarkar	Dean, Career Development and Placement Cell
29. Dr. Abhijit Agashe	Controller of Examination
30. Dr. Dinesh Zanwar	Representing, Director, School of Engineering Sciences
31. Dr.(Ms.) M. S. Korde	Chairperson, BOS (Interdisciplinary Studies)
32. Dr. (Ms) J.P.Kalambe	HoD (Biomedical Engineering)
33. Dr. R. U. Tiwari	HoD (Physics)
34. Prof.(Ms) M.S.Patne	HoD (Mathematics)
35. Dr. (Ms.) D. R. Mehra	HoD (Humanities)
36. Dr. Amit Anurag	HoD (Physical Education)
37. Dr. Rajiv Khaire	Associate Professor, MBA, & Member, Academic Council
38. Prof.Nikhil Damle	Additional Registrar (Invitee)
39. Dr.R.N.Khapre	Representing Civil Engineering Department

The Member Secretary (MS), started the proceedings of the Academic Council. Hon.Vice Chancellor welcomed all the external and internal members of the council.

MS informed the house that, External members Dr.Atul Pathak, Shri Arvin Kumar and internal member Dr.M.S.Kadu conveyed their inability to attend the meeting due to unavoidable circumstances. The Academic Council noted the leave of absence. The meeting was conducted as under.

**Agenda Related to RBU and Resolution:**

**Item No.1.1: Formal welcome the newly inducted members of Academic Council.**

The I/c Vice Chancellor, introduced the newly inducted members of Academic Council and offer a floral welcome to the members. The I/c Vice Chancellor, expressed the thought of formation of Ramdeobaba University and highlighted the key objectives and expected outcomes the University, also requested all the newly inducted members to contribute towards the growth and success of the university.

Resolution:

The Academic Council Members expressed their gratitude towards the formation of Ramdeobaba University.

**Item No. 1.2: Approval of scheme and curriculum of UG and PG programmes in Ramdeobaba University**

The Member Secretary requested the Directors along with Chairpersons BoS and Heads of the Department to present the Scheme of UG programmes for approval. The schemes and curriculum was presented by the Chairpersons BoS and Heads of Department.

**Resolution: The schemes were discussed, and the following suggestions and modifications were proposed for further implementation.**

- The Multidisciplinary Minor (MDM) course offered by the school for students from other schools may have an upper limit on enrolment. Student enrolment could be allocated based on their CGPA at the end of the second semester. A School can offer more than one MDM track.
- The Department of Humanities and Basic Sciences should offer a Multidisciplinary Minor track course, covering subjects such as Mathematics, Physics, Chemistry, and Humanities.
- The School of Management should introduce a Multidisciplinary Minor track in the domains of Fintech and Financial Engineering.
- A course on “Geology” should be included in the Civil Engineering curriculum.
- The Open Elective basket could be expanded to include an additional 8-10 courses, beyond those available to students through the Coursera platform.
- A course on “Material Chemistry” should be incorporated into the Mechanical Engineering curriculum.
- Internships within the scheme can be offered during the seventh and eighth semesters, depending on availability. Students may also opt for a one-year internship, contingent on receiving a Pre-Placement Offer (PPO) and obtaining the necessary approvals from the Dean of CDPC and the Director of the respective school.
- Students may be awarded appropriate credits based on achievements in (a) Technology Transfer and (b) Patent Grant. RBU could establish an expert panel to review the Technology Transfer process.
- Courses on Innovation and Entrepreneurship should be included in the curriculum, with the TBI department taking responsibility for conducting these courses.
- The possibility of appointing retired Professor of Medicine to teach courses on “Biology” should be explored.
- Elective courses in the seventh semester should offer a MOOC option with online flexibility. Appropriate provisions for student examinations should be established.
- The elective basket could be distributed across both odd and even semesters to provide students with a wider range of options.

The Academic Council approved the Scheme and Curriculum of the programmes offered by Ramdeobaba University.



**Agenda related to RCOEM and resolution:**

**Item No.33.1: Confirmation of minutes of Academic Council meeting held on 24-07-2023 and ATR.**

The MS informed that minutes of previous meetings and action taken reports were circulated to all members before the meeting. The main points related to the implementation of NEP-2020 and action taken report were explained by MS to the academic council. The MS requested to confirm the Minutes of meetings and action taken reports.

**Resolution:** The minutes of Academic Council meetings held on 24-07-2023 and the action taken report were confirmed.

**Item No. 33.2: To ratify the approvals granted by the Chairman, Academic Council using special powers for**  
**a. the extension of the maximum duration for completion of the degree for the applications received.**

The MS presented the ratifications approved by the Chairman Academic Council for extension of maximum duration for completion of degree for the applications received.

**Resolution:** The Academic Council approved the ratifications.

**Item No.33.3:** To approve the removal of “M” marks from the grade card of the students unable to appear in the regular end-semester examination based on justified approved reason.

The CoE, Dean CDPC and MS presented the recommendation of APEC for the removal of “M” marks from the grade cards of the students. The students were not able to attend the regular end-semester examination, due to internship at Siemens, Bangalore.

**Resolution:** The Academic Council, approved the recommendation of APEC and permitted the removal of “M” mark from the grade cards of the students. The Academic Council also recommended to include the students in framing the Merit List if any after removal of “M” grade.

**Item No.33.4:** To approve the Board of Studies minutes of the meeting for the following agenda points.

The MS requested to Chairpersons of various Board of Studies to present the curriculum of the approved schemes for NEP-2020, batch. The Chairpersons of Board of Studies presented the schemes in the Academic Council. The scheme and curriculum of Honor and Minor courses along with Value added and Certificate courses was also presented.

**Resolution:** The curriculum of NEP-2020 scheme for III and IV semester of all the programmes operated under RCOEM, was approved by the Academic Council with following suggestions.

- a) The names of “Exit” courses can be suitably modified to indicate the students competency after opting for multiple exit option [Example: Certificate Course in Fundamental of Computer Science: if opting exit option after First Year]
- b) The duration of internship can be extended to one year, if PPO of industry approved by Dean CDPC office along with threshold stipend value is available at the start of VII semester. The student may be permitted to complete the VII Semester courses by completing equivalent courses with subsequent examination processes defined by the institute in order to achieve the satisfactory grades.
- c) There “Research Internship” should be completed with publication in “Scopus” journal. The grading of students will include “AA” grade option, if the publication is approved, otherwise, the grading will have the start option from “AB” grade.

**Item No. 33.5:** To consider the proposal of BoS regarding the modifications in the scheme of PG programmes.

The MS requested the Chairperson of BoS of Computer Science and Engineering and Electrical Engineering to present the modifications in the scheme of PG programmes.

**Resolution:** The modifications presented were approved by the Academic Council

**Item No. 33.6:** To approve the Academic Calendar for academic session 2024-25 for the NEP-2020 batch

The MS presented the Academic Calendar for approval.

**Resolution:** The academic calendar was approved by the Academic Council.

**The meeting ended with vote of thanks.**



Dr.M.B.Chandak  
Dean Academics



Dr.Rajesh Pande  
I/c Vice Chancellor and Chairman Academic Council

## Annexure 7

### The eligibility criteria for admission in all the courses

Level	Eligibility Criteria	Admission Criteria
UG	<p><b>For B.Tech.:</b> Passed 10 + 2 or its equivalent examination with Physics and Mathematics as compulsory subjects along with Chemistry or Biotechnology or Biology or Technical Vocational subjects, or Computer Science or Information Technology and obtained at least 45% marks (at least 40 % marks, in case of Backward class categories)</p> <p><b>For BBA:</b> Passed 10 + 2 or its equivalent examination from any of the Science/Arts/Commerce group with 50% marks in aggregate.</p> <p><b>For BCA:</b> Passed 10 + 2 or its equivalent examination from any of the Science/Arts/Commerce group with 50% marks in aggregate.</p> <p><b>For B.Sc.:</b> Passed 10 + 2 or its equivalent examination from the Science group, with 50% marks in aggregate.</p> <p><b>For BA:</b> Passed 10 + 2 or its equivalent examination from any of the Science/Arts/Commerce group with 50% marks in aggregate.</p>	<p><b>For B.Tech.:</b> JEE Main / MHTCET / Common University Entrance Test [CUET] (UG)/ CET conducted by Other State DTE</p> <p><b>For BBA:</b> MAH-BBA-CET 2024 / CUET(UG) / CET conducted by other state DTE</p> <p><b>For BCA:</b> MAH-BCA-CET 2024 / CUET(UG)/ CET conducted by other state DTE</p> <p><b>For B.Sc.:</b> Passed 10 + 2 or its equivalent examination with 50% marks in aggregate.</p> <p><b>For B.A.:</b> Passed 10 + 2 or its equivalent examination with 50% marks in aggregate.</p>
PG	<p><b>For M. Tech:</b> Passed Bachelor Degree in the relevant field of Engineering and Technology from All India Council for Technical Education or Central or State Government approved institutions or equivalent, with at least 50% marks (at least 45% marks in case of candidates of Backward Class)</p> <p><b>For MCA:</b> Passed any graduation degree (e.g. B. E / B.Tech/ B.Sc / B.Com / B.A. /B.Voc / BCA etc) preferably with Mathematics at 10+2 level or at Graduation level and obtained at least 50% Marks in aggregate (at least 45% in case of candidates of Reserved Categories)</p> <p><b>For MBA:</b> Passed minimum three-year duration Bachelor's Degree</p>	<p><b>For M. Tech:</b> Candidates who qualify the GATE <b>OR</b> Obtained non-Qualified marks in Graduates Aptitude Test in Engineering (GATE) conducted by the Indian Institute of Technology for the current academic year.</p> <p><b>For MCA:</b> Candidates who qualify the MAHMCACET-2024 / CET conducted by other state DTE</p> <p><b>For MBA:</b> Candidates who qualify the MAHMBACET2024/MAT/CAT/XAT/ GMAT/ CMAT/ ATMA/CET</p>

	<p>awarded by any of the Universities recognized by University Grants Commission, with at least 50% marks in aggregate or equivalent (at least 45% in case of candidates of backward class categories)</p> <p><b>For MBA Integrated (B.Tech.):</b> Passed XII with Physics and Mathematics as compulsory subjects along with Chemistry or Biotechnology or Biology or Technical Vocational subjects, or Computer Science or Information Technology and obtained at least 45 % marks (at least 40 % marks, in case of Backward class categories)</p> <p><b>For MBA Integrated (BBA):</b> Passed 10 + 2 or its equivalent examination from any of the Science/Arts/Commerce group with 50% marks in aggregate.</p> <p><b>For M.Sc.:</b> Passed minimum three-year duration Bachelor's Degree (B.Sc. (Science), B.Sc. (Computer Science), B.Sc. (IT))</p>	<p>conducted by other state</p> <p><b>For MBA Integrated (B.Tech.):</b> JEE Main, MHTCET, CET conducted by other state</p> <p><b>For MBA Integrated (BBA):</b> MAH-BBA-CET 2024 / CUET / CET conducted by other state DTE</p> <p><b>For M.Sc.:</b> B.Sc. (Science), B.Sc. (Computer Science), B.Sc. (IT),</p>
<p>Doctoral</p>	<p><b>For Ph.D.:</b> Post-Graduation in relevant stream.</p>	<p><b>For Ph.D.:</b> Candidates who clear the entrance as well as the interview are given admission.</p>

**RAMDEOBABA UNIVERSITY, NAGPUR**

Ramdeo Tekadi, Katol Road, Nagpur, Maharashtra state, Pin 440013

**Total Fees to be Charged from Students who will be admitted in Ramdeobaba University, Nagpur in the First Year of UG, PG and PhD Programs and Course(s) during the Academic Year: 2024-25**

As decided by the Fees Fixation Committee of the Ramdeobaba University Nagpur, constituted in accordance with the Maharashtra Private Universities (Establishment and Regulation) Act 2023 (Mah. Act No. VIII of 2024), in its Meeting held on 7<sup>th</sup> May 2024, the Per-Year wise, Total Fees to be Charged from Students who will be admitted in Ramdeobaba University, Nagpur in First Year of the UG, PG and PhD Programs and Courses during the Academic Year: 2024-25 will be as given below.

**A. School of Computer Science and Engineering**

Sr. No.	Name of Program	Per-Year Fees (Rs)
1.	B.Tech. in Computer Science & Engineering	Rs. 2.75 Lakh
2.	B.Tech. in Computer Science & Engineering (Artificial Intelligence & Data Science)	Rs. 2.75 Lakh
3.	B.Tech. in Computer Science & Engineering (Artificial Intelligence & Machine Learning)	Rs. 2.75 Lakh
4.	B.Tech. in Computer Science & Engineering (Data Science and Analytics)	Rs. 2.75 Lakh
5.	B.Tech. in Computer Science & Engineering (Business Systems)	Rs. 2.75 Lakh
6.	B.Tech. in Computer Science & Engineering (Cognitive Computing)	Rs. 2.75 Lakh
7.	B.Tech. in Computer Science & Engineering (Quantum Computing)	Rs. 2.75 Lakh
8.	B.Tech. in Computer Science & Engineering (Cyber Security)	Rs. 2.75 Lakh
9.	B.Tech. in Computer Science & Engineering (Block Chain Technology)	Rs. 2.75 Lakh
10.	B.Tech. in Information Technology	Rs. 2.75 Lakh
11.	B.Tech. in Information Technology (Information Security)	Rs. 2.75 Lakh
12.	B.Tech. in Information Technology (IoT and Smart System)	Rs. 2.75 Lakh
13.	B.Tech. in Information Technology (Cyber Physical Systems)	Rs. 2.75 Lakh
14.	B.Tech. in Information Technology (E- Governance)	Rs. 2.75 Lakh
15.	B.Sc. in Information Technology	Rs. 1.5 Lakh
16.	B.Sc. in Cyber Security	Rs. 1.5 Lakh
17.	B.Sc. in Computer Science	Rs. 1.5 Lakh
18.	BCA	Rs. 1.5 Lakh

Sr. No.	Name of Program	Per-Year Fees (Rs)
1.	M. Tech. in Computer Science & Engineering (AI and ML)	Rs. 1.5 Lakh
2.	M. Tech. in AI and Data Science	Rs. 1.5 Lakh
3.	M. Tech. in Cyber Forensics and Information Security	Rs. 1.5 Lakh
4.	M. Tech. in Computer Science & Engineering (Machine Learning)	Rs. 1.5 Lakh
5.	M. Tech. in Cyber Security	Rs. 1.5 Lakh
6.	M. Tech. in Computer Science & Engineering (Big Data Analytics)	Rs. 1.5 Lakh
7.	M. Tech. in Computer Science & Engineering (Cognitive Computing)	Rs. 1.5 Lakh
8.	M. Tech. in Computer Science & Engineering (Cyber Physical System)	Rs. 1.5 Lakh
9.	M. Tech. in Computer Science & Engineering (Quantum Computing)	Rs. 1.5 Lakh
10.	M. Tech. in Computer Science & Engineering	Rs. 1.5 Lakh

# RAMDEOBABA UNIVERSITY, NAGPUR

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11.	MCA (Artificial Intelligence & Machine Learning)	Rs. 1.5 Lakh
12.	M.Sc. in Information Technology	Rs. 1.5 Lakh
13.	M.Sc. in Computer Science	Rs. 1.5 Lakh
14.	M.Sc. in Cyber Security	Rs. 1.5 Lakh
15.	M.Sc. in Cloud Computing	Rs. 1.5 Lakh
16.	M.Sc. in Blockchain Technology	Rs. 1.5 Lakh

### **B. School of Electrical & Electronics Engineering**

Sr. No.	Name of Program	Per-Year Fees (Rs)
1	B.Tech. in Electrical Engineering (Control System)	Rs. 2.0 Lakh
2	B.Tech. in Electrical Engineering (Smart Grid Technology)	Rs. 2.0 Lakh
3	B.Tech. in Electrical Engineering (AI and Applications)	Rs. 2.0 Lakh
4	B.Tech. in Electronics Engineering (VLSI Design)	Rs. 2.0 Lakh
5	B.Tech. in Electronics Engineering (Microelectronics)	Rs. 2.0 Lakh
6	B.Tech. in Biomedical Electronics Engineering	Rs. 2.0 Lakh
7	B.Tech. in Electronics & Computer Science	Rs. 2.0 Lakh
8	B.Tech. in Electronics & Communication Engineering	Rs. 2.0 Lakh
9	B.Tech. in Electronics & Communication Engineering (5G & 6G Technologies)	Rs. 2.0 Lakh
10	M. Tech. in VLSI Design	Rs. 1.25 Lakh
11	M. Tech. in Electronics & Communication Engineering	Rs. 1.25 Lakh
12	M. Tech. in Electrical Engineering (Power Electronics & Artificial Intelligence)	Rs. 1.25 Lakh
13	M. Tech. in Electrical Engineering (Electric Vehicle Technology)	Rs. 1.25 Lakh

### **C. School of Engineering Sciences**

Sr. No.	Name of Program	Per-Year Fees (Rs)
1.	B.Tech. in Civil & Environmental Engineering	Rs. 2.0 Lakh
2.	B.Tech. in Civil and Infrastructure Engineering	Rs. 2.0 Lakh
3.	B.Tech. in Robotics and AI	Rs. 2.0 Lakh
4.	B.Tech. in Mechanical and Smart Manufacturing	Rs. 2.0 Lakh
5.	B.Tech. in Mechanical and Automation Engineering	Rs. 2.0 Lakh

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6.	B.Tech. in Logistics and SCM	Rs. 2.0 Lakh
7.	B.Tech. in Mechanical Engineering (EV Technologies)	Rs. 2.0 Lakh
8.	B.Tech. in Mechanical Engineering (Design Thinking)	Rs. 2.0 Lakh
9.	M. Tech. in Geotechnical Engineering	Rs. 1.25 Lakh
10.	M. Tech. in Structural Engineering	Rs. 1.25 Lakh
11.	M. Tech. in Transportation Engineering	Rs. 1.25 Lakh
12.	M. Tech. in Environmental Engineering	Rs. 1.25 Lakh
13.	M. Tech. in Construction Management	Rs. 1.25 Lakh
14.	M. Tech. in Industrial Automation and Robotics	Rs. 1.25 Lakh
15.	M. Tech. in Green Energy Technology	Rs. 1.25 Lakh
16.	M. Tech. in Mechanical Engineering (Drone Technology)	Rs. 1.25 Lakh

### **D. School of Management**

<b>Sr. No.</b>	<b>Name of Program</b>	<b>Per-Year Fees (Rs)</b>
1.	Bachelor of Business Administration (BBA) (AI and Analytics)	Rs. 1.5 Lakh
2.	Bachelor of Business Administration (BBA)	Rs. 1.5 Lakh
3.	Bachelor of Sports Management (BSM)	Rs. 1.0 Lakh
4.	Master of Business Administration	Rs. 2.5 Lakh
5.	Master of Business Administration (Artificial Intelligence & Data Science)	Rs. 2.5 Lakh
6.	Master of Business Administration (Fintech)	Rs. 2.5 Lakh
7.	Master of Business Administration (Logistics and SCM)	Rs. 2.5 Lakh
8.	Master of Business Administration (Strategic Management & Artificial Intelligence)	Rs. 2.5 Lakh
9.	Master of Business Administration (Banking & Financial Management)	Rs. 2.5 Lakh
10.	Master of Business Administration (Healthcare and Hospital Management)	Rs. 2.5 Lakh
11.	Master of Business Administration (Business Analytics)	Rs. 2.5 Lakh
12.	Master of Business Administration (Digital Marketing)	Rs. 2.5 Lakh
13.	Master of Business Administration - Integrated (B.Tech.+ MBA)	Rs. 2.5 Lakh
14.	Master of Business Administration - Integrated (BBA+ MBA)	Rs. 2.5 Lakh
15.	Master of Business Administration (Innovation, Entrepreneurship, Venture Development)	Rs. 2.5 Lakh
16.	Master of Sports Management (MSM)	Rs. 2.5 Lakh
17.	MBA in Family Business	Rs. 2.5 Lakh

# RAMDEOBABA UNIVERSITY, NAGPUR

Ramdeo Tekadi, Katol Road, Nagpur, Maharashtra state, Pin 440013

## **Total Fees to be Charged from Students who will be admitted in Ramdeobaba University, Nagpur in the First Year of UG, PG and PhD Programs and Course(s) during the Academic Year: 2024-25**

As decided by the Fees Fixation Committee of the Ramdeobaba University Nagpur, constituted in accordance with the Maharashtra Private Universities (Establishment and Regulation) Act 2023 (Mah. Act No. VIII of 2024), in its Meeting held on 7<sup>th</sup> May 2024, the Per-Year wise, Total Fees to be Charged from Students who will be admitted in Ramdeobaba University, Nagpur in First Year of the UG, PG and PhD Programs and Courses during the Academic Year: 2024-25 will be as given below.

### **E. School of Indian Knowledge Systems (IKS)**

Sr. No.	Name of Program	Per-Year Fees (Rs)
1.	B.A. in IKS	Rs. 25,000/-
2.	PG Certificate Program in Stapathya Ved	Rs. 25,000/-

### **F. School of Languages**

Sr. No.	Name of Program	Per-Year Fees (Rs)
1.	B.A. in German	Rs. 25,000/-
2.	B.A. in French	Rs. 25,000/-
3.	B.A. in Arabic	Rs. 25,000/-
4.	B.A. in Sanskrit	Rs. 25,000/-
5.	B.A. in Spanish	Rs. 25,000/-

### **G. All PhD Programs**

Sr. No.	Name of Program	Per-Year Fees (Rs)
1.	All PhD Programs	Rs. 1.0 Lakh



**Dr. S. B. Bodkhe**  
Registrar (In-charge)

#### **Copy for kind information to:**

1. Hon'ble Chancellor-President, Ramdeobaba University, Nagpur
2. Hon'ble Vice-Chancellor (Incharge), Ramdeobaba University, Nagpur

#### **Copy to:**

1. Dean Admissions, Ramdeobaba University, Nagpur
2. Chief Finance and Accounts Officer, Ramdeobaba University, Nagpur

**Registrar**  
**Ramdeobaba University (RBU)**  
**Katol Road, Nagpur-440013**



19310310053782

अहस्तांतरणीय NOT TRANSFERABLE

यूको बैंक

UCO Bank

जारी करने की तारीख  
Date of Issue

शाखा BRANCH

16-JUL-2024

आहरण की सूचना देने की तारीख

Notice of Withdrawal given on

KATOL ROAD NAGPUR

Account No.

9310310053782  
BHUKKY/001

कूबेर योजना जमा स्कीम की जमा रसीद

## 205401 DEPOSIT RECEIPT OF KUBER YOJANA DEPOSIT SCHEME

M/S. SHRI RANDEO BABA SARVAJANIK SAMITI

Received with thanks from

a sum of ₹..... (Rupees)..... से लिमाही आधार पर जोडे

₹..... (रुपये 6.75)..... /महिने/वर्ष के लिए रखे जाने के लिए

0 MONTHS 16 DAYS KUBER YOJANA Scheme of the Bank carrying interest at the rate of.....% per annum

की राशि जो.....को परिपक्वता पर रु.....

(.....percent per annum) compounded quarterly for a period of...../ months/ Years to mature into ₹.....

₹..... (Rupees)..... मात्र) होगी, सधन्यवाद प्राप्त की।

₹..... (Rupees)..... Subject to T.D.S. only) on

जमा की गई राशि Amount Deposited

जमा की अवधि Period of Deposit

परिपक्वता की तारीख Date of Maturity

परिपक्वता पर देय राशि Amount payable on maturity

नवीकरण के ब्यारे, यदि कोई हो  
Particulars of renewal, if any

इस पृष्ठ की दूसरी ओर देखें See Reverse

सहा प्रबंधक Assst. Manager

प्रबंधक Manager

SHREE NIDHI SECURE PRINT (P) LTD

## Report on the Financial Statements

I have audited the accompanying financial statements of "SHRI RAMDEOBABA COLLEGE OF ENGINEERING & MANAGEMENT" (the Trust), which comprise the Balance Sheet as at 31st March, 2023 & the Income & Expenditure for the year then ended.

### Auditor's Responsibility

My responsibility is to express an opinion on these financial statements based on my audit.

I have taken into account the provisions of the relevant act, the accounting and auditing standards and matters which are required to be included in the audit report.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal financial control relevant to the Trust's preparation of the financial statements that give a true and fair view in order to design audit procedures that are appropriate in the circumstances. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of the accounting estimates made by the Management, as well as evaluating the overall presentation of the financial statements.

I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my audit opinion on the financial statements.

### Opinion

In my opinion and to the best of my information and according to the explanations given to me, the aforesaid financial statements give the information required by the Act in the manner so required and give a true and fair view in conformity with the accounting principles generally accepted in India:

- In the case of the Balance Sheet, of the state of affairs of the Company as at 31st March, 2023;
- In the case of the Income & Expenditure, of the Profit for the year ended 31st March, 2023.

### Report on Other Legal and Regulatory Requirements

- I have sought and obtained all the information and explanations which to the best of my knowledge and belief were necessary for the purpose of my audit.
- In my opinion, proper books of account as required in respect of each segment have been kept by the Trust following accrual method of accounting so far as it appears from my examination of those books;
- The Balance Sheet & the Income & Expenditure dealt with this report comply with the Accounting standard No.17 & are in agreement with books of account.

PLACE : NAGPUR  
DATED : 05-09-2023  
UDIN : 23041472BGSVGH8137



FOR S.D. PARANJPE & CO  
CHARTERED ACCOUNTANT  
(ICAI Registration No.146931W)


[ S. D. PARANJPE ]  
PROPRIETOR  
M. NO. 41472



Expenditure	Amount (In Rs.)	Amount (In Rs.)	Income	Amount (In Rs.)	Amount (In Rs.)
<b>To Research &amp; Innovation Exp :</b>					
Phd Fees Incentives	8,25,800.00		By Other Receipts :	60,56,323.59	
Incentives for Publication	5,46,312.00		Misc Receipt	30,70,000.00	
Research & Innovation Exp	14,54,199.00		Admission Request form	7,000.00	
Research Scholar A/c	14,86,038.00		Prize money	86,94,933.57	
Research & Development Work	37,51,944.00		Autonomus Exam Surplus	4,21,000.00	
Patent Expenses	48,96,342.00		Financial Contribution by Alu		1,82,49,257.16
Training & Travel Exp	1,25,670.00	1,30,86,305.00	By Grant Received		35,92,005.00
<b>To Green Initiatives &amp; Waste Management</b>					
Waste Management Exps	84,000.00		By Development & other receipt		4,31,87,888.88
Green Inviroment Exps	2,19,284.00				
Pipes & Fittings	53,762.00				
Led Lights/Bulb/Flood Light	2,46,585.00	16,81,601.00			
Garden Maintanance	10,77,970.00				
<b>To Virtual Academic Infrastructure Exp</b>					
<b>To Depreciation ( As Per Schedule Attached )</b>					
		33,13,440.00			
<b>Excess of Income over Expenditure</b>					
transfer to Balance Sheet		3,34,55,116.99			
<b>Total :</b>		<b>72,68,55,786.38</b>	<b>Total :</b>		<b>72,68,55,786.38</b>

TRUSTEE :

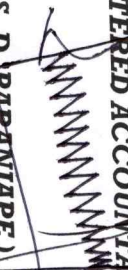
1)  **Treasurer**  
Shri Ramdeo Baba Sarvajani Samiti

2)  **GENERAL SECRETARY**  
SHRI RAMDEOBABA SARVAJANIK SAMITI  
NAGPUR.

PLACE : NAGPUR  
DT :

AS PER MY REPORT OF EVEN DATE ATTACHED

FOR S. D. PARANJPE & CO.  
CHARTERED ACCOUNTANT

  
(S. D. PARANJPE)  
PROPRIETOR  
M NO 41472



**SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT, NAGPUR  
BALANCE SHEET AS AT 31ST MARCH, 2023**

Funds & Liabilities	Amount (In Rs.)	Amount (In Rs.)	Assets & Properties	Amount (In Rs.)	Amount (In Rs.)
<b>Depreciation Fund :</b> As Per Last Balance Sheet Less : Written Off During the year <b>Add : Additions during the year</b>	52,46,31,159.32 1,71,989.44 3,90,48,634.39	<b>56,35,07,804.27</b>	<b>Fixed Assets : (At Cost)</b> (As per schedule "C" attached) Immovable Property Movable Property	46,05,50,555.00 49,49,72,306.75	<b>95,55,22,861.75</b>
<b>Student Research Activity</b> Opening Balance Received During the year Payment/Trf. During the year (As per Sch. "G" attached)	19,59,419.77 17,35,319.00 21,97,838.50	<b>14,96,900.27</b>	<b>Loans &amp; Advances :</b> Deposits (As per Schedule "D" attached) Other Debit Balances (As per Schedule "E" attached)	20,64,296.60 78,74,248.00	<b>99,38,544.60</b>
<b>Unsecured Loans :</b> Shri Ramdeobaba Sarv.Samiti		<b>22,88,78,353.07</b>	<b>Cash and Bank Balances :</b> Cash in hand Nagpur Dist. Central Co-op Bank Ltd. State Bank of India A/c 38704069393 UCO Bank - Gratuity A/c (19120) UCO Bank - Freeship A/c (008) UCO Bank - Freeship A/c (RCOEM 6757) UCO Bank DST Grant WOS A/c NO. (6917) UCO Bank Rcoem Current A/c(90) UCO Bank Sroem A/c 50187 UCO Bank Extn (New Rcoem 6641) UCO Bank NSS A/c(2575) UCO Bank Principal (6658) A/c UCO Bank A/c No 2537(Extn.) UCO Bank RCOEM Tax Payment (C.A) 0175	22,971.50 2,930.00 41,739.00 12,69,319.15 22,75,787.15 1,05,48,361.73 63,241.00 12,39,897.41 134909.00 (2,38,45,749.76) 94,337.35 (21,173.81) 23,949.63 1,51,03,339.80	
<b>Liabilities :</b> <b>Caution Money Deposit :</b> As Per Last Balance Sheet <b>Add : Recd. During the year</b> <b>Less : Repaid during the year</b>	4,46,61,557.00 81,10,000.00 5,27,71,557.00 69,50,000.00	<b>4,58,21,557.00</b>			



Funds & Liabilities	Amount (In Rs.)	Amount (In Rs.)	Assets & Properties	Amount (In Rs.)	Amount (In Rs.)
<b>Other Deposits :</b> (As per Schedule "A" attached)		1,29,72,719.00	UCCO Bank ICSSR IMPREDD 3615 (a/c no 48)	26,096.06	
			UCCO Bank Grant A/c (40225)	23,153.00	
			UCCO RCOEM MSME Grant A/c (44018)	5,738.00	
			UCCO Bank Sae India Sroem Collegiate Clu	1,68,370.00	
<b>Other Liabilities :</b> (As per Schedule "B" attached)		3,56,98,044.54	HDFC BANK (50200030626340)	7,67,474.30	
			UCCO BANK RCOEM A/C 50774	6,583.00	
			UCCO-Design of Pv System Integrated 53553	1,79,823.00	
			Union Bank of India ( 15841201000768)	1,000.00	
<b>Income &amp; Expenditure Account</b> Balance as per last balance sheet	5,17,63,007.72				
Add : Excess of Income over Expendit	3,34,55,116.99	8,52,18,124.71			
<b>Total :</b>		97,35,93,502.86	<b>Total :</b>		97,35,93,502.86

The above Balance Sheet to the best of our knowledge contains a true account of Funds & Liabilities and of the Properties and Assets of the Trust.

TRUSTEE :

1) Shri Ramdeobaba Sarvajanik Samiti  
**Treasurer**

2) \_\_\_\_\_  
**GENERAL SECRETARY**  
SHRI RAMDEOBABA SARVAJANIK SAMITI  
NAGPUR.

PLACE : NAGPUR

DT :



AS PER MY REPORT OF EVEN DATE ATTACHED FOR S. D. PARANJPE & CO. CHARTERED ACCOUNTANTS

(S. D. PARANJPE)  
PROPRIETOR  
M NO 41472

**SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND  
MANAGEMENT, NAGPUR**

**Schedule " A " : Other Deposits as on 31.03.23**

<b>Particulars</b>	<b>Amount (In Rs.)</b>	<b>Amount (In Rs.)</b>
<b>Other Deposits</b>		
Library Book Bank CMD	13,06,350.00	
Hostel Deposit from Students	84,13,417.00	
		97,19,767.00
<b>Security Deposit from Contractors :</b>		
Mall Construction S.D.A/c		12,44,759.00
Chandak Electric Co.S.D.A/c		4,71,479.00
Jai Ramdeobaba Bhojnalay S.D.A/c		1,00,000.00
Devaj Infrastructure S.D.A/c		3,69,727.00
Rajdhani Caterers S.D.A/c		1,00,000.00
New Indian Coffee House S.D		1,00,000.00
Advantage sai Project S.D a/c		25,954.00
Kushal Surana Security Deposit A/c		1,25,000.00
Ns Engineering S D A/c		13,441.00
Harihar Plywood And Furniture S D A/c		1,25,155.00
Vijendra Transport Security Deposit		81,202.00
Unitech Engineering Security Deposit		19,320.00
Vinay Kewte S.d.a/c (coffee Lado)		50,000.00
Integrity Construction Pvt Ltd S.d. A/c		4,26,915.00
<b>Total :</b>		<b>1,29,72,719.00</b>

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**SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT, NAGPUR**

**Schedule " B " : Other Liabilities as on 31.03.23**

<b>Particulars</b>	<b>Amount (In Rs.)</b>	<b>Amount (In Rs.)</b>
Mess Deposit A/c		62,15,454.71
CESA A/C		1,98,802.00
Lic & Gslic Payable		22,050.00
Professional Tax Payable		63,600.00
Alumni Association		10,24,800.00
P.F. Staff Contribution		5,69,141.00
Students Freeship		1,14,74,469.83
Consultancy Payable		7,04,442.00
Advance Fees A/c		18,54,270.00
Staff welfare fund		40,771.00
Transcript A/C		69,600.00
Verification A/c.		52,000.00
Electrolitz Student Society		1,12,722.00
Tds (Others)		1,04,814.00
Tds (Salary)		69,05,240.00
Kailash Chaudhary		2,170.00
SRKNEC Staff Cr.CoOp Society ltd.		25,65,492.00
Industrial Engg.Society		1,16,858.00
Dmt Forum A/C		1,94,337.00
Mechanical Mechasso		18,582.00
EDT Students Society (GENESIS)		1,016.00
Communique Students Society(E.C.DEPTT)		57,945.00
Aaruni A/c		48,722.00
Emd A/c		3,00,000.00
Student Society CS Deptt.		1,14,459.00
Tds ( Prof. Charges )		1,55,598.00
MAM Forum		4,69,462.00
EESA Student Society (Electrical)		8,328.00
CHYRSALIS - MCA Student Society		1,19,015.00
Jashn MBA Deptt. A/c		1,83,238.00
MSRTC Consultancy A/c.		2,23,144.00
MS State Police Deptt Consultancy		3,00,711.00
Face Exam T & P Deptt.		34,750.00
Elitmus		60,250.00
Amcat 2023		11,500.00
ICICA-INT.Conference A/c		59,226.00
Cima - Dmt		57,000.00
Revenue Stamps A/c		323.00
Sstdir - 2022 (Civil Deptt)		3,07,870.00
Icrdme - 2022 (Mech.)		1,21,480.00
Training Fees Payable		14,236.00
Ieee Pels ( Electrical )		8,280.00
Tds 194 Q		6,858.00
<b>VENDORS</b>		
Acc Limited. (rnc)		3,325.00
Savitriprakash Processing Works		6,759.00
Bharat Fritz Werner Ltd.,		6,14,000.00
3 Brothers		1,00,934.00
<b>Total :</b>		<b>3,56,98,044.54</b>





**SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT,  
NAGPUR**

**Schedule " D " : Deposits as on 31.03.23**

<b>Particulars</b>	<b>Amount (In Rs.)</b>	<b>Amount (In Rs.)</b>
M.S.E.B. Deposits		19,34,640.00
Telephone Deposits		22,140.00
Security Deposit with NGDA		21,600.00
Deposit with Domestic Gas Appliances		15,916.60
Deposit with Water Works Dept., Nagpur		70,000.00
<b>Total :</b>		<b>20,64,296.60</b>

**Schedule " E " : Other Debit Balances as on 31.03.23**

<b>Particulars</b>	<b>Amount (In Rs.)</b>	<b>Amount (In Rs.)</b>
<b>Other Debit Balances :</b>		
General Advance		40,000.00
Honolec Energy Systems		3,00,000.00
Nag. University NSS A/C		61,862.00
EMD With MSRTC		50,000.00
MSRTC A/C		2,56,588.00
Krm Membership Deposit (rtmnu)(library)		2,500.00
Nmc Deposit (garden Dept)		2,65,000.00
Government E Market (caution Money)		10,000.00
Kushal Surana A/c (facility & maint)		70,800.00
Moil Ltd		20,000.00
Uco Bank Facility & Maint. Charges A/c		18,880.00
New Indian Coffee House (facility & Maint) A/c		35,000.00
Incubation Center A/c.		5,00,000.00
Ieee Students Chapter		53,876.00
Sensors & Systems Industrial Solutions Pvt Ltd		4,000.00
Vinsys It Services India Pvt. Ltd.		55,080.00
Hv Lv Consultant		70,000.00
Integrity Construction Pvt. Ltd.		41,58,094.00
Dr. deepak Dongre & Associates		22,000.00
Elkem South Asia Private Ltd		29,500.00
Advantagesai Projects Pvt. Ltd.		3,79,345.00
M/s Ceat Limited		9,600.00
Spacewood Office Solutions Pvt. Ltd.		11,83,163.00
GST		2,78,960.00
<b>Total :</b>		<b>78,74,248.00</b>

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**SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT,  
NAGPUR**

**Schedule " F " : Contingencies as on 31.03.23**

<b>Particulars</b>	<b>Amount (In Rs.)</b>	<b>Amount (In Rs.)</b>
Stationary & Printing		26,54,436.00
Postage		1,06,002.00
Telephone		1,84,891.00
Conveyance Expences		25,295.00
Travelling Expenses		3,93,978.00
Water Charges		27,02,672.00
Electricity Charges		43,00,260.00
General Repairs & Maintence		66,59,097.00
Library Periodicals A/c		1,05,956.00
Insurance A/c		2,61,356.00
Audit Fees A/c		19,26,500.00
Legal Expences		32,25,000.00
Advertisement Exp.A/c		14,94,221.00
Carting EXP.		3,200.00
Gen. Sci. Build. Maint. A/c		3,24,898.00
Security Expenses A/c		1,02,37,058.00
EN,EDT Build. Maint. A/c		7,36,616.00
Inspection Fees A/c		4,800.00
Momentos A/c		1,93,685.00
Contractual staff salary		2,74,66,360.00
CS,IT Build. Maint. A/c		11,800.00
ELECT./IND.Build. Maint.A/c		4,61,716.00
CIVIL Build.Maint .A/c		22,014.00
Admission Expences A/c		13,15,600.00
Enrolment Fees A/c		3,29,270.00
AICTE Processing Fees A/c		5,95,000.00
NBA Accrediation A/c		2,77,295.00
Library Journals A/c		40,81,778.00
NAAC Expenses		513.00
Affiliation Fees A/c		1,50,000.00
Furniture Rep. & Maint. A/c		2,67,642.00
Housekeeping Espenses		95,20,261.00
University Fees A/c Various Fees		12,36,845.00
Recrutment Exp. A/c		3,28,165.00
Adm..Building Maint.A/c.		32,990.00
IQAC Exp. A/C		10,44,586.00
Rent Rates & Taxes		3,51,393.00
DTE Procesisng Fees		3,60,000.00
FRA Processing Fees		4,36,751.00
University Processing Fees		3,40,000.00
ARA Processing Fees		5,85,900.00
Annual Maintenance Charges		14,55,359.00
Certification Charges		66,080.00
E-media Expenses		23,36,701.00
<b>Total</b>		<b>8,86,13,940.00</b>

**SHREE RAMDEOBABA COLLEGE OF ENGINEERING & MANAGEMENT, NAGPUR**

**SCHEDULE G: Student Research Activity As on 31.03.2023**

<b>SR. NO.</b>	<b>Student Research Activity</b>	<b>OPENING BALANCE</b>	<b>RECEIPT</b>	<b>PAYMENT</b>	<b>Transfer</b>	<b>CLOSING BALANCE</b>
1	Wad A/C.	7,98,816.50		7,98,816.50		-
2	SRC Club	2,75,915.00	3,64,126.00	61,424.00		5,78,617.00
3	Semicolon Tech Club It Dept	61,823.50		2,012.00		59,811.50
4	Vortechx Mechanical Dept	35,222.00	1,12,095.00	1,07,849.00		39,468.00
5	Audacious Civil Dept.	1,52,026.00	-	-		1,52,026.00
6	ICACER - 2019 Mechanical Deptt.	2,70,810.09	-	-		2,70,810.09
7	Sstp En Dept.	85,621.00	-	-		85,621.00
8	Empower – Electrical 14 A/C.	1,18,980.00	-	9,000.00		1,09,980.00
9	Aicte-iste Sstp (mba) A/c	51,151.00	-	-		51,151.00
10	Ricess 2019 (Civil Deptt)	33,617.68	-	-		33,617.68
11	Icssr-impress Reserarch Project	30,418.00	25,194.00	30,612.00		25,000.00
12	Agresar 2021 (mba Det.Comf.)	45,019.00	1,06,316.00	1,51,335.00		-
13	IBMEC-2022 Conferance A/c	-	5,77,000.00	6,18,481.00		(41,481.00)
14	ICIDC (C.S.Dept.)	-	3,05,000.00	2,32,187.00		72,813.00
15	Udghosh Sport Deptt. Event		60,150.00	43,344.00		16,806.00
16	Polaris CS Deptt.	-	4,238.00	-		4,238.00
17	Wad MCA A/c		1,81,200.00	1,42,778.00		38,422.00
						-
	<b>TOTAL</b>	<b>19,59,419.77</b>	<b>17,35,319.00</b>	<b>21,97,838.50</b>	<b>-</b>	<b>14,96,900.27</b>



**SHRI RAMDFOBABA COLLEGE OF ENGINEERING AND MANAGEMENT, NAGPUR.**

As per Income Tax Rates

**Schedule " C " - Fixed Assets as on 31st March, 2023**

Particulars	GROSS BLOCK				DEPRECIATION				NET BLOCK	
	Rate of Depreciation	As on 31.03.22	Additions/Revaluation during the year	Transfer/Sold during the year	As on 31.03.23	For the Year	As on 31.03.23	WDV As on 31.03.23	WDV As on 31.03.22	
<b>Immovable Property :</b>										
Building	10%	28,02,06,142.00	-	-	28,02,06,142.00	86,84,621.17	20,20,44,551.47	7,81,61,590.53	8,68,46,211.70	
Build under Const (Digital Tow	0.10	-	12,11,68,475.00	-	12,11,68,475.00	-	-	12,11,68,475.00	-	
Build under Const (MBA)	10%	-	4,46,09,188.00	-	4,46,09,188.00	2,82,615.35	63,56,288.60	11,30,461.40	14,13,076.75	
Road Alc	20%	74,86,750.00	-	-	74,86,750.00	5,44,806.00	21,76,746.00	49,03,254.00	54,48,060.00	
Sewage Treatment Plant	10%	70,80,000.00	-	-	70,80,000.00	95,12,042.52	21,05,77,586.07	24,99,72,968.93	9,37,07,348.45	
<b>Total (a) :</b>		<b>29,47,72,892.00</b>	<b>16,57,77,663.00</b>	<b>-</b>	<b>46,05,50,555.00</b>	<b>20,10,65,543.55</b>	<b>20,10,65,543.55</b>	<b>1,18,06,233.35</b>	<b>1,18,06,233.35</b>	
<b>Movable Property :</b>										
Library Books & Journals	0.40	1,18,06,233.35	-	-	1,18,06,233.35	-	-	1,18,06,233.35	-	
Library Book Bank	0.40	12,94,577.00	1,34,933.00	-	14,29,510.00	1,89,981.19	10,77,071.71	3,52,438.29	4,07,486.48	
Furniture & Ele. Fitting	0.10	4,01,48,740.64	67,85,647.00	-	4,69,34,387.64	16,31,842.83	2,94,92,014.16	1,74,42,373.48	1,22,88,569.31	
Laboratory Equipments	0.15	11,66,21,607.99	1,39,91,514.00	1,71,989.44	13,04,41,132.55	65,52,980.95	8,92,87,059.32	4,11,54,073.23	3,37,15,540.18	
Computer	0.40	10,34,06,000.00	76,43,330.00	-	11,10,49,330.00	96,00,029.01	9,28,57,621.48	1,81,91,708.52	2,01,48,407.53	
Maths Lab. Equipments	0.15	11,96,736.00	-	-	11,96,736.00	1,830.98	11,86,360.47	10,375.53	12,206.50	
Office Equipments	0.15	1,50,01,460.14	8,28,232.00	-	1,58,29,692.14	8,36,127.88	1,09,82,014.17	48,47,677.97	48,55,573.85	
Mess Utensils	0.15	13,77,925.07	-	-	13,77,925.07	17,137.81	12,80,810.83	97,114.24	1,14,252.05	
Modrab Lab Equipment	0.15	12,35,582.00	-	-	12,35,582.00	9,094.62	11,84,045.93	51,536.07	60,630.67	
Library Furniture	0.10	21,20,971.00	-	-	21,20,971.00	76,305.62	14,34,220.42	1,84,562.84	7,63,056.20	
Generator	0.15	32,19,190.00	-	-	32,19,190.00	51,384.43	29,28,011.59	2,91,178.41	3,42,562.84	
Air Conditioners	0.15	1,06,01,740.00	-	-	1,06,01,740.00	4,17,609.92	82,35,283.77	23,66,466.23	27,84,066.15	
Library Books	0.40	1,44,63,952.00	5,82,716.00	-	1,50,46,668.00	6,78,012.58	1,38,73,822.63	11,72,845.37	12,68,141.95	
Software	0.40	1,72,55,919.00	1,99,420.00	-	1,74,55,339.00	4,82,668.51	1,66,61,626.23	7,93,712.77	3,98,652.23	
Sport Equipment	0.15	13,40,890.00	-	-	13,40,890.00	59,797.83	10,02,035.60	3,38,854.40	3,98,652.23	
Computer (MBA)	0.40	34,02,739.00	-	-	34,02,739.00	2,42,711.37	30,38,671.94	3,64,067.06	6,06,778.43	
Furniture(MBA)	0.10	96,31,875.00	-	-	96,31,875.00	3,50,127.56	25,92,727.83	1,69,557.17	1,94,649.28	
Library Books(MBA)	0.40	26,84,745.00	77,540.00	-	27,62,285.00	1,02,632.11	64,80,726.99	31,51,148.01	35,01,275.57	
Equipment (MBA)	0.15	2,71,198.00	-	-	2,71,198.00	5,074.60	2,42,441.94	28,756.06	33,830.66	
Air Conditioners (MBA)	0.15	31,71,972.00	-	-	31,71,972.00	89,184.70	26,66,592.03	5,05,379.97	5,94,564.67	
Computer (MCA)	0.40	84,59,710.00	-	-	84,59,710.00	4,95,227.84	77,16,868.24	7,42,841.76	12,38,069.60	
Furniture(MCA)	0.10	17,57,934.00	-	-	17,57,934.00	51,128.28	12,97,779.48	4,60,154.52	5,11,282.80	
Library Books(MCA)	0.40	17,88,315.00	34,031.00	-	18,22,346.00	47,758.47	17,33,691.30	88,654.70	1,02,383.17	
Air Conditioners (MCA)	0.15	1,78,854.00	-	-	1,78,854.00	3,668.05	1,58,068.36	20,765.64	24,453.69	
Equipment (MCA)	0.15	3,59,530.00	-	-	3,59,530.00	7,819.77	3,15,217.99	44,312.01	52,131.77	
Computer (M-TECH.)	0.40	15,47,085.00	-	-	15,47,085.00	4,575.82	15,40,221.27	6,863.73	11,439.55	
Furniture(M-TECH.)	0.10	4,77,500.00	-	-	4,77,500.00	18,300.44	3,12,796.01	1,64,703.99	1,83,004.43	
Equipment (M-TECH.)	0.15	9,75,115.00	-	-	9,75,115.00	20,992.47	8,56,157.64	1,18,957.36	1,39,949.83	
Library M-tech	0.40	6,98,924.00	-	-	6,98,924.00	41,500.61	6,36,673.08	62,250.92	1,03,751.53	
Computer (MBA - INT.)	0.40	7,65,000.00	-	-	7,65,000.00	4,577.51	7,58,133.73	6,866.27	11,443.78	
Library Books(MBA-INT.)	0.40	1,38,807.00	15,366.00	-	1,54,173.00	6,647.74	1,36,518.39	17,664.61	8,936.35	
Elevator(lift)	0.15	67,27,927.00	12,00,060.00	-	79,27,987.00	5,33,894.61	43,02,554.20	36,25,432.80	29,59,267.41	
Solar System	0.40	1,65,09,596.00	-	-	1,65,09,596.00	20,39,644.56	1,34,50,129.16	30,59,466.84	50,99,111.39	
Air Frme	0.40	14,85,000.00	-	-	14,85,000.00	76,982.40	13,69,526.40	1,15,473.60	1,92,456.00	
File System	0.40	33,39,575.00	-	-	33,39,575.00	2,36,983.17	29,81,100.24	3,88,474.76	5,97,457.93	
Innovation Infrastructure	0.10	5,81,88,582.00	-	-	5,81,88,582.00	45,70,354.64	1,70,55,390.26	4,11,33,191.74	4,57,03,546.38	
<b>Total (b) :</b>		<b>46,36,51,507.19</b>	<b>3,14,92,789.00</b>	<b>1,71,989.44</b>	<b>49,49,72,306.75</b>	<b>2,95,36,391.87</b>	<b>35,29,30,218.17</b>	<b>14,20,42,088.58</b>	<b>14,00,85,891.45</b>	
<b>Total (a + b) :</b>		<b>75,84,24,399.19</b>	<b>19,72,70,452.00</b>	<b>1,71,989.44</b>	<b>95,55,22,861.75</b>	<b>52,46,31,159.30</b>	<b>56,35,07,804.24</b>	<b>39,20,15,057.51</b>	<b>23,37,93,239.89</b>	

### Report on the Financial Statements

I have audited the accompanying financial statements of "SHRI RAMDEOBABA COLLEGE OF ENGINEERING & MANAGEMENT" (the Trust), which comprise the Balance Sheet as at 31st March, 2022 & the Income & Expenditure for the year then ended.

#### Auditor's Responsibility

My responsibility is to express an opinion on these financial statements based on my audit.

I have taken into account the provisions of the relevant act, the accounting and auditing standards and matters which are required to be included in the audit report.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal financial control relevant to the Trust's preparation of the financial statements that give a true and fair view in order to design audit procedures that are appropriate in the circumstances. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of the accounting estimates made by the Management, as well as evaluating the overall presentation of the financial statements.

I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my audit opinion on the financial statements.

#### Opinion

In my opinion and to the best of my information and according to the explanations given to me, the aforesaid financial statements give the information required by the Act in the manner so required and give a true and fair view in conformity with the accounting principles generally accepted in India:

- In the case of the Balance Sheet, of the state of affairs of the Company as at 31st March, 2022;
- In the case of the Income & Expenditure, of the Profit for the year ended 31st March, 2022.

#### Report on Other Legal and Regulatory Requirements

- I have sought and obtained all the information and explanations which to the best of my knowledge and belief were necessary for the purpose of my audit.
- In my opinion, proper books of account as required in respect of each segment have been kept by the Trust following accrual method of accounting so far as it appears from my examination of those books;
- The Balance Sheet & the Income & Expenditure dealt with this report comply with the Accounting standard No.17 & are in agreement with books of account.

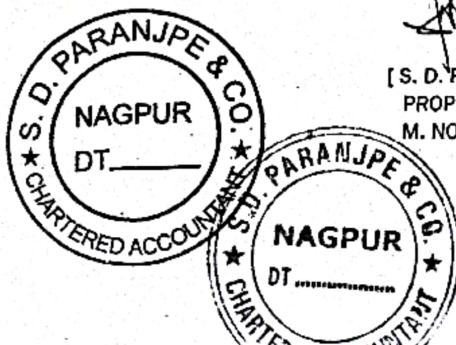
PLACE : NAGPUR  
DATED : 20/08/2022  
UDIN : 22041472APOCPV2266

FOR S.D. PARANJPE & CO  
CHARTERED ACCOUNTANT  
(ICAI Registration No.146931W)

[ S. D. PARANJPE ]  
PROPRIETOR  
M. NO. 41472

FOR S.D. PARANJPE & CO.  
CHARTERED ACCOUNTANT

S.D. PARANJPE  
PROPRIETOR  
M. NO. 41472



**SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT, NAGPUR**  
**BALANCE SHEET AS AT 31ST MARCH, 2022**


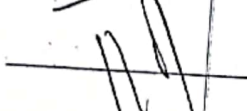
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Funds & Liabilities	Amount (In Rs.)	Amount (In Rs.)	Assets & Properties	Amount (In Rs.)	Amount (In Rs.)	
<b>Depreciation Fund :</b>			<b>Fixed Assets : ( At Cost )</b> ( As per schedule "C" attached )			
As Per Last Balance Sheet	487,302,276.02	524,631,159.32	Immovable Property	294,772,892.00	758,424,399.19	
Add : Additions during the year	37,328,883.30		Movable Property	463,651,507.19		
<b>Scholarship Fund :</b>			<b>Loans &amp; Advances :</b>			
As Per Last Balance Sheet	978,607.00	→ 978,607.00	Deposits ( As per Schdule "D" attached )	1,347,325.60	2,839,870.60	
Add : Additions during the year	-		Other Debit Balances ( As per Schdule "E" attached )	1,492,545.00		
<b>Student Research Activity</b>			<b>Cash and Bank Balances :</b>			
Opening Balance	2,594,839.22	1,959,419.77	Cash in hand	31,335.25		
Received During the year	103,039.00			Nagpur Dist. Central Co-op Bank Ltd.	2,930.00	
Payment/Trf. During the year (As per Sch."G" attached)	738,458.45			State Bank of India A/c No 9393	40,631.00	
<b>Unsecured Loans :</b>			UCO Bank - Gratuity A/c (19120)	1,182,087.15		
Shri Ramdeobaba Sarv.Samiti		84,058,865.07	UCO Bank - Freeship A/c (008)	2,215,756.15		
<b>Liabilities :</b>			UCO Bank - Freeship A/c ( RCOEM 6757 )	4,071,488.75		
<b>Caution Money Deposit :</b>			UCO Bank DST Grant WOS A/c NO. ( 6917 )	61,640.00		
As Per Last Balance Sheet	42,010,613.00	44,661,557.00	UCO Bank RCOEM CURRENT A/c(90)	(49,260.71)		
Add : Recd. During the year	7,180,000.00			UCO Bank SRCOEM A/c 50187	61194.00	
Less : Repaid during the year	49,190,613.00			UCO Bank Extn (NEW RCOEM 6641)	4,790,562.27	
	4,529,056.00		UCO Bank NSS A/c(2575)	25,368.15		
			UCO Bank Principal (6658) A/c	83,226.19		
			UCO Bank A/c No 2537(Extn.)	907,118.25		
			UCO Bank RCOEM Tax Payment (C.A) 012	10,030,414.60		

Funds & Liabilities		Amount (In Rs.)	Amount (In Rs.)	Assets & Properties	Amount (In Rs.)	Amount (In Rs.)
Development Fund : As per last Balance Sheet			34,244,656.00	UCO Bank ICSSR IMPREDD 3615 (a/c no 4	31,615.06	27,314,598.76
Other Deposits : (As per Schedule "A" attached)			6,139,462.00	UCO BANK GRANT A/C (40225)	1,511,698.00	
Other Liabilities : (As per Schedule "B" attached)			40,142,134.67	UCO RCOEM MSME GRANT A/C (44018)	5,594.00	
Income & Expenditure Account Balance as per last balance sheet		22,734,002.55	51,763,007.72	UCO Bank Sae India Srcoem Collegiate C	149,334.00	
Add: Excess of Income over Exp.		29,029,005.17		HDFC BANK	1,663,899.65	
<b>Total :</b>			<b>788,578,868.55</b>	UCO BANK RCOEM A/C 50774	497,967.00	<b>788,578,868.55</b>

The above Balance Sheet to the best of our knowledge contains a true account of Funds & Liabilities and of the Properties and Assets of the Trust.

TRUSTEE :

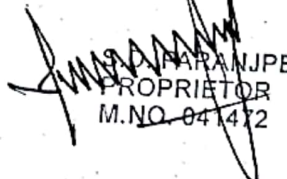
- 1) 
- 2) 

PLACE : NAGPUR

DT : 20.08.2022

FOR S.D. PARANJPE & CO.  
CHARTERED ACCOUNTANT

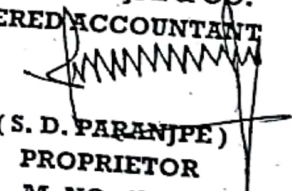


  
S.D. PARANJPE  
PROPRIETOR  
M.NO. 041472

AS PER MY REPORT OF EVEN DATE ATTACHED

FOR S. D. PARANJPE & CO.  
CHARTERED ACCOUNTANT



  
(S. D. PARANJPE)  
PROPRIETOR  
M. NO. 41472

**SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT, NAGPUR**  
**INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED ON 31ST MARCH 2022**

Expenditure	Amount (In Rs.)	Amount (In Rs.)	Income	Amount (In Rs.)	Amount (In Rs.)
<b>To Salaries &amp; Allowances :</b>			<b>By Fees :</b>		
Teaching Staff	394,237,142.00		<b>Tuition Fees</b>		
Non Teaching Staff	57,523,028.00		Engineering	479,164,999.05	
Contribution to P.F.	6,778,907.00		MCA	17,073,397.00	
P.F. Administrative Charges	282,454.00		MBA	20,693,779.00	
E.D. LIC	308,979.00		M-Tech	16,019,101.00	
Gratuity	20,772,039.00	482,809,422.00	MBA (INTEGRATED)	12,658,811.00	
Staff Mediclaim A/c	2,906,873.00			545,610,087.05	
			<b>Development Fees</b>		
<b>To Contingencies :</b>		75,416,019.64	Engineering	70,504,724.00	
(As Per Schedule "F" Attached)			MCA	3,242,681.00	
			MBA	3,440,896.00	
<b>To Laboratory &amp; Workshop Expenses :</b>			M-Tech	2,513,573.00	
Lab Expenses	738,147.00		MBA (INTEGRATED)	1,645,189.00	
Workshop Expenses	169,172.00			81,347,063.00	
Software Expenses	3,550,831.00	6,764,679.00	<b>Fines</b>		
Internet Expenses	2,306,529.00			512,659.00	627,469,809.05
			<b>By Interest :</b>		
<b>To Student Activity Expenses</b>			Interest on Saving Bank	1,032,748.83	
Guest Lecturer Expenses	421,315.00		Interest recd in MSEB	44,033.00	1,076,781.83
Training & Placement Expenses	5,277,518.00				
Ict Based Learning Agunation Exp	40,110.00		<b>By Service Charges :</b>		
Student Welfare Expenses	6,500.00	5,946,043.00	R.D.C.C. Income		1,542,250.00
Education Tour Exp	200,600.00				
Student Medical Expenses		638,759.00			
<b>To Sports &amp; Cultural Activity</b>					



Expenditure	Amount (In Rs.)	Amount (In Rs.)	Income	
			Amount (In Rs.)	Amount (In Rs.)
<b>To Research &amp; Inovation Exp :</b>			<b>By Other Receipts :</b>	
Phd Fees Incentives	757,500.00		Misc.Receipt	910,561.23
Incentives for Publication	1,708,249.00		Admission Request form	2,761,000.00
Research & Inovation Exp	1,451,642.00		Book Maint.Charges	33,200.00
Research Scholar A/c	2,136,136.00		Autonomus Exam Surplus	12,800,000.00
Research & Development Work	3,510,999.00			
Patent Expenses	4,214,684.00		<b>By Grant Received</b>	
Young Faculty Research Fund	114,577.00	13,893,787.00		
				16,504,761.23
<b>To Green Initiatives &amp; Waste Management</b>				6,870,537.00
Waste Management Exps	91,000.00			
Green Inviroment Exps	175,467.00			
Pipes & Fittings	133,040.00			
Led Lights/Bulb/Flood Light	167,672.00	1,637,541.00		
Garden Maintanance	1,070,362.00	37,328,883.30		
<b>To Depreciation</b>				
(As Per Schedule Attached)		29,029,005.17		
<b>To Surplus Carried Forward to Shri Ramdeobaba Sarvajanic Samiti</b>				
<b>Total :</b>		653,464,139.11	<b>Total :</b>	653,464,139.11

TRUSTEE :

1)

*[Signature]*

2)



FOR S.D. PARANJPE & CO.  
CHARTERED ACCOUNTANT

S.D. PARANJPE  
PROPRIETOR  
M.NO. 041472

PLACE : NAGPUR

DT : 20.08.2022



AS PER MY REPORT OF EVEN DATE ATTACHED  
FOR S. D. PARANJPE & CO.  
CHARTERED ACCOUNTANT

(S. D. PARANJPE)  
PROPRIETOR

**SHRI RAMDEOBABA COLLEGE OF ENGG. & MANAGEMENT**  
**RECEIPT AND PAYMENT ACCOUNT FOR THE YEAR ENDED ON 31ST MARCH, 2022**

Receipt		Payment			
	Amount	Amount	Amount	Amount	
<b>By, Opening Balances:</b>					
<b>Cash and Bank Balances :</b>					
Cash in hand	101,380.78		<b>To Salaries &amp; Allowances</b>		
Balances with Bank	34,132,789.82	24,234,140.27	Teaching Staff	394,237,142.00	
			Non Teaching Staff	87,523,028.00	
<b>By Fees :</b>			Contribution to P.F.	6,776,907.00	
Tuition Fees	648,610,087.08		P.F. Administrative Charges	282,484.00	
Development Fees	81,347,063.00		E.D. LIC	308,879.00	
Fines	812,639.00	627,469,809.05	Gratuity	20,772,039.00	
			Staff Mediclaim A/c	2,906,873.00	482,609,422.00
<b>By Grants</b>		6,870,537.00	<b>To Laboratory &amp; Workshop Exp.</b>		
			Lab Expenses	738,147.00	
<b>By Interest :</b>			Workshop Expenses	169,172.00	
Interest on Saving Bank	1,038,748.83		Software Expenses	3,660,831.00	
Interest recd in MSEB	44,033.00	1,076,781.83	Internet Expenses	2,306,629.00	6,764,679.00
Interest on FDR	-				
<b>By Other Receipts :</b>			<b>To Student Activity Expenses</b>		
Admission Request Form	2,761,000.00		Guest Lecturer Expenses	421,318.00	
Misc. Receipt	910,661.23		Training & Placement Expenses	8,277,818.00	
Autonomus Exam Surplus	12,800,000.00	16,504,761.23	Ict Based Learning Agunation Exp	40,110.00	
Book Maint. Charges	33,200.00		Student Welfare Expenses	6,900.00	
			Education Tour Exp	200,600.00	5,946,043.00
<b>By Service Charges :</b>		1,542,250.00	Student Medical Expenses		
R.D.C.C. Income					
<b>By, Loans &amp; Advances</b>			<b>To R &amp; D Expenses</b>		13,893,787.00
Deposits	633,638.00				
Other Debit Balances	7,974,291.52	8,507,829.52	<b>To Green Initiatives &amp; Waste Management</b>		1,637,541.00
<b>By Caution Money Deposit</b>		2,650,944.00	<b>To Sports &amp; Cultural Activity</b>		638,759.00
			<b>To Addition in Assets</b>		37,173,443.00
			To Other Deposits		3,549,800.00
			To Other Liabilities		5,543,450.73
			To Shri Ramdeobaba S.Samiti		27,934,777.00
			To Student Research Activity		234,732.77
			<b>To Contingencies :</b>		75,416,019.64
			<b>Cash and Bank Balances :</b>		
			Cash in hand	31,335.28	
			Balances with Bank	27,283,263.51	27,314,598.76
		688,857,052.90			688,857,052.90

TRUSTEE

- 1) \_\_\_\_\_
- 2) \_\_\_\_\_



FOR S.D. PARANJPE & CO.  
 CHARTERED ACCOUNTANT

S.D. PARANJPE  
 PROPRIETOR  
 M.NO. 041472

PLACE : NAGPUR

DATED :



AS PER MY REPORT OF EVEN DATE ATTACHED  
 FOR S. D. PARANJPE & CO.  
 CHARTERED ACCOUNTANT

(S.D. PARANJPE)  
 PROPRIETOR  
 M. NO. 041472

**SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND  
MANAGEMENT, NAGPUR**

**Schedule " A " : Other Deposits as on 31.03.22**

Particulars	Amount (In Rs.)	Amount (In Rs.)
<b>Other Deposits</b>		
Library Book Bank CMD	839,100.00	
Hostel Deposit from Students	3,726,391.00	
		4,565,491.00
<b>Security Deposit from Contractors :</b>		
Chandak Electric Co.S.D.A/c		462,509.00
Jai Ramdeobaba Bhojnalay S.D.A/c		100,000.00
DEVAJ INFRASTRUCTURE S.D.A/C		457,227.00
Additions ( Nescafe) Security depo.		35,000.00
Rajdhani Caterers S.D.A/c		100,000.00
New Indian Coffee House S.D		100,000.00
CONTRO TECH SERVICES S.D.A/C		83,321.00
Advantage sai Project S.D a/c		25,954.00
Sanjog Barapatre Secuty Depo.		44,488.00
Kushal Surana Security Deposit A/c		125,000.00
Constro-tech Services S.d.a/c		7,528.00
Rentokil Pci S.d.deposit A/c		1,750.00
Shri Pal Fabrication & Engg W/s		1,000.00
Sanjay Chouhan S.D A/c		6,659.00
Masters Engineering S.D.A/C		18,500.00
Luxmi Engineering Company S.D.A/c		3,535.00
Pest Control Initial S.D.A/c		1,500.00
<b>Total :</b>		<b>6,139,462.00</b>

**SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT,  
NAGPUR**

**Schedule " B " : Other Liabilities as on 31.03.22**

Particulars	Amount (In Rs.)	Amount (In Rs.)
Mess & Canteen		2,938,266.71
CESA A/C		197,013.00
LIC & GSLIC Payable		31,307.00
Professional Tax Payable		63,600.00
Scholarship Payable		210,000.00
Students A/c ( Refundable.)		2,090,633.28
Testing Fees		239,391.00
Alumni Association		1,319,358.00
P.F. Staff Contribution		2,419,380.00
IIP Cell A/c		103,599.00
Students Freeship		5,296,638.85
Autonomus Exam FEES A/c		9,735,448.57
Consultancy Payable		280,696.00
Student Welfare Fund		5,460,698.10
Staff welfare fund		40,771.00
ARC 27 A/c ( form receipt centre )		12,188.00
TRANSCRIPT A/C		650,096.16
VERIFICATION A/C.		123,175.00
Electrolitz Student Society		124,918.00
Tds (Others)		49,007.00
Tds (Salary)		6,195,500.00
Kailash Chaudhary		2,170.00
INDUSTRIAL ENGG.SOCIETY		135,518.00
DMT FORUM A/C		193,630.00
MECHANICAL MECHASSO		5,032.00
EDT STUDENTS SOCIETY (GENESIS)		1,016.00
COMMUNIQUE STUDENTS SOCIETY(E.C.DEPTT)		75,969.00
AARUNI		25,417.00
STUDENT SOCIETY CS DEPTT		4,808.00
Tds ( Prof. Charges )		34,956.00
MAM FORUM		244,757.00
EESA STUDENT SOCIETY (ELECTRICAL)		18,226.00
CHYRSALIS - MCA STUDENT SOCIETY		117,648.00
JASHN MBA DEPTT. A/C		314,694.00
MSRTC CONSULTANCY A/C.		102,232.00
MS STATE POLICE DEPT CONSULTANCY		536,926.00
SASHATRA SENA DWAJDIN NIDHI		270,101.00
GST		58,280.00
FACE EXAM T & P DEPTT.		34,750.00
Elitmus		17,000.00
Ancat 2023		149,250.00
Amit Anurag		7,200.00
Other Educational Services		2,800.00
<b>VENDORS</b>		
Book World		6,567.00
Chandak Electric Co.		201,503.00
<b>Total :</b>		<b>40,142,134.67</b>

Schedule " C " - Fixed Assets as on 31st March, 2022

As per Incometax Rates

Particulars	Rate of Depreciation	GROSSBLOCK				DEPRECIATION				NETBLOCK	
		As on 31.03.21	Additions/ Revaluation during the year	Transfer / Sold during the year	As on 31.03.22	As on 31.03.21	Transfer / Sold during the year	For the Year	As on 31.03.22	WDV As on 31.03.22	WDV As on 31.03.21
Immovable Property :											
Building	10%	280,206,142.00			280,206,142.00	183,710,351.22		9,649,579.08	193,359,930.30	86,846,211.70	96,495,790.78
Build.under Const.	10%										
Road A/c	20%	7,486,750.00			7,486,750.00	5,720,404.07		353,269.19	6,073,673.25	1,413,076.75	1,766,345.93
Sewage Tratment Plant	10%	7,080,000.00			7,080,000.00	1,026,600.00		605,340.00	1,631,940.00	5,448,060.00	6,053,400.00
Total ( a ) :		294,772,892.00			294,772,892.00	190,457,355.29		10,608,188.26	201,065,543.55	93,707,348.45	104,315,536.71
Movable Property :											
Library Books & Journals	0.40	11,806,233.35			11,806,233.35	11,806,233.35			11,806,233.35		
Library Book Bank	0.40	921,879.00			1,294,577.00	739,665.54			887,090.52		
Furniture & Ele. Fitting	0.10	40,148,740.64	372,698.00		40,148,740.64	26,494,774.74		147,424.98	27,860,171.33	407,486.48	182,213.46
Laboratory Equipments	0.15	104,679,725.99	11,941,882.00		116,621,607.99	77,945,297.51		1,365,396.59	82,908,067.81	12,288,569.31	13,653,965.90
Computer	0.40	85,153,110.00	18,252,890.00		103,406,000.00	75,877,617.46		4,960,770.30	83,257,592.47	33,715,540.18	26,734,428.48
Maths Lab. Equipments	0.15	1,196,736.00			1,196,736.00	1,182,375.41		7,379,975.02	2,154.09	20,148,407.53	9,275,492.54
Office Equipments	0.15	14,044,751.14	956,709.00		15,001,460.14	9,362,724.05		2,154.09	1,184,529.50	12,206.50	14,380.59
Mess Utensils	0.15	1,377,925.07			1,377,925.07	1,243,510.90		783,162.24	10,145,886.29	4,855,573.85	4,682,027.09
Modrab Lab Equipment	0.15	1,235,582.00			1,235,582.00	1,164,251.80		20,162.13	1,263,673.02	114,252.05	134,414.17
Library Furniture	0.10	2,120,971.00			2,120,971.00	1,273,130.77		10,699.53	1,174,951.33	60,630.87	71,330.20
Generator	0.15	3,219,190.00			3,219,190.00	2,816,174.90		84,784.02	1,357,914.80	763,056.20	847,840.23
Air Conditioners	0.15	10,601,740.00			10,601,740.00	7,326,368.05		60,452.27	2,876,627.16	342,562.84	403,015.10
Library Books	0.40	13,990,672.00	473,280.00		14,463,952.00	12,508,142.08		491,305.79	7,817,673.85	2,784,066.15	3,275,371.95
Software	0.40	17,255,919.00			17,255,919.00	15,494,316.87		687,667.97	13,195,810.05	1,268,141.95	1,482,529.92
Sport Equipment	0.15	1,340,890.00	569,500.00		1,340,890.00	871,887.38		704,640.85	16,198,957.72	1,056,961.28	1,761,602.13
Computer (MBA)	0.40	2,833,239.00			2,833,239.00	2,581,274.95		70,350.39	942,237.77	398,652.23	469,002.62
Furniture(MBA)	0.10	9,631,875.00	44,678.00		9,631,875.00	5,741,568.81		214,685.62	2,795,960.57	606,778.43	251,964.65
Equipment (MBA)	0.40	2,640,067.00			2,640,067.00	2,370,652.20		389,030.62	6,130,599.43	3,501,275.57	3,890,306.19
Air Conditioners ( MBA)	0.15	271,198.00			271,198.00	231,387.23		119,443.52	2,490,095.72	194,649.28	269,414.60
Computer (MCA)	0.40	7,720,660.00	739,050.00		7,720,660.00	3,171,972.00		5,970.12	237,367.34	33,830.66	39,800.77
Furniture(MCA)	0.10	1,757,934.00	31,583.00		1,757,934.00	6,642,610.67		104,923.18	2,577,407.33	594,564.67	699,487.85
Library Books(MCA)	0.40	1,756,732.00			1,756,732.00	1,189,941.99		579,029.73	7,221,640.40	1,238,069.60	1,078,049.33
Air Conditioners ( MCA)	0.15	178,854.00			178,854.00	1,627,417.39		56,809.20	1,246,651.20	511,282.80	568,092.01
Equipment (MCA)	0.15	359,530.00			359,530.00	150,084.95		58,514.44	1,685,931.83	102,383.17	129,314.61
Computer (M-TECH.)	0.40	1,547,085.00			1,547,085.00	298,198.50		4,315.36	154,400.31	24,453.69	28,769.05
Furniture(M-TECH.)	0.10	477,500.00			477,500.00	1,528,019.08		9,199.72	307,398.23	52,131.77	61,331.50
Equipment (M-TECH.)	0.15	975,115.00			975,115.00	274,161.74		7,628.37	1,535,645.45	11,439.55	19,065.92
Library M-tech	0.40	657,751.00	41,173.00		657,751.00	810,468.14		20,333.83	294,495.57	183,004.43	203,338.26
Computer ( MBA - INT. )	0.40	765,000.00			765,000.00	528,001.45		24,697.03	835,165.17	139,949.83	164,646.86
Library Books(MBA- INT.)	0.40	138,807.00			138,807.00	745,927.03		67,171.02	595,172.47	103,751.53	129,749.55
Elevator(lift)	0.15	6,727,927.00			6,727,927.00	123,913.08		7,629.19	753,556.22	11,443.78	19,072.97
Solar System	0.40	12,759,596.00	3,750,000.00		16,509,596.00	3,246,435.93		5,957.57	129,870.65	8,936.35	14,893.92
Air Frme	0.40	1,485,000.00			1,485,000.00	9,261,077.01		2,149,407.60	11,410,484.61	2,959,267.41	3,481,491.07
Fire System	0.40	3,339,575.00			3,339,575.00	1,164,240.00		128,304.00	1,292,544.00	5,099,111.39	3,498,518.99
Innovation Infrastructure	0.40	58,188,582.00			58,188,582.00	2,343,811.78		398,305.29	2,742,117.07	192,456.00	320,760.00
Total ( b ) :		426,478,064.19	37,173,443.00		463,651,507.19	296,844,920.71		5,078,171.82	12,485,035.62	45,703,546.38	50,781,718.20
Total ( a + b ) :		721,250,956.19	37,173,443.00		758,424,399.19	487,302,276.00		26,720,695.04	323,565,615.74	140,085,891.45	129,633,143.48
								37,328,883.30	524,631,159.30	233,793,239.89	233,948,680.19

**SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND  
MANAGEMENT, NAGPUR**

**Schedule " D " : Deposits as on 31.03.22**

Particulars	Amount (In Rs.)	Amount (In Rs.)
M.S.E.B. Deposits		806,944.00
Telephone Deposits		57,865.00
Security Deposit with NGDA		21,600.00
Deposit with Domestic Gas Appliances		15,916.60
College Reserve Fund with University		375,000.00
Deposit with Water Works Dept., Nagpur		70,000.00
<b>Total :</b>		<b>1,347,325.60</b>

**Schedule " E " : Other Debit Balances as on 31.03.22**

Particulars	Amount (In Rs.)	Amount (In Rs.)
<b>Other Debit Balances :</b>		
General Advance		8,000.00
Honolec Energy Systems		300,000.00
NAG. UNIVERSITY NSS A/C		57,114.00
EMD WITH MSRTC		50,000.00
MSRTC A/C		579,305.00
Tds on gst A/c		7,502.00
Bharti Sharma		450,000.00
Rattan india power ltd		1,920.00
Sorting Hat Technologies Pvt.LTd		3,304.00
SBI life insurance co ltd		17,700.00
Buldhana Urban co op vredit society ltd		17,700.00
<b>Total :</b>		<b>1,492,545.00</b>

**SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT,  
NAGPUR**

**Schedule " F " : Contingencies as on 31.03.22**

Particulars	Amount (In Rs.)	Amount (In Rs.)
STATIONARY & PRINTING		735,554.00
POSTAGE		123,408.00
TELEPHONE		136,295.00
CONVEYANCE EXPENCES		30,720.00
TRAVELLING EXPENSES		76,078.00
WATER CHARGES		1,602,857.00
ELECTRICITY CHARGES		838,168.40
GENERAL REPAIRS & MAINTENANCE		2,081,179.00
LIBRARY PERIODICALS A/C		44,844.00
INSURANCE		261,356.00
AUDIT FEES		1,504,500.00
LEGAL EXPENCES		3,515,000.00
ADVERTISEMENTS		893,603.00
GEN SCI BUILD MAINT A/C		718,104.00
SECURITY EXPENSES		7,428,629.00
EN,EDT BUILD MAINT A/C		192,643.00
MOMENTOS A/C		1,219,275.00
CONTRACT LABOUR CHARGES		14,100,665.00
CS,IT BUILD MAINT A/C		333,586.00
ELECT./IND.BUILD MAINT.A/C		445,247.00
CIVIL BUILD.MAINT.A/C		135,171.00
ADMISSION EXPENSES A/C		3,074,854.00
ENROLMENT FEES A/C		162,790.00
AICTE PROCESSING FEES A/C		400,021.24
NBA ACCREDIATION A/C		1,064,370.00
LIBRARY JOURNALS A/C		4,041,121.00
NAAC EXPENSES		1,369,971.00
AFFILIATION FEE A/C		80,000.00
OFFICE EQUIPMENT REP. & MAINT. A/C		41,520.00
HOUSEKEEPING EXPENSES		6,664,877.00
RENT A/C		4,800,000.00
UNIVERSITY FEES A/C VARIOUS FEES		1,237,566.00
RECRUTMENT EXP A/C		206,724.00
ADM.BUILDING MAINT.A/C.		5,900.00
IQAC EXP. A/C		175,475.00
RENT RATES & TAXES		12,348,560.00
DTE PROC3ESSING FEES		180,000.00
FRA PROCESSING FEES		422,925.00
ARA PROCESSING FEES		1,022,800.00
ANNUAL MAINTANANCE CHARGES		1,134,097.00
CERTIFICATION CHARGES		37,620.00
GST EXP.		527,946.00
<b>Total</b>		<b>75,416,019.64</b>

## SCHEDULE G: Student Research Activity As on 31.03.2022

SR. NO.	Student Research Activity	OPENING BALANCE	RECEIPT	PAYMENT	Transfer	CLOSING BALANCE
1	Wad A/C.	802,216.50	-	3,400.00		798,816.50
2	SRC Club	275,915.00	-	-		275,915.00
3	Semicolon Tech Club It Dept	45,325.00	36,140.00	19,641.50		61,823.50
4	Vortechx Mechanical Dept	35,222.00	-	-		35,222.00
5	AUDACIOUS CIVIL DEPT	155,026.00	-	3,000.00		152,026.00
6	ICACER - 2019 MECHANICAL DEPTT	270,810.09	-	-		270,810.09
7	Staad Workshop Civil Deptt	3,683.00	-	3,683.00		-
8	Sstp En Dept.	85,621.00	-	-		85,621.00
9	Empower - Electrical 14 A/C.	118,980.00	-	-		118,980.00
10	TECHNOVISION A/c	(10,000.00)	10,000.00	-		-
11	ICIDC 2020 C S DEPTT	267,569.95	-	267,569.95		-
12	ICESC 2020 (EC DEPTT)	143,784.00	-	143,784.00		-
13	Aicte-iste Sstp (mba) A/c	337,818.00	10,713.00	297,380.00		51,151.00
14	Access 2019 (Civil Deptt)	33,617.68	-	-		33,617.68
15	Icssr-impress Reserarch Project	29,251.00	1,167.00	-		30,418.00
16	Agresar 2021 (mba Det.Comf.)	-	45,019.00	-		45,019.00
	<b>TOTAL</b>	<b>2,594,839.22</b>	<b>103,039.00</b>	<b>738,458.45</b>		<b>1,959,419.77</b>



S.D. PARANJPE & CO.  
Chartered Accountant  
151, Surendra Nagar,  
Nagpur - 440 015.

### Report on the Financial Statements

I have audited the accompanying financial statements of "SHRI RAMDEOBABA COLLEGE OF ENGINEERING & MANAGEMENT" (the Trust), which comprise the Balance Sheet as at 31st March, 2021 & the Income & Expenditure for the year then ended.

### Auditor's Responsibility

My responsibility is to express an opinion on these financial statements based on my audit.

I have taken into account the provisions of the relevant act, the accounting and auditing standards and matters which are required to be included in the audit report.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal financial control relevant to the Trust's preparation of the financial statements that give a true and fair view in order to design audit procedures that are appropriate in the circumstances. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of the accounting estimates made by the Management, as well as evaluating the overall presentation of the financial statements.

I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my audit opinion on the financial statements.

### Opinion

In my opinion and to the best of my information and according to the explanations given to me, the aforesaid financial statements give the information required by the Act in the manner so required and give a true and fair view in conformity with the accounting principles generally accepted in India:

- a) In the case of the Balance Sheet, of the state of affairs of the Company as at 31st March, 2021;
- b) In the case of the Income & Expenditure, of the Deficit for the year ended 31st March, 2021.

### Report on Other Legal and Regulatory Requirements

- a. I have sought and obtained all the information and explanations which to the best of my knowledge and belief were necessary for the purpose of my audit.
- b. In my opinion, proper books of account as required in respect of each segment have been kept by the Trust following accrual method of accounting so far as it appears from my examination of those books;
- c. The Balance Sheet & the Income & Expenditure dealt with this report comply with the Accounting standard No.17 & are in agreement with books of account.

PLACE : NAGPUR  
DATED : 11/10/2021  
UDIN : 21041472AAAAFS4837

FOR S.D. PARANJPE & CO  
CHARTERED ACCOUNTANT  
(ICAI Registration No.146931W)

[ S. D. PARANJPE ]  
PROPRIETOR  
M. NO. 41472

**SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT, NAGPUR**  
**BALANCE SHEET AS AT 31ST MARCH, 2021**

Funds & Liabilities	Amount (In Rs.)	Amount (In Rs.)	Assets & Properties	Amount (In Rs.)	Amount (In Rs.)
<b>Depreciation Fund :</b>			<b>Fixed Assets : ( At Cost )</b> ( As per schedule "C" attached )		
As Per Last Balance Sheet	448,348,828.94	<b>487,302,276.02</b>	Immovable Property	352,961,474.00	<b>721,250,956.19</b>
Add : Additions during the year	38,953,447.08		Movable Property	368,289,482.19	
<b>Scholarship Fund :</b>			<b>Loans &amp; Advances :</b>		
As Per Last Balance Sheet	938,607.00	<b>978,607.00</b>	Deposits ( As per Schdule "D" attached )	1,880,863.60	<b>11,347,700.12</b>
Add : Additions during the year	40,000.00		Other Debit Balances ( As per Schdule "E" attached )	9,466,836.52	
<b>Student Research Activity</b>			<b>Cash and Bank Balances :</b>		
Opening Balance	2,470,341.27	<b>2,194,152.54</b>	Cash in hand	101,380.75	
Received During the year	1,312,938.95		UCO Bank- Extn. Counter (A/C) 02	71,090.42	
Payment/Trf. During the year (As per Sch. "G" attached )	1,589,127.68		Nagpur Dist. Central Co-op Bank Ltd.	2,930.00	
<b>Unsecured Loans :</b>			State Bank of India A/c No 9393	39,552.00	
Shri Ramdeobaba Sarv.Samiti		<b>111,993,642.07</b>	UCO Bank - Gratuity A/c (19120)	1,138,645.15	
<b>Liabilities :</b>			UCO Bank - Freeship A/c (008)	2,149,099.15	
<b>Caution Money Deposit :</b>			UCO Bank- EDC CELL S.B.A/c(5828)	18,727.00	
As Per Last Balance Sheet	39,894,157.00		UCO Bank Principal A/c (19299)	9,110.00	
Add : Recd. During the year	7,217,956.00		UCO Bank - Freeship A/c ( RCOEM 6757 )	4,618,786.80	
	47,112,113.00		UCO Bank - Mess A/c ( RCOEM ) 6740	18,495.25	
	5,101,500.00		UCO Bank - Gratuity A/c ( RCOEM ) 6764	13,925.00	
			UCO Bank DST Grant WOS A/c NO. ( 6917 )	60,123.00	
			UCO Bank RCOEM CURRENT A/c(90)	130,465.91	
			UCO Bank SRCOEM A/c 50187	320429.00	
<b>Less : Repaid during the year</b>		<b>42,010,613.00</b>			

Funds & Liabilities	Amount (In Rs.)	Amount (In Rs.)	Assets & Properties	Amount (In Rs.)	Amount (In Rs.)
<b>Development Fund :</b> As per last Balance Sheet		<b>34,244,656.00</b>	UCO Bank Extn (NEW RCOEM 6641) ICICI BANK LTD.	2,557,643.38 586,158.00	
<b>Other Deposits :</b> ( As per Schedule "A" attached )		<b>9,689,262.00</b>	UCO Bank NSS A/c(2575) UCO Bank Tax Payment A/c(2568) UCO Bank Principal (6658) A/c	26,900.15 73,976.92 940,214.79	
<b>Other Liabilities :</b> ( As per Schedule "B" attached )		<b>45,685,585.40</b>	UCO Bank MCA A/c (09) UCO Bank A/c No 2537(Extn.) UCO Bank RCOEM Tax Payment (C.A) 0175 UCO Bank ICSSR IMPREDD 3615 (a/c no 48 UCO BANK GRANT A/C (40225) UCO RCOEM MSME GRANT A/C (44018) UCO Bank Sae India Sroem Collegiate Club HDFC BANK UCO BANK RCOEM A/C 50774	111,842.00 384,881.96 5,116,119.64 30,251.00 4,595,185.00 5,456.00 51,953.00 867,404.00 193,395.00	
<b>Income &amp; Expenditure Account</b> Balance as per last Balance Sheet Less: Excess of Exp. Over Income	41,405,013.98 (18,671,011.43)	<b>22,734,002.55</b>			<b>24,234,140.27</b>
<b>Total :</b>		<b>756,832,796.58</b>	<b>Total :</b>		<b>756,832,796.58</b>

The above Balance Sheet to the best of our knowledge contains a true account of Funds & Liabilities and of the Properties and Assets of the Trust.

TRUSTEE :

1) 

2) 

PLACE : NAGPUR

DATED : 11.10.2021

AS PER MY REPORT OF EVEN DATE ATTACHED

FOR S. D. PARANJPE & CO.

CHARTERED ACCOUNTANT

( S. D. PARANJPE )

PROPRIETOR

M. NO. 41472



Expenditure	Amount (In Rs.)	Amount (In Rs.)	Income	Amount (In Rs.)	Amount (In Rs.)
<b>To Research &amp; Innovation Exp :</b>					
Phd Fees Incentives	1,015,000.00		<b>By Other Receipts :</b>		
Incentives for Publication	750,786.00		Misc. Receipt	4,410,688.46	
Research & Innovation Exp	2,707,173.00		Admission Request form	2,537,020.00	
Research Scholar A/c	2,078,098.00		Autonomus Exam Surplus	18,600,000.00	
Research & Development Work	737,954.00		<b>By Grant Received</b>		
Project Research A/c	890,000.00				25,547,708.46
Patent Expenses	2,355,313.00				3,945,080.00
Young Faculty Research Fund	31,649.00				
Grant utilisation a/c	841,883.00				
<b>To Depreciation</b>					
( As Per Schedule Attached )		38,953,447.08			18,671,011.43
<b>To Green Initiatives &amp; Waste Management</b>					
Waste Management Exps	185,917.00	1301621.00			
Green Inviroment Exps	119,226.00				
Pipes & Fittings	7,113.00				
Led Lights/Bulb/Flood Light	15,915.00				
Garden Maintanance	973450.00				
<b>Total :</b>		614,128,718.15	<b>Total :</b>		614,128,718.15

TRUSTEE :

1) 

2) 

PLACE : NAGPUR

DATED : 11.10.2021

AS PER MY REPORT OF EVEN DATE ATTACHED

FOR S. D. PARANJPE & CO.

CHARTERED ACCOUNTANT



( S. D. PARANJPE )

PROPRIETOR

M. NO. 41472

SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT, NAGPUR

Schedule " A " : Other Deposits as on 31.03.21

Particulars	Amount (In Rs.)	Amount (In Rs.)
<b>Other Deposits</b>	1,410,400.00	
Library Book Bank CMD	6,566,391.00	
Hostel Deposit from Students		7,976,791.00
<b>Security Deposit from Contractors :</b>		
Chandak Electric Co.S.D.A/c		361,756.00
Jai Ramdeobaba Bhojnalay S.D.A/c		100,000.00
DEVAJ INFRASTRUCTURE S.D.A/C		278,129.00
Additions ( Nescafe) Security depo.		35,000.00
Rajdhani Caterers S.D.A/c		100,000.00
New Indian Coffee House S.D		100,000.00
CONTRO TECH SERVICES S.D.A/C		83,321.00
Advantage sai Project S.D a/c		125,954.00
Sanjog Barapatre Secuty Depo.		44,488.00
Kushal Surana Security Deposit A/c		125,000.00
Constro-tech Services S.d.a/c		7,528.00
Rentokil Pci S.d.deposit A/c		1,750.00
Shri Pal Fabrication & Engg W/s		1,000.00
Sanjay Chouhan S.D A/c		21,660.00
Masters Engineering S.D.A/C		18,500.00
Luxmi Engineering Company S.D.A/c		3,535.00
Orees Elevators S.D.A/c		275,000.00
Rambrij Chauhan S.D.A/c		29,850.00
<b>Total :</b>		<b>9,689,262.00</b>

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**SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT, NAGPUR**

**Schedule " B " : Other Liabilities as on 31.03.21**

Particulars	Rs.)	(In Rs.)
Mess & Canteen		5,768,060.71
CESA A/C		(20,002.00)
LIC & GSLIC Payable		7,257.00
Professional Tax Payable		64,800.00
Students A/c ( Refundable )		2,096,761.28
Testing Fees		229,791.00
Alumni Association		676,158.00
P.F. Staff Contribution		2,433,180.00
IIP Cell A/c		103,599.00
Students Freshship		6,033,071.90
Autonomus Exam FEES A/c		12,157,395.57
Consultancy Payable		537,267.00
Advance Fees		60,000.00
Student Welfare Fund		5,222,512.10
Staff welfare fund		40,371.00
lete A/c		2,862.00
TRANSCRIPT A/C		576,186.16
Autocad (Civil)		33,852.00
VERIFICATION A/C.		68,725.00
Electrolitz Student Society		128,931.00
Tds (Others)		42,709.00
Tds (Salary)		4,948,000.00
Kailash Chaudhary		870.00
INDUSTRIAL ENGG.SOCIETY		135,518.00
DMT FORUM A/C		211,433.00
MECHANICAL MECHASSO		5,032.00
EDT STUDENTS SOCIETY (GENESIS)		1,016.00
COMMUNIQUE STUDENTS SOCIETY(E.C.DEPTT)		83,959.00
AARUNI		35,391.00
STUDENTS SOCIETY IT DEPTT A/C		5,820.50
STUDENT SOCIETY CS DEPTT		8,808.00
P.M.RELIEF FUND (NEPAL)		64,970.00
Mediclaime Payable		10,796.00
Tds ( Prof. Charges )		69,240.00
MAM FORUM		244,757.00
EESA STUDENT SOCIETY (ELECTRICAL )		20,698.00
CHYRSALIS - MCA STUDENT SOCIETY		40,568.00
JASHN MBA DEPTT. A/C		305,372.00
MSRTC CONSULTANCY A/C.		1,252,725.00
MS STATE POLICE DEPT CONSULTANCY		536,926.00
SASHATRA SENA DWAJDIN NIDHI		270,101.00
GST		2,899.50
FACE EXAM T & P DEPTT.		34,750.00
IRC 79 th Convention (Civil Deptt )		24,188.00
Security & Inteligence Service Gratuity		300,053.00
Aicte-iste Sttp (mba) A/c		337,818.00
Geomine 2019 Conf. A/c		13,000.00
Icssr-impress Reserarch Project		29,251.00
Ricess 2019 (Civil Deptt)		33,617.68
Amit Anurag		7,200.00
<b>VENDERS</b>		
S. S. Power Diesel		5,000.00
Digital Ozone		382,320.00
<b>Total</b>		<b>45,685,585.40</b>

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Schedule " C " - Fixed Assets as on 31st March, 2021

SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT, NAGPUR.  
As per Income Tax Rates

Particulars	Rate of Depreciation	GROSS BLOCK					DEPRECIATION		NET BLOCK		
		As on 31.03.20	Additions/ Revaluation during the year	Transfer/ Sold during the year	As on 31.03.21	As on 31.03.20	Transfer/ Sold during the year	For the Year	As on 31.03.21	WDV As on 31.03.21	WDV As on 31.03.20
Immovable Property:											
Building	10%	220,476,740.00	59,729,402.00	-	280,206,142.00	172,579,322.47	-	11,131,028.75	183,710,351.22	96,495,790.78	111,310,287.53
Build under Const.	10%	63,822,144.00	-	-	-	5,278,817.58	-	441,586.48	5,720,404.07	1,766,345.93	2,207,932.42
Road A/c	20%	7,486,750.00	-	-	7,486,750.00	354,000.00	-	6,726,000.00	1,026,600.00	6,053,400.00	6,726,000.00
Sewage Treatment Plant	10%	7,080,000.00	-	-	7,080,000.00	2,122,137.00	-	5,284,726.80	7,406,863.80	50,781,718.20	36,637,137.00
Innovation Infrastructure	10%	38,350,000.00	19,838,582.00	-	58,188,582.00	-	-	-	-	-	-
Total ( a ) :		337,215,634.00	79,567,984.00	63,822,144.00	352,961,474.00	180,334,277.05	17,529,942.04	197,864,219.09	155,097,254.91	156,881,356.95	
Movable Property:											
Library Books & Journals	40%	11,806,233.35	-	-	11,806,233.35	11,806,233.35	-	120,462.64	11,806,233.35	182,213.46	272,283.10
Library Book Bank	40%	891,486.00	30,393.00	-	921,879.00	619,202.90	-	1,502,975.60	739,665.54	13,653,965.90	14,024,683.50
Furniture & Ele. Fitting	10%	39,016,482.64	1,132,258.00	-	40,148,740.64	24,991,799.14	-	4,449,521.29	26,494,774.74	26,734,428.48	27,142,853.77
Laboratory Equipments	15%	100,638,629.99	4,071,096.00	30,000.00	104,679,725.99	73,495,776.22	-	6,163,661.70	77,945,297.51	9,275,492.54	7,584,429.24
Computer	40%	77,298,385.00	7,880,725.00	26,000.00	85,153,110.00	69,713,955.76	-	2,534.22	75,877,617.46	14,360.59	16,894.81
Maths Lab. Equipments	15%	1,196,736.00	-	-	1,196,736.00	1,179,841.19	-	808,294.78	1,182,375.41	4,662,027.09	4,455,926.87
Office Equipments	15%	13,010,356.14	1,034,395.00	-	14,044,751.14	8,554,429.27	-	23,720.15	9,362,724.05	1,243,510.90	156,134.32
Mess Utensils	15%	1,377,925.07	-	-	1,377,925.07	1,219,790.75	-	12,587.68	1,164,251.80	71,330.20	83,917.88
Modrab Lab Equipment	15%	1,235,582.00	-	-	1,235,582.00	1,151,664.12	-	94,204.47	1,273,130.77	847,840.23	942,044.70
Library Furniture	10%	2,120,971.00	-	-	2,120,971.00	1,178,926.30	-	71,120.31	1,273,130.77	403,015.10	474,135.42
Generator	15%	3,219,190.00	-	-	3,219,190.00	2,745,054.58	-	578,006.81	2,816,174.90	3,275,371.95	3,198,235.76
Air Conditioners	15%	9,946,597.00	655,143.00	-	10,601,740.00	6,748,361.24	-	934,709.94	7,326,368.05	1,482,529.92	2,241,051.86
Library Books	40%	13,814,484.00	176,188.00	-	13,990,672.00	11,573,432.14	-	911,901.42	15,494,316.87	1,761,602.13	1,886,003.55
Software	40%	16,468,419.00	787,500.00	-	17,255,919.00	14,582,415.45	-	82,765.17	871,887.38	469,002.62	551,767.79
Sport Equipment	15%	1,340,890.00	-	-	1,340,890.00	789,122.21	-	167,976.04	2,581,274.95	3,890,306.19	1,199,940.09
Computer (MBA)	40%	2,533,239.00	300,000.00	-	2,833,239.00	2,413,298.91	-	432,266.24	5,741,566.81	3,890,306.19	4,322,562.43
Furniture(MBA)	10%	9,631,875.00	-	-	9,631,875.00	5,309,312.57	-	155,627.53	2,370,652.20	269,414.80	316,209.33
Library Books(MBA)	40%	2,531,234.00	108,833.00	-	2,640,067.00	2,215,024.67	-	7,023.67	231,397.23	39,800.77	46,824.44
Equipment (MBA)	15%	271,198.00	-	-	271,198.00	224,373.56	-	123,439.03	2,472,484.15	699,487.85	822,926.88
Air Conditioners ( MBA)	15%	3,171,972.00	-	-	3,171,972.00	2,349,045.12	-	718,699.55	6,642,610.67	1,078,049.33	1,496,748.89
Computer (MCA)	40%	7,420,660.00	300,000.00	-	7,720,660.00	5,923,911.11	-	63,121.33	1,189,841.99	566,092.01	631,213.34
Furniture(MCA)	10%	1,757,934.00	-	-	1,757,934.00	1,126,720.66	-	79,344.07	1,627,417.39	129,314.61	188,061.69
Library Books(MCA)	40%	1,736,135.00	20,597.00	-	1,756,732.00	1,548,073.31	-	5,076.89	1,50,084.95	28,769.05	33,845.94
Air Conditioners ( MCA)	15%	178,854.00	-	-	178,854.00	145,008.06	-	10,823.21	298,198.50	61,331.50	72,154.70
Equipment (MCA)	15%	359,530.00	-	-	359,530.00	287,375.30	-	12,710.61	1,528,019.08	19,065.92	31,776.53
Computer (M-TECH)	40%	1,547,085.00	-	-	1,547,085.00	1,515,308.47	-	22,593.14	274,161.74	203,338.26	225,931.40
Furniture(M-TECH)	10%	477,500.00	-	-	477,500.00	251,568.60	-	29,055.33	810,468.14	164,646.86	193,702.19
Equipment (M-TECH)	15%	975,115.00	-	-	975,115.00	781,412.81	-	38,072.03	528,001.45	129,749.55	22,538.58
Library M-tech	40%	512,468.00	145,283.00	-	657,751.00	489,929.42	-	12,715.32	745,927.03	19,072.97	31,788.29
Computer ( MAM)	40%	765,000.00	-	-	765,000.00	733,211.71	-	9,929.28	123,913.08	14,893.92	24,823.20
Library Books(MAM)	40%	138,807.00	-	-	138,807.00	113,983.80	-	614,380.78	3,246,435.93	3,481,491.07	4,095,871.85
Elevator(lift)	15%	6,727,927.00	-	-	6,727,927.00	2,632,055.15	-	2,286,512.66	9,261,077.01	3,499,518.99	5,277,531.65
Solar System	40%	12,252,096.00	507,500.00	-	12,759,596.00	6,974,564.35	-	213,840.00	1,164,240.00	320,760.00	534,600.00
Air Fime	40%	1,485,000.00	-	-	1,485,000.00	950,400.00	-	663,842.14	2,343,811.78	995,763.22	1,659,605.36
Fire System	40%	3,339,575.00	-	-	3,339,575.00	1,679,969.64	-	21,423,505.04	289,438,056.91	78,851,425.28	83,181,019.32
Total ( b ) :		351,195,571.19	17,149,911.00	56,000.00	368,289,482.19	268,014,551.87	-	38,953,447.08	487,302,276.00	233,948,680.19	240,062,376.27
Total ( a + b ) :		688,411,205.19	96,717,895.00	63,878,144.00	721,250,956.19	448,348,828.92	-				



SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT,  
NAGPUR  
Schedule " D " : Deposits as on 31.03.21

Particulars	Amount (In Rs.)	Amount (In Rs.)
M.S.E.B. Deposits		798,648.00
Telephone Deposits		57,865.00
Security Deposit with NGDA		21,600.00
Deposit with Domestic Gas Appliances		15,916.60
Deposit with Civil Court		337,463.00
College Reserve Fund with University		300,000.00
Deposit with Water Works Dept., Nagpur		70,000.00
Security Deposit with Court A/c		204,371.00
College R. Fund with University(MCA)		75,000.00
<b>Total :</b>		<b>1,880,863.60</b>

Schedule " E " : Other Debit Balances as on 31.03.21

Particulars	Amount (In Rs.)	Amount (In Rs.)
<b>Other Debit Balances :</b>		8,000.00
General Advance		(3,397.00)
Staff Advance		300,000.00
Honolec Energy Systems		47,356.00
NSS CAMP (PRERNA)		8,754.00
NAG. UNIVERSITY NSS A/C		50,000.00
EMD WITH MSRTC		1,904,285.00
MSRTC A/C		10,500.00
NEW INDIAN COFFEE HOUSE		31,886.52
UCO BANK (RENT)		7,725.00
IMPREST A/C (ADVANCE)		53,000.00
Arc Seat Acceptance Fee A/c		23,169.00
Spacewood Consultancy		25,200.00
Afcons Infrastructure Ltd		700,000.00
<b>Vendor :</b>		1,091,956.00
Hemang Rawal		708,402.00
Chandak Electric Co		3,750,000.00
Devaj Infrastructure		750,000.00
Hasan Marketing Pvt. Ltd.		
Optimistic Technology Solutions Pvt.ltd		
<b>Total :</b>		<b>9,466,836.52</b>

SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND MANAGEMENT, NAGPUR  
 Schedule " F " : Contingencies as on 31.03.21

Particulars	Amount (In Rs.)	Amount (In Rs.)
STATIONARY & PRINTING		438,051.00
TELEPHONE		132,909.00
CONVEYANCE EXPENCES		62,383.00
TRAVELLING EXPENSES		30,504.00
WATER CHARGES		1,815,389.00
ELECTRICITY CHARGES		2,222,428.96
GENERAL REPAIRS & MAINTENENANCE		2,701,704.00
LIBRARY PERIODICALS A/C		46,067.00
INSURANCE		261,356.00
AUDIT FEES		1,216,036.00
LEGAL EXPENCES		290,000.00
ADVERTISEMENTS		2,490,122.00
CARTING EXPENCES		1,400.00
GEN SCI BUILD MAINT A/C		22,610.00
SECURITY EXPENSES		9,424,895.00
NEW COURSE FEES		375,000.00
EN,EDT BUILD MAINT A/C		1,565,103.00
MOMENTOS A/C		1,123,201.00
CONTRACT LABOUR CHARGES		8,361,663.00
CS,IT BUILD MAINT A/C		21,349.00
ELECT./IND.BUILD MAINT.A/C		342,435.00
CIVIL BUILD.MAINT.A/C		222,530.00
ISO 9001 & CO.		23,600.00
ADMISSION EXPENSES A/C		1,159,269.00
LIEZING WORK A/C		156,000.00
ENROLMENT FEES A/C		272,860.00
NBA ACCREDIATION A/C		186,494.00
LIBRARY JOURNALS A/C		3,596,297.00
NAAC EXPENSES		701,540.00
AFFILIATION FEE A/C		241,600.00
OFFICE EQUIPMENT REP. & MAINT. A/C		34,835.00
FURNITURE Rep.& Maint.A/c		11,740.00
HOUSEKEEPING EXPENSES		6,655,284.00
RENT A/C		4,800,000.00
UNIVERSITY FEES A/C VARIOUS FEES		1,295,140.00
RECRUTMENT EXP A/C		185,350.00
ADM.BUILDING MAINT.A/C.		202,109.00
WORKSHOP BUILD REP & MAINT A/C		70,202.00
IQAC EXP. A/C		28,000.00
RENT RATES & TAXES		339,929.00
DONATION		1,111,111.11
AMC SERVICES		118,586.00
<b>Total</b>		<b>54,357,082.07</b>

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**SHREE RAMDEOBABA COLLEGE OF ENGINEERING & MANAGEMENT, NAGPUR**

**SCHEDULE G: Student Research Activity As on 31.03.2021**

SR. NO.	Student Research Activity	OPENING BALANCE	RECEIPT	PAYMENT	Transfer	CLOSING BALANCE
1	Wad A/C.	803,716.50	-	1,500.00		802,216.50
2	Sttp A/c Mechanical Deptt	10,000.00	-	10,000.00		-
3	SRC Club	275,915.00	-	-		275,915.00
4	Semicolon Tech Club It Dept	45,325.00	-	-		45,325.00
5	Sttp EDT Dept	19,010.00	-	19,010.00		-
6	Vortechx Mechanical Dept	188,011.00	46,500.00	199,289.00		35,222.00
7	UDGHOSH SPORTS DEPT.	-	50,193.00	50,193.00		-
8	AUDACIOUS CIVIL DEPT	175,026.00	-	20,000.00		155,026.00
9	ICACER - 2019 MECHANICAL DEPTT	270,810.09	-	-		270,810.09
10	Staad Workshop Civil Deptt	15,000.00	-	11,317.00		3,683.00
11	ICCGIVP Conf.	182,857.00	-	182,857.00		-
12	Sttp (Microcontroler Ep Dept.)	71,960.00	-	71,960.00		-
13	Sttp En Dept.	85,621.00	-	-		85,621.00
14	NNSC Workshop A/C.	27,750.00	-	27,750.00		-
15	Empower – Electrical 14 A/C.	118,980.00	-	-		118,980.00
16	Legged Icellbotix Workshop (Ep Dept)	26,000.00	-	26,000.00		-
17	Sttp E.C.	43,293.00	-	43,293.00		-
18	V.C.C. Sttp It Dept	36,964.00	-	36,964.00		-
19	PG Workshop En Dept.	10,413.00	-	10,413.00		-
20	DCESC 2016 CONFERENCE CIVIL DEPT.	46,056.68	-	46,056.68		-
21	WORKSHOP ON SCMET 2018 CIVIL DEPTT	17,633.00	-	17,633.00		-
22	TECHNOVISION A/c	-	-	10,000.00		(10,000.00)
23	ICIDC 2020 C S DEPTT	-	846,745.95	579,176.00		267,569.95
24	ICESC 2020 (EC DEPTT)	-	369,500.00	225,716.00		143,784.00
	<b>TOTAL</b>	<b>2,470,341.27</b>	<b>1,312,938.95</b>	<b>1,589,127.68</b>		<b>2,194,152.54</b>

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**Shri Ramdeobaba Sarvajanik Samiti, Nagpur  
RAMDEOBABA UNIVERSITY, NAGPUR**

**List of Classrooms (Existing+Digital Tower upto 10th. Floor)**

S.N.	Building/Block	Name of Room	Room No.	Area (sqmt.)	Type of Room
1	ADMIN	Computer Class Room (MIS)		60	CR
2	ADMIN	Computer Center		250	CR
3	<b>Gen. Scin. (GS) Block</b>	Class Room	G- 0/10	116.05	CR
4	<b>Gen. Scin. (GS) Block</b>	Class Room	G- 0/11	116.05	CR
5	<b>Gen. Scin. (GS) Block</b>	Class Room	G- 0/12	116.05	CR
6	<b>Gen. Scin. (GS) Block</b>	Class Room	G- 1/11	91.157	CR
7	<b>Gen. Scin. (GS) Block</b>	NSS Room	G- 2/4	37.51	CR
8	<b>Gen. Scin. (GS) Block</b>	Class Room	G- 2/5	116.05	CR
9	<b>Gen. Scin. (GS) Block</b>	Class Room	G- 2/6	116.05	CR
10	<b>Gen. Scin. (GS) Block</b>	Class Room	G- 2/7	116.05	CR
11	<b>Gen. Scin. (GS) Block</b>	Class Room	G- 3/5	90.63	CR
12	<b>Gen. Scin. (GS) Block</b>	Class Room	G- 3/6	116.05	CR
13	<b>Gen. Scin. (GS) Block</b>	Class Room	G- 3/7	116.05	CR
14	<b>Elec. (EE) Block</b>	Electrical Machin Lab	EE-0/3	192.54	CR
15	<b>Elec. (EE) Block</b>	Class Room (Civil Deptt.)	EE-0/4	53.48	CR
16	<b>Elec. (EE) Block</b>	Class Room	EE-02	96.19	CR
17	<b>Elec. (EE) Block</b>	Class Room	EE-03	132.93	CR
18	<b>Elec. (EE) Block</b>	Class Room (IV Yr.)	EE-04	105.93	CR
19	<b>Elec. (EE) Block</b>	Class Room	EE-05	40.65	CR
20	<b>Elec. (EE) Block</b>	Class Room	EE-06	40.65	CR
21	<b>Elec. (EE) Block</b>	Drawing Hall	ME-17	110.17	CR
22	<b>Industrial/Civil Block</b>	Class Room	CE-2/5	190.4	CR
23	<b>Industrial/Civil Block</b>	LIBRARY/ SEMINAR	CE-2/6	53.48	CR
24	<b>Industrial/Civil Block</b>	P G Class Room	CE-2/8A	39.58	CR
25	<b>Industrial/Civil Block</b>	P G Class Room	CE-2/8B	39.58	CR
26	<b>Industrial/Civil Block</b>	Class Room 4	CE-2/9	81.297	CR
27	<b>Industrial/Civil Block</b>	Class Room 3	CE-2/10	81.297	CR
28	<b>Industrial/Civil Block</b>	Class Room	CE-2/13	78.93	CR
29	<b>Mechanical Deptt.</b>	Class Room	ME-01	106.165	CR
30	<b>Mechanical Deptt.</b>	Class Room	ME-04	109.1	CR
31	<b>Mechanical Deptt.</b>	Lab	ME-10	81.3	CR
32	<b>Mechanical Deptt.</b>	Class Room	ME-12	95.2	CR
33	<b>Electronic (EN) Block</b>	Class Room	B-00/6	168.156	CR
34	<b>Electronic (EN) Block</b>	Class Room	B-0/4	115	CR

35	<b>Electronic (EN) Block</b>	Class Room	B-0/5	115	CR
36	<b>Electronic (EN) Block</b>	Class Room	B-0/6	137	CR
37	<b>Electronic (EN) Block</b>	Class Room	B-1/6	137	CR
38	<b>Electronic (EN) Block</b>	Class Room	B-1/7	115	CR
39	<b>Electronic (EN) Block</b>	Class Room	B-1/8	115	CR
40	<b>Electronic (EN) Block</b>	M-tech Class Room	B-2/2	75	CR
41	<b>Electronic (EN) Block</b>	Seminar Hall	B-3/1	152.68	CR
42	<b>Electronic (EN) Block</b>	Class Room (EDT/BM Deptt.)	B-3/2	75	CR
43	<b>Electronic (EN) Block</b>	Class Room (EDT/BM Deptt.)	B-3/3	75	CR
44	<b>Electronic (EN) Block</b>	Class Room (EDT/BM Deptt.)	B-3/6 (B)	85	CR
45	<b>Electronic (EN) Block</b>	Class Room EC	308	87.78	CR
46	<b>Elec &amp; Comm. (EC)</b>	Class Room EC	307	87.78	CR
47	<b>Elec &amp; Comm. (EC)</b>	Class Room EC	304	109.62	CR
48	<b>Elec &amp; Comm. (EC)</b>	Class Room EC	408	87.78	CR
49	<b>Elec &amp; Comm. (EC)</b>	Class Room EC	404	109.62	CR
50	<b>Elec &amp; Comm. (EC)</b>	Class Room EC	402	109.62	CR
51	<b>Elec &amp; Comm. (EC)</b>	Class Room 1 EC	208	87.78	CR
52	<b>Comp. Scin. (CS)</b>	Class Room 2 EC	207	87.78	CR
53	<b>Comp. Scin. (CS)</b>	Class Room 1	108	87.78	CR
54	<b>Inform. Tech. (IT)</b>	Class Room 2	107	87.78	CR
55	<b>Inform. Tech. (IT)</b>	Class Room 3	104	109.62	CR
56	<b>Inform. Tech. (IT)</b>	Class Room 3 (Tutorial)/Music Rm.	M- 0/2	41	CR
57	<b>MBA Block</b>	Class Room 1	M- 1/13	121	CR
58	<b>MBA Block</b>	Class Room 2	M- 1/12	121	CR
59	<b>MBA Block</b>	Seminar Hall (Auditorium)	M- 1/3,1/5	196	CR
60	<b>MBA Block</b>	Class Room 1	MB 2/1	121	CR
61	<b>MBA Block</b>	Class Room 2	MB 2/2	121	CR
62	<b>MBA Block</b>	Class Room 3	MB 2/3	79	CR
63	<b>MBA Block</b>	Class Room 4	MB 2/4	96	CR
64	<b>MBA Block</b>	Class Room 5	MB 2/5	96	CR
65	<b>MBA Block</b>	Class Room 1	MB 3/1(A)	91.25	CR
66	<b>MBA Block</b>	Class Room 2	MB 3/2(A)	91.25	CR
67	<b>MBA Block</b>	Class Room 3	MB 3/3(A)	92.25	CR
68	<b>MBA Block</b>	Class Room 1	MB 4/1	96.00	CR
69	<b>MBA Block</b>	Class Room 2	MB 4/2	96.00	CR
70	<b>MBA Block</b>	Class Room 3	MB 4/3	122.72	CR
71	<b>MBA Block</b>	Class Room 4	MB 4/4	121.49	CR
72	MCA Gf	Seminar Room		87.5	CR
73	MCA ff	Class Room 1		98	CR

74	MCA SF	Class Room 2		100	CR
75	<b>Digital Tower</b>	Class Room 1	DT 112	114.50	CR
76	1st. Floor	Class Room 2	DT 103	117.1971	CR
77	1st. Floor	Class Room 3	DT 106	114.5007	CR
78	2nd. Floor	Class Room 1	DT 212	114.50	CR
79	2nd. Floor	Class Room 2	DT 203	117.1971	CR
80	2nd. Floor	Class Room 3	DT 206	114.5007	CR
81	3rd. Floor	Class Room 1	DT 310	114.50	CR
82	3rd. Floor	Class Room 2	DT 301	230.97555	CR
83	3rd. Floor	Class Room 3	DT 304	114.5007	CR
84	4th. Floor	Class Room 1	DT 412	114.50	CR
85	4th. Floor	Class Room 2	DT 403	117.1971	CR
86	4th. Floor	Class Room 3	DT 406	114.5007	CR
87	5th. Floor	Class Room 1	DT 512	114.50	CR
88	5th. Floor	Class Room 2	DT 503	117.1971	CR
89	5th. Floor	Class Room 3	DT 506	114.5007	CR
90	6th. Floor	Class Room 1	DT 612	114.50	CR
91	6th. Floor	Class Room 2	DT 603	117.1971	CR
92	6th. Floor	Class Room 3	DT 606	114.5007	CR
93	7th. Floor	Class Room 1		114.50	CR
94	7th. Floor	Multipurpose Hall-1		230.98	CR
95	7th. Floor	Multipurpose Hall-2		232.7571	CR
96	8th. Floor	Class Room 1		114.50	CR
97	8th. Floor	Class Room 2		117.1971	CR
98	8th. Floor	Class Room 3		114.5007	CR
99	9th. Floor	Multipurpose Hall-2		232.7571	CR
100	10th. Floor	Class Room 1		114.50	CR
101	10th. Floor	Class Room 2		117.1971	CR
102	10th. Floor	Class Room 3		114.5007	CR

**Shri Ramdeobaba Sarvajanic Samiti, Nagpur**  
**RAMDEOBABA UNIVERSITY, NAGPUR**

**List of Laboratories (Exisiting+Digital Tower upto 10th. Floor)**

S.N.	Building/Block	Name of Room	Room No.	Area (sqmt.)
1	Gen. Scin. (GS) Block	Humanities & Language Lab	G- 1/5	90.63
2	Gen. Scin. (GS) Block	Computer Lab	G- 1/8	83.87
3	Gen. Scin. (GS) Block	Mathematics Lab	G- 1/9	90.74
4	Gen. Scin. (GS) Block	Chemistry Research Lab	G- 1/10	83.55
5	Gen. Scin. (GS) Block	Chemistry Lab	G- 1/12	116.05
6	Gen. Scin. (GS) Block	Central Instrumentation Center(Physics Research Lab)		90.63
7	Gen. Scin. (GS) Block	Physics Lab		191.51
8	Gen. Scin. (GS) Block	Quantum Computer Lab		36.54
9	Elec. (EE) Block	Resharch lab	EE-0/5	96.19
10	Elec. (EE) Block	H.V. Lab	EE-0/10	81.18
11	Elec. (EE) Block	PLC & SCADA Lab	EE-0/11	68.13
12	Elec. (EE) Block	Basic electrical Engg. Lab	EE-0/12	120.14
13	Elec. (EE) Block	SGPL, PEL,APEL Lab	EE-0/13	105.93
14	Elec. (EE) Block	CSL, NAL Lab	EE-0/14	78.93
15	Elec. (EE) Block	Programing & Simulation Lab	EE-1/1	106.95
16	Elec. (EE) Block	Energy Reshaerch Center	EE-1/3	81.3
17	Elec. (EE) Block	Project/ Electrical Measurement Lab	EE-1/4	81.3
18	Elec. (EE) Block	Engg. Graphic Lab	ME-18	80.23
19	Industrial/Civil Block	Civil Deptt. EM Lab	CE-0/1	60.75
20	Industrial/Civil Block	Civil Deptt. Lab	CE-2/4	81.297
21	Industrial/Civil Block	Computer Lab	CE-2/11	51.93
22	Industrial/Civil Block	Computer Lab	CE-2/12	51.93
23	Mechanical Deptt.	Lab	ME-02 & 03	133.225
24	Mechanical Deptt.	Lab	ME-05 & 06	109.1
25	Mechanical Deptt.	Lab	ME-11	93.07
26	Electronic (EN) Block	PCB Lab	B-01/1	121.18
27	Electronic (EN) Block	COMS VLSI Design Lab	B-01/2	115
28	Electronic (EN) Block	DCD Lab	B-01/3	115
29	Electronic (EN) Block	Project/Embdded sy.Design Lab	B-0/1 (A)(B)	152.68
30	Electronic (EN) Block	DSP Lab	B-0/2	75
31	Electronic (EN) Block	Software Project Lab (For EC Deptt.)	B-0/3	75
32	Electronic (EN) Block	Microwave/communication engg. Lab	B-1/1 (A)(B)	152.68

33	<b>Electronic (EN) Block</b>	DSD/CCN Lab	B-1/2	75
34	<b>Electronic (EN) Block</b>	EDA/Rescherch Lab	B-2/1 (A)(B)	152.68
35	<b>Electronic (EN) Block</b>	Center for Microsystem	B-2/4	63.85
36	<b>Electronic (EN) Block</b>	EDC/AC Lab	B-2/5	137
37	<b>Electronic (EN) Block</b>	System Design Lab (EDT/BM Deptt.)	B-3/6 (A)	47
38	<b>Elec &amp; Comm. (EC)</b>	Lab EC	305	73.87
39	<b>Elec &amp; Comm. (EC)</b>	Lab IT	302	109.62
40	<b>Elec &amp; Comm. (EC)</b>	Lab Microprocesor & Workshop EC	407	87.78
41	<b>Elec &amp; Comm. (EC)</b>	Lab EC	406	70.37
42	<b>Elec &amp; Comm. (EC)</b>	Lab EC	405	84.2
43	<b>Comp. Scin. (CS)</b>	Computer Lab 2 CS	204	109.62
44	<b>Comp. Scin. (CS)</b>	Computer Lab 1 CS	202	109.62
45	<b>Comp. Scin. (CS)</b>	Research Lab	205(B)	42.23
46	<b>Inform. Tech. (IT)</b>	Lab IT	102	109.62
47	<b>Inform. Tech. (IT)</b>	Lab IT (OSL)	106	62.69
48	<b>MBA Block</b>	QCFI Center	M- 1/6	126.28
49	<b>MBA Block</b>	Computer lab	M- 1/10	115
50	<b>MBA Block</b>	Computer lab	M- 1/11	115
51	<b>MBA Block</b>	AIML Lab	MB 3/1(B)	27
52	<b>MBA Block</b>	Data Science Lab	MB 3/2(B)	27
53	<b>MBA Block</b>	Cyber Security Lab	MB 3/3(B)	27
54	<b>MBA Block</b>	Data Science Lab	MB 4/5	103.186
55	<b>MBA Block</b>	Cyber Security Lab	MB 4/6	103.186
56	<b>MBA Block</b>	AIML Lab	MB 4/7	129.36
57	<b>MBA Block</b>	ERGONOMICS LAB		57.9
58	<b>WORKSHOP</b>	<b>LGF</b> PRODUCTIVITY MEASUREMENT & IMPROVEMENT LAB		50.217
59	<b>WORKSHOP</b>	CFC		96.72
60	<b>WORKSHOP</b>	Heat Power		181.83
61	<b>WORKSHOP</b>	Robotic Lab		63.54
62	<b>WORKSHOP</b>	DRAWING LAB		95.45
63	<b>WORKSHOP</b>	<b>GF</b> Mechatronics Lab		45.82
64	<b>WORKSHOP</b>	Project Lab		29.1
65	<b>WORKSHOP</b>	WS Welding shop		95.45
66	<b>WORKSHOP</b>	WS Machine Shop		341.02
67	<b>WORKSHOP</b>	WS Carpentry Shop		169.22
68	<b>WORKSHOP</b>	INSTRUMENTATION & METROLOGY LAB		69.25



69	<b>WORKSHOP GF</b>	WS Smithy Shop		174.373
70	<b>WORKSHOP FF</b>	Solar & Electric Lab		196.43
71	<b>MCA</b>	Lab 1 (Software Development)		70
72	<b>MCA</b>	Lab 2 (Data Base Lab)		71
73	<b>MCA</b>	Lab 3 (web Technology)		70
74	<b>Digital Tower Lower Gr. Fl.</b>	NABL LAB		145.41
75	LGF	CONCRETE TECHNOLOGY LAB		130.71
76	LGF	FM LAB		219.45
77	LGF	SURVEY LAB		44.93
78	LGF	ENVIROMENTAL Lab		52.80
79	LGF	STRUCTURAL DYNAMICS LAB		19.00
80	LGF	ENGINEERING MECHANICS LAB		55.70
81	LGF	TRANSPORT ENGINEERING LAB		77.91
82	LGF	GEO THERMAL ENGINEERING LAB+ELECTRONICS CELL ROOM		117.99
83	LGF	SMITHY WORK SHOP		182.61
84	1st. Floor	Lab-1	DT 109	133.472
85	1st. Floor	Lab-2	DT 111	116.042
86	1st. Floor	Lab-3	DT 105	116.042
87	2nd. Floor	Lab-1	DT 209	133.472
88	2nd. Floor	Lab-2	DT 211	116.042
89	2nd. Floor	Lab-3	DT 205	116.042
90	3rd. Floor	Lab-1	DT 307	114.693
91	3rd. Floor	Lab-2	DT 306	115.849
92	3rd. Floor	Lab-3	DT 303	116.042
93	4th. Floor	Lab-1	DT 409	133.472
94	4th. Floor	Lab-2	DT 411	116.042
95	4th. Floor	Lab-3	DT 405	116.042
96	5th. Floor	Lab-1	DT 509	133.472
97	5th. Floor	Lab-2	DT 511	116.042
98	5th. Floor	Lab-3	DT 505	116.042
99	6th. Floor	Lab-1	DT 609	133.472
100	6th. Floor	Lab-2	DT 611	116.042
101	6th. Floor	Lab-3	DT 605	116.042
102	7th. Floor	Lab-1		114.50
103	7th. Floor	Lab-2		77.00
104	8th. Floor	Lab-1		133.472
105	8th. Floor	Lab-2		116.042
106	8th. Floor	Lab-3		116.042
107	9th. Floor	Center of Excellence Hall -1		230.98

108	9th. Floor	Center of Excellence Hall -2		173.34
109	9th. Floor	Center of Excellence Hall -3		56.817
110	9th. Floor	Center of Excellence Hall -4		114.539
111	9th. Floor	Center of Excellence Hall -5		116.003
112	10th. Floor	Lab-1		133.472
113	10th. Floor	Lab-2		116.042
114	10th. Floor	Lab-3		116.042

**Academic Session: 2023-24**

SN	Title of the Paper	Name of the Author	Department of Teacher	Name of the Journal	ISSN Numer	Scopus/W OS/UGC
1	Investigating photoluminescence in Gd <sup>3+</sup> activated pyrochlore-type fluoro-aluminates	P.D.Belsare , Vartika Singh,	Physics Department	Radiation Effects and Defects in Solids	1042-0150	SCIE
2	Microwave synthesis of molybdenene from MoS <sub>2</sub>	Tumesh Kumar Sahu , Nishant Kumar, Sumit	Physics Department	Nature Nanotechnology	1748-3387, 1748-	SCIE
3	Free-standing δ-MnO <sub>2</sub> atomic sheets	Tumesh Kumar Sahu , Sumit Chahal,	Physics Department	Engineering reports	2577-8196	ESCI
4	Free-standing 2D gallium nitride for electronic, excitonic, spintronic, piezoelectric, thermoplastic,	Tumesh Kumar Sahu , Saroj Pratap Sahu,K. P. S.	Physics Department	npj Asia Material	1884-4049,1884-	SCIE
5	Development of colour tunable phosphor via rare earth doping in eulytite type Ba <sub>3</sub> Bi <sub>2</sub> (PO <sub>4</sub> ) <sub>4</sub> host	Yatish Ratn Parauha , Amruta Gaikwad, S. J.	Physics Department	Journal of Material Science:Materials in	0957-4522, 1573-	SCIE
6	Green synthesis-assisted copper nanoparticles using Aegle marmelos leaves extract: physical,	Yatish Ratn Parauha , Shruti Tanwar, Yogesh	Physics Department	Luminescence	1522-7235, 1522-	SCIE
7	Tunable emission, energy transfer and cation substitution in the Li <sub>2</sub> Sr <sub>2</sub> Al(PO <sub>4</sub> ) <sub>3</sub> :Dy <sup>3+</sup> , Eu <sup>3+</sup> ,	Yatish Ratn Parauha , Nirmala Sarode, N.S.	Physics Department	Materials Today Communication	2352-4928	SCIE
8	Luminescence in synthetic boromullite prepared by combustion synthesis	S. N. Kulkarni , S G Revankar, K A Gedekar, S	Physics Department	Radiation Effects and Defects in Solids	1042-0150	SCIE
9	Luminescence of Sr <sub>6</sub> YAl(BO <sub>3</sub> ) <sub>6</sub> activated with Tb <sup>3+</sup> and Gd <sup>3+</sup>	Renuka Nafdey , K. V. Sharma, S. V. Moharil &	Physics Department	Radiation Effects and Defects in Solids	1042-0150	SCIE
10	Host Sensitization of luminescence of Lanthanide Activators in Na Bi (WO <sub>4</sub> ) <sub>2</sub>	Renuka Nafdey , Supriya Kshetrapal, N. S.	Physics Department	Radiation Effects and Defects in Solids	1042-0150	SCIE
11	Nd <sup>3+</sup> Emission in the Garnet structure of LiCa <sub>3</sub> ZnV <sub>3</sub> O <sub>12</sub> Phosphor	Renuka Nafdey , Gopal Warutkar, N.S.	Physics Department	Radiation Effects and Defects in Solids	1042-0150	SCIE
12	Tb <sup>3+</sup> activated garnets for some novel applications	P.D.Belsare , P.P.Lohe,D.V.Nandanwar	Physics Department	Journal of Optics	2040-8986	SCIE
13	Effect of lanthanide doping on the optical properties of Barium Yttrium Borate	P.D.Belsare , Mugdha Dambhare, A.	Physics Department	Radiation Effects and Defects in Solids	1042-0150	SCIE
14	Improving the UV-Vis light-harvesting of Er <sup>3+</sup> using Mn <sup>4+</sup> as a sensitizer in Li <sub>2</sub> TiO <sub>3</sub> host	Dr. Rupesh A Talewar	Physics Department	Journal of Luminescence	1872-7883	SCIE
15	Sensitizing visible and near-infrared lanthanide (Ln <sup>3+</sup> = Er <sup>3+</sup> /Ho <sup>3+</sup> ) luminescence within a	Dr. Rupesh A Talewar , Maniraj Singh, Abhishek	Physics Department	Journal of Materials Science: Materials in Electronics	1573-482X	SCIE

16	Improvement in spectroscopic properties of Dy <sup>3+</sup> doped Ba <sub>2</sub> Mg(PO <sub>4</sub> ) <sub>2</sub> phosphors through	Dr. Yatish Ratn Parauha , Amruta Gaikwad, K.V.	Physics Department	Materials Today Communication	ISSN: 2352- 4928	SCIE
17	Investigations of thermoluminescence characteristics of SrAlBO <sub>4</sub> :Eu <sup>3+</sup> phosphors	Dr. Yatish Ratn Parauha , Tresha Joseph, S.J.	Physics Department	Luminescence (Wiley)	1522-7243	SCIE
18	Synthesis and photoluminescence properties of NUV excited Ba <sub>2</sub> MgWO <sub>6</sub> :Mn <sup>2+</sup> phosphor	Dr. Yatish Ratn Parauha , Rahul Pawar, Rupali	Physics Department	Bulletine of Material Science	0973-7669	SCIE
19	NIR emission from Nd <sup>3+</sup> doped Sr <sub>3</sub> WO <sub>6</sub> distorted triclinic phosphor	Dr. Renuka Nafdey , Ashvini Pusdekar, N. S.	Physics Department	Radiation Effects and Defects in Solids	1042-0150	SCIE
20	Orthoborate LiSrY <sub>2</sub> (BO <sub>3</sub> ) <sub>3</sub> Host with Low Concentration Quenching	Dr. Renuka Nafdey , P.K. Tawalare , B.Y. Fugare ,	Physics Department	Physics of Solid state	1090-6460	SCIE
21	Visible and NIR spectral analysis of Er <sup>3+</sup> doped LiBiAlBSi glasses for laser applications	Dr. Rupesh A Talewar ,	Physics Department	Journal of Materials Science: Materials in Electronics	1573-482X	SCIE
22	Near-infrared emission in Bi <sub>3</sub> ScMo <sub>2</sub> O <sub>12</sub>	Dr.P.D.Belsare ,	Physics Department	Radiation Effects and Defects in Solids	10420150	SCIE
23	Electronic structure analysis of Bi <sub>2</sub> WO <sub>6</sub> and observation of near infrared emission on	Dr. Renuka Nafdey ,	Physics Department	Journal of Alloys and Compounds	P: 0925- 8388, E:	SCIE
24	Impact of magnetic field generated using neodymium-iron-boron magnetic pairs on	Rahul G. Deshmukh , Dinesh R. Zanwar	Mechanical Engineering	Materials Today: Proceedings	2214-7853	Scopus
25	Thermal regulation of photovoltaic cells using a phase change material	Veeranan Arunprasad , P.S. Deole B Kiran Kumar	Mechanical Engineering	Materials Today: Proceedings	2214-7853	Scopus
26	A comparative study of novel designs of liquid-cooled battery	Dr. Sandeep Joshi , Pranjali Tete and	Mechanical Engineering	Transportation Research Procedia	Online ISSN: 2352-	Conference Proceeding
27	Self-Directed Mobile Robot Navigation Based on Functional Firefly Algorithm (FFA)	Dr. A K Jha , Bhumeshwar K. Patle	Mechanical Engineering	Eng MDPI	ISSN: 2673- 4117	Scopus
28	Role of ant colony optimization in path planning of the robot: A review	Nitin Gudadhe , BK Patle, Manas	Mechanical Engineering	AIP Conference Proceedings	1551- 7616, 0094	Conference Proceeding
29	Abrasion-resistant polytetrafluoroethylene with graphite fibers for aerospace and defense	Nitin Gudadhe , A. K. Kumar, A. Paul	Mechanical Engineering	Journal of the Balkan Tribological Association:	ISSN 1310- 4772	Scopus
30	Investigating the Wear Resistance of Zn-Co-Ni Alloy Coatings On Polymer Substrates	Dr. A. D. Urade , R. Shivashankar, K. Vetri	Mechanical Engineering	Journal of the Balkan Tribological Association:	ISSN 1310- 4772	Scopus
31	Motor Insurance Policy Selection: A Joint Spherical Fuzzy Analytic Hierarchy	Mangesh Joshi	Mechanical Engineering	Journal of Scientific & Industrial Research	0975-1084	SCIE

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2	First observation of luminescence in synthetic boralsilite	Dr.R.U.Tiwari ,S.G.Revankar,	Physics Department	Optik	0030-4026, 1618-	SCIE
3	Study of luminescence of Gd <sup>3+</sup> in some aluminoborates and energy transfer from Gd <sup>3+</sup> to	Dr.P.D.Belsare ,S.G.Revankar,	Physics Department	Optik	0030-4026, 1618-	SCIE
4	Luminescence of NaBaScSi <sub>2</sub> O <sub>7</sub> activated with europium or bismuth	Dr.P.D.Belsare ,Rajani A.Bhojar,S.P.Wankhede,	Physics Department	Optik	0030-4026, 1618-	SCIE
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9	Blue LED (InGaN)-driven yellow and red emitting phosphor for white light generation	Dr. Rupesh A Talewar , Pratik	Physics Department	Materials Letters	Online ISSN: 1873-	SCIE
10	Spectral characterization and energy transfer study of Nd <sup>3+</sup> /Yb <sup>3+</sup> in borosilicate glasses	Dr. Rupesh A Talewar , Yasha Tayal, Sk Mahamu	Physics Department	Optical Materials	Online ISSN: 1873-	SCIE
11	Optical properties of 40ZnO-40P <sub>2</sub> O <sub>5</sub> -x(10Li <sub>2</sub> O-10Nb <sub>2</sub> O <sub>5</sub> -0.2Pr <sup>3+</sup> ) glass	Dr. Rupesh A Talewar , Sile Mao, Chonge Ta, Ho	Physics Department	Results in Optics	Online ISSN: 2666-	Scopus
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13	Luminescence study with crystal structures of some Eu <sup>2+</sup> / <sup>3+</sup> -activated ABF <sub>3</sub> (A = K/Cs/Rb & B =	P.D.Belsare , Vartika Singh,	Physics Department	Journal of Optics	2040-8978,2040-	SCIE
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141	The Future Development Direction of Cloud-Associated Edge-Computing Security in the Era of	Odugu Rama Devi , Julian Webber	Electronics Engineering	Scientific Programming	1058-9244	SCIE
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154	Multiparameter Prediction of Water Quality using Edge Intelligence	Khurshid, A.A., ,	Electronics Engineering	SSRG International Journal of Electronics and	2348-8549	Not Indexed
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163	Domain Adaptation Using DCGAN for Glaucoma Diagnosis	Deepali M.Kotambkar , Siddhi Chourasia ,	Electronics Engineering	8th International Conference for Convergence	979-8-3503-3401-	Conference Paper
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171	Exploring Edge Artificial Intelligence: A Comparative Study of Computing Devices for	Vikas Gupta , C, Rohit; Sant, Raturaj; Nawade,	Electronics Engineering	4th INTERNATIONAL CONFERENCE OF EMERGING	Presented	Conference Paper
172	Safety Helmet Detection: A Comparative Analysis Using YOLOv4, YOLOv5, and YOLOv7	Lokesh Mohan Heda , Mr. Rughaved Bhojne	Electronics Engineering	2nd International Conference for	<a href="https://ieeexplore.iee">https://ieeexplore.iee</a>	Conference Paper
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358	Designing copper containing MgCo <sub>2</sub> O <sub>4</sub> nanosheet ultra-stable network for high performance	Priti Mangrulkar , Deepa Bailmare, Abhay	Chemistry Department	Journal of Energy Storage	ISSN 2352-152X	SCIE
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360	Visible to Ultraviolet C (UVC) up conversion of Er <sup>3+</sup> doped yttrium aluminium garnet phosphor:	Dr. S.S. Butoliya , Raunak Kumar Tamarkar,	Chemistry Department	Nanostructures and Nano objects	ISSN 2352-507X	Scopus
361	In situ/photoinduced fabrication of Zn/ZnO nanoscale hetero-interfaces with concomitant	Dr. P.A. Mangrulkar , Nilesh R Manwar,	Chemistry Department	New Journal of Chemistry	1144-0546	SCIE
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364	A Systematic Review and Meta-Analysis of Randomized Controlled Studies on the Effects of	Sanjogta Meshram , Ashokkumar	Chemistry Department	Eur. Chem. Bull	2063-5346	Scopus
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370	Fabrication of Printed Circuit Board Interdigitated Electrode Sensor for Cadmium Detection	Anju Gupta , Prashika Dakhare, Rinkesh	Biomedical Engineering	8th International Conference for Convergence		Conference Paper
371	Resistive Readout Circuit for Chemiresistive Sensor Interfacing with Android Application	Anju Gupta , Maharshi Pandya, Bhavesh	Biomedical Engineering	4 <sup>th</sup> International Conference on Emerging Technology		Conference Paper
372	Real-time linterdigitated Electrode-based Sensing of VOCs at Room Temperature and Analysis	Anju Gupta , Prashika Dakhare, Rinkesh	Biomedical Engineering	8th International Conference for Convergence		Conference Paper
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1	Synthesis, characterization, and luminescence studies of rare-earth-activated NaMgF <sub>3</sub>	Vartika S. Singh , Pankaj D. Belsare , Sanjiv V.	Physics Department	Luminescence	1522-7235	SCIE
2	NaSrBO <sub>3</sub> :Ce,Yb Phosphor for NIR Emission around 1 $\mu$ m	P. K. Tawalare , P. D. Belsare , S. V. Moharil	Physics Department	Physics of Solid State	1090-6460	SCIE
3	Synthesis and Luminescence of Ba <sub>2</sub> ScCl <sub>7</sub>	R. A. Bhojar , A. C. Nayak , S. P. Wankhede ,	Physics Department	Physics of Solid State	1090-6460	SCIE
4	Combustion Synthesis of Some Cr <sup>3+</sup> -Activated Aluminate Phosphors	P. V. Tumram , P. R. Kautkar , S. P. Wankhede	Physics Department	Physics of Solid State	1090-6460	SCIE
5	Intense infrared emission of Er <sup>3+</sup> in ZnB <sub>2</sub> O <sub>4</sub> phosphors from energy transfer of Bi <sup>3+</sup> by	Rupesh A.Talewar , Sk. Mahamuda , A.S. Rao ,	Physics Department	Journal of Luminescence	0022-2313	SCIE
6	Luminescence in the LiF–MgF <sub>2</sub> System Activated by Rare Earths	V. S. Singh , P D Belsare , S. V. Moharil	Physics Department	Journal of Applied Spectroscopy	1573-8647	SCIE
7	Broadening the excitation spectrum of BaMgAl <sub>10</sub> O <sub>17</sub> :Cr <sup>3+</sup> using Eu <sup>2+</sup> as a codopant	S.G.Revankar , K.A.Gedekar ,	Physics Department	Journal of Luminescence	0022-2313 / 1872-	SCIE
8	Luminescence of trivalent activators in Na <sub>3</sub> ScSi <sub>2</sub> O <sub>7</sub> host	Rajani A.Bhojar , A.C.Nayak ,	Physics Department	Optik	P: 0030-4026, E:	SCIE
9	New aluminate-germanate hosts with garnet structure for solid state lighting applications	PP Lohe , DV Nandanwar , PD Belsare , , SV	Physics Department	Optical Materials	0925-3467	SCIE

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11	Experimental investigation of Al <sub>2</sub> O <sub>3</sub> nanosuspension in vapour compression	Yogesh G. Joshi , Dinesh.R.Zanwar ,	Mechanical Engineering	Materials Today: Proceedings	E: 2214-7853	Conference Proceeding
12	Combustion, Performance and Emission Characteristics of Early Direct Injection	Nikhil Aniruddha Bhave , Mahendra Gupta ,	Mechanical Engineering	SAE Technical Paper	P: 0148-7191,	Conference Proceeding
13	Hydroxy Gas Enriched Diesel Fuel investigations on Homogenous Charge Compression Ignition	Nikhil Aniruddha Bhave , Mahendra M. Gupta ,	Mechanical Engineering	<i>Petroleum Science and Technology</i>	1091-6466	SCIE
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15	Numerical investigation on thermal characteristics of a liquid-cooled lithium-ion battery pack with	Pranjali Tete , Mahendra Gupta , Sandeep Joshi	Mechanical Engineering	Journal of Energy Storage	2352-152X	SCIE
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17	Novel Methodology for Inflection Circle based synthesis of straight line crank rocker Mechanism	Prashant Shiwalkar , Swati D. Moghe , J. P.	Mechanical Engineering	ASME Journal of Mechanisms and Robotics	1942-4302 / 1942-	SCIE
18	Augmenting the productivity of tubular solar still using low-cost energy storage materials	Ritesh K. Sambare , Satish Kumar Dewangan	Mechanical Engineering	Environmental Science and Pollution Research	09441344, 16147499	SCIE
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21	Public safety network design for smart cities: A multi sensor and social networks approach	S. Upadhye , P.O.Bagde , R.G.Ghumde , A.Bhave	Mathematics Department	Vidyabharti International Interdisciplinary Reaserch	2319-4979	Not Indexed
22	Bianchi-1 cosmology with generalised chaplygin gas and periodic deceleration parameter	N.M. Hulke , G.P.Singh , B.K.Bishi	Mathematics Department	Indian journal of Physics	0973-1458 / 0974-	SCIE
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30	EMERGING TECHNOLOGIES IN THE RETAIL INDUSTRY	Anup dhore , Amir Khan	Management Technology	Journal of the	0030-5324	UGC CARE
31	A Study on Supply Chain Management through Information Communication Technology and	Gobena Beri Deressa , Prof.(Dr.) Ajay Trivedi ,	Management Technology	Journal of PositiveSchoolPsychology	2717-7564	Scopus
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184	Heart Disease Prediction using Data Mining Techniques	Dilipkumar A. Borikar , Isha Salve	Computer Science Engineering	Journal of Algebraic Statistics (JAS)	1309-3452	ESCI
185	Image Caption Generation using Deep Learning Technique	Shailendra S. Aote , Sana Sayad	Computer Science Engineering	Journal of Algebraic Statistics (JAS)	1309-3452	ESCI



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190	A Transfer Learning Model Based on ResNet-50 for Flower Detection	Manoj Chandak , Jaju S.	Computer Science Engineering	ICAAIC 2022,	978-166549710	Conference Proceeding
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200	Theme Extraction Based on NLP	Prof. P. Dandekar , Prof. Y. Pethe	Computer Application	INTERNATIONAL JOURNAL OF HEALTH SCIENCES	2550-696X	Scopus
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204	Optimal Stacked Sparse Autoencoder Based traffic flow prediction in intelligent transportation	S. Neelakandan, M. Prakash, Sanjay	Computer Application	Book Chapter	21984182 (DOI-	Book Series
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206	A review on sensor based air pollution monitoring equipments and their application	Tripti B. Gupta , Khalid S. Ansari	Civil Engineering	Science, Technology and Development	0950-0707	Not Indexed
207	Study of vegetation cover using NDVI of wardha district	Prof. H.D. Bhave , Mr. Kuldip Upasani , Ankita	Civil Engineering	International Journal of Advances in Engineering and	2395-5252	Not Indexed
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209	Analysis of precast box section of a bridge for different span lengths	Pragya D Harinkhede , Varsha R Harne	Civil Engineering	IOP Conference Series: Earth and Environmental Science	P: 1755-1307,	Conference Proceeding
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211	Experimental Evaluation of Industrial Mushroom Waste Substrate Using Hybrid Mechanism of	Khalid Ansari , Shantanu Khandeshwar , Charuta	Civil Engineering	Materials (MPDI Publications)	ISSN: 1996-1944	SCIE
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213	Thermoluminescence properties and evaluation of trapping parameters of Eu <sup>3+</sup> and Dy <sup>3+</sup> activated	Nahida Baig , N.S. Dhoble , Yatish R.	Chemistry Department	Radiation Effects and Defects in Solids	P:1042-0150,	SCIE
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6	Developments in Battery Thermal Management Systems for Electric Vehicles: A Technical Review	Pranjali Tete (Research Scholar Mech) , M. M.	Mechanical Engineering	Renewable and Sustainable Energy Reviews	13640321	SCIE
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11	Metric-Cauchy sequence for wheeled mobile robot navigation	B.K. Patle , Sudarshan Sanap , Alok Jha , Brijesh	Mechanical Engineering	International Conference & Exposition on Mechanical,	2214-7853	Conference Proceeding
12	Study of Particle Creation with Quadratic Equation of State	G. P. Singh , Ashwini R. Lalke , Nikhil Hulke , , ,	Mathematics Department	Brazilian Journal of Physics	P: 0103-9733	SCIE
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14	SOLVABILITY AND POLYCYCLICITY OF GROUP OF IA-AUTOMORPHISMS	R. G. Ghumde , , , , , ,	Mathematics Department	JP Journal of Algebra, Number Theory and	P : 0972-5555	ESCI
15	The Analytic Invariants of Spherically symmetric space-time in V4	Dr. Prafulla O Bagde , Dr. K. T. Thomas , Dr. R. G.	Mathematics Department	International Conference on Research Frontiers in	ISSN: 1742-6588 , E-	Conference Proceeding
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17	Perceived Psychological Wellbeing of an Academician in Higher Education is a Function of	Dr. KDV Prasad , Dr.Rajesh Vaidya , , , , ,	Management Technology	International Journal of Management	P: 0976-6502, E:	SCOPUS
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20	Apparel retail service quality elements preeminent to customer satisfaction in India	Dr. Gayathri Band , Dr. Soma Sharma , Prof.	Management Technology	Solid State Technology	P: 0038-111X	Not Indexed
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28	Effect of factors of Physical environment on customer satisfaction with reference to restaurant	Mitali Singh , Dr. Gayathri Band , , , ,	Management Technology	Elementary Education Online	P: 1305-3515	Scopus
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31	A Global Hrm Challenge: Cross-Cultural Adaptation	Dr. Anant Deogaonkar , Dr. Rajesh Vaidya ,	Management Technology	Turkish Online Journal of Qualitative Inquiry (TOJQI)	1309-6591	Scopus
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34	Does the level of awareness among salaried employees lead to improved investment	Prof. Ajay Ghangare , Prof. Tanmay Gupta , Dr.	Management Technology	Turkish Online Journal of Qualitative Inquiry (TOJQI)	1309-6591	Scopus
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40	Retailers' perception towards product demand and sales during the pandemic period of Covid19	Suraj Palod , Mitali Singh , Dr. Gayathri Band , , ,	Management Technology	PSYCHOLOGY AND EDUCATION	0033-3077	Not Indexed
41	Perceptual mapping and identification of the discriminating factors affecting the choice of	Pratyush Chandekar , Dr. Gayathri Band , , , , ,	Management Technology	International Journal of Marketing and Technology	2249-1058	Not Indexed
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46	Automatic Text Summarization for Code-Mixed Language using Fuzzy Logic	Dr. Madhuri A. Tayal , Animesh Tayal , Pratibha	Information Technology	Bioscience Biotechnology Research Communications,	P: 0974- 6455, E:	ESCI
47	Improved Parallel DBSCAN Algorithm Based on Radix Sort	Manish Bhardwaj (PhD Scholar CSE) , Dattatraya	Information Technology	Bioscience Biotechnology Research Communications,	P: 0974- 6455, E:	ESCI
48	Improved K-Means Clustering Algorithm Based on KD-Tree Approach	Manish Bhardwaj (PhD Scholar CSE) , Dattatraya	Information Technology	Bioscience Biotechnology Research Communications,	P: 0974- 6455, E:	ESCI
49	A Novel Model for Healthcare Emergency using Fog Computing	Ashish Virendra Chandak , Rakesh K. Kadu ,	Information Technology	Bioscience Biotechnology Research Communications,	P: 0974- 6455, E:	ESCI
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63	EFFECT OF ARCHITECTURE ON	Madhur D. Laddha , Tarang Singh ,	Humanities Department	Journal of Emerging Technologies and Innovative	2349-5162	UGC CARE
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80	Disease Diagnostic System: Abnormalities in Human Nail	Pranav S. Wazarkar , Akhilesh R. Tiwari , Richa	Electronics Engineering	Bioscience Biotechnology Research Communications,	P: 0974-6455, E:	ESCI
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82	Fault Tolerant Triple Modular System Using FPGA	Prof. Shubham Anjankar , Arihant Dhobe , Sagar	Electronics Engineering	Bioscience Biotechnology Research Communications	P: 0974-6455, E :	ESCI
83	Water Wastage Control & Monitoring System For Railway Coaches using IoT	Dr. Parag Jawarkar , Roshan Sinha (VIII Sem	Electronics Engineering	Bioscience Biotechnology Research Communications	P: 0974-6455, E :	ESCI
84	Design of Electronic Speed Controller for Solar Powered Low Power Brushless DC (BLDC) Motor	Akshay Kemekar (Sem VIII, EN) , Ashutosh	Electronics Engineering	Helix	2319-5592;2277-	ESCI
85	Reliability Approach in View of Damping in MEMS Resonator	Poorvi Joshi , , , , ,	Electronics Engineering	Helix	2319-5592;2277-	ESCI
86	Eco friendly Solar bicycle	Pooja Niwalkar (Sem VIII, EN) , Smita Daware ,	Electronics Engineering	Helix	2319-5592;2277-	ESCI
87	Grains level evaluation and performance enhancement for piezoelectric energy harvester	Suresh S. Balpande , Rajesh S. Pande ,	Electronics Engineering	Ferroelectrics' Journal, Taylor and Francis.	P: 0015-0193;	SCIE
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89	Parametric Variations of Rectangular Microstrip patch antenna designed for WLAN Application	Archana Tiwari , Dipika Sagne , , , , ,	Electronics Engineering	Bioscience Biotechnology Research Communications	P: 0974-6455, E :	ESCI
90	A Review of Designing Ventilators using Different Mechanisms	Monika Bhole (Sem VIII, EN) , Kritika Jain (Sem	Electronics Engineering	Bioscience Biotechnology Research Communications	P: 0974-6455, E :	ESCI



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92	Detection of plant leaf by image processing using MATLAB	Kanchan Dhote , Kartik Ingole , , , ,	Electronics Engineering	Bioscience Biotechnology Research Communications	P: 0974-6455, E :	ESCI
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97	Optimized architecture for SNOW 3G	Hulle N.B , Prathiba B , Khope S.R , Anuradha K.	Electronics Design Technology	International Journal of Electrical and Computer	P: 2088-8708, E:	SCOPUS
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104	Design of Palm Vein Authentication System	Minal Ghute , Mridula Korde , Kanchan Kamble	Electronics and Communication	Bioscience Biotechnology Research Communications,	P: 0974-6455, E:	ESCI
105	Antennas Design Trends in Medical Application	Nishant M. Borkar , Dr. Pallavi K. Parlewar , , , ,	Electronics and Communication	Pensee	P: 0031-4773	Not Indexed
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121	Differential DC Component-Based Relaying Scheme for Transmission Lines	Jai Prakash Sharma , Kasala Vijetha , Priya	Electrical Engineering	IETE JOURNAL OF RESEARCH (Taylor & Francis)	P: 0377-2063;	SCIE
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125	MRAS based Speed Sensorless Control of Induction Motor	Ishita Bageshwar , Dr. S. B. Bodkhe , , ,	Electrical Engineering	Pensee Int. Jr.	0031-4773	Not Indexed
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132	Long Short Term Memory Network Using Grey Wolf Optimization for Stock Price Prediction	Pravinkumar M Sonsare , Praful R Pardhi , Roshni S	Computer Science Engineering	Bioscience Biotechnology Research Communications,	P: 0974-6455, E:	ESCI
133	Implementation of Convolutional Neural Network with Optimization Techniques for Face	Roshni S. Khedgaonkar , Kavita R. Singh , Mukesh	Computer Science Engineering	Bioscience Biotechnology Research Communications,	P: 0974-6455, E:	ESCI
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141	Comparative Analysis of Keyword and Semantically Enhanced Question Answering	Shubhangi C. Tirpude , Devishree Naidu , , , ,	Computer Science Engineering	Bioscience Biotechnology Research Communications,	P: 0974- 6455, E:	ESCI
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143	Predicting reduction of COVID-19 cases in India Using Machine Learning Algorithm	Rashmi Welekar , Sharvari Tapase (VIII	Computer Science Engineering	Bioscience Biotechnology Research Communications,	P: 0974- 6455, E:	ESCI
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145	Agribot: lot Based Farmbot for Smart Farming	Jignyasa Sanghavi , Rina Damdoo , Kanak Kalyani	Computer Science Engineering	Bioscience Biotechnology Research Communications,	P: 0974- 6455, E:	ESCI
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147	Smart System for Boiler Automation	Rashmi Welekar , Sonal Rajurkar , Urvashi	Computer Science Engineering	Bioscience Biotechnology Research Communications,	P: 0974- 6455, E:	ESCI
148	Monitoring the Alone Living Elderly People at Home Using Surveillance System	Aashlesh Dhumane (VIII Sem BE CSE) , Tasmeen	Computer Science Engineering	Bioscience Biotechnology Research Communications,	P: 0974- 6455, E:	ESCI
149	Suspicious Online Forum Data Detection	Anant Chourasia (VIII Sem BE CSE) , Mohit	Computer Science Engineering	Bioscience Biotechnology Research Communications,	P: 0974- 6455, E:	ESCI
150	Adaptive Hand Gesture Recognition System Using Machine Learning Approach	Rina Damdoo , Kanak Kalyani , Jignyasa	Computer Science Engineering	Bioscience Biotechnology Research Communications,	P: 0974- 6455, E:	ESCI
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152	Recognition of Diabetic Retinopathy Levels Using Machine Learning	Kanak Kalyani , Rina Damdoo , Jignyasa	Computer Science Engineering	Bioscience Biotechnology Research Communications,	P: 0974- 6455, E:	ESCI
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158	Traces Detection Of Coronavirus Patients	Jigyasu Prakash (VIII Sem BE CSE) , Kalyani Joshi	Computer Science Engineering	Bioscience Biotechnology Research Communications,	P: 0974-6455, E:	ESCI
159	Challenges and Innovations in Cybersecurity	Simran Baheti (VI Sem BE CSE) , Nikhil Tiwari (VI	Computer Science Engineering	Bioscience Biotechnology Research Communications,	P: 0974-6455, E:	ESCI
160	BERT for Opinion Mining and Sentiment Farming	Arti Buche (PhD Scholar, CSE) , M. B. Chandak , ,	Computer Science Engineering	Bioscience Biotechnology Research Communications,	P: 0974-6455, E:	ESCI
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167	A Supervised Model for Diabetes Divination	Sweta Jain , , , , , ,	Computer Science Engineering	Bioscience Biotechnology Research Communications,	P: 0974-6455, E:	ESCI
168	A Review Paper on Contextual Information Retrieval	Charvi Sanjay Suri (III Sem Mtech CSE) , , , , , ,	Computer Science Engineering	Bioscience Biotechnology Research Communications,	P: 0974-6455, E:	ESCI
169	Repercussions of Coronavirus on Cyber-Security Threats	Aryan Pandharipande (VI Sem BE CSE) , Ritik	Computer Science Engineering	Bioscience Biotechnology Research Communications,	P: 0974-6455, E:	ESCI
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179	Frequent Itemset Mining from Outsourced Transactional Data Frequent Itemset Mining from	Shruti Ghime (Sem IV, M.Tech, CSE) , Dr.	Computer Science Engineering	International Journal of Grid and Distributed Computing	2005-4262	ESCI
180	Design and Implementation of Stroke Based Hand Written Character Recognition	Tejeswy Chimanekar (Sem IV, M.Tech, CSE) ,	Computer Science Engineering	International Journal of Grid and Distributed Computing	2005-4262	ESCI
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182	Finding an Optimal Route for Multimodal Transportation using Machine Learning	Charvi Sanjay Suri (Sem IV, M.Tech, CSE) , Dr.	Computer Science Engineering	International Journal of Grid and Distributed Computing	2005-4262	ESCI
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198	A factor analytical study of scores obtained by B.Ed. students of Nagpur region in theory papers	Nalini V Vaidya , Satyajit S Uparkar , Kalpana G	Computer Application	International Conference on Research Frontiers in	ISSN : 1742-6588	Conference Proceeding
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205	Synthesis, Characterization and antibacterial activity of 1-([6-bromo-2 hydroxy-naphthalen-1-	Himani N. Chopde , Chandrashekhar P.	Chemistry Department	J. Heterocyclic Chem. 22	P: 0022- 152X, E:	SCIE
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**Books and chapters in edited volumes / books published during the period 202**

SN	Name of Faculty	Designation	Category, Book / Book Chapter	Title of the book/chapters published	Name of Publisher	ISBN/ISSN	Date of Publication	Book Form
1	Dr. R. N. Khapre	Associate Professor	Book Chapter	Study on Reduction in	Springer	978-981-19-9390-9	17 Aug. 2023	Proceedings of Conference ISSC
2	Dr. R. N. Khapre	Associate Professor	Book Chapter	Behaviour of Beam with Slender	Springer	978-981-19-9390-9	17 Aug. 2023	Proceedings of Conference ISSC
3	Prof. L. R. Gangwani	Assistant Professor	Book Chapter	Improved Design Solutions for	Springer	978-981-99-1901-7	23-Jul-23	Proceedings of Conference
4	Dr. P. D. Pachpor	Professor	Book Chapter	DIFFERENT TECHNIQUES FOR	Parab Publications	978-81-19585-21-2	Jan-24	
5	Dr. A. A. Mehta	Asst. Prof.	Book Chapter	Recycled Polymer Application During	Springer	978-3-031-37255-1	31-Oct-23	Proceeding of DFI India 2022:
6	Dr Nisarg Gandhew	Assistant Professor	Book Chapter	Clinics to Algorithms Using	IGI Global	9.79837E+12	Feb 2024	
7	Amit Pimpalkar	Assistant Professor	Book Chapter	AI Tools and Applications for	IGI Global	9798369314357	Jan 2024	
8	Amit Pimpalkar	Assistant Professor	Book Chapter	Clinics to Algorithms Using	IGI Global	9.79837E+12	Feb 2024	
9	Dr. Durgesh	Assistant Professor	Book Chapter	Quantum Computing-	IGI Global	9.79837E+12	Mar 2024	
10	Dr. Sunita Dhote	Assist Prof.	Book	Entrepreneurial Skills in	Diamond	978-93-5599-828-6		
11	Dr. Parihar	Assist Prof.	Book	Organizational Behaviour	Thakur Publications	978-93-5755-346-9		
12	Dr. Parihar	Assist Prof.	Book Chapter	Shaping the Future of Retail: A	IGI Global	9.79837E+12	March 2024	
13	Dr. Parihar	Assist Prof.	Book Chapter	Enhancing Management	IGI Global	9.79837E+12	March 2024	
14	P.K. Parlewar	Associate Professor	Book Chapter	Lecture notes in Network and		978-981-99-3760-8	Sept 2023	
15	Komal U Thool	Asst. Professor	Book	Book: Electronic Devices and	Scientific International	978-93-5757-480-8	Sept 2023	

16	Dr.S.B. Pokle	Professor	Book Chapter	Springer Book Series on, Smart	Springer	ISSN: 2190-3018, E-	Sept 2023	
17	A.A. Khurshid	Professor	Book Chapter	Super-resolution Image Processing	Taylor & Francis	#####	July 23	Online
18	Dr. VH Asudani	Associate	Book	Foundational Literature	Narendra Publication	978-93-92572-31-9	Oct'23	Book Form Hard copy
19	Dr.V.H.Asudani,	Associate Professor,	Book Chapter	The Role of Digital Technology and	Kunal Books	978-81-970308-1-9	Feb-24	Hard Copy
20	Mangesh Joshi	Asst. Prof.	Book Chapter	Evaluation of IoT Adoption Barriers	Springer	eBook ISBN 978-981-99-	24/03/224	Ebook
21	Mangesh Joshi	Asst. Prof.	Book Chapter	Musculoskeletal Risks Assessment	Springer	eBook ISBN 978-981-99-	21/02/2024	Ebook
22	Dr. Ashwin S.	Associate Professor	Book Chapter	Designing an Integrated IoT-	Taylor & Francis Group	9.781E+12	2024	Ebook
23	Dr. Ashwin S.	Associate Professor	Book Chapter	An Explainable Deep Learning	Taylor & Francis Group	9.781E+12	2024	Ebook

Books and chapters in edited volumes / books published during the period 202								
SN	Name of Faculty	Designation	Category, Book / Book Chapter	Title of the book/chapters	Name of Publisher	ISBN/ISSN	Date of Publication	Book Form
1	Firdous Sadaf M.	Assistant Professor	Book Chapter	Struggles, Potential, and	IGI-GLOBAL	ISBN13: 9781668453766,	March, 2023	Hard Copy & Soft Copy
2	Dr. M. B Chandak	Professor	Book Chapter	A Review on Covid19 Pandemic	Bentham Science	NA	Dec-22	In book: Machine
3	Dr Shailendra	Assistant Professor	Book Chapter	Electronic Health Records Storing	Taylor & Francis	9.781E+12	Dec 2022	Information & Communication
4	Vishal Mehta	Assistant Professor	Book	Simply Stated	Anamika Prakashan	978-93-95966-21-4	June 2023	Paper Back
5	Dr. Gayathri	Assistant Professor	Book	Data Science revealed and	Scientific International	978-93-5625-550-0	2022	Paper Back

6	Dr.Kanchan Naidu	Associate Professor	Book	Financial Markets, Financial	New Century Publications	hardbound-ISBN:978-81-	June 23	hardbound
7	Dr. Prasanna	Assistant Professor	Book	Antennas &	Academic Editions Pvt.	ISBN: 978-81-953063-0-4	May 2023	Paperback
8	Chithraja Rajan	Assistant Professor	Book Chapter	Investigation of Tunnel Field-Effect	CRC Press	9.781E+12	23 November 2022	
9	Dr.R.S.Ochawar	Associate Professor	Microelectronics, Communication	Motion Correction of MR Images	Springer	1876-1119	Online:	SCOPUS Lecture Notes in
10	Dr B M Hardas	Assistant Professor	Spiritual and social	Uttrayan	Narkesari Praakshan,		13-01-2023	Article series of tarun Bharat
11	Dr.Kanchan Dhote	Assistant Professor	Recent Advances in Material,	Transfer learning for Glaucoma	Taylor and Francis	ISBN 97810324163	26-05-2023	Proceedings of 1st International
12	Dr. V.H.Asuda	Associate Professor	Book Chapter	Sindhi Kavita Jo Safar/ Ghazal	Vasudev Mohi & Mandev		Jun-23	Hard
13	Dr. V.H.Asuda	Associate Professor	Book	The Intellectual	R.K.Publication	ISSN 97893914584	2022	Hard Bound
14	Dr. Yogesh	Assistant Professor	Book Chapter	Chapter 4. The Impact of Baffle	AkiNik Publications	-	May 9, 2023	Printed
15	Dr. Yogesh	Assistant Professor	Book Chapter	The Impact of Baffle Design on	AkiNik Publications		27/03/2023(Accepted)	
16	Dr. P. D. Adane	Associate Professor	Book Chapter	Unblocking the Blockchain:	Taylor & Francis Group	ISBN: 97810032039	2022	EBook
17	Dr. G. R. Nikhade	Asst. Professor	A Low Energy Consumption	Research and Developments in	B. P. International	Print ISBN: 978-81-	May 2023	Soft
18	Dr V V Shukla	Associate Professor	The Impact of Baffle Design on	Advances in Mechanical	AkiNik Publications	<a href="https://doi.org/10.22271/ed.book">doi.org/10.22271/ed.book</a>	May 2023	e-copy
19	Dr V V Shukla	Associate Professor	Enhancing Manufacturing	Research Highlights in	B. P. International	Print ISBN: 978-81-	May 2023	e-copy
20	Vishal Shukla	Associate Professor	Advances in Mechanical	The Impact of Baffle Design on	AkiNik Publications	Awaited	27-Mar-23	e-Book

21	Vishal Shukla	Associate Professor	Research Highlights in	Enhancing Manufacturing	B P international,	Awaited	26-Mar-23	e-Book
22	Pise, D.K., Deole,	Asst. Professor	Book chapter - Recent Advances	Performance Improvement of	Springer, Singapore.	<a href="https://doi.org/10.1007/97">https://doi.org/10.1007/97</a>	04.10.2022	
23	Prof. N. P. Gudadhe	Asst Prof	Book Chapter - Emerging	Working environmental	CRC Press	ISBN 97810324109	Dec 2022	

Books and chapters in edited volumes / books published during the period 202								
SN	Name of Faculty	Designation	Category, Book / Book Chapter	Title of the book/chapters published	Name of Publisher	ISBN/ISSN	Date of Publication	Book Form
1	Dr. C.P. Pandhurn	Asst. Prof	Book Chapter	Science of Environment/	Scieng Publications	ISBN-978-81-955557-9-6	2022	Chapter 8
2	Dr. C.P. Pandhurn	Asst. Prof	Book Chapter	Science of Environment/	Scieng Publications	ISBN-978-81-955557-9-6	2022	Chapter 15
3	Dr.S.M. Meshram	Asst. Prof	Book Chapter	Science of Environment/	Scieng Publications	ISBN-978-81-955557-9-6	2022	Chapter 15
4	Khushboo Khurana	Assistant Prof.	Book Chapter	Chapter 15 Attention-based	Taylor and Francis	e-book ISBN:978100	10 November 2021	e-book
5	Rashmi Welekar	Assistant Prof.	Book Chapter	Chapter 18:Smart System for COVID-	Taylor and Francis	eBook ISBN9781003	29 December 2021	e-book
6	Rashmi Welekar	Assistant Prof.	Book Chapter	Chapter 20: A Novel Framework	CRC Press:Taylor	ISBN 97803677051	24 December 2021	e-book
7	Dr Amir Khan	Assistant Professor	Book Chapter	Future of Work and	Springer	978-981-19-0357-1	April 2022	
8	Vishal Mehta	Assistant Professor	Book Chapter	Innovations in Finance,	Weser Books	978-3-96492-353-0	April 2022	Printed

9	Dr. Vikram K. Joshi	Assistant Professor	Book Chapter	Innovations in Finance,	Weser Books	978-3-96492-353-0	April 2022	Printed
10	Bhumika Neole	Assistant Professor	Book Chapter	Reconfigurable computing for	Bhumi Publishing	ISBN:978-93-91768-28-7	19-May-22	
11	Dr. Vinod H. Asudani	Associate Professor	Book	English Poetry Book- Penumbra	Rudra Publications	9789391333812	Sep-21	Paperback
12	Dr. V. H. Asudani	Associate Professor	Book	Hathu Pakadijai	Narendra Publication	#####	27th Nov'2021	Hard copy
13	Dr. V.H Asudani	Associate Professor	Book	Beyond Fragmentation	Rudra Publications	978-93-91333-44-7	Publishing Year 2021 (Hard copy received)	Paperback
14	Dr. Yogesh	Asst. Professor	Book	Line balancing of paint line in toy	Innovative scientific	978-81-949989-5-2	2022	
15	Dr. Sunita Dhote	Assistant Professor	Book	Entrepreneurial Skills				
16	Dr. Sachin Upadhye	Assistant Professor,	Book Chapter	Book Title: Virtual and	Springer Science and	<a href="#">ISSN 2198-4182</a> <a href="#">ISSN</a>	Feb. 2022	Studies in Systems,
17	Dr Khushbu	Assistanat professor	Book Chapter	Handbook of Research	IGI Global	ISBN13: 97817998786	Oct2021	
18	Dr. S. N. Kulkarni	Asst. Prof.	Book Chapter	Thermal Expansion of a Sub	B P International	ISBN 978-93-5547-231-1	14-2-2022	e-book, Hard copy

Books and chapters in edited volumes / books published during the period 202								
SN	Name of Faculty	Designation	Category, Book / Book Chapter	Title of the book/chapters published	Name of Publisher	ISBN/ISSN	Date of Publication	Book Form
1	A. V. Bharati	Associate Professor	Book	Energy and Environment	Das Ganu Publication	978-93-84336-66-0	12-02-2021	

2	A. V. Bharati	Associate Professor	Book	Applied Chemistry	Das Ganu Publication	978-93-84336-67-7	30-05-2021	Text book
3	Raghaw Saran	Adjunct Professor	Book	A of Atom	Notion Press	978-1-63745-830-3	01-01-2021	
4	P. P. Dahale	Assistant Professor	Book Chapter	Geohazards	Springer	978-981-15-6233-4	January 2021	
5	Kanchan Tolani , Britam	Assistant Professor	Book Chapter	Global challenges and strategic disruptions in	IGI GLOBAL	179984787X,	Sep-20	Online/Print
6	Kanchan Tolani, Ruchi Sa	Assistant Professor	Book Chapter	Circular Economy and Re-Commerce in the Fashion	IGI GLOBAL	1799827283,	Jun-20	Online/Print
7	Dr.Anant Deogaonk ar	Assistant Professor	Book Chapter	Augment Human Resource Proximity	IGI GLOBAL	179984787X,	September 2020	Online/Print
8	Dr.Anant Deogaonk ar	Assistant Professor	Book Chapter	Transmogrifying to Sustain Stimulating	IGI GLOBAL	97817998364	July2020	Online/Print
9	Prof. A.H. Harkare	Assistant Professor	Book Chapter	Methodology for Implementation of Building	Springer Lecture Notes on Data	2367-4512	July 2020	E Book
10	Archana Tiwari	Assistant Professor	Book Chapter	<b>Book Title:</b> Smart Antennas: Latest Trends in Design	Springer International Publishing	<b>ISSN:</b> 2522-8595 <b>eBook ISBN:</b>	2021	
11	Dr. Sonal Paliwal and	Assistant Professor	Book Chapter	Health Belief Model as a framework to	ABS Books	978-93-87229	Nov-20	Covid Crisis Social Science Perspectives
12	Dr V H Asudani & Assistant	Associate Professor	Book Chapter	Sociology of Covid-19 Pandemic	Lambert Academic Publishing	ISBN:978-620-3-58218-5	March April 2021	edited volume
13	Dr. M R Seth &	Assistant Professor	Book Chapter	Rethinking Gender: Perspectives from	Sankalp Publications and Books	ISBN- 978-81-948301-5-3	Jun-21	edited volume
14	Nitin Gudadhe	Assistant Professor	Book	Design of Mould Cover lifiting Mechanism for	B P International	ISBN 978-93-91215-92-7 ISBN 978-93-	25th May 2021	E-Book

15	Nitin Gudadhe	Assistant Professor	Book Chapter	Is Six Sigma an Appropriate Approach to	B P International	973-93-90888-73-3	11th May 2021	E-Book
16	R.A.Nafdey	Coauthor	Book Chapter	Solar Energy for Su	Springer	978-3-030-531	2nd october 2020	Part of the Studie
17	Dr. Shilpa Kulkarni	Asst. Prof.	Book Chapter	Current Perspectives on	BP International	Print ISBN: 978-93- 99999-60-6	02 June 2021	Print and E-book

SN	Type of the Project / Schemes	Name of the Project	Funding Agency	Agency Short Name	Principal Investigators
1	Research Project	Experimental investigation of anchorage zone stresses and	All India Council for Technical Education	AICTE	Dr. Rajendra Khapre
2	FDP	AICTE Training and Learning (ATAL) Academy programme - Internate of	All India Council for Technical Education	AICTE	Dr. Mujumdar
3	STTP	Rural Development: Opportunities, Challenges and Role of HEIs	All India Council for Technical Education	AICTE	Dr. Chandan Vichoray
4	STTP	Internet of Things	All India Council for Technical Education	AICTE	Mrs. Rohini Ochawar
5	Research Project	Development of Coal Quality Exploration Technique based on	Ministry of Coal	Ministry of Coal	Dr. M. B. Chandak
6	Conference Grant	AGRESAR 2021, Conference	AICTE	AICTE	Dr. Chandan Vichoray
7	Students Development	Scheme for Promoting Interests, Creativity and Ethics among	AICTE	AICTE	Dr. Aleefia Khurshid & Snehal
8	Research Project	Design of PV system integrated with Gird Tied Inverter for Indian	Rajiv Gandhi Science & Technology Commission	RGSTC	Dr. Manjusha V. Palandurkar
9	RPS	Investigation, development and verification of energy management	All India Council for Technical Education	AICTE	Dr. Sanjay Bodkhe & Dr. Gaurav Goyal
10	Research Project	Development of solar powered eggs incubator with battery backup	Unnatt Bharat Abhiyan (Indian Institute of	UBA	Dr. P. V. Kapoor
11	FDP	Frugal Innovation and Rural Entrepreneurship	All India Council for Technical Education	AICTE	Dr. Rupesh Pais
12	PhD. Scheme	PhD Scheme of "Visvesvaraya Ph. D scheme for electronics and IT":	Ministry of Electronics and Information	MeitY	Nodal Officer Dr. P. K. Parlewar
13	Research Project	Drone/UAV Detection-Recognition-Identification	Solar Industry	Solar Industry	Dr. Shailendra S. Aote, Dr. Avinash



14	Research Project	Intraoral Appliance for OSMF patients	Rajiv Gandhi Science & Technology Commission	RGSTC	Dr. (Mrs.) A. A. Khurshid
15	Research Project	Portable Assistance Device for Blind and Visually Challenged	Rajiv Gandhi Science & Technology Commission	RGSTC	Dr. Jagdish D. Kene
16	Research Project	Indigenous Development of NIR spectroscope for instant prediction	Ministry of Coal	Ministry of Coal	Dr. Manoj B. Chandak, Dr. Swati
17	Research Project	The study of Unmanned Aerial System (UAS) for State-of-The-Art	Solar Industry	Solar Industry	Dr. Rajesh S. Pande, RCOEM,
18	Research Project	Analysis of readership pattern and propensity towards	The Hitavada	The Hitavada	Dr. Amir Khan, Dr. Abhijeet Agashe
19	Research Project	A Comprehensive Study of Atal Tinkering Labs and their Influence	The Indian Council of Social Science Research	ICSSR	Dr. Rahul Mohare, Shravan Chandak
20	Travel Grant	8th International Electrical Vehicle Conference 2023. (Title of the	Science and Engg. Resaerch Board (SERB)	SERB	Dr. Sandeep Joshi
21	Research Project	RES-SAC-2022-015: Fabricatrion and performance optimization of	Indian Space Research Organisation	ISRO	Dr. (Ms.) Meghana Hasamnis
22	Research Project	Blood analyzer using Colorimetric Image Analysis and	IIIT Hyderabad	IIIT Hyderabad	Dr. Jayu Kalambe & Ms. Sangeeta
23	Research Project	Drone/UAV Detection-Recognition Identification (Phase-II)	Solar Industry	Solar Industry	Dr. Pravinkumar Sonsare, Dr.

Department	Reference & Date of receipt	Date of Starting	Duration of the Project / Grant	Funding Amount Sanctioned	Session
Civil Engineering	File No. 8-58/FDC/RPS (POLICY-		3 Years	1908078	2020-21
Electrical Engineering	Outward No:691 dated	23-Nov-20	2 Weeks	93000	2020-21
Management technology	Ref No. 34-66/165/FDC/STTP/P	29-01-2021	1 Week	286667	2020-21
Electronics Engineering	Ref No. 34-66/166/FDC/STTP/P	29-01-2021	1 Week	263567	2020-21
CSE & CIMFR Nagpur	No. 34012/04/2021-CCT (FTS-347499)	09-03-2021	1 Year	80,29,000	2020-21
Management technology	GOC/POLICY- 1 I 2020-2L, Dated 18th		1 Year	197300	2020-21
Electronics Engineering	6/AICTE/IDC/SPICES/2020-21, Dated 5-	05-03-2021	1 Year	100000	2020-21
Electrical Engineering	RTMNU/IIL/RGSTC/R/2022/429	1) 09-02-2022 2) 16-02-2022	2 Years	200000	2021-22
Electrical Engineering	206/FDC/RPS(SC&ST)/POLICY-1/2021-22	11-03-2022	3 Years	2500000	2021-22
Electrical Engineering	RP-03525G	16-05-2022	6 Months	0	2021-22
DMT	F.No. 01_/AICTE/IDEA-LAB-	19-10-2022	15 Days	300000	2022-23
RCOEM	PhD-02/2022/64	15-09-2022	5 years	7261600	2022-23
Computer Science and Engineering	UAS/EEL/02	01-09-2023	6 Months	609000	2023-24

Electronics Engineering	No. RTMNU/IIL/RGSTC/P	03-05-2023	2 years	215000	2022-23
Electronics and Communication Engineering	No. RTMNU/IIL/RGSTC/P	03-05-2023	2 years	200000	2022-23
CSE	CMPDI/S&T/2022-23 (35) & 022 / 231	22-06-2023	1 year	90,77,000	2022-23
RCOEM	RCOEM/P/2023/736 53	19-08-2023	3 years	1,10,00,000	2023-24
Management technology	IN/2023-2024/4509 dated 25-09-2023	10-07-2023	2 Months	1,81,008	2023-24
Management technology	F.No. 66/CIS-2023- 2928/AIM/SCD	09-10-2023	6 Months	4,00,000	2023-24
Mechanical Engineering	FILE No. ITS/2023/001208	01-09-2023	-	1,07,989	2023-24
Electronics Engineering	No. ISRO/RES/3/963/23-	31-01-2024	2 Years	32,86,276	2023-24
Biomedical Engineering	IIIT-H/IHUB/Project   Healthcare	24-11-2023	1 year	10,00,000	2023-24
Computer Science and Engineering		05-01-2024	5 Month	5,48,000	2023-24

### List of PhD Scholars

Dept	S.No.	S. No.	Name of PhD Scholars	Category with Registration No. (FT/PT/Prov.)	Registration No. of Scholars	Status
CSE	1	1	Kapil Narottam Hande	Part Time	RTMNU/PH.D CELL/RRC/2022/R1/1530	Pursuing
	2	1	Pooja Narayandas Motwani	Provisional	RCOEM/R&I-PhD Cell/2023/CSE-1	Pursuing
	3	2	Shweta Rajendra Bhelonde	Provisional	RCOEM/R&I-PhD Cell/2023/CSE-3	Pursuing
	4	3	Neha Pramod Lanke	Provisional	RCOEM/R&I-PhD Cell/2023/CSE-7	Pursuing
	5	2	Shrinivas Balasaheb Khandare	Part Time	RTMNU/PH.D CELL/RRC/2023/R1/760	Pursuing
	6	3	Aarti Ashok Vaidya	Part Time	RTMNU/PH.D CELL/RRC/2022/R1/1538	Pursuing
	7	4	Firdous Sadaf Mohammad Ismail	Provisional	RCOEM/R&I-PhD Cell/2023/CSE-6	Pursuing
	8	4	Reena Sudhakar Rao Satpute	Part Time	RTMNU/PH.D CELL/RRC/2022/R1/1528	Pursuing
	9	5	Wani Humendra Bisen	Part Time	RTMNU/PH.D CELL/RRC/2022/R1/1532	Pursuing
	10	6	Manish Motghare	Part Time	RTMNU/PH.D CELL/RRC/2022/R1/1533	Pursuing
	11	5	Madhura Rajendra Mandlekar	Provisional	RCOEM/R&I-PhD Cell/2023/CSE-5	Pursuing
	12	7	Vivekanand Pandurang Thakare	Part Time	RTMNU/PH.D CELL/RRC/2022/R1/163	Pursuing
	13	8	Pranali Rahul Dandekar	Part Time	RTMNU/PH.D CELL/RRC/2022/R1/161	Pursuing
	14	9	Kaushik Ramapriya Roy	Part Time	RTMNU/PH.D CELL/RRC/2023/R1/055	Pursuing
	15	10	Dilipkumar Arjunrao Borikar	Part Time	RTMNU/PH.D CELL/RRC/2023/R1/758	Pursuing
	16	6	Neha Narayanrao Telrandhe	Provisional	RCOEM/R&I-PhD Cell/2023/CSE-2	Pursuing
	17	7	Ramteke Barkha Vijay	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/CSE-1	Pursuing
	18	8	Rajeshwari P. Suryawanshi	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/CSE-2	Pursuing
	19	9	Prasanna Arun Lohe	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/CSE-3	Pursuing
	20	10	Alok Hasoriya	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/CSE-4	Pursuing
	21	11	Charvi Sanjay Suri	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/CSE-5	Pursuing
	22	12	Kishor Ramchand Peshwani	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/CSE-6	Pursuing
	23	13	Jaya Govindram Nanwani	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/CSE-7	Pursuing
	24	14	Deeplaxmi Babde	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/CSE-8	Pursuing
<b>CSE TOTAL</b>					<b>24</b>	
	25	11	Jyoti Babarao Chouhan	Full Time	RTMNU/PH.D CELL/RRC/2022/R1/110	Pursuing
	26	15	Komal Subhash chandra Bedi	Provisional	RCOEM/R&I-PhD Cell/2023/Civil-8	Pursuing
	27	16	Neeraj Singh Devendra Singh Bais	Provisional	RCOEM/R&I-PhD Cell/2023/Civil-4	Pursuing
	28	17	Shweta Arvind Sagole	Provisional	RCOEM/R&I-PhD Cell/2023/Civil-1	Pursuing

Civil	29	18	Kumud Suresh Meshram	Provisional	RCOEM/R&I-PhD Cell/2023/Civil-6	Pursuing
	30	19	Nitesh Ashok Bhange	Provisional	RCOEM/R&I-PhD Cell/2023/Civil-3	Pursuing
	31	20	Qudsiya Zahera Haidry	Provisional	RCOEM/R&I-PhD Cell/2023/Civil-2	Pursuing
	32	21	Ritu Kesarsingh Chauhan	Provisional	RCOEM/R&I-PhD Cell/2023/Civil-5	Pursuing
	33	22	Mohd. Azaz	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/Civil-2	Pursuing
	34	23	Anuj Shendre	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/Civil-3	Pursuing
	35	24	Asad Ali	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/Civil-4	Pursuing
	36	25	Sumegh Patne	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/Civil-5	Pursuing
	37	26	Sneha Jadhav	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/Civil-6	Pursuing
	38	27	Shreya Makade	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/Civil-7	Pursuing
	39	28	Yashshree Dhale	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/Civil-1	Pursuing
<b>CIVIL TOTAL</b>					<b>15</b>	
ELE	40	12	Akshay D. Kadu	Part Time	RTMNU/ Ph.D CELL/RRC/May.-2019/430	Pursuing
	41	13	Alok Ranjan	Full Time	RTMNU/Ph.D CELL/RRC/2020/R1/ 167	Pursuing
	42	14	Manisha Bhagwantrao Gaikwad	Part Time	RTMNU/PH.D CELL/RRC/2022/R1/1553	Pursuing
	43	15	Afsar Akbar Khan	Part Time	RTMNU/PH.D CELL/RRC/2022/R1/1563	Pursuing
	44	16	Mohammad Ashar Mohammad Rafiq	Part Time	RTMNU//PH.D CELL/RRC/2022/R1/1648	Pursuing
	45	29	Sneha Bhayyalal Tibude	Provisional	RCOEM/R&I-PhD Cell/2023/ELE-1	Pursuing
	46	30	Sabyasachi Bhattacharya	Provisional	RCOEM/R&I-PhD Cell/Sep 2023/EE-1	Pursuing
	47	31	Rameez Khan Rasheed Ali Khan	Provisional	RCOEM/R&I-PhD Cell/Sep 2023/EE-3	Pursuing
	48	32	Akbar Mustafa Kamal	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/ELE-1	Pursuing
	49	33	Ms. Kranti Sudhakar Bhokare	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/ELE-3	Pursuing
	50	34	Ajinkya Dattarao Salpe	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/ELE-4	Pursuing
	51	35	Sakshi Dattu Khadse	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/ELE-5	Pursuing
	52	36	Gajbhiye Subodh Mukesh	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/ELE-6	Pursuing
<b>EE TOTAL</b>					<b>13</b>	
	53	37	Utkarsha Anilrao Wankhade	Provisional	RCOEM/R&I-PhD Cell/2023/EN-4	Pursuing
	54	17	Aniket Tondare	Part Time	RTMNU/Ph.D CELL/RRC./2020/R1/170	Pursuing
	55	18	Archana R. Tiwari	Part Time	RTMNU/ Ph.D CELL/RRC/May.-2019/282	Pursuing
	56	38	Sunil Vasant Kuntawar	Provisional	RCOEM/R&I-PhD Cell/2023/EN-6	Pursuing
	57	19	Rushikesh A. Deshmukh	Part Time	RTMNU/ Ph.D CELL/RRC/May.-2019/283	Pursuing
	58	20	Poorvi K. Joshi	Part Time	RTMNU/ Ph.D CELL/RRC/May.-2019/281	Pursuing
	59	39	Kavita Pravin Manekar	Provisional	RCOEM/R&I-PhD Cell/2023/EN-5	Pursuing
	60	21	Prasheel N. Thakre	Part Time	RTMNU/ Ph.D CELL//May.-2019/289	Pursuing

EN	61	40	Gargi Pramod Ashtikar	Provisional	RCOEM/R&I-PhD Cell/2023/EN-1	Pursuing
	62	22	Vusa Lakshmi Parvathi	Full Time	RTMNU/Ph.D Cell/RRC/2020/R1/171	Pursuing
	63	23	Prachi Parag Rane	Part Time	RTMNU/PH.D CELL/RRC/2022/R1/1567	Pursuing
	64	24	Nishant M. Borkar	Part Time	RTMNU/ Ph.D CELL/RRC/May.-2019/285	Pursuing
	65	25	Snehal V. Laddha	Part Time	RTMNU/ Ph.D CELL/RRC/May.-2019/286	Pursuing
	66	26	Neha Sunil Ingole	Full Time	RTMNU/PH.D CELL/RRC/2022/R1/680	Pursuing
	67	27	Mr. Jitendra Zalke	Part Time	RTMNU/ Ph.D CELL/RRC/May.-2019/287	Pursuing
	68	41	Vishal Ramesh Rathee	Provisional	RCOEM/R&I-PhD Cell/2023/EN-2	Pursuing
	69	28	Shailesh Kumar Gajanan Prasad Birth	Part Time	RTMNU/PH.D CELL/RRC/2022/R1/1635	Pursuing
	70	42	Sharda Babanrao Mahajan	Provisional	RCOEM/R&I-PhD Cell/2023/EN-3	Pursuing
	71	43	Shafaque Farheen Masood Ahmed K	Provisional	RCOEM/R&I-PhD Cell/Sep 2023/EN-2	Pursuing
	72	44	Suhas Deepakrao Kakde	Provisional	RCOEM/R&I-PhD Cell/Sep 2023/EN-3	Pursuing
	73	45	Rangnath Suryabhan Girhe	Provisional	RCOEM/R&I-PhD Cell/Sep 2023/EN-6	Pursuing
	74	46	Damodar Yadagiri Tampula	Provisional	RCOEM/R&I-PhD Cell/2023/EN-2	Pursuing
	75	47	Minal Pandey	Provisional	RCOEM/R&I-PhD Cell/2023/EN-1	Pursuing
	76	48	Shabul Nizam sheikh	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/EN-1	Pursuing
	77	49	Prithvi Subhash Chawla	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/EN-2	Pursuing
	78	50	Sharmeen Saba Mansoor Ahmed	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/EN-3	Pursuing
	79	51	Anuradha Kishor Shrimawale	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/EN-4	Pursuing
	80	52	Madhuri Panchshil Kumbhare	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/EN-5	Pursuing
	81	53	Jayshri Shelke	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/EN-6	Pursuing
	82	54	Minakshi Maroti Kamdi	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/EN-7	Pursuing
	83	55	Swati Amod Paraskar	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/EN-8	Pursuing
	84	56	Sushmit Amitabh Saantra	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/EN-9	Pursuing
	85	57	Rupa Rani Singh	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/EN-10	Pursuing
	<b>EN TOTAL</b>				<b>33</b>	
		86	29	Himanshu Shukla	Part Time	RTMNU/Ph.D. Cell/RRC./ Oct.-2018/1055
	87	30	OM Prakash Bohrey	Part Time	RTMNU/ Ph.D CELL/RRC/May.-2019/438	Pursuing
	88	31	Rakshal Agrawal	Part Time	RTMNU/Ph.D cell/RRC/2022/R1/1604	Pursuing
	89	32	Limesh Jiyalal Patle	Part Time	RTMNU/PH.D CELL/RRC/2022/R1/327	Pursuing
	90	58	Krushna Pradip Darwatkar	Provisional	RCOEM/R&I-PhD Cell/2023/Mech-2	Pursuing
	91	59	Karuna Prabhakar Thaware	Provisional	RCOEM/R&I-PhD Cell/2023/Mech-5	Pursuing
	92	33	Shantanu Kolharkar	Part Time	RTMNU/Ph.D cell/RRC/2022/R1/1619	Pursuing
	93	34	Purushottam S. Barve	Part Time	RTMNU/PH.D CELL/RRC/2022/R1/233	Pursuing

Mech	94	35	Yogesh G. Joshi	Part Time	RTMNU/ Ph.D CELL/RRC/May.-2019/443	Pursuing	
	95	36	Rahul G. Deshmukh	Part Time	RTMNU/ Ph.D CELL/RRC/May.-2019/442	Pursuing	
	96	37	Namrata A. Nagpurkar	Part Time	RTMNU/Ph.D cell/RRC/2022/R1/1584	Pursuing	
	97	38	Sujit Patil	Part Time	RTMNU/PH.D CELL/RRC/2022/R1/241	Pursuing	
	98	39	Pramodkumar Borle	Part Time	RTMNU/Ph.D cell/RRC/2022/R1/217	Pursuing	
	99	40	Sachin Deshmukh	Part Time	RTMNU/Ph.D cell/RRC/2022/R1/1612	Pursuing	
	100	41	Bhushan Bissa	Part Time	RTMNU/PH.D CELL/RRC/2022/R1/1634	Pursuing	
	101	42	Vishal Ramesh Milmile	Part Time	RTMNU/PH.D CELL/RRC/2022/R1/326	Pursuing	
	102	60	Yogesh Laxmansingh Chauhan	Provisional	RCOEM/R&I-PhD Cell/2023/Mech-3	Pursuing	
	103	61	Darshan Dattatray Bapat	Provisional	RCOEM/R&I-PhD Cell/2023/Mech-1	Pursuing	
	104	62	Mithilesh Kalidas Lade	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/MECH-1	Pursuing	
	105	63	Ashish Sanjayrao Dhunde	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/MECH-2	Pursuing	
	106	64	Rohan Anil Deshmukh	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/MECH-3	Pursuing	
	107	65	Manish Gopichand Walecha	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/MECH-4	Pursuing	
	<b>MECH TOTAL</b>					<b>22</b>	
		108	43	Gaurav Kulat	Part Time	RTMNU/ Ph.D CELL/RRC/May.-2019/197	Pursuing
		109	44	V Vivek	Part Time	RTMNU/PH.D CELL/RRC/2022/R1/1359	Pursuing
110		45	Swapnil Vinod Kagalkar	Part Time	RTMNU/PH.D CELL/RRC/2022/R1/1365	Pursuing	
111		46	Bhavna Talreja	Part Time	RTMNU/PH.D CELL/RRC/2022/R1/1375	Pursuing	
112		47	Mangesh Vishnu Rokade	Part Time	RTMNU/PH.D CELL/RRC/2022/R1/1400	Pursuing	
113		66	Kumbalpuri Sachin Namdeo	Provisional	RCOEM/R&I-PhD Cell/2023/MBA-6	Pursuing	
114		67	Dubey Varun Dinesh	Provisional	RCOEM/R&I-PhD Cell/2023/MBA-9	Pursuing	
115		48	Vishakha Mankar	Part Time	RTMNU/ Ph.D CELL/RRC/May.-2019/195	Pursuing	
116		68	Vishwas Moreshwarrao Kamble	Provisional	RCOEM/R&I-PhD Cell/2023/MBA-4	Pursuing	
117		69	Pranoti Viresh Suryavanshi	Provisional	RCOEM/R&I-PhD Cell/2023/MBA-16	Pursuing	
118		49	Devendra Kakwani	Part Time	RTMNU/ Ph.D CELL/RRC/May.-2019/196	Pursuing	
119		50	Richa Vinod Kumar Singh	Part Time	RTMNU/PH.D CELL/RRC/2022/R1/1418	Pursuing	
120		70	Sunil Yashwantrao Moharil	Provisional	RCOEM/R&I-PhD Cell/2023/MBA-2	Pursuing	
121		71	Fanendra Korada	Provisional	RCOEM/R&I-PhD Cell/2023/MBA-14	Pursuing	
122		72	Karan Vijay Vaghela	Provisional	RCOEM/R&I-PhD Cell/2023/MBA-8	Pursuing	
123		51	Purvi Makwana	Part Time	RTMNU/ Ph.D CELL/RRC/May.-2019/194	Pursuing	
124		52	Nidhi Nitin Somani	Part Time	RTMNU/PH.D CELL/RRC/2022/R1/1410	Pursuing	
125		73	Raman Ramesh Tirpude	Provisional	RCOEM/R&I-PhD Cell/2023/MBA-1	Pursuing	
126		53	Rajesh Yadavrao Shende	Part Time	RTMNU/PH.D CELL/RRC/2022/R1/1334	Pursuing	

MBA	127	74	Suziya Anjum Javed Iqbal Khan	Provisional	RCOEM/R&I-PhD Cell/2023/MBA-5	Pursuing	
	128	75	Rutuja Sushil Budhe	Provisional	RCOEM/R&I-PhD Cell/2023/MBA-12	Pursuing	
	129	54	Devarshi Anil Dhoble	Part Time	RTMNU/PH.D CELL/RRC/2022/R1/1318	Pursuing	
	130	76	Nikhil Arvind Dhawad	Provisional	RCOEM/R&I-PhD Cell/2023/MBA-19	Pursuing	
	131	77	Ankush Anil More	Provisional	RCOEM/R&I-PhD Cell/2023/MBA-15	Pursuing	
	132	78	Mahek Jabeen Patel	Provisional	RCOEM/R&I-PhD Cell/2023/MBA-13	Pursuing	
	133	79	Yogesh Daulatrao Dhanwalkar	Provisional	RCOEM/R&I-PhD Cell/2023/MBA-10	Pursuing	
	134	80	Vikas Machindra Jadhav	Provisional	RCOEM/R&I-PhD Cell/2023/MBA-11	Pursuing	
	135	81	Shahbar Javed Ali	Provisional	RCOEM/R&I-PhD Cell/2023/MBA-7	Pursuing	
	136	82	Piyush Diliprao Telrandhe	Provisional	RCOEM/R&I-PhD Cell/2023/MBA-3	Pursuing	
	137	83	Dinesh Jyotiprakash Agrawal	Provisional	RCOEM/R&I-PhD Cell/Sep 2023/MBA-1	Pursuing	
	138	84	Sarvesh Narendra Nakshane	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/MBA-1	Pursuing	
	139	85	Akhtar Raza Anwar Khan Pathan	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/MBA-2	Pursuing	
	140	86	Sachin Madhukarrao Umare	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/MBA-4	Pursuing	
	141	87	Varsha Masih	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/MBA-5	Pursuing	
	142	88	Ankit Ganraj Gongale	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/MBA-6	Pursuing	
	143	89	Nidhi Rajesh Jain	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/MBA-7	Pursuing	
	144	90	Komal Suresh Chopkar	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/MBA-8	Pursuing	
	145	91	Shraddha Gunwant Rakhade	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/MBA-9	Pursuing	
	146	92	Abhishek Vasant Rotkar	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/MBA-10	Pursuing	
	147	93	Ravindra Narayan Lanjewar	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/MBA-11	Pursuing	
	148	94	J. Ramkumar Patnaik	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/MBA-12	Pursuing	
	149	95	Neeharika Pramod Kumar Singh	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/MBA-13	Pursuing	
	150	96	Yamini Peeush Dwivedi	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/MBA-14	Pursuing	
	151	97	Devendra Janaklal Bisen	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/MBA-15	Pursuing	
	152	98	Kundan Rajnikant Deotale	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/MBA-16	Pursuing	
	153	99	Shivam Warthi	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/MBA-17	Pursuing	
	154	100	Dipali Mishra	Provisional	RCOEM/R&I-PhD Cell/Jan 2024/MBA-3	Pursuing	
	<b>MBA TOTAL</b>					<b>47</b>	
	<b>TOTAL (ALL Branches)</b>					<b>154</b>	



Patent Granted										
S.No	Patent ID	Title	Applicants / Inventor	Departments	Application Filing date	Application No.	Patent Grant Date	Grant Session	Patent Award No.	Stage of Process
1	IPR/P-7	"MEMS Cantilever Switch as Low Pass Filter"	1] Shri Ramdeobaba College of Engineering and	EN & ECE	30-09-2013	3120/MUM/2013	03-05-2024	2023-24	536705	GRANTED
2	IPR/P-8	Design and Fabrication of Plastic Bottle Crusher	1] Shri Ramdeobaba college of Engineering and	Mechanical Engineering	16-06-2014	1936/MUM/2014	01-09-2021	2021-22	376235	GRANTED
3	IPR/P-9	A microelectromechanical system (MEMS)	1] Shri Ramdeobaba College of Engineering and	EN & ECE	09-02-2015	419/MUM/2015	31/1/2024	2023-24	505986	GRANTED
4	IPR/P-11	"Computational mechanized kit for bike falling	1] Shri Ramdeobaba College of Engineering and	MCA	20-12-2016	201621043434	12-12-2023	2023-24	480895	GRANTED
5	IPR/P-12	"DWT and GA-PSO Hybrid Optimization based Method for	1] Shri Ramdeobaba College of Engineering and	ECE & EN	20-12-2016	201621043435	22/12/2023	2023-24	488093	GRANTED
6	IPR/P-16	"Use of Metakaolin in cement based innovative repairing	1] Shri Ramdeobaba College of Engineering and	Civil Engineering	02.01.17	201721000076	6-12-2023	2023-24	477622	GRANTED
7	IPR/P-17	" Design of school computer furniture using	1] Shri Ramdeobaba College of Engineering and	Industrial Engineering	06.3.2017	201721007800	9-6-2023	2022-23	434345	GRANTED
8	IPR/P-18	Use of an arched spring in a fall arrest system	1] Shri Ramdeobaba College of Engineering and	Mechanical Engineering	07.08.17	201721028015	2-2-2024	2023-24	506532	GRANTED
9	IPR/P-21	Ergonomically Designed Chair for Cerebral Palsy	1] Shri Ramdeobaba college of Engineering and	Industrial Engineering	04.09.2017	201721031237	21/5/2024	2023-24	538878	GRANTED
10	IPR/P-23	C-Shape Interconnecting Concrete blocks	1] Shri Ramdeobaba college of Engineering and	Civil Engineering	01.11.2017	201721038784	10-5-2023	2022-23	431439	GRANTED
11	IPR/P-24	Low cost and high strength paver block made of	1] Shri Ramdeobaba college of Engineering and	Civil Engineering	01.11.2017	201721038785	30/12/2021	2021-22	385657	GRANTED
12	IPR/P-25	A method and system for providing the identification	1] Shri Ramdeobaba college of Engineering and	EDT & EN	26.12.2017	201721046615	11-12-2023	2023-24	480492	GRANTED

13	IPR/P-26	A system for Grain sorting	1 . SHRI RAMDEOBABA COLLEGE OF	EDT & EN	26.12.2017	201721046624	13/12/2022	2022-23	414320	GRANTED
14	IPR/P-29	Arrangement of heating element in 3D printers	1] Shri Ramdeobaba college of Engineering and	Mechanical Engineering	27.04.2018	201821015959	11-11-2022	2022-23	411264	GRANTED
15	IPR/P-32	Construction of variable voltage & variable	1] Shri Ramdeobaba college of Engineering	Electrical Engineering	14.06.2018	201821022341	05-10-2023	2023-24	456974	GRANTED
16	IPR/P-33	"Effectual driver circuit for E-Diodes	1.Shri Ramdeobaba college of Engineering	Electronics and Communication Engineering	25.07.2018	201821027929	14/3/2024	2023-24	526357	GRANTED
17	IPR/P-34	" A process for production of cost effective high	1] Shri Ramdeobaba college of Engineering	Electronics Engineering	04.02.19	201921004344	29-05-2023	2022-23	433029	GRANTED
18	IPR/P-35	Assemble Fixture for Office Partition	1] Shri Ramdeobaba college of Engineering	Industrial Engineering	24.05.19	Applicatio n No: 20192102	29/12/2021	2021-22	385377	GRANTED
19	IPR/P-37	Automated Soap Base Melting	1] Shri Ramdeobaba college of Engineering	Mechanical Engineering	24.05.19	201921020624	22-03-2024	2023-24	529808	GRANTED
20	IPR/P-38	Solid State Devices Based Secondary Current Injection	1] Shri Ramdeobaba college of Engineering	Electrical Engineering	03.06.19	201921021939	28/2/2024	2023-24	516370	GRANTED
21	IPR/P-40	Air Flow Accelerator and Turbulence Generator in Intake	1] Shri Ramdeobaba college of Engineering	Mechanical Engineering	29.05.19	201921021289	13/11/2023	2023-24	468441	GRANTED
22	IPR/P-41	Generation of Electricity by using pressure energy of	1] Shri Ramdeobaba college of Engineering	EN & ECE	29.05.19	201921021248	20/12/2023	2023-24	486079	GRANTED
23	IPR/P-42	Solar Powered Intake Turbofan for Motor Vehicles	1] Shri Ramdeobaba college of Engineering	Mechanical Engineering	03.06.19	201921021926	20/12/2023	2023-24	486038	GRANTED
24	IPR/P-45	Detection and Prevention of LPG Gas Leakage Device	1] Shri Ramdeobaba college of Engineering	Electronics and Communication Engineering	29.05.19	201921021270	29/12/2023	2023-24	491458	GRANTED
25	IPR/P-50	ELECTRONICS PILL ASSISTANT SYSTEM	1] Shri Ramdeobaba college of Engineering	Electronics and Communication Engineering	12.06.2019	201921023283	7-12-2023	2023-24	478236	GRANTED

26	IPR/P-52	IOT BASED FRAMEWORK FOR CABBAGE	1] Shri Ramdeobaba college of Engineering	Information Technology	12.06.2019	201921023284	1-1-2024	2023-24	492505	GRANTED
27	IPR/P-53	Battery Operated Insitu Spinach Cutting Weighing	1] Shri Ramdeobaba college of Engineering	EDT Engineering	19.07.2019	201921029124	14/3/2024	2023-24	526062	GRANTED
28	IPR/P-54	A Novel Music Application Based on Mood Detection	1] Shri Ramdeobaba college of Engineering	Information Technology	19.07.2019	201921029126	19/12/2023	2023-24	485223	GRANTED
29	IPR/P-58	SYSTEM AND METHOD OF INDUCTOR LESS	1] Shri Ramdeobaba college of Engineering	EDT & EN	19.07.2019	201921029168	13/3/2024	2023-24	524762	GRANTED
30	IPR/P-59	DIGITAL BONE RIDGE MAPPING INSTRUMENT FOR	1] Shri Ramdeobaba college of Engineering	Electronics and Communication Engineering	12.07.2019	201921029135	4-3-2024	2023-24	519167	GRANTED
31	IPR/P-63	Maintenance free condensate drain valve	1] Shri Ramdeobaba college of Engineering	Electronics Engineering	12.07.2019	201921029150	1-1-2024	2023-24	492999	GRANTED
32	IPR/P-65	ADSORPTIVE TREATMENT OF DYE BEARING WASTE	1] Shri Ramdeobaba college of Engineering	Civil Engineering	12.07.2019	201921029151	15/6/2022	2021-22	399258	GRANTED
33	IPR/P-85	A SYSTEM FOR REAL TIME PAYMENT USING RANDOM	1] Shri Ramdeobaba College of Engineering and	Computer Science and Engineering	11.11.2020	202021049279	5-8-2022	2022-23	403105	GRANTED
34	IPR/P-86	A SYSTEM FOR MAINTAINING THE MOISTURE LEVEL OF	SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND	EN & ECE	17.12.2020	202021055001	10-5-2023	2022-23	431456	GRANTED
35	IPR/P-87	A SYSTEM TO ASSESS A STUDENT AND A METHOD	SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND	Civil Engineering	17.12.2020	202021055005	15/12/2023	2022-23	483858	GRANTED
36	IPR/P-89	A ROBOTIC DEVICE FOR SPRAYING PESTICIDES	SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND	Information Technology	22.12.2020	202021055807	28/12/2023	2023-24	491115	GRANTED
37	IPR/P-90	A TRACKMAN ALERTING SYSTEM AND A METHOD	SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND	Electronics Engineering	30.12.2020	202021057243	12-10-2023	2023-24	458775	GRANTED
38	IPR/P-91	A System for Remote ECG Monitoring of a	SHRI RAMDEOBABA COLLEGE OF ENGINEERING AND	Electronics and Communication Engineering	31.12.2020	202021057491	11-3-2024	2023-24	523110	GRANTED

39	IPR/P-92	A System and Method for	SHRI RAMDEOBABA COLLEGE OF	Information Technology	31.12.2020	202021057490	29/12/2023	2023-24	491905	GRANTED
40	IPR/P-96	A Triboelectric Generator for	1] Shri Ramdeobaba college of	EN & MECH	14.1.2021	Applicatio n No: 20212100	15-12-2021	2021-22	384331	GRANTED
41	IPR/P-98	A Device for Rolling and Unrolling a Roller Shutter	1.Shri Ramdeobaba College of	Electronics Engineering	15.1.2021	202121002051	15/7/2022	2022-23	401352	GRANTED
42	IPR/P-100	A Portable Device for Measuring	1] Shri Ramdeobaba College of	Electronics Engineering	21.1.2021	202121002990	4-12-2023	2023-24	476730	GRANTED
43	IPR/P-101	A Wrench	1. Shri Ramdeobaba College of	Industrial Engineering	05.2.2021	Applicatio n No: 20212100	24/12/2021	2021-22	385123	GRANTED
44	IPR/P-102	A SYSTEM FOR REMOTELY ACCESSING	1.SHRI RAMDEOBABA COLLEGE OF	Computer Science and	18.2.2021	202121006729	29/12/2023	2023-24	491629	GRANTED
45	IPR/P-106	AN ULTRA-WIDE BAND PATCH ANTENNA	1. SHRI RAMDEOBABA COLLEGE OF	Electronics and Communication	24/5/2021	202121022979	22/12/2022	2022-23	415203	GRANTED
46	IPR/P-107	A DEVICE FOR GENERATING PROFILE ON BIPED	1. Shri Ramdeobaba College of	Mechanical Engineering	24/5/2021	202121022976	19/12/2023	2023-24	484900	GRANTED
47	IPR/P-108	A DEVICE FOR MAKING FLOWER CARLAND	1.Shri Ramdeobaba College of	Mechanical Engineering	24/5/2021	202121022981	19/12/2022	2022-23	414916	GRANTED
48	IPR/P-110	A PNEUMATIC SAND RAMMER WITH VIBRATION	1)Shri Ramdeobaba College of	Mechanical Engineering	24/05/2021	202121022980	26/12/2023	2023-24	488690	GRANTED
49	IPR/P-111	A System for Collision Detection in a Mobile Robot	1)Shri Ramdeobaba College of	Electronics Engineering	29/6/2021	202121029230	19/4/2023	2022-23	429352	GRANTED
50	IPR/P-112	A system for monitoring the performance of a	1)Shri Ramdeobaba College of	Electronics Engineering	18-06-2021	202121027400	12-2-2024	2023-24	509776	GRANTED
51	IPR/P-113	A System for Assisting a Visually Impaired person	1)Shri Ramdeobaba College of	Computer Science and	17/8/2021	202121037224	8-1-2024	2023-24	495723	GRANTED

52	IPR/P-117	A Device for Punching and Stealing	1. Shri Ramdeobaba College of Engineering and	MATHS, EN, MECH	18/10/2021	202121047203	26/12/2023	2023-24	489086	GRANTED
53	IPR/P-122	A Hybrid Electromagnetic Draining System for A	1. Shri Ramdeobaba College of Engineering and	Mechanical Engineering	26/11/2021	202121054835	14/5/2024	2023-24	537899	GRANTED
54	IPR/P-124	CONCENTRATED SOLAR PHOTOVOLTAIC	1. Shri Ramdeobaba College of Engineering and	Mechanical Engineering	06-05-2015	1806/MUM/2015	31/12/2021	2021-22	385792	GRANTED
55	IPR/P-125	A Continuous Automatic Variable Transposition (CAVT)	1. Shri Ramdeobaba College of Engineering and	Mechanical Engineering	20/1/2022	202221003327	8-12-2023	2023-24	479477	GRANTED
56	IPR/P-128	A Device for Dispensing an Article	1. Shri Ramdeobaba College of Engineering and	MBA & MECH	8-2-2022	202221006667	15/3/2024	2023-24	527174	GRANTED
57	IPR/P-129	A SYSTEM FOR USER AUTHENTICATION USING	1. Shri Ramdeobaba College of Engineering and	Computer Science and Engineering	8-2-2022	202221006728	13-02-2023	2022-23	421471	GRANTED
58	IPR/P-130	A System for Energy Harvesting	1. Shri Ramdeobaba college of Engineering and	EN & EDT	26/5/2022	202221030341	13/5/2024	2023-24	537787	GRANTED
59	IPR/P-131	An Anchorage Plate for Post Tensioning of a Prestressed	1. Shri Ramdeobaba College of Engineering and	Civil Engineering	27/5/2022	202221030590	15/2/2024	2023-24	511094	GRANTED
60	IPR/P-134	"A Radio-frequency Microelectromechanical Systems (RF	1. Shri Ramdeobaba College of Engineering and	Electronics Engineering	31/3/2022	202221019508	18/10/2022	2022-23	409214	GRANTED
61	IPR/P-135	A Radio Frequency Micro-electrical-mechanical Systems	1. Shri Ramdeobaba College of Engineering and	Electronics Engineering	31/3/2022	202221019509	08-02-2023	2022-23	420854	GRANTED
62	IPR/P-142	A KITE THREAD CUTTING DEVICE	1. Shri Ramdeobaba College of Engineering and	Mechanical Engineering	30/6/2022	202221037856	#####	2023-24	480689	GRANTED
63	IPR/P-152	A Garbage Collection and Management	1. Shri Ramdeobaba College of Engineering and	Computer Science and Engineering	22/7/2022	202221042044	11-5-2023	2022-23	431563	GRANTED
64	IPR/P-155	A Public Ration Distribution System	1. Shri Ramdeobaba College of Engineering and	Computer Science and Engineering		202221044839	21/12/2023	2023-24	486965	GRANTED

65	IPR/P-156	A Real-Time IoT Based Noise Level Monitoring System	1.Shri Ramdeobaba College of Engineering and Technology	Computer Science and Engineering	18/8/2022	202221047033	20/3/2024	2023-24	529340	GRANTED
66	IPR/P-164	An anti-forgery ink	1.Shri Ramdeobaba College of Engineering and Technology	PHYSICS	5-12-2022	202221070055	21/7/2023	2023-24	439900	GRANTED
67	IPR/P-166	A process for preparation of connect	1.Shri Ramdeobaba College of Engineering and Technology	Civil Engineering	6-12-2022	202221070413	29/8/2023	2023-24	448095	GRANTED
68	IPR/P-175	A WIRE COILING AND TAGGING MACHINE	1.Shri Ramdeobaba College of Engineering and Technology	Mechanical Engineering	20/12/2022	202221073777	18/8/2023	2023-24	445839	GRANTED
69	IPR/P-177	A Garbage Bin to Segregate Mixed Household Garbage	1.Shri Ramdeobaba College of Engineering and Technology	Electronics Engineering	27/12/2022	202221075857	18/8/2023	2023-24	445888	GRANTED
70	IPR/P-178	A Garbage Bin to Segregate Mixed Household Garbage	1.Shri Ramdeobaba College of Engineering and Technology	Electronics Engineering	27/12/2022	202221075865	26/12/2023	2023-24	489321	GRANTED
71	IPR/P-181	A sewage inspection system for mishaps	1.Shri Ramdeobaba College of Engineering and Technology	Electronics and Communication	14/1/2023	202321002939		2023-24	539481	GRANTED
72	IPR/P-275	A NARROW BAND VALIDATOR FOR UV	1. Shri Ramdeobaba College of Engineering and Technology	PHYSICS	7-10-2022	202221057505	4-8-2023	2023-24	442930	GRANTED
73	IPR/D/1	Stationary Holder for Table	1. Shri Ramdeobaba College of Engineering and Technology	CHEM EC	10-8-2021	347734-001	16/12/2022	2022-23	347734-001	GRANTED
74	IPR/D/2	Multi-utility Stationary Device	1. Shri Ramdeobaba College of Engineering and Technology	MATHS EN MECH	20/9/2021	349839-001	14/12/2023	2023-24	349839-001	GRANTED
75	IPR/D/3	Automatic Transmission System	1. Shri Ramdeobaba College of Engineering and Technology	Mechanical Engineering	18/10/2021	351425-001	21-12-2022	2022-23	351425-001	GRANTED
76	IPR/D/4	Rectangular Patch Antenna	1.Shri Ramdeobaba College of Engineering and Technology	Electronics Engineering	10-5-2022	363962-001	4-1-2024	2023-24	363962-001	GRANTED
77	IPR/D/5	Mobile Robot for Indoor Applications	1.Shri Ramdeobaba College of Engineering and Technology	Electronics Engineering	16/9/2022	370908-001	17/8/2023	2023-24	370908-001	GRANTED
78	IPR/D/6	Steering Knuckle	1.Shri Ramdeobaba College of Engineering and Technology	Industrial Engineering	9-9-2022	370584-001	28-12-2022	2022-23	370584-001	GRANTED

79	IPR/D/7	Portable dry handwashing	1.Shri Ramdeobaba College of	Electronics Engineering	24/1/2023	377901-001	6-4-2023	2022-23	377901-001	GRANTED
80	IPR/D/8	Blood sugar monitoring	1.Shri Ramdeobaba College of	Electronics Engineering	24/1/2023	377902-001	17-03-2023	2022-23	377902-001	GRANTED
81	IPR/D/9	Electric stapler setup	1. Shri Ramdeobaba College of	Electronics Engineering	27-01-2023	378122-001	18/4/2023	2022-23	378122-001	GRANTED
82	IPR/D/10	Garbage segregating device	1.Shri Ramdeobaba College of	Electronics Engineering	03-02-2023	378537-001	18/4/2023	2022-23	378537-001	GRANTED
83	IPR/D/11	Mouth opening device	1. Shri Ramdeobaba College of	EN MECH	9/5/200323	385895-001	13/7/2023	2023-24	385895-001	GRANTED
84	IPR/D/13	Pouch Filling and Sealing Machine	1. Shri Ramdeobaba College of	Mechanical Engineering	9/5/200323	385897-001	3-7-2023	2023-24	385897-001	GRANTED
85	IPR/D/14	Speed control device for two	1. Shri Ramdeobaba College of	MECH EC	9/5/200323	385898-001	26/04/2024	2023-24	385898-001	GRANTED
86	IPR/D/15	Betelnut Cutter	1. Shri Ramdeobaba College of	Electronics Engineering	9/5/200323	385899-001	4-9-2023	2023-24	385899-001	GRANTED
87	IPR/D/16	Smart Steamer	1. Shri Ramdeobaba College of	Electronics Engineering	9/5/200323	385900-001	4-9-2023	2023-24	385899-001	GRANTED
88	IPR/D/17	Adjustable ring torch	1.Shri Ramdeobaba College of	Electronics Engineering	9/5/200323	385901-001	13/7/2023	2023-24	385901-001	GRANTED
89	IPR/D/18	Vacuum work holding fixture	1. Shri Ramdeobaba College of	Mechanical Engineering	9/5/200323	385902-001	13/7/2023	2023-24	385902-001	GRANTED
90	IPR/D/19	Mobile cover with inbuilt wallet	1. Shri Ramdeobaba College of	Electronics Engineering	9/5/200323	385903-001	31/8/2023	2023-24	385903-001	GRANTED
91	IPR/D/20	Axe and Shovel for Outdoor Enthusiasts	1. Shri Ramdeobaba College of	Electronics Engineering	9/5/200323	385904-001	21/7/2023	2023-24	385904-001	GRANTED
92	IPR/D/21	Chair	1. Shri Ramdeobaba College of	Electronics Engineering	9/5/200323	385905-001	3-7-2023	2023-24	385905-001	GRANTED
93	IPR/D/22	Bluetooth and UWB Planar Antenna	1. Shri Ramdeobaba College of	Electronics and Communication	10-5-2023	385931-001	24/11/2023	2023-24	385931-001	GRANTED

94	IPR/D/23	Industrial fuse puller	Bhushan C. Bissa, Mr. Neeraj Dwivedi ,	Mechanical Engineering	10-5-2023	386063- 001	13/7/2023	2023-24	386063- 001	GRANTED
95	IPR/D/24	Toothbrush	Dr. B. M. Hardas , Prof. L. M. Heda ,	Electronics Engineering	10-5-2023	386064- 001	13/7/2023	2023-24	386063- 001	GRANTED
96	IPR/D/25	Antimicrobial Susceptible Disc	Dr. Vivek Khetade , Ritik Sukhdeve , Syed	EDT Engineering	10-5-2023	386065- 001	3-8-2023	2023-24	386065- 001	GRANTED
97	IPR/D/26	Dual dip dispenser	Kusum Singh3. Vanshika Dayani4.	Electronics Engineering	10-5-2023	386066- 001	1-8-2023	2023-24	386066- 001	GRANTED
98	IPR/D/27	Ergonomic desk	Dr. Bhalchandra M Hardas , Prof. Nikhil	Electronics Engineering	10-5-2023	386150- 001	18/7/2023	2023-24	386150- 001	GRANTED
99	IPR/D/28	Water Bottle	Vaibhavi Dilip Thakre , Yash Sanjay wakde	Electronics Engineering	10-5-2023	386151- 001	7-8-2023	2023-24	386151- 001	GRANTED
100	IPR/D/30	Waste bin	Tanmay Sahare , AnshSam bhariya ,	Electronics Engineering	10-5-2023	386153- 001	6-7-2023	2023-24	386153- 001	GRANTED
101	IPR/D/31	Fan Cleaner	Sameer Hete , Himanshu	Electronics Engineering	10-5-2023	386154- 001	7-7-2023	2023-24	386154- 001	GRANTED
102	IPR/D/32	Study desk	Ram Wandile , Prajwal Shette ,	Electronics Engineering	10-5-2023	386155- 001	13/7/2023	2023-24	386155- 001	GRANTED
103	IPR/D/33	Smart Iron	Karan Rathi , Shruti Bisen , Jayesh	Electronics Engineering	10-5-2023	386156- 001	4-9-2023	2023-24	386156- 001	GRANTED
104	IPR/D/34	Three-in-one hexagonal dustbin	Krishi Nitin Thummar , Pratham Vinod	Electronics Engineering	10-5-2023	386157- 001	13/7/2023	2023-24	386157- 001	GRANTED
105	IPR/D/36	Multipurpose duster	Masum Mahajan , Dr. Bhalchandra	Electronics Engineering	10-5-2023	386159- 001	18/7/2023	2023-24	386159- 001	GRANTED
106	IPR/D/37	Master Fixer	Bhaven Bubna , Ayush Yadav , Tanvi	Electronics Engineering	10-5-2023	386160- 001	18/7/2023	2023-24	386160- 001	GRANTED
107	IPR/D/39	Duster	1. Shri Ramdeobaba College of	Electronics Engineering	20/5/2023	386677- 001	3-8-2023	2023-24	386677- 001	GRANTED
108	IPR/D/40	Bike-Side Indicator	1. Shri Ramdeobaba College of	Electronics Engineering	20/5/2023	386679- 001	13/9/2023	2023-24	386679- 001	GRANTED



109	IPR/D/43	Seeder Machine	1. Shri Ramdeobaba College of	Electronics Engineering	20/5/2023	386682-001	4-9-2023	2023-24	386682-001	GRANTED
110	IPR/D/44	Folding Blade Fan	1. Shri Ramdeobaba College of	Electronics Engineering	20/5/2023	386683-001	4-9-2023	2023-24	386683-001	GRANTED
111	IPR/D/45	Drizzle Fan	1. Shri Ramdeobaba College of	Electronics Engineering	20/5/2023	386684-001	6-9-2023	2023-24	386684-001	GRANTED
112	IPR/D/46	Protective casing for Raspberry pi and It's	1. Shri Ramdeobaba College of	Electronics Engineering	20/5/2023	386685-001	6-9-2023	2023-24	386685-001	GRANTED
113	IPR/D/48	Keyboard	1. Shri Ramdeobaba College of	Electronics Engineering	20/5/2023	387191-001	13/7/2023	2023-24	387191-001	GRANTED
114	IPR/D/49	Solar-Powered-Electric-Rider	1. Shri Ramdeobaba College of	Electronics Engineering	20/5/2023	387192-001	3-8-2023	2023-24	387192-001	GRANTED
115	IPR/D/50	Robotic Fan Cleaner	1. Shri Ramdeobaba College of	Electronics Engineering	20/5/2023	387193-001	5-10-2023	2023-24	387193-001	GRANTED
116	IPR/D/51	Shoes	1. Shri Ramdeobaba College of	Electronics Engineering	20/5/2023	387194-001	3-8-2023	2023-24	387194-001	GRANTED
117	IPR/D/52	Stapler	1. Shri Ramdeobaba College of	Electronics Engineering	20/5/2023	387195-001	1-9-2023	2023-24	387195-001	GRANTED
118	IPR/D/53	Automatic Transmission System	1. Shri Ramdeobaba College of	Mechanical Engineering	25/5/2023	387050-001	14/9/2023	2023-24	387050-001	GRANTED
119	IPR/D/54	Photovoltaic Module Backsheet with	1. Shri Ramdeobaba College of	Mechanical Engineering	25/5/2023	387053-001	26/04/2024	2023-24	387053-001	GRANTED
120	IPR/D/55	Photovoltaic Module Backsheet with	1. Shri Ramdeobaba College of	Mechanical Engineering	25/5/2023	387054-001	12-04-2024	2023-24	387054-001	GRANTED
121	IPR/D/57	Rangoli Stencil with Dispenser	1. Shri Ramdeobaba College of	EN MECH	7-6-2023	387837-001	2-2-2024	2023-24	387837-001	GRANTED
122	IPR/D/58	Dustbin	1. Shri Ramdeobaba College of	Electronics Engineering	4-7-2023	389600-001	12-9-2023	2023-24	389600-001	GRANTED
123	IPR/D/59	Portable Soil pH Tester	1. Shri Ramdeobaba College of	Electronics Engineering	5-7-2023	389660-001	12-9-2023	2023-24	389660-001	GRANTED

124	IPR/D/60	Dielectric Resonator Antenna	1. Shri Ramdeobaba College of	Electronics and Communication	12-7-2023	390113-001	26/04/2024	2023-24	390113-001	GRANTED
125	IPR/D/61	Reverse Vending Machine	1. Shri Ramdeobaba College of	Mechanical Engineering	21/7/2023	390824-001	22/9/2023	2023-24	390824-001	GRANTED
126	IPR/D/62	Solar thermal water bottle with torch	1. Shri Ramdeobaba College of	Electronics Engineering	24/7/2023	390932-001	12-10-2023	2023-24	390932-001	GRANTED
127	IPR/D/63	Grass cutting machine	1. Shri Ramdeobaba College of	Electronics Engineering	24/7/2023	390933-001	22/9/2023	2023-24	390933-001	GRANTED
128	IPR/D/64	Ultrawide monitor	1. Shri Ramdeobaba College of	Electronics Engineering	24/7/2023	390934-001	12-10-2023	2023-24	390934-001	GRANTED
129	IPR/D/65	Removable boomstick	1. Shri Ramdeobaba College of	Electronics Engineering	24/7/2023	390935-001	23/2/2024	2023-24	390935-001	GRANTED
130	IPR/D/58	Quick Return Motion Cutting	1. Shri Ramdeobaba College of	Mechanical Engineering	17/8/2023	392955-001	11-10-2023	2023-24	392955-001	GRANTED
131	IPR/D/59	Multiple-input Multiple-output	1. Shri Ramdeobaba College of	Electronics and Communication	21/8/2023	393228-001	30/10/2023	2023-24	393228-001	GRANTED
132	IPR/D/60	Biochemistry Analyzer	1. Shri Ramdeobaba College of	BIOMED	19/10/2023	397995-001	10-1-2024	2023-24	397995-001	GRANTED
133	IPR/D/61	Blood Sensing Unit	1. Shri Ramdeobaba College of	BIOMED	19/10/2023	397996-001	21/12/2023	2023-24	397996-001	GRANTED
134	IPR/D/62	Portable Urine Testing Device	1. Shri Ramdeobaba College of	BIOMED	19/10/2023	398117-001	26/04/2024	2023-24	398117-001	GRANTED
135	IPR/D/63	Artistry Frame	1. Shri Ramdeobaba College of	IND, HUM	20/10/2023	398080-001	3-5-2024	2023-24	398080-001	GRANTED
136	IPR/D/64	Foot scrubber	1. Shri Ramdeobaba College of	IND, HUM	18/10/2023	397821-001	19/12/2023	2023-24	397821-001	GRANTED
137	IPR/D/65	Movable shadow prevention	1. Shri Ramdeobaba College of	Mechanical Engineering	18/10/2023	397822-001	3-5-2024	2023-24	397822-001	GRANTED
138	IPR/D/66	Desert cooler with Heat Exchanger	1. Shri Ramdeobaba College of	Mechanical Engineering	18/10/2023	397823-001	19/1/2024	2023-24	397823-001	GRANTED

139	IPR/D/68	Device to support visually challenged	1. Shri Ramdeobaba College of	Electronics and Communication	18/10/2023	397825-001	12-1-2024	2023-24	397825-001	GRANTED
140	IPR/D/69	Notching Machine	1. Shri Ramdeobaba College of	Mechanical Engineering	18/10/2023	397826-001	27/12/2023	2023-24	397826-001	GRANTED
141	IPR/D/70	Enhancing board	1. Shri Ramdeobaba College of	Electronics Engineering	18/10/2023	397827-001	25/1/2024	2023-24	397827-001	GRANTED
142	IPR/D/71	Solar Table	1. Shri Ramdeobaba College of	IND, HUM	18/10/2023	397828-001	22/03/2024	2023-24	397828-001	GRANTED
143	IPR/D/72	Dielectric resonator antenna	1. Shri Ramdeobaba College of	Electronics and Communication	18/10/2023	397829-001	10-05-2024	2023-24	397829-001	GRANTED
144	IPR/D/73	Domestic gas cylinder trolley with	1. Shri Ramdeobaba College of	Electronics and Communication	29/04/2023	385314-001	4-9-2023	2023-24	385314-001	GRANTED
145	IPR/D/74	Circuit Board Component	1. Shri Ramdeobaba College of	Electronics Engineering	22/11/2023	400484-001	19/1/2024	2023-24	400484-001	GRANTED
146	IPR/D/75	Goggles	1. Shri Ramdeobaba College of	AIML	13/12/2023	402079-001	9-2-2024	2023-24	402079-001	GRANTED
147	IPR/D/76	Portable Spectrophotometer	1. Shri Ramdeobaba College of	BIOMED	13/12/2023	402080-001	9-2-2024	2023-24	402079-001	GRANTED
148	IPR/D/78	Helmet	1. Shri Ramdeobaba College of	Mechanical Engineering	22/12/2023	402846-001	16/2/2024	2023-24	402846-001	GRANTED
149	IPR/D/79	Apparatus for reagent preparation	1. Shri Ramdeobaba College of	EN AIML CHEM	22/12/2023	402847-001	15/03/2024	2023-24	402847-001	GRANTED
150	IPR/D/80	Fan blade cleaner	1. Shri Ramdeobaba College of	Electronics Engineering	22/12/2023	402848-001	31/1/2024	2023-24	402848-001	GRANTED
151	IPR/D/81	Cleaning tool	1. Shri Ramdeobaba College of	Electronics Engineering	22/12/2023	402849-001	10-5-2024	2023-24	402849-001	GRANTED
152	IPR/D/82	Table	1. Shri Ramdeobaba College of	AIML	22/12/2023	402850-001	1-3-2024	2023-24	402850-001	GRANTED
153	IPR/D/83	Rear view mirror	1. Shri Ramdeobaba College of	Mechanical Engineering	22/12/2023	402851-001	25/1/2024	2023-24	402851-001	GRANTED

154	IPR/D/85	Triangular Ended Pier for High Level	1. Shri Ramdeobaba College of	Civil Engineering	22/12/2023	402853-001	15/03/2024	2023-24	402853-001	GRANTED
155	IPR/D/87	Gift wrapping machine	1. Shri Ramdeobaba College of	Industrial Engineering	22/12/2023	402855-001	16/2/2024	2023-24	402855-001	GRANTED
156	IPR/D/89	Electronic component cutter	1. Shri Ramdeobaba College of	EN AIML	22/12/2023	402857-001	1-3-2024	2023-24	402857-001	GRANTED
157	IPR/D/90	Turtle shaped paper weight cum	1. Shri Ramdeobaba College of	HUM	22/12/2023	402858-001	15/03/2024	2023-24	402858-001	GRANTED
158	IPR/D/92	Multifunctional Hair Organizer	1. Shri Ramdeobaba College of	AIML		404305-001	6-3-2024	2023-24	404305-001	GRANTED
159	IPR/D/93	Sugarcane Juicer powered by a Multi-	1. Shri Ramdeobaba College of	Mechanical Engineering	12-1-2024	404406-001	8-3-2024	2023-24	404406-001	GRANTED
160	IPR/D/94	Battery Holding and Charging Device	1. Shri Ramdeobaba College of	AIML	12-1-2024	404405-001	22/03/2024	2023-24	404405-001	GRANTED
161	IPR/D/95	Engine Emissions and Health	1. Shri Ramdeobaba College of	Mechanical Engineering	24/1/2024	405554 - 001	29/03/2024	2023-24	405554 - 001	GRANTED
162	IPR/D/97	Planter Stand with Plate Holder	1. Shri Ramdeobaba College of	Electronics Engineering	10-1-2024	404262-001	15/03/2024	2023-24	404262-001	GRANTED
163	IPR/D/98	PCB Mounted Flexible Sensor	1. Shri Ramdeobaba College of	EDT Engineering	30/1/2024	406010-001	29/03/2024	2023-24	406010-001	GRANTED
164	IPR/D/99	Baby Bottle with Warming Device	1. Shri Ramdeobaba College of	Electronics Engineering	6-2-2024	406728-001	26/04/2024	2023-24	406728-001	GRANTED
165	IPR/D/100	Garment Hanger with Storage	1. Shri Ramdeobaba College of	DATA SCI	6-2-2024	406729-001	12-04-2024	2023-24	406729-001	GRANTED
166	IPR/D/101	Tooth Analyzer	1. Shri Ramdeobaba College of	BIOMED	6-2-2024	406730-001	09-04-2024	2023-24	406730-001	GRANTED
167	IPR/D/102	Sanitary pad dispensing machine	1. Shri Ramdeobaba College of	Mechanical Engineering	7-2-2024	406813-001	2-5-2024	2023-24	406813-001	GRANTED
168	IPR/D/103	Rear view mirror	1. Shri Ramdeobaba College of	Mechanical Engineering	7-2-2024	406814-001		2023-24	406814-001	GRANTED

169	IPR/D/104	Car side mirror	1. Shri Ramdeobaba College of	Mechanical Engineering	7-2-2024	406815-001	18/4/2024	2023-24	406815-001	GRANTED
170	IPR/D/105	Solar parabolic dish cleaning device	1. Shri Ramdeobaba College of	Mechanical Engineering	7-2-2024	406816-001	9-4-2024	2023-24	406816-001	GRANTED
171	IPR/D/106	Roller for chair	1. Shri Ramdeobaba College of	AIML	7-2-2024	406817-001	12-4-2024	2023-24	406817-001	GRANTED
172	IPR/D/107	Glove	1. Shri Ramdeobaba College of	AIML	7-2-2024	406818-001		2023-24	406818-001	GRANTED
173	IPR/D/108	Spectacles	1. Shri Ramdeobaba College of	DATA SCI	7-2-2024	406819-001	18/4/2024	2023-24	406819-001	GRANTED
174	IPR/D/109	Pot for plantation	1. Shri Ramdeobaba College of	AIML	7-2-2024	406820-001	3-5-2024	2023-24	406820-001	GRANTED
175	IPR/D/110	Keyboard	1. Shri Ramdeobaba College of	AIML	7-2-2024	406821-001	25/4/2024	2023-24	406821-001	GRANTED
176	IPR/D/111	Air pollution monitoring box	1. Shri Ramdeobaba College of	Electronics and Communication	7-2-2024	406822-001	18/4/2024	2023-24	406822-001	GRANTED
177	IPR/D/112	Pen drive locator case	1. Shri Ramdeobaba College of	DATA SCI	7-2-2024	406823-001	9-4-2024	2023-24	406823-001	GRANTED
178	IPR/D/113	Biodegradable convex profile bead	1. Shri Ramdeobaba College of	Mechanical Engineering	7-2-2024	406824-001		2023-24	406824-001	GRANTED
179	IPR/D/114	Photovoltaic module with cooling	1. Shri Ramdeobaba College of	Mechanical Engineering	7-2-2024	406825-001		2023-24	406825-001	GRANTED
180	IPR/D/116	Rolling projector screen	1. Shri Ramdeobaba College of	Electronics Engineering	17/2/2024	407845-001	10-4-2024	2023-24	407845-001	GRANTED
181	IPR/D/117	Multipurpose table	1. Shri Ramdeobaba College of	ECS	17/2/2024	407846-001	18/4/2024	2023-24	407846-001	GRANTED
182	IPR/D/118	Ceiling fan	1. Shri Ramdeobaba College of	ECS	17/2/2024	407847-001	18/4/2024	2023-24	407847-001	GRANTED
183	IPR/D/119	Waist bag	1. Shri Ramdeobaba College of	ECS	17/2/2024	407848-001	3-5-2024	2023-24	407848-001	GRANTED

184	IPR/D/120	Roof cleaning broom	1. Shri Ramdeobaba College of	Electronics Engineering	17/2/2024	407849-001		2023-24	407849-001	GRANTED
185	IPR/D/121	Helmet	1. Shri Ramdeobaba College of	ECS	17/2/2024	407850-001	12-4-2024	2023-24	407850-001	GRANTED
186	IPR/D/122	Tri liquid vessel	1. Shri Ramdeobaba College of	Electronics Engineering	17/2/2024	407851-001		2023-24	407851-001	GRANTED
187	IPR/D/123	Hair serum dispenser cum dryer	1. Shri Ramdeobaba College of	Electronics Engineering	17/2/2024	407852-001		2023-24	407852-001	GRANTED
188	IPR/D/124	Escalator	1. Shri Ramdeobaba College of	Electronics Engineering	17/2/2024	407853-001	18/4/2024	2023-24	407853-001	GRANTED
189	IPR/D/126	Charger	1. Shri Ramdeobaba College of	Electronics Engineering	17/2/2024	407855-001	2-5-2024	2023-24	407855-001	GRANTED
190	IPR/D/127	Duster	1. Shri Ramdeobaba College of	Electronics Engineering	17/2/2024	407856-001	18/4/2024	2023-24	407856-001	GRANTED
191	IPR/D/129	Spectacles	1. Shri Ramdeobaba College of	Electronics Engineering	17/2/2024	407858-001		2023-24	407858-001	GRANTED
192	IPR/D/130	Power adjustable spectacles	1. Shri Ramdeobaba College of	Electronics Engineering	17/2/2024	407859-001		2023-24	407859-001	GRANTED
193	IPR/D/131	Smartphone-Based Disease Detection	1. Shri Ramdeobaba College of	Electronics Engineering	29/2/2024	409131-001	5-4-2024	2023-24	409131-001	GRANTED
194	IPR/D/132	Jewellery Set	1. Shri Ramdeobaba College of	CSE (DS)	4-4-2024	412538-001	31/05/2024	2023-24	412538-001	GRANTED
195	IPR/D/133	Convertible Helmet Using Link	1. Shri Ramdeobaba College of	Mechanical Engineering	2-4-2024	412340-001	31/05/2024	2023-24	412340-001	GRANTED
196	IPR/D/134	Automated Ironing Device	1. Shri Ramdeobaba College of	EDT Engineering	2-4-2024	412341-001	31/05/2024	2023-24	412341-001	GRANTED
197	IPR/D/135	Vehicle Number Plate Scanning	1. Shri Ramdeobaba College of	Electronics Engineering	2-4-2024	412546-001	31/05/2024	2023-24	412546-001	GRANTED
198	IPR/D/136	Journal Clip	1. Shri Ramdeobaba College of	CSE (AIML)	17/4/2024	413728-001	31/05/2024	2023-24	413728-001	GRANTED

199	IPR/D/137	HELMET LOCK ATTACHMENT	1.Shri Ramdeobaba College of	CSE (AIML)	2024	412539- 001	16/5/2024	2023-24	412539- 001	GRANTED
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**Revenue Generated through Consultancy for Financial Year -2023-24**

<b>SN</b>	<b>Agency</b>	<b>Amount in Rupees</b>
1	Soft Polynomials(l) Pvt.Ltd.	25695
2	Farook Lime Works	60000
3	Social Impact Innovations Pvt.Ltd.	50000
4	Institute of Pharmaceutical Education and Research, Wardha	25424
5	Institute of Pharmacy And Research,Badnera	22882
6	Western Coalfields Ltd.	300000
7	Central Public Works Department (CPWD)	130500
8	Testing	3774
9	The Hitavada	167600
10	Suvidha Mahila Mandal, Walni	9440
11	Western Coalfields Ltd.	210600
12	Koranne Consultants Pvt Ltd	186440
13	Preetee Builder, Nagpur	25500
14	Western Coalfields Ltd.	257,250
15	Preetee Builder, Nagpur	60,000
	<b>Total</b>	<b>15,35,105</b>



**Revenue Generated through Corporate Training & MDPs for Financial  
Year -2023-24**

<b>SN</b>	<b>Agency</b>	<b>Amount in Rupees</b>
1	Elkem South East Asia Pvt.Ltd	25,000
2	Regional Training Institute- CAG, Civil Lines, Nagpur	16,950
3	Vodafone	1,61,107
4	Regional Training Institute- CAG, Civil Lines, Nagpur	14,830
5	TCS, Hyderabad	3,20,000
6	Indorama Synthetics	60,000
7	National Academy of Direct Taxes	16,950
8	National Academy of Direct Taxes	10,170
9	Thriveni Earth Movers Pvt.Ltd.	1,10,000
10	National Academy of Direct Taxes	3,390
11	Regional Training Institute- CAG, Civil Lines, Nagpur	4,238
12	Regional Training Institute- CAG, Civil Lines, Nagpur	10,594
13	IRA Interntional school	50,000
14	Power Grid Corporation of India Limited	33,559
15	Power Grid Corporation of India Limited	19,322
16	MOIL	20000
17	National Academy of Direct Taxes	20,339
18	Power Grid Corporation of India Limited	23,898
19	Vodafone	1,64,500
20	AWS Cloud	38,000
21	Central Institute of Business Management(CIBMRD)	27,118
22	Fourways Distributors Pvt.Ltd	18,000
23	Elkem South East Asia Pvt.Ltd	30,000
24	VANAMATI	51,000
	<b>Total</b>	<b>12,48,965</b>

**Revenue Generated through Consultancy & Corporate Training for  
Financial Year -2023-24 –Rs.27,84,070**

### Revenue Generated from Consultancy during the Financial Year -2022-23

Sr.No	Agency	Amount in Rupees
1	Sudarshan Janardan Bire	25,000
2	Krishi Kranti Kendra	10,000
3	Elkem South Asia Private Ltd.	7,200
4	Indo Rama Synthetics (India) Ltd.	90,000
5	Radiant Study Circle	3,000
6	Bengaluru Pet Company	3,000
7	MAST ROOFING (S G Patil)	3,000
8	Helios Energy & Automation	3,000
9	Indo Rama Synthetics (India) Ltd.	90,000
10	Bengaluru Pet Company	3,000
11	SEETECH Solutions Pvt Ltd	4,000
12	MSRTC	1,20,912
13	Krishi Kranti Kendra	10,000
14	Radiant Study Circle	3,000
15	Sunshine Exim	3,000
16	Balkrishna R. Sharma	8,474
17	Niraj k. Sharma	8,474
18	The Hitavada	1,54,163
19	Elkem South East Asia Pvt.Ltd	86,400
20	DCS limited	1,78,000
21	Soft Polynominals (India) Pvt.Ltd	20,800
22	Satyam Engineers	14,400
23	NIT Silchar	13,000
24	Metlok Private Limited	10,000
25	Sensor & Systems Industrial Soluations Pvt.Ltd.	40,000
26	Prof.Ram Meghe Institute of Technology & Research	8,474
27	The Hitavada	93,220
28	Geosystems Research & Consultants Pvt.Ltd.	35,000
	<b>Total</b>	<b>10,48,517</b>

**Revenue Generated from Corporate training & MDPs during the  
Financial Year -2022-23**

<b>Sr.No</b>	<b>Agency</b>	<b>Amount in Rupees</b>
1	Med Pro College of Nursing	4,238
2	Central Institute of Education,Gondia	4,238
3	Power Grid Corporation of India Ltd.	20,000
4	Western Coalfield Ltd	72,000
5	Vanamati,Nagpur	1,21,500
6	CIMA	70,000
7	Power Grid Corporation of India Ltd.	45,000
8	MOIL	60,000
9	Regional Training Institute -CAG	16,950
10	Vanamati,Nagpur	81,000
11	Simplilearn & Caltech University, USA	1,35,594
12	Corpacademia Itechnovations Pvt Ltd.	80,000
13	Vinsys It Services India Pvt.Ltd	51,000
14	SMMCA	33,560
15	Central Institute of Business Management(CIBMRD)	50,848
16	Real Institute of Management & Research (RMIR)	37,288
17	Elkem South East Asia Pvt.Ltd.	25,000
18	QCFI	15,254
	<b>Total</b>	<b>9,23,470</b>

**Revenue Generated through Consultancy & Corporate Training for  
Financial Year -2022-23 –Rs.19,71,987**

**Revenue Generated from Consultancy during the Financial Year -2021-22**

<b>SN</b>	<b>Agency</b>	<b>Amount in Rupees</b>
1	Maharashtra State Elect. (MAHAGAMS)	25,000
2	MANAS Agro Industries & Infrastructure Ltd	1,01,952
3	SpaceWood Office Solutions Pvt.Ltd	2,00,000
4	Waghmare Food Products Pvt.Ltd	16,949
5	Surjikars Creation,nagpur	16,949
6	Western Coalfeilds Ltd (WCL)	2,81,250
7	Western Coalfeilds Ltd (WCL)	93,750
8	Swanand Go Vigyan Anusandhan Kendra	43,220
9	Swanand Go Vigyan Anusandhan Kendra	22,882
	<b>Total</b>	<b>8,01,952</b>

**Revenue Generated from Corporate training & MDPS during the  
Financial Year -2021-22**

<b>SN</b>	<b>Agency</b>	<b>Amount in Rupees</b>
1	Cloudcognoscente	50,847
2	Shri Mathuradas Mohta College of Science Nagpur	35,000
3	Western Coalfields Ltd (WCL)	72,000
4	Rattan India Power Limited.	24,000
5	Simplilearn on Microsoft Azure Cloud Platform	30,508
6	Deviare-Africa"Microsoft Azure Administrator Associate"	50,847
7	Spring People on Amazon Web Services Cloud	33,898
8	TechMahindra on Microsoft Assure Cloud Platform	33,898
9	Vodafone UK on Microsoft Assure Cloud Platform	42,373
	<b>Total</b>	<b>3,73,371</b>

**Revenue Generated through Consultancy & Corporate Training for  
Financial Year -2021-22 –Rs.11,75,323.**

### Revenue Generated from Consultancy during the Financial Year -2020-21

SN	Agency	Amount in Rupees
1	WESTERN COALFEILDS LTD	5,760
2	WESTERN COALFEILDS LTD	8000
3	J.J.CONSTRUCTIONS	2997
	<b>Total</b>	<b>16,757</b>

### Revenue Generated from Corporate training & MDPS during the Financial Year -2020-21

SN	Agency	Amount in Rupees
1	Vasantrao Naik State Agriculture Extension Management Training Institute (VANAMATI)	12,390
2	Accountant General office	12,000
3	Power Grid Corporation of India Ltd.	35,400
4	Power Grid Corporation of India Ltd.	2,360
5	Power Grid Corporation of India Ltd.	4,000
	<b>Total</b>	<b>66,150</b>

### Revenue Generated through Consultancy & Corporate Training for Financial Year -2020-21 –Rs. 82,907

## Revenue Generated from Consultancy during the Financial Year -2019-20

SN	Agency	Amount in Rupees
1	AFCONS INFRASTRUCTURE LTD	1,40,000
2	ANIX ELECTRONICS	41,102
3	ANIX ELECTRONICS	33,898
4	DHRUVV TRANSNET PVT.LTD.	16,949
5	DHRUVV TRANSNET PVT.LTD.	84,746
6	WESTERN COALFEILDS LTD	1,52,439
7	WESTERN COALFEILDS LTD	32,000
8	THE HITAVADA	84,746
9	THE HITAVADA	48,926
10	INDO HERBALS	28,600
11	SDSS CAREER SOLUTION, NAGPUR	57,000
12	WAGHMARE FOOD PRODUCTS PVT.LTD.	16,949
13	Maharashtra State Road Transport	4,09,872
14	Moil Limited	1,12,000
15	Ashfaque Ahmed Consultancy Service	3,26,587
16	D.P.JAIN & Company Infrastructure Pvt.Ltd	30,000
17	Shreeji Earthmovers (Mann Const.)	4,234
18	Know How Solutions Global Pvt.Ltd.	40,000
	<b>Total</b>	<b>16,60,048</b>

**Revenue Generated from Corporate training & MDPS during the  
Financial Year -2019-20**

<b>SN</b>	<b>Agency</b>	<b>Amount in Rupees</b>
1	MOIL LTD.	4,238
2	MOIL LTD.	12,712
3	MOIL LTD.	60,000
4	CEAT LIMITED	36,000
5	V.N.S.A., NAGPUR	73,500
6	A.G. OFFICE	10,169
7	Valethi Technologies LLP	22,000
8	Power Grid Corporation Of India Limited	45,000
9	Maharashtra Enviro Power Ltd	4,200
10	Maharashtra Enviro Power Ltd	4,500
11	Maharashtra Enviro Power Ltd	4,500
12	Maharashtra Enviro Power Ltd	4,500
13	Maharashtra Enviro Power Ltd	4,500
14	Manas Agro Industries & Infrastrure Ltd.	86,400
	<b>Total</b>	<b>3,72,219</b>

**Revenue Generated through Consultancy & Corporate Training for  
Financial Year -2019-20 –Rs. 20,32,267**



## Revenue Generated from Consultancy during the Financial Year -2018-19

SN	Agency	Amount in Rupees
1	Manas Agro Industries & Infrastructures Ltd.	60,000
2	Ordance Factories Institute of Learning Ambazari, Nagpur	30,000
3	Ordance Factories Institute of Learning Ambazari,	74,400
4	Jaiprakash Sharma & Associates	2,46,606
5	Jaiprakash Sharma & Associates	84,746
6	MEROG Project Planners and Management Consultants	75,830
7	B.L. Mehta	80,000
8	Testing A/c	8,175
9	Maharashtra State Road Transport Corporation	3,61,898
10	Maharashtra State Road Transport Corporation	4,35,247
11	Maharashtra State Road Transport Corporation	3,61,897
12	Maharashtra State Road Transport Corporation	1,02,468
13	Maharashtra State Road Transport Corporation	1,97,820
14	Maharashtra State Road Transport Corporation	4,92,216
15	Maharashtra State Road Transport Corporation	46,437
16	Maharashtra State Road Transport Corporation	70,349
17	SMS Ltd.	1,28,400
	<b>Total</b>	<b>28,56,489</b>

**Revenue Generated from Corporate Training & MDPs during the  
Financial Year -2018-19**

<b>SN</b>	<b>Agency</b>	<b>Amount in Rupees</b>
1	Wardhaman Urban Co- operative Bank	11,000
2	Wardhaman Urban Co- operative Bank	12,980
3	Manas Agro Industries & Infrastructures Ltd.	17,288
4	Mahindra and Mahindra	1,26,000
5	Ordance Factories Institute of Learning Ambazari, Nagpur	33,050
6	Account General(Audit)-II Nagpur	10,169
7	SMS Ltd.	1,12,500
8	Manjiri Textiles	43,749
9	Larson & Toubro Ltd.	6,500
	<b>Total</b>	<b>3,73,236</b>

**Revenue Generated through Consultancy & Corporate Training for  
Financial Year -2018-19 –Rs. 32,29,725.**



## राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद

विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान

**NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL**

*An Autonomous Institution of the University Grants Commission*

# *Certificate of Accreditation*

*The Executive Committee of the  
National Assessment and Accreditation Council  
is pleased to declare the  
Shri Ramdeobaba College of Engineering and  
Management, Nagpur  
Ramdeo Tekdi, Dist. Nagpur,  
affiliated to Rashtrasant Tukadoji Maharaj Nagpur University, Maharashtra as  
Accredited  
with CGPA of 3.35 on four point scale  
at A<sup>+</sup> grade  
valid up to February 27, 2027*

*Date : February 28, 2022*



*S.C. Sharma  
Director*



# National Assessment and Accreditation Council

16<sup>th</sup> August 2024

## **Newly Transformed Universities (Public Notice)**

It is hereby notified that NAAC Accredited Affiliated / Constituent / Autonomous Colleges / Institutes who holds a valid Accreditation transforming itself into State Public Universities / State Private Universities / Deemed-to-be-Universities (both public and private) shall continue to hold the validity of accreditation of “NAAC Grade” and “NAAC CGPA” till their validity lasts.

Once their validity expires, such Universities may apply for fresh Accreditation as a University (Cycle-1) without waiting for two batches of students to graduate.

This decision is also applicable to NAAC Accredited HEIs transformed into universities, whose name is changed.

Sd/-  
Director, NAAC

## Annexure 13- NBA Accreditation Status

Level	Programme	Accreditation Status	NBA Accreditation Letter	Validity Duration
UG	B.E. Civil Engineering	Accredited by NBA	(1) File No. NBA/23rd BRD-ATR/2001, dated 21/11/2001	30-06-2026
			(2) File No. NBA/ACCR- 713/2005, dated 28/08/2006	
			(3) File No.28-253/2010-NBA dated 14/08/2013	
			(4) File No. 28-253/2010 NBA, dated 14/06/2017	
			(5) File No.28-253-2010-NBA dated 27/05/2020	
			(6) File No.28-253-2010-NBA dated 23/02/2024	
UG	B.E. Electrical Engineering	Accredited by NBA	(1) File No. NBA/23rd BRD-ATR/2001, dated 21/11/2001	30-06-2026
			(2) File No. NBA/ACCR- 713/2005, dated 28/08/2006	
			(3) File No.28-253/2010-NBA dated 14/08/2013	
			(4) File No. 28-253/2010 NBA, dated 14/06/2017	
			(5) File No.28-253-2010-NBA dated 27/05/2019	
			(6) File No.28-253-2010-NBA dated 23/02/2024	
UG	B.E. Electronics Engineering	Accredited by NBA	(1) File No. NBA/ACCR- 713/2004, dated 29/07/2008	30-06-2023
			(2) File No.28-253/2010-NBA dated 18/12/2014	
			(3) File No. 28-253/2010 NBA, dated 03/12/2019	
			(4) File No.28-253-2010-NBA dated 06/09/2022	
UG	B.E. Electronics and Communication Engineering	Accredited by NBA	(1) File No. NBA/ACCR- 713/2004, dated 19/07/2008	30-06-2025
			(2) File No. 28-253/2010-NBA, dated 18/12/2014	
			(3) File No. 28-253/2010-NBA dated 03/12/2019	
			(4) File No. 28-253/2010-NBA dated 06/09/2022	
UG	B.E. Information Technology	Accredited by NBA	(1) File No. NBA/ACCR- 713/2004, dated 19/07/2008	30-06-2025
			(2) File No. 28-253/2010-NBA, dated 18/12/2014	
			(2) File No. 28-253/2010-NBA, dated 09/02/2023	
UG	B.E. Computer Science and Engineering	Accredited by NBA	(1) File No. NBA/ACCR- 713/2004, dated 19/07/2008	30-06-2025
			(2) File No. 28-253/2010-NBA, dated 18/12/2014	
			(3) File No. 28-253/2010-NBA dated 03/12/2019	
			(4) File No. 28-253/2010-NBA dated 06/09/2022	
UG		Accredited by NBA	(1) File No. 28-253/2010 NBA, dated 14/06/2017	30-06-2026

	<b>B.E. Mechanical Engineering</b>		(2) File No.28-253-2010-NBA dated 27/05/2020 (3) File No.28-253-2010-NBA dated 23/02/2024	
<b>PG</b>	<b>M.Tech. VLSI Design</b>	<b>Accredited by NBA</b>	(1) File No. 28-253/2010-NBA dated 27/12/2016 (2) File No. 28-253-2010-NBA dated 09/01/2019	
<b>PG</b>	<b>M.Tech. Structural Engineering</b>	<b>Accredited by NBA</b>	(1) File No. 28-253/2010-NBA dated 27/12/2016 (2) File No. 28-253-2010-NBA dated 09/01/2019 (3) File No. 28-253-2010-NBA dated 22/09/2023	<b>30-06-2025</b>
<b>PG</b>	<b>M.Tech. Computer Science &amp; Engineering</b>	NA	NA	NA
<b>PG</b>	<b>M.Tech. Power Electronics and Power System</b>	NA	NA	NA
<b>PG</b>	<b>M.Tech. Heat Power Engineering</b>	NA	NA	NA
<b>PG</b>	<b>Master of Computer Application</b>	NA	NA	NA
<b>PG</b>	<b>Master of Business Administration</b>	<b>Accredited by NBA</b>	(1) File No. 28-253/2010-NBA, dated 22/05/2014 w.e.f. 06/05/2014	
<b>UG</b>	<b>B. Tech. Computer Science and Engineering (AI/ML)</b>	NA	NA	NA
<b>UG</b>	<b>B. Tech. Computer Science and Engineering (Data Science)</b>	NA	NA	NA
<b>UG</b>	<b>B. Tech. Computer Science and Engineering (Cyber Security)</b>	NA	NA	NA
<b>UG</b>	<b>B. Tech. Electronics and Computer Science</b>	NA	NA	NA
<b>UG</b>	<b>B. Tech. Biomedical Engineering</b>	NA	NA	NA

# राष्ट्रीय प्रत्यायन बोर्ड

चौथा तल, ईस्ट टावर, एन. बी. सी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड, नई दिल्ली -110003

## NATIONAL BOARD OF ACCREDITATION

4th Floor, East Tower, NBCC Place, Bhasham Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003



File No. 28-253-2010-NBA

Date: 09-02-2023

To,

The Director,  
Shri Ramdeobaba College of Engineering and Management,  
Ramdeo Tekdi, Gittikhadan, Katol Road,  
Nagpur – 440013, Maharashtra.

**Subject: Accreditation status of programs applied by Shri Ramdeobaba College of Engineering and Management, Ramdeo Tekdi, Gittikhadan, Katol Road, Nagpur – 440013, Maharashtra.**

Sir,

This has reference to your application I.D. No. 5913-25/08/2021 seeking accreditation by National Board of Accreditation to the UG/PG Engineering programs applied by Shri Ramdeobaba College of Engineering and Management, Ramdeo Tekdi, Gittikhadan, Katol Road, Nagpur – 440013, Maharashtra.

2. An Expert Team conducted onsite evaluation of the programs from 11<sup>th</sup> to 13<sup>th</sup> November, 2022. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The Competent Authority in NBA has approved the following accreditation status to the programs as given in the table below:

Sl. No.	Name of the Program(s)	Level	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)		(3)	(4)	(5)	(6)
1.	Information Technology	UG	Tier – I January 2016 Document	Accredited	Academic Years 2022-2023 to 2024-2025 i.e. upto 30-06-2025	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the Competent Authority, whichever is earlier
2.	Structural Engineering	PG	May, 2017 Document	Accredited		

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. In case of the UG Engineering program which has been granted accreditation for 3 years. **Shri Ramdeobaba College of Engineering and Management, Ramdeo Tekdi, Gittikhadan, Katol Road, Nagpur – 440013, Maharashtra** should submit the Compliance Report at least six months before the expiry of validity of accreditation mentioned above so as to be eligible for consideration by the concerned Committee in NBA for further processing of the accreditation status.

5. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to **Shri Ramdeobaba College of Engineering and Management, Ramdeo Tekdi, Gittikhadan, Katol Road, Nagpur – 440013, Maharashtra** as a whole. As such the Institution should mention its name with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

Signature Not Verified  
Digitally signed by RAJENDRA  
BANWARILAL POROHIT  
Date: 2023.02.09 10:23 IST

Contd./-

6. The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.

7. The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

8. A copy each of the Report of Chairman of the Visiting Team and Evaluators' Reports in respect of the above programs is enclosed.

Yours faithfully,



(Dr. Anil Kumar Nassa)  
Member Secretary

**Encls.:** 1. Copy of Report of Chairman of the Visiting Team.  
2. Copy each of Expert Reports of the Visiting Team.

**Copy to:**

1. The Director Technical Education,  
Mahapalika Marg, Dhobi Talao,  
Chhatrapati Shivaji Terminus Area,  
Fort, Mumbai,  
Maharashtra – 400001.
2. The Registrar,  
Rashtrasant Tukadoji Maharaj Nagpur University,  
Amravati Rd, Gokulpeth,  
Nagpur, Maharashtra 440033.
3. Accreditation File
4. Master Accreditation file of the State

Signature Not Verified

Digitally signed by RAJENDRA  
BANWARILAL PUROHIT  
Date: 2023.04.18 16:02:23 IST



# NATIONAL BOARD OF ACCREDITATION

NBCC Place, East Tower, 4<sup>th</sup> Floor, Bhisham Pitamah Marg,  
Pragati Vihar, New Delhi-110 003  
Tel: +91 11 2436 0620-22, 2436 0654 ; Telefax: +91 11 4308 4903  
Website: www.nbaind.org



File No. 28-253-2010-NBA

Dated: May 27, 2020

To,

The Principal,  
Shri Ramdeobaba College of Engineering and Management,  
Ramdeo Tekdi, Gittikhadan,  
Katol Road, Nagpur – 440013,  
Maharashtra.

**Subject: Further accreditation status on the basis of Compliance Report of the programs in Tier I offered by Shri Ramdeobaba College of Engineering and Management, Ramdeo Tekdi, Gittikhadan, Katol Road, Nagpur – 440013, Maharashtra.**

Sir,

This is regarding Compliance Report submitted by **Shri Ramdeobaba College of Engineering and Management, Ramdeo Tekdi, Gittikhadan, Katol Road, Nagpur – 440013, Maharashtra** for the UG Engineering programs which were provisionally accredited by NBA in Tier-I for academic years 2017-18 to 2019-20 whose validity is expiring on 30.06.2020.

2. An Expert Team conducted data verification of the programs on **22<sup>nd</sup> February, 2020**. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The competent authority in NBA has approved the following accreditation status to the programs as given in the table below:

Sl. No.	Name of the Program(s) (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Civil Engineering	Tier-I	Accredited	Academic Years 2020-2021 to 2022-2023 i.e. Upto 30-06-2023	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the competent authority, whichever is earlier
2.	Mechanical Engineering		Accredited		
3.	Electronics Engineering		Accredited		
4.	Electrical Engineering		Accredited		

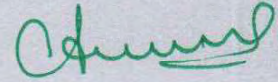
3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

Signature Not Verified

4. The accreditation status awarded to the programs as indicated in the above table that the accreditation has been granted to **Shri Ramdeobaba College of Engineering and Management, Ramdeo Tekdi, Gittikhadan, Katol Road, Nagpur – 440013, Maharashtra** as a whole. As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is programs accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

5. The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.
6. The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.
7. A copy each of the Report of the Visiting Team in respect of the above programs is enclosed.

Yours faithfully,



(Dr. Anil Kumar Nassa)  
Member Secretary

**Encls:** Copy each of the Report of the Visiting Team in respect of the programs.

1. The Director of Technical Education,  
Mahapalika Marg, Dhobi Talao,  
Chhatrapati Shivaji Terminus Area,  
Fort, Mumbai, Maharashtra-400 001.
2. The Registrar,  
Rashtrasant Tukadoji Maharaj Nagpur University,  
Amravati Road, Ram Nagar,  
Nagpur, Maharashtra 440033
3. Accreditation File
4. Master Accreditation file of the State

Signature Not Verified

Digitally signed by RAJENDRA  
BANWARILAL PUROHIT  
Date: 2023.04.18 16:02:23 IST

# राष्ट्रीय प्रत्यायन बोर्ड

चौथा तल, ईस्ट टावर, एन. बी. सी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड, नई दिल्ली - 110003

## NATIONAL BOARD OF ACCREDITATION

4th Floor, East Tower, NBCC Place, Bhisham Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003



File No. 28-253-2010-NBA

Date: September 6, 2022

To,

### The Principal

Shri Ramdeobaba College of Engineering and Management,  
Ramdeo Tekdi, Gittikhadan, Katol Road,  
Nagpur – 440013, Maharashtra.

**Subject: Further accreditation status on the basis of Compliance Report of the programs in Tier I offered by Shri Ramdeobaba College of Engineering and Management, Ramdeo Tekdi, Gittikhadan, Katol Road, Nagpur – 440013, Maharashtra.**

Sir,

This is regarding Compliance Report submitted by **Shri Ramdeobaba College of Engineering and Management, Ramdeo Tekdi, Gittikhadan, Katol Road, Nagpur – 440013, Maharashtra** for the UG Engineering programs which were accredited by NBA in Tier-I for academic years 2019-20 to 2021-22 i.e., upto 30.06.2022.

2. An Expert Team conducted data verification of the programs on 2<sup>nd</sup> July, 2022. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The Competent Authority in NBA has approved the following accreditation status to the programs as given in the table below:

Sl. No.	Name of the Program(s) (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Computer Science and Engineering	Tier-I January 2016 Document	Accredited	Academic Years 2022-2023 to 2024-2025 i.e. upto 30-06-2025	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the Competent Authority, whichever is earlier
2.	Electronics & Communication Engineering		Accredited		

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The programs have been granted accreditation for further 3 years. **Shri Ramdeobaba College of Engineering and Management, Ramdeo Tekdi, Gittikhadan, Katol Road, Nagpur – 440013, Maharashtra** should submit fresh online application under First Cycle SAR Tier-I January, 2016 Document through eNBA portal at least five months before the expiry of validity of accreditation mentioned above.

5. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to **Shri Ramdeobaba College of Engineering and Management, Ramdeo Tekdi, Gittikhadan, Katol Road, Nagpur – 440013, Maharashtra** as a whole. As such the Institution should mention there along with its name including on its letter head etc. write that it is accredited by NBA for UG Engineering Programs in Tier-I for accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

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Date: 2023.04.13 16:02:23 IST

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6. The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.
7. The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.
8. A copy each of Report of the Visiting Team in respect of the above programs is enclosed.

Yours faithfully,

  
(Dr. Anil Kumar Nassa)  
Member Secretary

Encls: 1. Copy each of Report of the Visiting Team in respect of the programs.

**Copy to:**

1. The Director Technical Education,  
Mahapalika Marg, Dhobi Talao,  
Chhatrapati Shivaji Terminus Area,  
Fort, Mumbai,  
Maharashtra – 400001.
2. The Registrar,  
Rashtrasant Tukadoji Maharaj Nagpur University,  
Amravati Rd, Gokulpeth,  
Nagpur, Maharashtra 440033.
3. Accreditation File
4. Master Accreditation file of the State

HOD CS, HOD EC  
NBA Coordinator, Registrar  
R. P. Patil  
19.9.22

Signature Not Verified

Digitally signed by RAJENDRA  
BANWARILAL PUROHIT  
Date: 2023.04.18 16:02:23 IST

# राष्ट्रीय प्रत्यायन बोर्ड

चौथा तल, ईस्ट टावर, एन. बी. सी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड, नई दिल्ली -110003

## NATIONAL BOARD OF ACCREDITATION

4<sup>th</sup> Floor, East Tower, NBCC Place, Bhisam Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003



File No. 28-253-2010-NBA

Date: February 23, 2024

To,

The Principal  
Shri Ramdeobaba College of Engineering and Management,  
Ramdeo Tekdi, Gittikhadan,  
Katol Road, Nagpur – 440013,  
Maharashtra.

Subject: Accreditation status of programs applied by Shri Ramdeobaba College of Engineering and Management, Ramdeo Tekdi, Gittikhadan, Katol Road, Nagpur – 440013, Maharashtra.

Sir,

This has reference to your application I.D. No. 7940-30/03/2023 seeking accreditation by National Board of Accreditation to the UG Engineering programs applied by Shri Ramdeobaba College of Engineering and Management, Ramdeo Tekdi, Gittikhadan, Katol Road, Nagpur – 440013, Maharashtra.

2. An Expert Team conducted onsite evaluation of the programs from 01<sup>st</sup> to 03<sup>rd</sup> December, 2023. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The Competent Authority in NBA has approved the following accreditation status to the programs as given in the table below:

Sl. No.	Name of the Program(s) (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Civil Engineering	Tier-I January 2016 Document	Accredited * (Marks awarded by the Visiting Team revised as per the observations made and indicated in the Annexure to this letter)	Academic Years 2023-2024 to 2025-2026 i.e. upto 30-06-2026	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the Competent Authority, whichever is earlier
2.	Electrical Engineering		Accredited * (Marks awarded by the Visiting Team revised as per the observations made and indicated in the Annexure to this letter)		
3.	Mechanical Engineering		Accredited * (Marks awarded by the Visiting Team revised as per the observations made and indicated in the Annexure to this letter)		

\* Observation made during the course of evaluation are indicated in Annexure to this letter.

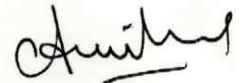
3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

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Contd./-

4. The programs have been granted accreditation for 3 years. **Shri Ramdeobaba College of Engineering and Management, Ramdeo Tekdi, Gittikhadan, Katol Road, Nagpur – 440013, Maharashtra** should submit the Compliance Report at least six months before the expiry of validity of accreditation mentioned above so as to be eligible for consideration by the concerned Committee in NBA for further processing of the accreditation status.
5. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to **Shri Ramdeobaba College of Engineering and Management, Ramdeo Tekdi, Gittikhadan, Katol Road, Nagpur – 440013, Maharashtra** as a whole. **As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously.** Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.
6. The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.
7. The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.
8. A copy each of the Report of Chairman of the Visiting Team and Evaluators' Reports in respect of the above programs is enclosed.
9. If the Institute is not satisfied with the decision of NBA, it may appeal within thirty days of receipt of this communication giving reasons for the same and by paying the requisite fee.

Yours faithfully,



(Dr. Anil Kumar Nassa)  
Member Secretary

- Encls.:** 1. Copy of Report of Chairman of the Visiting Team.  
2. Copy each of Expert Reports of the Visiting Team.

**Copy to:**

1. The Director Technical Education,  
Mahapalika Marg, Dhobi Talao,  
Chhatrapati Shivaji Terminus Area,  
Fort, Mumbai,  
Maharashtra – 400001.
2. The Registrar,  
Rashtrasant Tukadoji Maharaj Nagpur University,  
Amravati Rd, Gokulpeth,  
Nagpur, Maharashtra 440033
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