



RBU

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



ANNUAL REPORT 2024 - 2025

Ramdeo Tekdi, Katol Road, Nagpur-440013

<http://rbunagpur.in/>

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RAMDEOBABA UNIVERSITY

About RBU

Ramdeobaba University (RBU) was formerly known as Shri Ramdeobaba College of Engineering and Management (RCOEM), established in 1984 by the charitable trust Shri Ramdeobaba Sarvajanic Samiti (SRSS). RCOEM has been progressively transformed into self-financed University from academic session 2024-25

The University has been established under Maharashtra Private Universities (Establishment and Regulation) Act 2023 MAHARASHTRA ACT No. VIII OF 2024 and recognized by University Grants Commission, New Delhi under Section 2(f) of UGC Act 1956. RBU has been accredited with A+ grade by NAAC.

RBU hosts five “Centres of Excellence” (CoEs) to boost research, advanced development, industry collaboration and training: TATA Centre for Invention, Innovation, Incubation & Training (CIIT), NVIDIA Centre of Excellence in Artificial Intelligence & Deep learning, Centre for Microsystems with intellisense RBU-QCFI Centre of Human Excellence and Energy Research Centre. Inside the academic ecosystem, the RCOEM TBI Foundation, a “Section-8” (non-profit) incubator set up in 2016 provides a pathway for entrepreneurial students to convert innovations and ideas into startups. RACA, the official alumni association of the University, a non-profit entity under Section 8 of the Companies Act, helps connect alumni with the university and each other to foster mentorship, collaboration, and support for student and institutional development.



**RCOEM
TECHNOLOGY
BUSINESS
INCUBATORS
FOUNDATION**

The Visionaries



Shri Banwarilal Purohit
Founder & Chairman Emeritus

- Former Governor of Punjab, Tamil Nadu, Assam and Meghalaya, Administrator U.T, Chandigarh.
- Philanthropist, Social activist and Educationist
- Mentor of "The Hitavada"
- Vice President, Bharatiya Vidya Bhavan Trust



Shri Satyanarayan Nuwal
Chairman

- Founder and Chairman of "Solar Group of Industries"
- Top 100 CEOs of India
- Forbes Asia's "200 Best Under A Billion" companies of 2019
- 'Entrepreneur of the Year', EY
- Honoured with the Jeevansadhana award by Rashtrasant Tukadoji Maharaj Nagpur University



Shri Rajendra Purohit
General Secretary

- Managing Director of "The Hitvada" largest circulating English newspaper in Central India which was started by Shri Gopal Krishna Gokhale (mentor of Mahatma Gandhi)
- Chairman of Bhartiya Vidya Bhawan, Nagpur Kendra

Leadership



Chancellor
Dr. Shankar S Mantha
Chancellor, RBU,
Nagpur



Vice Chancellor
Dr. Rajesh S. Pande
Vice-Chancellor, RBU,
Nagpur

RBU Officers

Dr. S. B. Bodkhe
Registrar

Dr. A. A. Agashe
Controller of Examinations

Mr. B. Paliwal
Chief Finance and
Accounts Officer(CFAO)

Deans of Faculty/School

Dr. Urmila Shrawankar
Computer Science and
Engineering

Dr. Sanjay Pokle
School of Electrical and
Electronics Engineering

Dr. M.M.Gupta
School of
Engineering Sciences

Dr. A. V. Bharti
School of
Humanities and Sciences

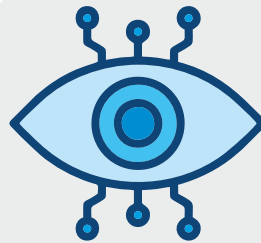
Dr. C. R. Vichoray
School of
Management

Vision and Mission



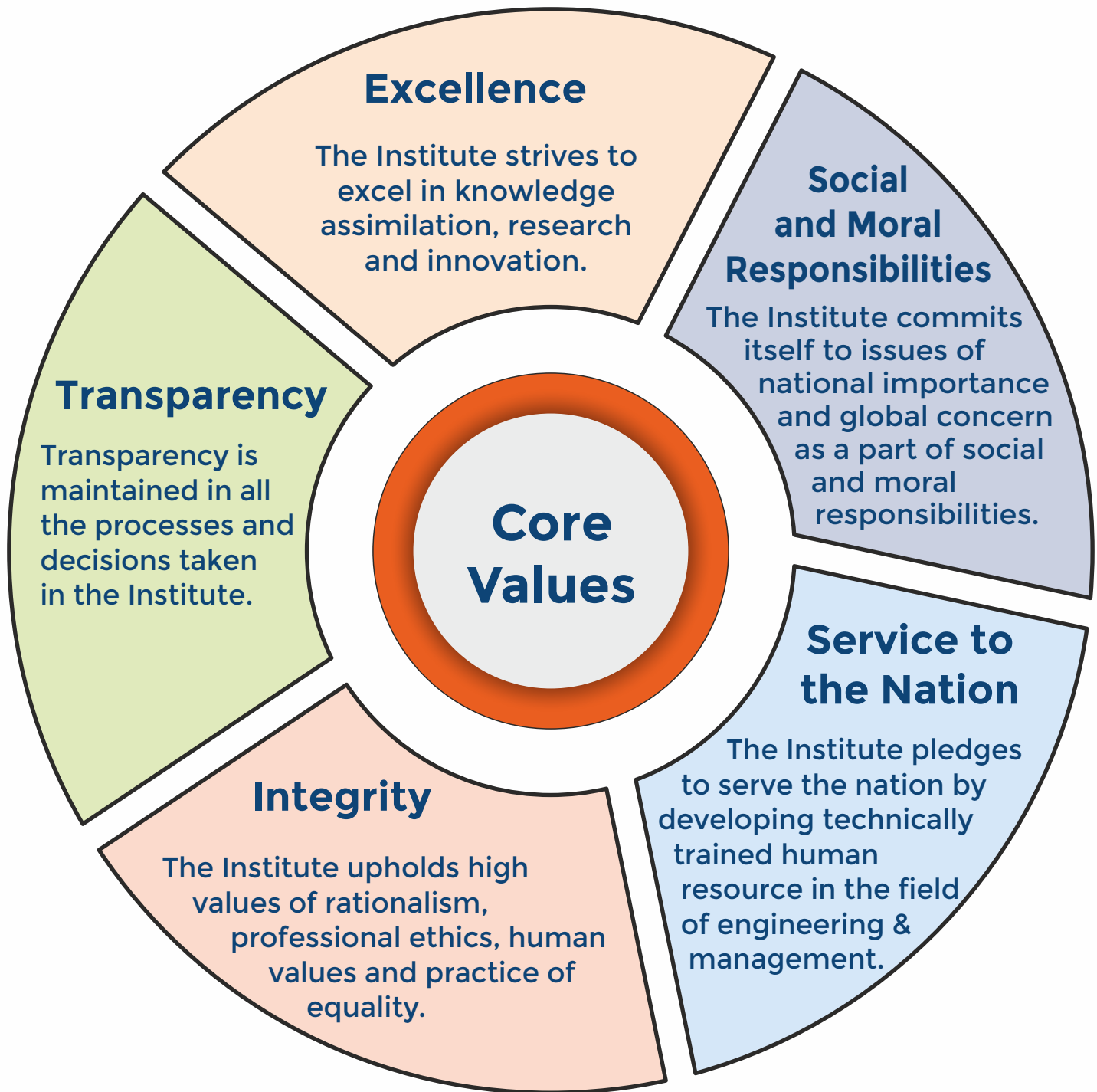
Mission

Providing quality education that builds a foundation for lifelong learning.



Vision

Advancement of knowledge through education, research, and innovation in pursuit of nation-building.



Accreditations



NAAC Accredited with Grade A+



NBA Accreditation to most of the Programmes



Accreditation by NABL



Accreditation by Tata Consultancy Services (TCS)

Rankings & Ratings



**Engineering Category: NIRF 2024 -
Rank Band "201-300"**



Rating by QS I-GUAGE



**India Today Best Colleges of India 2025
#22 (Private Engineering Colleges),
#49 (All Engineering Colleges)**



**Competition Success Review (Ranking of
Top Engineering Colleges of Eminence)**

AWARDS



Outstanding Institution award by NITTTR, Chandigarh



ZSCALER EDUCATOR SUMMIT 2025

Honored to receive the Industry Award for RBU Nagpur by Zscaler for empowering students with internships & global certifications at the Zscaler Educator Summit 2025!

Best Performing Engineering Institute - 2024 (Western Zone)



Principal Excellence Award- 2024 (Western Zone)

Certificate of Registration- ISO

ISO Certification: ISO 21001:2018

Certificate of Approval

Issued by Indian Register Quality Systems



Certificate No.
IRQS/253100137

To certify that the Educational Organizations Management Systems of

Ramdeobaba University (RBU)

ADDRESS
Katol Road, Ramdeo Tekdi, Nagpur,
Maharashtra - 440013

For Detailed Scope
Refer Annexure

has been assessed and found conforming to the requirement of ISO 21001: 2018

INITIAL CERTIFICATION DATE	CURRENT DATE OF GRANTING	EXPIRY DATE
JANUARY 27, 2025	JANUARY 27, 2025	JANUARY 26, 2028

CERTIFICATION SCOPE

Providing Educational services for Undergraduate (UG), Postgraduate (PG) and, and PHD programme (s) in:

- Engineering
- Management
- Science
- Humanities

The above courses are provided under:-

- School of Electrical and Electronics Engineering
- School of Computer Science and Engineering
- School of Engineering Sciences
- School of Management
- School of Humanities and Sciences
- School of Indian Knowledge System (IKS)



AUTHORISED CERTIFICATION BODY SIGNATURE

Shashi Nath Mishra
Chief Operating Officer (COO)

This approval is subject to continued satisfactory maintenance of the Quality Management Systems for Educational Organization Management Systems of the organization to the above requirements which will be monitored by IRQS during annual surveillance audits. Validity of the Certificate is subject to successful completion of annual surveillance audits. The use of the Accreditation Mark indicates accreditation with respect to activities covered by the certificate with NABCB accreditation no. QM 006. Condition Overleaf.

Indian Register Quality Systems (A Division of IRCLASS Systems and Solutions Private Limited)
Head Office: 52A, Adil Shankaracharya Marg, Opp. Powai Lake, Powai, Mumbai - 400 072, India. Website: www.iqrs.co.in, www.irclass.org

COA/IRQS/NABCB/QMS-COMS/Rev 03

Certificate of Approval

Issued by Indian Register Quality Systems



Certificate No.
IRQS/253100137

Annexure To

Ramdeobaba University (RBU)

List of Courses:

❖ UG/ PG Programs:

- B.Tech. in Computer Science & Engineering
- B.Tech. in Computer Science & Engineering (Artificial Intelligence & Data Science)
- B.Tech. in Computer Science & Engineering (Artificial Intelligence & Machine Learning)
- B.Tech. in Computer Science & Engineering (Data Science and Analytics)
- B.Tech. in Computer Science & Engineering (Cyber Security)
- B.Tech. in Information Technology
- B.Tech. in Electrical Engineering (AI and Applications)
- B.Tech. in Electronics & Computer Science
- B.Tech. in Electronics & Communication Engineering
- B.Tech. in Robotics and AI
- B.Tech. in Mechanical and Automation Engineering
- B.Tech. in Mechanical and Smart Manufacturing
- B.Tech. in Mechanical Engineering (Design Thinking)
- B.Tech. in Civil and Infrastructure Engineering
- B.Tech. in Biomedical Electronics Engineering
- Master of Business Administration
- MCA (Artificial Intelligence & Machine Learning)
- Bachelor of Business Administration (BBA)
- Bachelor of Computer Application (BCA)
- M. Tech. in Computer Science & Engineering (AI and ML)
- M. Tech. in Environmental Engineering
- M. Tech. in Geotechnical Engineering
- M. Tech. in Structural Engineering
- M. Tech. in Construction Engineering
- M. Tech. in Electrical Engineering (Electric Vehicle Technology)

AUTHORISED CERTIFICATION BODY SIGNATURE

Shashi Nath Mishra
Chief Operating Officer (COO)

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Head Office: 52A, Adil Shankaracharya Marg, Opp. Powai Lake, Powai, Mumbai - 400 072, India. Website: www.iqrs.co.in, www.irclass.org

Green Audit(Annually): ISO14001

Certificate of Approval

Issued by Indian Register Quality Systems



Certificate No.
IRQS/253100137

Annexure To

Ramdeobaba University (RBU)

❖ PhD Programs:

- Department of Electronics Engineering
- Department of Electrical Engineering
- Department of Civil Engineering
- Department of Computer Science and Engineering
- Department of Mechanical Engineering
- Department of Management Technology (MBA)

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Governance

- **Governing Body**
- **Board of Management**
- **Academic Council**
- **Board of Examinations**
- **IQAC**

Governing Body

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

Sr. No	Position/Category	Name & Designation
1	Chairman, Shri Ramdeobaba Sarvajanik Samiti (SRSS) Nagpur, (Permanent Invitee)	Shri Satyanarayan Nuwal
2	President as Chairman of the Governing Body;	Dr. S. S. Mantha
3	Vice-Chancellor	Dr. Rajesh Pande
4	Five persons, nominated by the sponsoring body out of whom two shall be eminent educationists;	Shri Rajendra Purohit , General Secretary, SRSS Shri Sanjay Thakar , Member SRSS Shri Dinesh Agrawal , Member SRSS Dr. Vijay Khole , Former VC, Mumbai University Dr. Vandana Mishra Chaturvedi , Incharge VC, D.Y.P. University, Mumbai
5	One expert from the field of management or information technology from outside the university, nominated by the President	Dr. Bhimaraya Metri , Director, Indian Institute of Management Nagpur
6	Two persons, nominated by the State Government;	Dr. Neeta Puri Adv. Rahul Zambre
7	Two representatives of the industries to be nominated by the President;	Shri Sandeep Rai Sharma , Managing Director, Accenture India Ltd. Pune Shri Nilesh Biniwale , Managing Director, Pattern Inc., Pune
8	The Registrar of the university shall be the permanent invitee to the Governing Body but shall not have right to vote;	Dr. Sanjay Bodkhe , Incharge Registrar
9	Controller of examination (Permanent invitee but shall not have right to vote)	Dr. Abhijeet Agashe Incharge Controller of Examination
10	Chief Accounts & Finance Officer (Permanent invitee but shall not have right to vote);	Shri B. B. Paliwal , Incharge Chief Accounts & Finance Officer
11	Four special invitees nominated by the President but shall not have right to vote;	Dr. S. Swaminathan , Dean Planning & Dev., SASTRA Deemed University, Thanjavur Shri Prakash Rane , Director, ABM Knowledgeware, Mumbai Prof. Uday Salunke , Director, Welingkar Institute of Management Development & Research, Mumbai Prof. A Ram Kumar , Professor and CTO, Thakur Education Complex, Mumbai

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)

Sr. No	Position/Category	Name & Designation
1.	President (Permanent Invitee)	Dr. S. S. Mantha
2.	Vice-Chancellor as Chairperson of the Board of Management	Dr. Rajesh Pande
3.	Three members of the Governing Body, nominated by the sponsoring body	1. Shri Rajendra Purohit, General Secretary, SRSS 2. Shri Dinesh Agrawal, Member SRSS 3. Dr. Vijay Khole, Former VC, Mumbai University
4.	Two Deans of Faculties, by rotation, to be nominated by the Vice Chancellor	1. Dr. (Ms) Urmila Shrawankar 2. Dr. Chandan Vichoray
5.	Three persons, who are not the members of the Governing Body, nominated by the sponsoring body	1. Dr. Purushottam Paldiwal, Members, SRSS 2. Shri. Manish Nuwal, Member, SRSS 3. Shri Rajesh Sanghani, Member SRSS
6.	Three persons from amongst the teachers, nominated by the sponsoring body	1. Dr. Manoj Chandak 2. Dr. Rajendra Khapre 3. Dr. D. J. Dahigaonkar
7.	Registrar as Member Secretary of the board of management; but shall not right to vote	Dr. S. B. Bodkhe, Incharge Registrar
8.	Controller of Examination (permanent invitee but shall not have right to vote)	Dr. Abhijeet Agashe, Incharge Controller of Examination
9.	Chief Accounts & Finance Officer (Permanent invitee but shall not have right to vote) & Finance Officer	Shri. B. B. Paliwal, Incharge Chief Account
10.	Special invitees nominated by the Vice-Chancellor but shall not have right to vote	1. Shri Jigar Patel, Software Engineer, Microsoft Inc. Hyderabad 2. Shri Abhijeet Naik, Managing Director, Morgan Stanley, Bangalore

Academic Council

Academic Council” means the principal academic body of the University constituted under section 29 of the Maharashtra Private Universities (Establishment and Regulation) Act 2023)

1.	Chairperson (ex-officio)	Dr. R. S. Pande, Vice-Chancellor
2.	Deans of Faculties / Schools	1. Dr. Vishal Shukla, School of Engineering Sciences 2. Dr. (Ms.) Urmila Shrawankar, School of Computer Science and Engineering. 3. Dr. S. B. Pokle, School of Electrical and Electronics Engineering 4. Dr. Chandan Vichoray, School of Management 5. Dr. A. V. Bharti, School of Humanities and Sciences
3.	Chairpersons of Boards of Studies / Heads of Department	1. Dr. U. B. Mujumdar, Department of Electrical Engineering 2. Dr. V. V. Shukla, Department of Mechanical Engineering 3. Dr. Rajendra Khapre, Department of Civil Engineering 4. Dr. Nitin Narkhede, Department of Electronics Engineering 5. Dr. (Mrs.) R. S. Ochawar, Department of Electronics and Communication Engineering
		1. Dr. Ramchand Hablani, Department of Computer Applications 2. Dr. (Mrs.) S. N. Kulkarni, Department of Physics 3. Dr. (Mrs.) S. M. Meshram, Department of Chemistry 4. Mrs. Manjusha Patne, Department of Mathematics 5. Dr. (Mrs.) Deepshikha Mehra, Department of Humanities 6. Dr. Amit Anurag, Department of Physical Education
4.	Three senior teachers of the university nominated by the Vice-Chancellor	1. Dr. Manoj Chandak, Director (Academics) 2. Dr. D S Adane, Director (R&D) 3. Dr. R. B. Raut, Director (Online Studies)
5.	Four persons nominated by the Vice Chancellor from the industry/ academia/ Scientists/ renowned alumni	1. Dr. Dilip Peshwe, Professor, VNIT Nagpur 2. Dr. Atul Pathak, Professor, IIM Nagpur 3. Dr. B. N. Chaudhari, Principal CPIT Mumbai 4. Shri Arvind Kumar, Plant Head TCS Nagpur
6.	Registrar as Member Secretary; but shall not have right to vote.	Dr. S. B. Bodkhe Incharge Registrar
7.	Controller of Examination (Permanent invitee)	Dr. Abhijit Agashe Incharge Controller of Examination

Meetings

Governing Body

Sr. No	Date of Meeting
1.	07/05/24
2.	06/01/25

Board of Management

Sr. No	Date of Meeting
1.	06/05/24
2.	06/01/25
3.	24/02/25
4.	24/04/25

Academic Council

Sr. No	Date of Meeting
1.	15/05/24 and 03/08/24
2.	21/02/24
3.	21/06/25

Major Resolution

Governing Body

Approval of

- First Statutes and Ordinances
- Progressive transfer and absorption of RCOEM faculty members into RBU
- RBU logo
- Restructuring academics
- Establishment of General Fund of RBU
- Admission procedure for 2024-25
- NEP 2020 Implementation
- Appointment of Deans, incharge - Registrar, COE and CAFO
- Fee Fixation Committee and fees
- Adoption of section 8 company RCOEM TBI Foundation

Board of Management

- Adoption of Vision and Mission as approved by the sponsoring body- SRSS
- Adoption of UGC regulations, 2018 and AICTE notification 2019 for appointment of Teachers
- Approval of RBU flag, Song and Seal
- RBU Entrance exam
- RBU Scholarships for EWS and meritorious students
- RBU research policy and fellowships to doctoral and Post doctoral students
- IT policy

Academic Council

Approval of

- Scheme and syllabi of offered UG and PG programmes
- One Year Industry Internship
- Credits for patent grant and technology Transfer to students
- MDM courses with CGPA based allocation
- Approval of Academic Regulations
- Examination Policy
- Publication Criteria for appointment of Ph.D supervisor
- Academic Calendar

Board of Examinations

1	Dr. Rajesh Pande Vice Chancellor, Chairperson
	Members
2	Dr. A.V. Bharati, Associate Professor (School of Basic Sciences)
3	Dr. Mrs. Meghana Hasamnis, Professor (School of Electrical and Electronics Engineering)
4	Dr. Avinash Agrawal, Associate Professor (School of Computer Science and Engineering)
5	Dr. Ashwin Chatpalliwar, Associate Professor (School of Engineering Science)
6	Dr. Prashant Chhajer, Associate Professor (School of Management)
7	Dr. P.R. Naren, Prof. Sastra Deemed University, TN
	Member Secretary
8	Dr. Abhijeet Agashe Controller of Examinations (In charge)

Meetings

2/01/2025 and 23/06/2025

- Major resolutions/information:
- Survey of the alumni of the institutions, to gather information regarding the assessment methods and patterns
- ABC IDs generated for all students of RCOEM and RBU till 2024-25. RBU 2025-26 in process.
- Grade Card uploading on NAD completed for RCOEM and RBU till 2024-25.

Internal Quality Assurance Cell

Meetings

Sr. No	Date of Meeting
1.	07/11/24
2.	24/08/24
3.	25/01/25
4.	24/08/24

Academic Reforms:

- Provision for slow and fast learners
- Structured training programs for employability enhancement
- UG Programmes in collaboration with Industry
- Integrated Ph.D programme

Other Initiatives for continuous improvement:

- Review of OBE practices in view of new NBA tier-1 guidelines
- External Academic and Administrative Audit
- Green Audit : ISO 140001
- ISO Audit: ISO 210001
- Preparation of Integrated Development Plan of RBU

Programmes

- **Category wise students admitted**
- **List of Programmes offered**
- **NEP 2020 implementation**
- **Other Academic Initiatives**

INTAKE



5 Schools



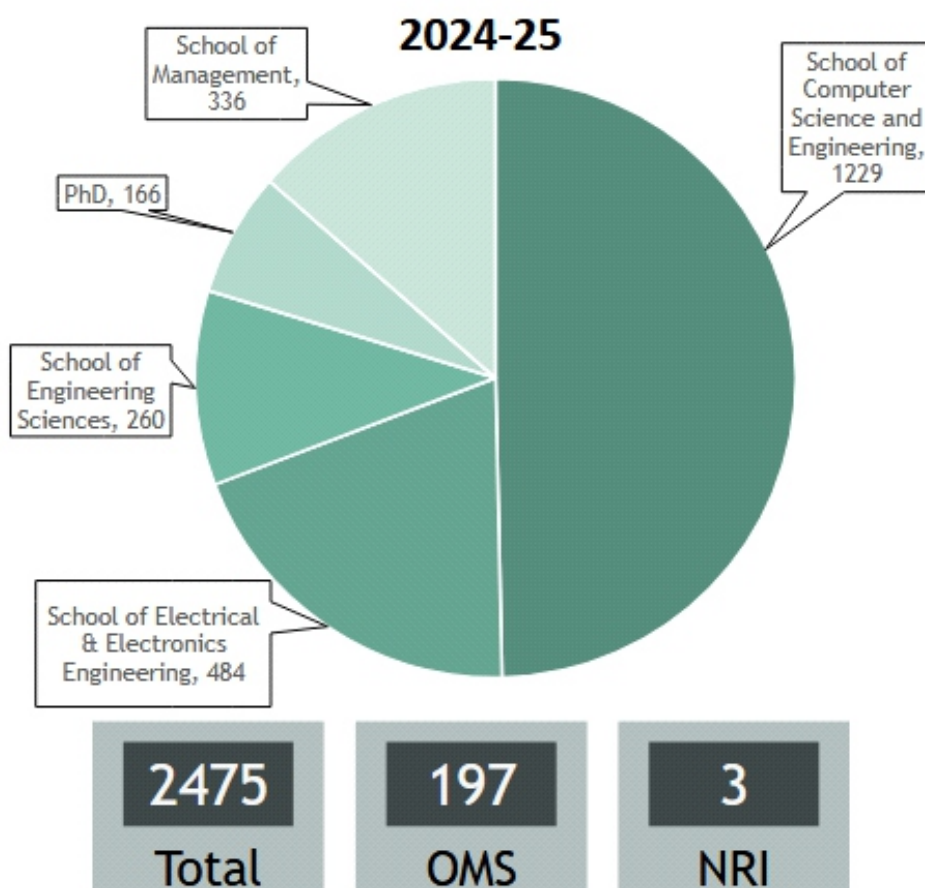
**17 UG
Programmes**



**10 PG
Programmes**



**6 PhD
Programmes**



Admissions:

- Students Admitted (UG) : 1838
- Students Admitted (PG) : 471
- Students Admitted (Ph.D) : 166

Total Students : 2475

ADMISSIONS

Category Wise Students Admitted

Category	Female	Male	Total
SC	37	69	106
ST	05	05	10
VJNT	21	41	62
OBC	375	613	988
SBC	16	22	38
PH	-	-	-
General	503	768	1271
Total			2475

CATEGORY	PERCENTAGE %
SC	4.28
ST	0.4
VJNT	2.5
OBC	39.91
SBC	1.53
General	51.35

Maharashtra Domiciled	2275	91.91%
Other States	197	7.95%
NRI	3	0.12%

Programmes offered

UG Programme

School of Computer Science & Engineering

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 & Analytics)
5. B.Tech. in Computer Science & Engineering (Cyber Security)
6. B. Tech. in Information Technology
7. Batchelor of Computer Application (BCA)

School of Electrical Electronics & Engineering

1. B. Tech. in Electrical Engineering (AI & Applications)
2. B.Tech. in Electronics & Computer Science
3. B. Tech. in Electronics & Communication Engineering
4. B. Tech. in Biomedical Electronics Engineering

School of Engineering Sciences

1. B.Tech. in Robotics & AI
2. B. Tech. in Mechanical & Automation Engineering
3. B. Tech. in Mechanical & Smart Manufacturing
4. B. Tech. in Mechanical Engineering (Design Thinking)
5. B. Tech. in Civil & Infrastructure Engineering

School of Management

1. Bachelor of Business Administration (BBA)

Programmes offered

PG Programme

School of Computer Science & Engineering

1. M. Tech. in Computer Science & Engineering (AI & ML)
2. MCA (Artificial Intelligence & Machine Learning)

School of Engineering Sciences

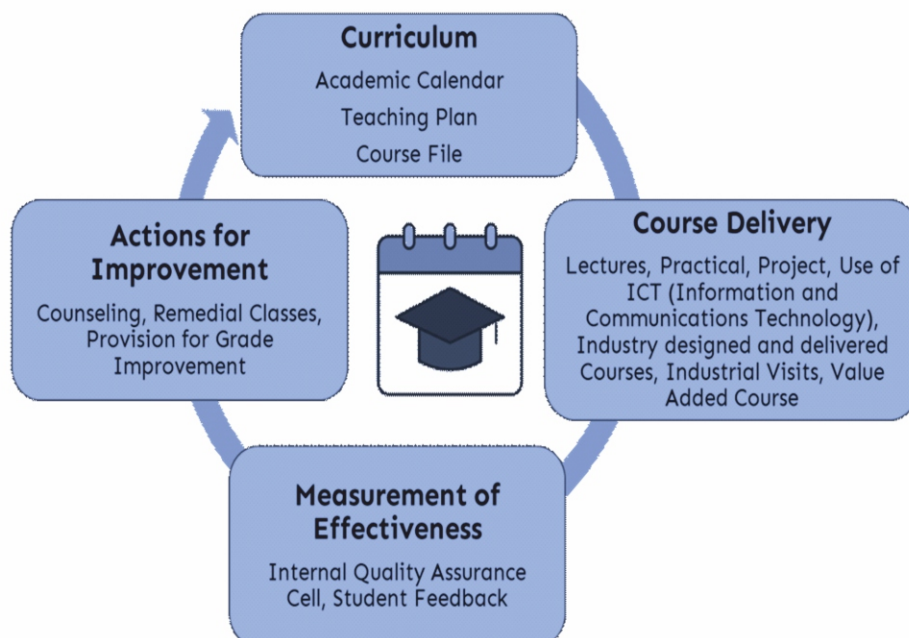
1. M. Tech in Geotechnical Engineering
2. M. Tech. in Structural Engineering
3. M. Tech. in Environmental Engineering
4. M. Tech. in Construction Engineering
5. M. Tech. in Electrical Engineering (Electric Vehicle Technology)

School of Management

1. Master of Business Administration (MBA)
2. Master of Business Administration (Banking & Financial Management)
3. Master of Business Administration (Business Analytics)

Implementation Of NEP 2020

Key features of NEP 2020 Implemented



- Multi-disciplinary Minor
- Double Minor
- Honors
- Honors (with Research)
- Holistic Development
- Multiple Entry and Exit
- Academic Bank of Credits
- Skill Enhancement Courses
- Courses related to Performing and Liberal Arts
- Project in areas of community engagement
- Environmental and value-based education
- Indian Knowledge System [IKS]

Multi disciplinary UG / PG programmes

- B. Tech. in Electrical Engineering (AI & Applications)
- B. Tech. in Biomedical Electronics Engineering
- B. Tech. in Robotics & AI
- M. Tech. in Electrical Engineering (Electric Vehicle Technology)

Flexible Degree Options and Credit Requirements

- B. Tech. with Multidisciplinary Minor : 162 Credits
- B. Tech. with Honors and Multidisciplinary Minor : 180 Credits
- B. Tech. with Double Minor : 180 Credits
- B. Tech. with Honors (Research) and Multidisciplinary Minor : 180 Credits

Integration of Courses for Holistic Development with Core Disciplines

- Value-Based Education Courses: Universal Human Values, Science of Life through Bhagwad Gita
- Indian Knowledge Systems (IKS) & Cultural Heritage: Fundamentals of Indian Classical Dance: Bharatanatyam, Fundamentals of Indian Classical Dance: Kathak, Kirtan Kala, Indian Martial Arts
- Physical education and Mental well being Courses: (Sports – Yoga – Recreation , Adventure Sports, Self Defense, Obstacle Training, Basic Nutritional Course, Nature Camp
- Creative Arts & Liberal Education Courses: Art of Theatre, Art of Painting, Art of Drawing, Art of Poetry, Photography

Integration of Courses for Holistic Development with core disciplines

- Vocational skill development courses : Digital Photography , Day-to-Day Electrical Systems, Introduction to Defense Forces
- Life Skills and Experiential learning courses : Self Defense , Introduction to Defense Forces & Obstacle Training, Nature Camp, Adventure Sports
- Promotion of multilingual communication abilities through traditional and foreign language courses: Sanskrit, German and Spanish

Multiple Entry and Exit with ABC ID : UG programme

Exit Level	After	Credits Required	Awarded Qualification	Additional Requirement
Level 4.5	1st Year (2 Semesters)	42	Certificate in General Science	8-credit coursework/project
Level 5.0	2nd Year (4 Semesters)	84	Diploma in Engineering	8-credit coursework/project
Level 5.5	3rd Year (6 Semesters)	122	B.Sc. Degree	8-credit coursework/project
Level 6.0	Final Year (8 Semesters)	162	B.Tech. with Multidisciplinary Minor	Completion of all courses/credits
Level 6.0	Final Year (8 Semesters)	180 (162 + 18)	B.Tech. with Honors and Multidisciplinary Minor	--
Level 6.0	Final Year (8 Semesters)	180 (162 + 18)	B.Tech. with Double Minor	--
Level 6.0	Final Year (8 Semesters)	180 (162 + 18)	B.Tech. (Research) with Multidisciplinary Minor	--

Multiple Entry and Exit with ABC ID : UG programme

Re-Entry Point	Maximum Entry-Exit Cycles Allowed	Bridge Course Required	Time Limit for Re-entry	Condition
After 1st Year	2	8-credit course as per scheme of the respective programme	≤ 1 year	Must complete the programme within the maximum duration allowed for the degree programme
After 2nd Year	2	8-credit course as per scheme of the respective programme	≤ 2 years	
After 3rd Year	1	8-credit course as per scheme of the respective programme	≤ 3 years	

- Implementation of Multiple Entry and Exit options at PG level(M.Tech): Post graduate Diploma after 1 year
- Adoption of Academic Bank of Credits (ABC) for credit accumulation and transfer
- All enrolled students (UG-1714 & PG-593) ABC ID generated and registered on NAD portal

Honors Certification by Earning Extra 18 Credits

- B. Tech Computer Science & Engineering
- B. Tech in Biomedical Engineering
- B. Tech in Civil Engineering
- B. Tech in Information technology
- B. Tech in Electronics & Computer Science Engineering
- B. Tech in Electronics & Communication Engineering
- B. Tech in Mechanical Engineerin

Minor Certification by Earning Extra 18 Credits

- Artificial Intelligence & Machine Learning
- Data Science
- Computer Science & Engineering
- Information technology

Total Number of Students Registered for Honors & Minors Certification : 215

Curriculum and Credit Reforms

- Choice Based Credit System (CBCS) aligned with NEP flexibility norms
- Competency -based curriculum design with clearly defined Course Outcomes (COs), Program Outcomes (POs), and Program Specific Outcomes (PSOs)
- Inclusion of experiential learning, internships, projects, fieldwork, and community engagement
- Technology enabled learning by provisioning of credit transfer through MOOCs
- Integration of credit based participative learning in curriculum

Learner-Centric Pedagogy

- Adoption of active learning strategies such as flipped classrooms, project-based learning, case studies, and problem-based learning
- Use of ICT-enabled teaching, MOOCs, and blended learning approaches

Continuous Assessment and Evaluation

- Use of formative assessments, rubrics, open-book exams, presentations, quiz, videos, portfolios etc.
- Alignment of assessments with learning outcomes and graduate attributes

Student Support and Inclusivity

- Measures to ensure equity and inclusion through merit scholarship, EWS Scholarship, and financial aid to deserving students.
- Use of advising, mentoring, and counselling mechanisms: Teacher Mentor, Peer to Peer Mentoring and Psychological Counselling

Digital Initiatives

- Use of national digital platforms such as SWAYAM, NAD, and ABC
- Digitalization of academic and administrative processes through ERP-Juno Campus

Other Initiatives

- Technology enabled learning by provisioning of credit transfer through MOOCs : Coursera for Campus.
- Provision of one year industry internship
- Promotion of multilingual communication abilities through foreign language education
- Integration of credit based participative learning in curriculum
- Encouraging internationalization and Credit Transfer: (3+1) program from Hiroshima University, Japan.

Continuous Assessment

50%

50%

Complete flexibility to course coordinator

- Tests
- Field Assignment
- Case Studies
- Quizzes
- Research Papers
- Projects

Centralized Examination through COE

- Flexible Paper pattern
- Relative Grading System
- GPA based evaluation

- Skill Enhancement Training through Competitive Coding

MoUs

- **Foreign Universities:**
 - Rochester Institute of Technology, USA
 - DADB German Academy of Digital Education, Germany
 - U2U, Singapore
 - Reutlingen University, Germany
- **Indian Institutes/ Universities**
 - Birla Institute of Technology, Pilani
- **Research Organization**
 - Maharashtra Remote Sensing Applications Centre (MRSAC), Nagpur

Other Initiatives



CREDIT TRANSFER

21 students of third year participated in Transdisciplinary Immersion Program, held during January 30 - February 10, 2025, at **Hiroshima University, Japan**



<https://rbunagpuronline.in/>

Vision: To be a leader in online education, recognized for our commitment to excellence, innovation, and inclusivity.

900

Recording
room set up in
Sq. ft

Amount Invested: Rs.23.20 lakhs

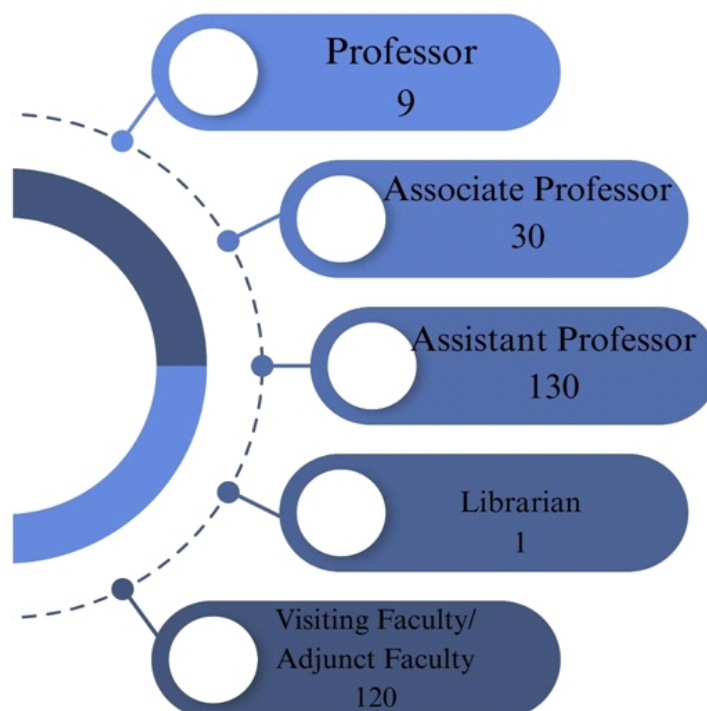
Faculty

- **Strength**
- **Research and Consultancy**
- **Development Activities**

Faculty Strength

**Experienced, Qualified and
Dedicated faculty:**
290

Faculty with Ph.d. :
140



Research Contributions and Patents



**Publication
(Scopus/WOS)**
407



Patents
Filed : 251
Granted : 102



**Research Grants
Sanctioned**
Rs. 14.50 lakhs

Scopus

42	H-index
2471	Publications
12602	Total Citations
5.10	Avg. Citations/paper

WOS

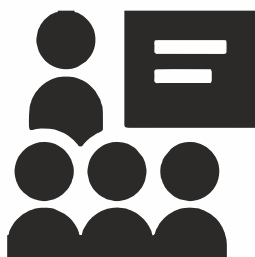
29	H-index
1265	Publications
4467	Total Citations
3.53	Avg. Citations/paper



Consultancy and Training
Rs. 12.68 lakhs

Faculty Development Activities

**Training Programs (online/offline)
Attended by Faculty -186**



**Training Programs
Organized -39**

Internal Quality Assurance Cell

Faculty Orientation and Development Program

**Workshop on 'Object Oriented Programming'
December 6-12,2024**

**Faculty Orientation Program
August 25,2024**



**Mr. Somil Deshmukh, Senior Technical Specialist,
TCS, Nagpur**

**Adoption of innovative and ICT-based pedagogies
February 12,2025**

**Curriculum Development Workshop
April 23 to May 5, 2025**



Dr Rekha Sharma, UGC- HRDC, RTMNU, Nagpur

Faculty Achievements

Foundation Day-10/09/2024 : Celebrating Scholarly Impact

Individual Awards

- Highest Citations in Scopus and WOS
- Research Grants fetched
- Patent Granted
- Raising and Consultancy
- Student Feedback

Department wise Awards

- Best Department, Consultancy / Training
- Best Performing Department with Maximum SCIE Publications
- Best Efforts by Department towards Filing and Grant of Patents



Faculty Achievements

Dr. Purshottam J. Assudani, Assistant Professor, School of CSE, won the Silver Medal in the AWS Game Day competition at AWS Summit 2025, Mumbai, competing against industry professionals and business leaders.



Dr. Kanak Wadhvani Assistant Professor (School of Management) received Economics Times Award for Excellence in POSH Training

Dr. Ankita Harkare, Assistant Professor (School of EEE) received Patent GEM Award for product innovation at Advantage Vidarbha at RTMNU, Nagpur



Sunita Dhote, Assistant Professor (School of Management) awarded first prize at 'Half Oceanman 2025', held from March 28-30 in Krabi, Thailand

Students

- **Academic Performance**
- **Research Contributions**
- **Scholarships and Financial Support**
- **Training and Placement**
- **Club Activities**
- **Achievements**
- **Alumni Engagement**

Academic Performance

RESULTS (SUMMER- 25)

Sr. No	Name of the Programme	Results
1.	B.Tech	98.09%
2.	MBA	95.87%
3.	MCA	93.33%
4.	MBA(I)	91.53%
5.	M. Tech	92.82%

Research Contributions



Paper Publications
184



Patent Filed
121

Scholarships and Financial Support

EWS (Economically Weaker Section) Scholarship:
10% students, covering 50% of academic fees.

No. of students benefitted : 96
Amount Disbursed : 116.75 Lakhs

Merit Scholarship: 50% and 70% Waiver

No. of students benefitted : 47
Amount Disbursed : 62.5 Lakhs

Employability Enhancement Initiatives

- Golang Programming (120 Students)
- AWS Cloud Foundation Training (500 Students)
- Basic Competitive Coding (900 Students)
- Advanced Competitive Coding (900 Students)
- Aptitude Training (700 Students)
- SAP Functional Training for Faculty
- Employability Assessment Test (1140 students)

Training Expenditure : Rs. 94 Lakhs

Student Engagement

- 150+ Companies visited on campus
- Total Offers: 1124
- Median Salary: 4.8 lakhs per annum
- Highest Package: 25 lakhs per annum by Empire Ltd.
- Highest internship stipend 1.00 lakhs per annum by D.E Shaw

NUTANIX

PubMatic

NVIDIA

ZS

**JPMORGAN
CHASE & CO.**

**INTELLIGENCE
FROM DATA**

DE Shaw & Co

Student Engagement: 84%

Placements

Placement Statistics

Highest Salaries

Empire Ltd.: ₹25 LPA
D.E. Shaw: ₹23 LPA
Nutanix: ₹22 LPA
J.P. Morgan: ₹19.75 LPA
ZS Associates: ₹19.5 LPA
Porter: ₹19 LPA
Salk AI: ₹18 LPA
Darwinbox: ₹16 LPA
NVIDIA: ₹14 LPA

Internships

BLAZE ADS PTE. LTD.
(Singapore): ₹1 LPM
J.P. Morgan Chase
Taurani Holdings
Limited, UAE

2025
Batch

Average package

₹6.9 LPA (Overall)
₹9.8 LPA (CSE/IT)

Sector Breakdown

IT (50%)
Core (30%)
Consulting (15%)
Others (5%)



RBU Clubs



Art Club

Branch Cup: 2nd Jan -11th Jan 2025

- Hobbit Hole – Sketch book Exchange:9th Feb 2025
- Canvas Conversation:27th Sep 2024



Nautanki - The Drama Club

- Independence Day Celebration – 15th August, 2024
- Club Orientation Program – 10th October, 2024
- Role No. 8 – 11th October, 2024
- Republic Day Celebration – 26th January, 2025



Literary Club

- Book Review Meets:3rd and 27th September 2025.
- RBU Model United Nations: March 30-31,2025
- Vachan Sankalp Maharashtra: January 6-7,2025.



Spiritual Club

- Lecture by Shri Gopavinda Pala Dasa ji, Vice President of the Akshaya Patra Foundation, Bhilai Chapter: 22/10/2024
- Gita Swadhaya by Shri Shriniwas Warnekar : six week long event



Dance Club

- Independence Day Celebration: 15th August, 2024
- Dance Club's Flashmob: 16th October, 2024
- Club Orientation: 26th November, 2024
- Republic Day Celebration: 26th January, 2025



SRC

- 3rd – 6th Jan 2025 : Photography Cup
- 3rd – 6th Jan 2025 : Technical Cup
- 3rd – 6th Jan 2025 : Photography Cup
- 6th Jan 2025 :Dance Cup
- 6th Jan 2025 : Music Cup
- 11th Jan 2025 : Drama Cup
- 25th Feb – 28th Feb 2025 :PRATISHRUTI'25

Professional Societies



ACM Chapter

- Introduction to Essential Platforms : November 28, 2024
- TECNOFRENZY 2.0 :January 7, 2025
- Data Science Unveiled: Foundations and Pathways to Mastery January 25, 2025
- Create2innovate Competition on Idea based patenting Fest : February 21,2025
- Futureproofing AI with Responsible AI Strategies and Standards Mar ch 26,2025



IEEE Chapter

- Introducing JETSON NANO from Basics to Real-World Applications: February 7,2025
- Transforming concepts into silicon reality: February 21, 2025
- Research Paper and Proposal Writing: March 10,2025
- Workshop on VLSI Design: March 12,2025

Co-curricular & Extracurricular Achievements



Congratulations



CELEBRATING EXCELLENCE !!

KUDOS TO DHANUSHK G. SONKUSARE FOR SECURING AIR 35 IN GATE 2025.
HE IS FROM CS (CYBER SECURITY) RCOEM 2024 BATCH

Your hard work and dedication have made us proud.
Here's to a future filled with success and innovation!




MECHX TITANS TRIUMPH AT TATA ELXSI TELEPORT SEASON 2 !

RCOEM's (now RBU) Rakshit Ekare and Yash Petkar made it to the top 6 from over 6000 teams and clinched 1st place in the national finale.

Guided by Dr. Y. M. Sonkhaskar, their journey showcased true innovation and excellence !!

TEAM FLOWTRACK FROM RBU TRIUMPHS AT HACKSAGON 2025



FINAL ROUND
JULY 27 & 28, 2025

Second sem ECS students clinched 1st place in the Healthcare Track at IIITM Gwalior with their Smart IV Drip Monitoring System, winning ₹10,000 for their real-world innovation in patient safety.

A PROUD ACHIEVEMENT IN CORE/SOC ENHANCEMENT



Celebrating Excellence
Anoushka Tripathi Shines at Digital India RISC-V Symposium Hackathon 2025 !!



Congratulations!

Cheers to Woolferzz Innovations on successfully securing funding and stepping into an exciting new chapter!



Aniruddh Lakha (Founder)
Woolferzz Innovations Pvt. Ltd

Powered by
RCOEM TECHNOLOGY BUSINESS INCUBATORS
A Section 8 Company for Fostering Innovation & Entrepreneurship




TEAM TRIDENT RACING CLINCHES AIR 3 AT SAE INDIA E-BAJA 2025

RBU Nagpur's electric ATV team shines with AIR 3 in Validation & AIR 4 in Costing, led by Captain Arjun Singh.

Co-curricular & Extracurricular Achievements



Congratulations



HATS OFF TO GODWIN SHALOM !!
RANKED AIR 119 IN GATE CS 2025,
A PROUD MOMENT FOR RCOEM CSE!

Your determination and excellence shine bright.
Wishing you great success in all your future endeavors!



SANIKA KAWDE
MAKES WAVES AT
NATIONAL SWIMMING
EVENT IN GOA

She secured 1st place in the 2 km open water swim,
competing against participants aged 17-40






RBU STARTUP BERAM
WINS BIG AT GSEA EO NAGPUR

Congrats to Tejas & team for their
innovation in drone tech #RBUInnovation




WINNERS AT
KASHTI
DEBATE DECATHLON

Congratulations to
Miss Khushi Pande & Miss Rabiya Khan
(School of Management, RBU)
for winning "Kashti - Debate Decathlon" at G.H. Raisoni College

Other Activities



PARLIAMENT HOUSE VISIT

**RBU students visit Parliament House,
gaining firsthand insights into
India's democracy**

Alumni Engagement

Important Features
21,000+ Active Members



The Association is incorporated as a 'not for profit' Company under Section 08 of the Companies Act, 1956.

Alumni Meetings

- Pune Chapter Alumni Meet 2024–Sunday, 22nd September 2024
- Silver Jubilee Alumni Meet Conclave 2024–Tuesday, 24th December 2024

Alumni Chapters

New Delhi, Mumbai, Pune, Bangalore, Hyderabad, Rajasthan, Chennai, Kolkata, USA, UK, Middle East

Financial Support to Students

Sr. No.	Amount(Rs.)	Detail
1	50,435/-	Vishnavi Nikule, BME
2	74,413/-	Harsh Gupta, CE
3	20,218/-	Sachin Pancheshwar, MCA
4	50,000/-	Shreyash Jaiswal, CSE
Total	1,95,066/-	



Support for the holistic development of students by contributing a sum of Rs. 25 Lakhs towards the creation of sports facilities

Alumni Achievements



Fighter Pilot Antara Mehta, Alumni, was felicitated by the Hon'ble Governor of Maharashtra, Shri C. P. Radhakrishnan, in the presence of Hon'ble Chief Minister, Shri Devendra Fadnavis, on Women's Day!



RBU alumna Dr. Sangeeta's Bio Spectronics, a patented low-cost blood analyzer, secured ₹50L from BIRAC, and ₹7.5L from NIDHI PRAYAS.



Alumnus Mr. Harish Duhan, CMD of South-Eastern Coalfields Limited (SECL) felicitated on July 28, 2025 at Ramdeobaba University, Nagpur for his impactful leadership

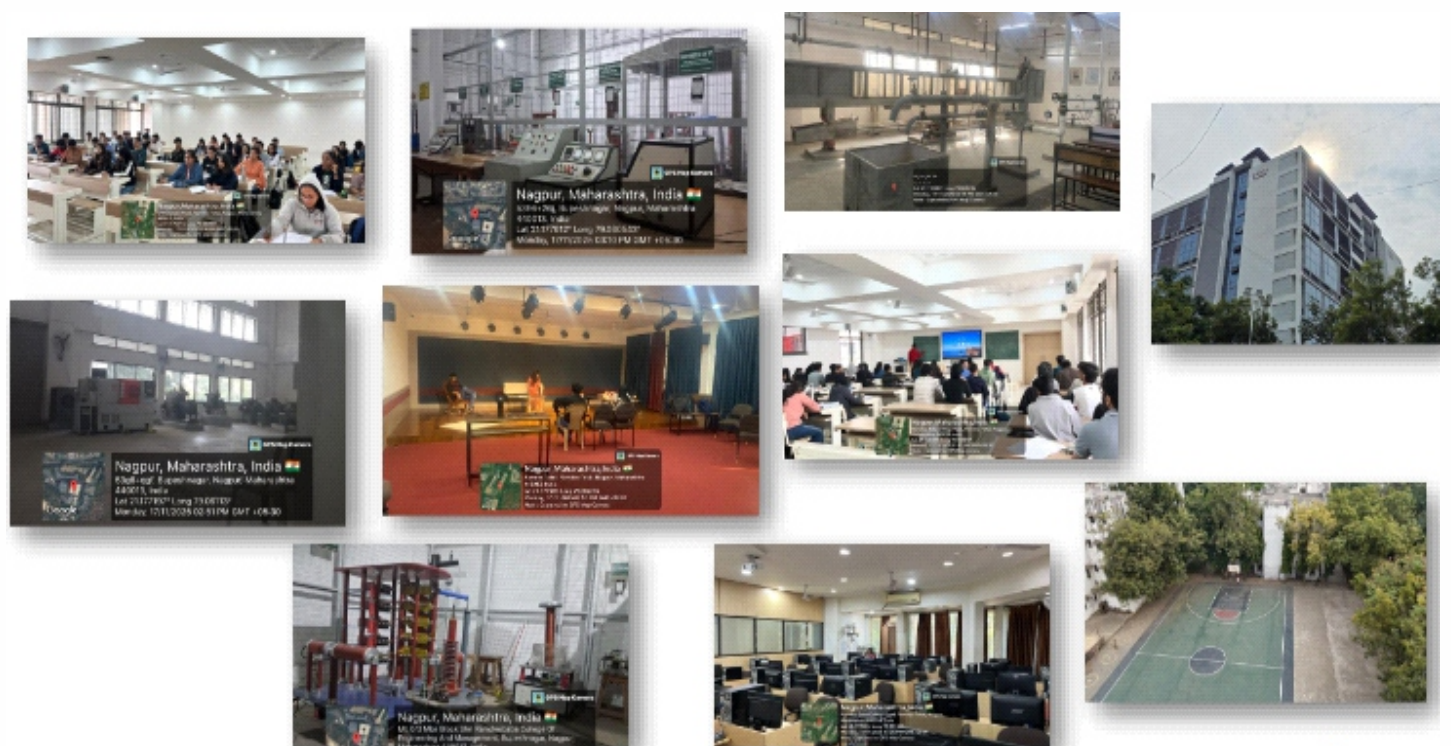
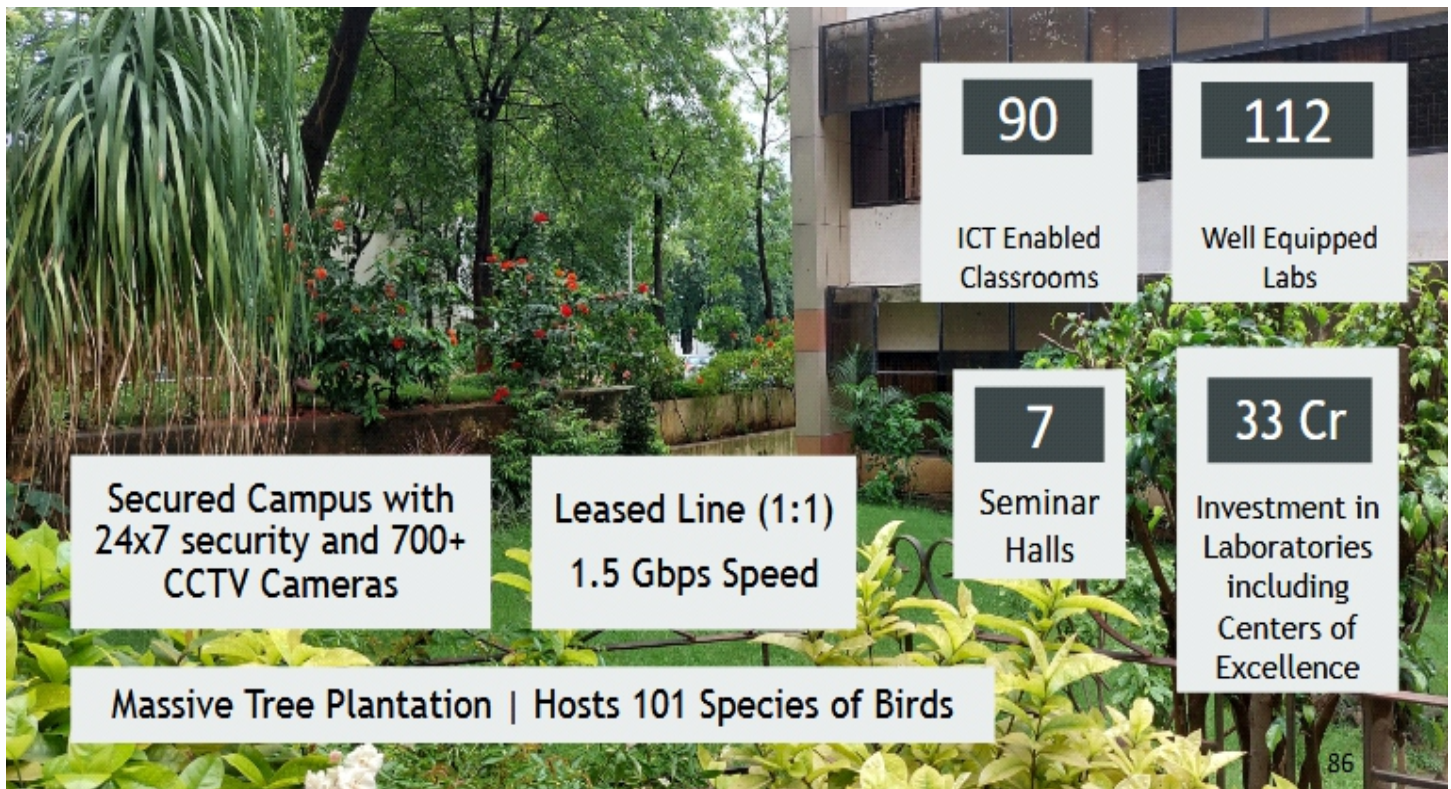


Alumnus Shri Satish Jha, CMD of Eastern Coalfields Limited (ECL) felicitated on July 28, 2025 at Ramdeobaba University, Nagpur for his exemplary professional journey

Infrastructure

- Digital Tower
- Learning Resources

Infrastructure



87

New Infrastructure Developed

Digital Tower



**Inaugurated at the hands of
Shri. Jagdeep Dhankar
(Former Vice President of India)**



New Infrastructure Developed

TURF FUTSAL GROUND: CRICKET NETS: PADEL COURT



Library & online learning resources

Library Statistics

Total No. of Book Titles available	25475
Total No. of Book Volumes available	105040

Support Network

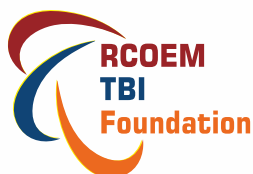
Total Desktops	2800
Servers	15
Wireless Connectivity(GHz)	2.4/5.0/6.0

- Subscribes to indexing & citation databases such as SCOPUS & WEB OF SCIENCE.
- Subscribes to e-databases such as CMIE Prowess(IQ).
- The library has subscriptions to 12 printed journal and 2000 + e-journals such as ASCE, Springer, EBSCO-BSP, Elsevier.

RCOEM TECHNOLOGY BUSINESS INCUBATORS FOUNDATION

- **Startups Incubated**
- **MOUs**
- **Activities**

Rcoem Technology Business Incubators Foundation



Contagiously Innovative

Idea to Innovation
Program | August
2024 Launch

Chairman's Club
Formation and Fireside
Chat on Leadership
| April 11, 2025

Certificate Course on
Entrepreneurship and
Venture Development

Startup Ideas Curated :16

Startup Achievements

- ❖ Biospectronics received ₹7.5 lakh grant under NIDHI PRAYAS Scheme for prototype development.
- ❖ Sigmatronics received ₹13 lakh in funding through MSME Idea Hackathon 4.0 for their innovative electronics solution.
- ❖ BeRAM won ₹1 lakh under the GESA Student Entrepreneur Award for its drone-charging technology.
- ❖ Wooferzz Innovations Pvt. Ltd. was recognized as winner at the Startup Expo held at St. Vincent Pallotti College, for their innovation in the pet food sector

Strategic Partnerships through MoUs



RCOEM
TECHNOLOGY
BUSINESS
INCUBATORS
FOUNDATION



Funding Assistance for Company Registration | 2025

Up to ₹12,000 to support newly
incubated startups registering as
Private Limited or LLP entities.

Events Organised

Student preneur Meet: July 27' 2024

Capacity Building Webinar Series: August 10, 2024 – March 28, 2025

- **Collaborative Activities**
- **Community Engagement/
Extension Activities**

Collaborative Activities



MoU with IBM to start collaborative academic program from 2025-26



RBU signed MoU with Reutlingen University (KFRU), Germany to boost global academic and research collaboration.



MoU with Carrier Technologies to foster innovation and industry collaboration. This partnership opens new avenues for research, skill development, and future-ready opportunities for students.



MoU with SAP to start collaborative academic programs from 2025-26



Dr. Riya George and Dr. Sushil Raut, Professors at Hiroshima University, visited the institute. They provided guidance to the faculty and students on various higher education opportunities available at Hiroshima University, Japan



Partnered with DADB German Academy to enhance digital education and promote global collaboration, empowering students with advanced knowledge and international exposure.

Community Engagement/ Extension Activities

PRERNA: NSS Mega Event at RBU: a weeklong Socio-Cultural camp. (22nd Feb to 2 March 2025)

JASHN: Platform for Orphanages. (22 feb 2025)

HEALTH CHECK-UP CAMP for faculty and students. (24th Feb 2025)

PRAYAS: An Attempt for Techno -Solution on Social problems. (31st March 2025)

REFLECTION, AAKRITI Social Events.
(28th March 2025)

JUNOON: Shows talents and wonder skills of especially able children. (24 Feb 2025)

GRAM-SAMPARK: health check-up camp, Sanitation awareness, education awareness program, street play etc. in nearby village. (2nd March 2025)



Environmental and Sustainability Initiatives

- **Green Campus Initiatives**
- **Energy - Conservation/Waste Management**

Green Campus Initiatives

REEF Club : This club aims to create awareness and take up various activities for the conservation of various aspects of the environment.

Activities Under REEF



Water pot installation,
bird feeders, new
domains formation



Ozonide and committee
installation

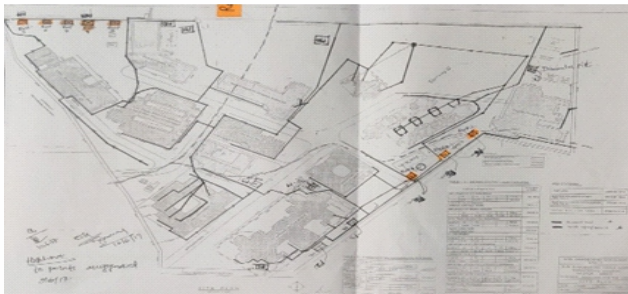


Tree Plantation



Bird Houses installation

Total Trees - 1189



9 rainwater recharge pits are made
in the campus as per below diagram

Birds Observation by REEF club



Energy Conservation

Working days : 300
days for FY 2024-25

Key Result Areas For Energy Saving



312.83

**MWh
Reduction**



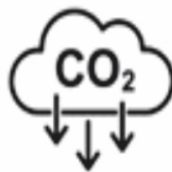
25.7%

**Energy
saving**



42 Lakh

INR



232

TCO₂e



95%

ROI

Waste Management

Biodegradable Waste



E-waste generation and disposal

Donation – 5 PC with monitors and 1 printer to Gittikhadan Police station

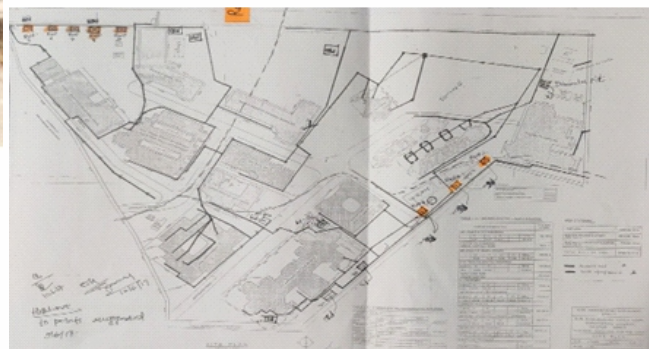
Dry Wastes - Papers, Boxes, Cartons etc 47 Kg/Day
Disposes through Private Contractor

Recycling Water Through STP - 200 KLD STP



STP inlet and outlet water test reports - Tested by Enviro Analyst and Engineers Pvt Ltd, Borivali

9 rain water recharge pits are made in the campus as per below diagram



Finance

Programme Fee Structure UG Programme

	School of Computer Science & Engineering	Annual fees (in Rs.)
1	B.Tech. in Computer Science & Engineering	2,75,000
2	B.Tech. in Computer Science & Engineering (Artificial Intelligence & Data Science)	2,75,000
3	B.Tech. in Computer Science & Engineering (Artificial Intelligence & Machine Learning)	2,75,000
4	B.Tech. in Computer Science & Engineering (Data Science & Analytics)	2,75,000
5	B.Tech. in Computer Science & Engineering (Cyber Security)	2,75,000
6	B. Tech. in Information Technology	2,75,000
7	Batchelor of Computer Application (BCA)	1,50,000

	School of Electrical Electronics & Engineering	Annual fees (in Rs.)
1	B. Tech. in Electrical Engineering (AI & Applications)	2,00,000
2	B.Tech. in Electronics & Computer Science	2,00,000
3	B. Tech. in Electronics & Communication Engineering	2,00,000
4	B. Tech. in Biomedical Electronics Engineering	2,00,000
	School of Engineering Sciences	
1	B. Tech. in Robotics & AI	2,00,000
2	B. Tech. in Mechanical & Automation Engineering	2,00,000
3	B. Tech. in Mechanical & Smart Manufacturing	2,00,000
4	B. Tech. in Mechanical Engineering (Design Thinking)	2,00,000
5	B. Tech. in Civil & Infrastructure Engineering	2,00,000
	School of Management	
1	Bachelor of Business Administration (BBA)	1,50,000

Finance

Programme Fee Structure PG Programme

	School of Computer Science & Engineering	Annual fees (in Rs.)
1	M. Tech. in Computer Science & Engineering (AI & ML)	1,50,000
2	MCA (Artificial Intelligence & Machine Learning)	1,50,000
	School of Engineering Sciences	
1	M. Tech in Geotechnical Engineering	1,25,000
2	M. Tech. in Structural Engineering	1,25,000
3	M. Tech. in Environmental Engineering	1,25,000
4	M. Tech. in Construction Engineering	1,25,000
5	M. Tech. in Electrical Engineering (Electric Vehicle Technology)	1,25,000
	School of Management	
1	Master of Business Administration (MBA)	2,50,000
2	Master of Business Administration (Banking & Financial Management)	2,50,000
3	Master of Business Administration (Business Analytics)	2,50,000

Income (in Crores)	2024-25
Course Fees	113.56
Consultancy	0.12
R & D Grant	0.52
Any Other Income	3.10
Total Income	117.30

Capital Expenditure: Rs. 54.79 Cr.

Operational Expenses: Rs. 90.19 Cr.



Events At RBU

Temple Events



Major events organized:

1. Bhadva Mela 2024 (5th September to 13th September 2024)
2. Bhadva Mela 2025 (24^h September to 2nd September 2025)

Annakut (11th November)

Annual Events Organized

- Ganesh Sthapna (Green Initiative - Environment Friendly Alum Ganpati) Magh Mela
- Celebration of Janmashtami
- Hartalika Teej
- Radha Ashtami
- Baba ki Duj
- Baba ka Byawala
- Sundarkand
- Bhajan Sandhya



Temple Events

Bhadwa Duj 2024



Bhadwa Duj 2025



Prominent Events

Pratishruti 2025



Shri Brijesh Singh, IPS, Additional Director General of Police addressing the gathering at Pratishruti 2025 Inauguration at RBU, Nagpur

Chief Guest, Mr. Swachhand Chavan (IRS, Customs, GST and Narcotics, Ministry of Home Affairs) addressing the audience at Pratishruti 25. He is also an alumnus of Electronics Engineering, Shri Ramdeobaba College of Engineering and Management (RCOEM).



Bollywood singer Akhil Sachdeva, famed for hits like Tera Ban Jaunga and Nasha, enthralled audiences at Pratishruti 2025, Ramdeobaba University's annual cultural fest.

Prominent Events

Gyanodaya 2024



Swami Raghavendranandji Maharaj of Ramkrishna Math, Nagpur, exhorted the newly inducted students of Ramdeobaba University (RBU) as the Chief Guest of Gyanodaya-24



Dr. Ravinder Kumar Singal, Nagpur City Police Commissioner, addressed the Induction Program "Gyanodaya"

Fireside Chat with Shri Satyanarayan Nuwal

Ramdeobaba University's first-ever Leadership Connect with a powerful session featuring Shri Satyanarayan Nuwal, Founder & Chairperson of Solar Industries and Forbes India's Top 100 (2025).



Annual Report 2024 - 2025