

Ramdeobaba University, Nagpur					
List of Ph.D. Supervisors with Specialization					
Sr. No.	Name of Supervisor	Department	Letter No.	Year	Specialization of Supervisors
1	Dr. C.P. Pandhurnekar	Chemistry	Ph.D(cell)/RRC/Guide/897	2012	Physical Chemistry
2	Dr. Suraj S. Butoliya	Chemistry	Ph.D(cell)/RRC/Guide/909	2012	Organic Chemistry
3	Dr.(Mrs.) S.L. Mudliar	Chemistry	Ph.D(cell)/RRC/Guide/976/B/475	2012	Analytical Chemistry
4	Dr.A.V.Bharati	Chemistry	Ph.D(cell)/RRC/Guide/CHEM/4192/0/36	2006	Organic Chemistry
5	Dr.(Ms.) Sanjogta M. Meshram	Chemistry	No. RTMNU/Ph.D.Cell./RRC/Guide/2024/27	2025	Organic Chemistry
6	Dr. Priti Mangrulkar	Chemistry	RBUPh.D. /CRRC/ Supervisor/2024/CHEM-01	2024	Analytical Chemistry
7	Dr. Rajendra Khapre	Civil Engineering	PhD(Cell)/510/286	2018	Structural Engineering
8	Dr. Anand M. Gharad	Civil Engineering	RTMNU/Ph.D Cell/RRC/Guide/2021/1793	2021	Structural Engineering
9	Dr.Prashant D. Hiwase	Civil Engineering	RTMNU/Ph.D Cell/RRC/Guide/2021/1795	2021	Structural Engineering
10	Dr. Prasad Dahale	Civil Engineering	RTMNU/Ph.D Cell/RRC/Guide/2021/1794	2021	Geotechnical Engineering
11	Dr. Sharda. P. Siddh	Civil Engineering	RTMNU/Ph.D Cell/RRC/Guide/2022/114	2022	Structural Engineering
12	Dr. M. B. Chandak	Computer Science & Engineering	Ph.D(cell)/RRC/Guide/1987	2014	Hyper Spectral Image Analysis using Deep Learning, Large Language Modelling for textual, graphical and video data, Cyber Physical System Design using Cloud and IoT platforms
13	Dr.A.J.Agrawal	Computer Science & Engineering	Ph.D(cell)/RRC/49	2015	Information Retrieval, NLP, Pattern Recognition Compiling for High Performance Architecture, Language Processors, Artificial Intelligence, Theoretical Computation, Mobile Application Design
14	Mr. Abhijeet R. Raipurkar	Computer Science & Engineering	No. RTMNU/Ph.D Cell/RRC/Guide/2023/706	2023	Blockchain, Data Mining, Machine Learning, Genetative AI
15	Dr. Urmila Shrawankar	Computer Science & Engineering	No. Ph.D. (Cell)/RRC/50	2015	Cloud Computing
16	Dr. D.S. Adane	Information Technology	Ph.D(cell)/RRC/Guide/1477	2013	Information Security, Computer Networks, Internet of Things
17	Dr.. Rakesh K. Kadu	Information Technology	No. RTMNU/Ph.D Cell/RRC/Guide/2023/708	2023	Network Security, Cyber Security, IoT, Cloud Computing,Machine Learning
18	Dr.S.B. Bodkhe	Electrical Engineering	Ph.D(cell)/RRC/Guide/1449	2013	Electrical Machines & Drives
19	Dr. Manjusha Viraj Palandurkar	Electrical Engineering	Ph.D(cell)/RRC/Guide/2020/1134	2021	Power Electronics and Renewable Energy
20	Dr.(Ms.) Preeti Kapoor	Electrical Engineering	RTMNU/Ph.D Cell/RRC/Guide/2022/120	2022	Power Electronics and Renewable Energy
21	Dr.(Ms.) Sonali C. Rangari	Electrical Engineering	RTMNU/Ph.D Cell/RRC/Guide/2022/121	2022	Power Electronics

22	Dr. Gaurav Goyal	Electrical Engineering	RTMNU/Ph.D Cell/RRC/Guide/2022/119	2022	Power Electronics & Drives
23	Dr.S.B. Pokle	Electronics & Communications Engineering	Ph.D(cell)/RRC/Guide/195/B/160	2009	Wireless Communication , Signal processing
24	Dr. P.K. Parlewar	Electronics & Communications Engineering	Ph.D(cell)/RRC/Guide/67	2014	Electronics & Communications Engineering
25	Dr. Nitin P. Narkhede	Electronics Engineering	Ph.D(cell)/RRC/Guide/1495	2013	Material characterization, Bio-Sensor and systems
26	Dr. Rajesh S. Pande	Electronics Engineering	Ph.D(cell)/RRC/Guide/193/B/158	2009	VLSI Design, MEMS
27	Dr. Rohini S.Ochawar/Assamwar	Electronics Engineering	Ph.D(cell)/RRC/Guide/1499	2013	Signal Processing, Medical Imaging Image Processing, Machine Learning and IoT system design
28	Dr.(Mrs) A.A Khurshid	Electronics Engineering	Ph.D(cell)/RRC/Guide/2247	2012	Image Processing, Machine Learning and IoT system design
29	Dr. M. A. Hasamnis	Electronics Engineering	No. RTMNU/Ph.D.Cell./RRC/Guide/314	2017	VLSI Design, Sensors and Systems
30	Dr. Jayu P. Kalambe	Electronics Engineering	Ph.D(cell)/RRC/Guide/B/2019/1327	2019	Sensors and Systems
31	Dr. Richa R. Khandelwal	Electronics Engineering	Ph.D(cell)/RRC/Guide/B/2019/1328	2019	Image Processing, Machine learning
32	Dr. Suresh Balpande	Electronics Engineering	No. RTMNU/Ph.D Cell./RRC/Guide/2022/98	2022	MEMS, Machine Learning
33	Dr. Bhalchandra Hardas	Electronics Engineering	No. RTMNU/Ph.D Cell./RRC/Guide/2022/95	2022	Communication and signal Processing
34	Dr.(Ms) Kanchan Dhote	Electronics Engineering	No. RTMNU/Ph.D.Cell./RRC/Guide/2023/705	2023	WSN,Signal Processing
35	Dr. Rajesh B. Raut	Electronics & Communications Engineering	Ph.D(cell)/RRC/Guide/B/2019/1207	2019	Image Processing, Machine learning
36	Dr. Jagdish Kene	Electronics & Communications Engineering	Ph.D(cell)/RRC/Guide/B/2019/670	2019	Signal Processing and Wireless communication
37	Dr. Pradeep Ram Selokar	Electronics & Communications Engineering	No.RTMNU/Ph.D.Cell./RRC/Guide/2021/1748	2021	Networked Embedded Systems, Machine Learning
38	Dr.(Ms.) Bhumika Neole	Electronics & Communications Engineering	No. RTMNU/Ph.D.Cell./RRC/Guide/2022/91	2022	Image Processing, Embedded Systems and IoT
39	Dr. Jambuwant Anandraoji Shrawankar	Electronics Engineering	Ph.D(cell)/RRC/Guide/2020/1128	2021	Electronics Engineering

40	Dr. V.H. Asudani	Humanities	Ph.D(cell)/RRC/Guide/768	2012	English and Psychology
41	Dr. Deepshikha Mehra	Humanities	Ph.D(cell)/RRC/Guide/Economics/634/B/275	2012	Humanities
42	Dr. (Mrs.) K.D. Naidu	MBA	Ph.D(cell)/RRC/Guide/Business Mngt. & Admin/896/B/400	2012	Financial Management
43	Dr. Abhijeet Agashe	MBA	Ph.D(cell)/RRC/Guide/Business Mngt & Admn/895/B/399	2012	Marketing Management
44	Dr. Chandan Vichoray	MBA	Ph.D(cell)/RRC/Guide/Business Mngt & Admn/889/B/393	2012	Operations Management
45	Dr. Rajiv B. Khaire	MBA	Ph.D(cell)/RRC/Guide/Business Mngt & Admn/885/B/381	2012	Human Resource Management
46	Dr. Gayatri Band	MBA	No. RTMNU/Ph.D.Cell./RRC/Guide/283	2017	Marketing Management
47	Dr. Vikram K. Joshi	MBA	No.PhD.(Cell)/RRC/Guide/Economics/641/B/222	2012	Banking and Finance Management
48	Dr. Prashant G. Chhajer	MBA	Ph.D(cell)/RRC/Guide/1269	2019	Financial Management
49	Dr. Rupesh S. Pais	MBA	Ph.D(cell)/RRC/Guide/1270	2019	Operations Management
50	Dr. Rahul V. Mohare	MBA	Ph.D(cell)/RRC/Guide/1271	2019	Marketing Management
51	Dr. Parihar S. Dahake	MBA	Ph.D(cell)/RRC/Guide/1272	2019	Marketing Management
52	Dr. (Ms.) Kanak Wadhwani	MBA	Ph.D(cell)/RRC/Guide/2020/1385	2021	Human Resource Management
53	Dr. Vishal Mehta	MBA	No. RTMNU/Ph.D(cell)/RRC/Guide/2021/1815	2021	Financial Management
54	Dr. Pritam Bhadade	MBA	No. RTMNU/Ph.D Cell/RRC/Guide/2021/1812	2021	Financial Management
55	Dr. Vishal V. Shukla	Mechanical Engineering	Ph.D(cell)/RRC/Guide/B/2019/1212	2019	Mechanical System Design, Bio-Engineering, Energy systems
56	Dr. Y. M. Sonkhaskar	Mechanical Engineering	Ph.D(cell)/RRC/Guide/2021/1348	2021	Kinematics of Machinery, Dynamics of Machinery, Stress Analysis
57	Dr. Gajanan R. Nikhade	Mechanical Engineering	Ph.D(cell)/RRC/Guide/2021/1349	2021	Machine Design, Robotics
58	Dr.(Mrs.) Pranjali S. Deole	Mechanical Engineering	Ph.D(cell)/RRC/Guide/2023/713	2023	Manufacturing ,Automation,Condition Monitoring
59	Dr. Rashmi B. Sahu	Industrial Engineering	Ph.D(cell)/RRC/Guide/B/2019/1210	2019	Human factor engineering
60	Dr. Ashwin S. Chatpalliwar	Industrial Engineering	Ph.D(cell)/RRC/Guide/B/2019/1214	2019	Maintenance Engineering, Reliability and Quality Control
61	Dr. Yogesh V. Deshpande	Industrial Engineering	RTMNU/Ph.D Cell/RRC/Guide/2021/1744	2021	Cyogenic machining of supperalloys, Sustainability and green manufacturing
62	Dr. T. A. Madankar	Industrial Engineering	RTMNU/Ph.D Cell/RRC/Guide/2021/1743	2021	Machine design, Maintenance Engineering, FMEA
63	Dr.(Smt) Renuka Nafdey	Physics	Ph.D(cell)/RRC/Guide/963/B/462	2012	Luminescence , Solar Cells, Solid Stae Lighting
64	Dr P. D. Belsare	Physics	Ph.D(cell)/RRC/Guide/943	2012	Luminescence , Solar Cells, Solid Stae Lighting
65	Dr. (Mrs.) Shilpa N. Kulkarni	Physics	No. RTMNU/Ph.D.Cell./RRC/Guide/2023/1930	2023	Luminescence , Solar Cells, Solid Stae Lighting

66	Dr. Shubhangi Neware	Computer Science & Engineering	RBU/Ph.D./Supervisor/2024/ CSE-01	2024	Machine Learning, Image Processing, Data Mining, Biometrics
67	Dr. Samir N. Ajani	Computer Science & Engineering	RBU/Ph.D./Supervisor/2024/ CSE-02	2024	Deep learning ,generative AI
68	Dr. Supriya G. Bani	Computer Science & Engineering	RBU/Ph.D./Supervisor/2024/ CSE-03	2024	Data Mining (Text and Image), Machine Learning, Information Retrieval, Artificial Intelligence
69	Dr. Nisarg Gandhewar	Computer Science & Engineering	RBU/Ph.D./Supervisor/2024/ CSE-04	2024	Machine Laerning, Deep Learning, Generative AI
70	Dr. Sachin D. Upadhye	Computer Application (MCA)	RBU/Ph.D./Supervisor/2024/ MCA-01	2024	Healthcare Domain, Machine Learning/ Deep Learning, Optimization
71	Dr. Amit P.Pimpalkar	Computer Science & Engineering	RBU/Ph.D./Supervisor/2024/ CSE-05	2024	Natural Language Processing, Machine Learning , Deep Learning
72	Dr. Chitraja Rajan	Electronics Engineering	RBU/Ph.D./Supervisor/2024/ CSE-06	2024	Hardware Security, VLSI, Embedded Systems, IoT, Machine Learning
73	Dr. Khusboo Khurana	Computer Science & Engineering	RBU/Ph.D./Supervisor/2024/ CSE-07	2024	Image/Video Processing, Deep Learning
74	Dr. Pravin K. Sonsare	Computer Science & Engineering	RBU/Ph.D./Supervisor/2024/ CSE-08	2024	Deep Learning, Computer Vision, Graph Neural Network
75	Dr. Satyajit S. Uparkar	Computer Application (MCA)	RBU/Ph.D./Supervisor/2024/ MCA-02	2024	Computer Application (MCA)
76	Dr. Rashmi R. Welekar	Computer Science & Engineering	RBU/Ph.D./Supervisor/2024/ CSE-10	2024	Computer Networks, Cyber Security, Machine Learning,Image Processing
77	Dr. Purushottam J Assudani	Information Technology	RBU/Ph.D./Supervisor/2024/ IT-01	2024	Information Technology
78	Dr. Ajinkya P. Nilawar	Electronics & Communications Engineering	RBU/Ph.D./Supervisor/2024/ ECE-01	2024	Image Processing, AIML
79	Dr. Deepali M. Kotambkar	Electronics Engineering	RBU/Ph.D./Supervisor/2024/ EN-01	2024	Image Processing, Machine Learning
80	Dr. Prasanna P. Deshpande	Electronics & Communications Engineering	RBU/Ph.D./Supervisor/2024/ ECE-02	2024	MEMS, Machine Learning, VLSI
81	Dr. Sunita Dhote	MBA	RBU/Ph.D./Supervisor/2024/ MBA-01	2024	MBA
82	Dr. Ranjit G. Ghumde	Mathematics	RBU/Ph.D./Supervisor/2024/ MATHS-01	2024	Ring Theory, Algebra
83	Dr. Tripti B. Gupta	Civil Engineering	RBU/Ph.D./Supervisor/2024/ Civil-01	2024	Environmental Engineering
84	Dr. Aashish A. Mehta	Civil Engineering	RBU/Ph.D./Supervisor/2024/ Civil-02	2024	Geotechnical Engineering
85	Dr. Vaishali J. Rajurkar	Civil Engineering	RBU/Ph.D./Supervisor/2024/ Civil-03	2024	Geotechnical Engineering
86	Dr.Alok Kumar Jha	Mechanical Engineering	RBU/Ph.D./Supervisor/2024/ MECH-01	2024	Finite Element Analysis (FEA) Robotics and Mechatronics
87	Dr. Sachin Pund	Mechanical Engineering	RBU/Ph.D./Supervisor/2024/ MECH-02	2024	Operation Research, Facility Planning & Project Management

88	Dr. Shantanu Kulkarni	Mechanical Engineering	RBU/Ph.D./Supervisor/2024/ MECH-03	2024	Quality Circles, Total Quality Management, Productivity Improvement
89	Dr. Ashish Urade	Mechanical Engineering	RBU/Ph.D./Supervisor/2024/ MECH-04	2024	Advance Manufacturing Techniques- EDM & Laser, Production Technology, Micromachining, Digital/ CNC Technology
90	Dr. Lalit Agrawal	Computer Application (MCA)	RBU/Ph.D./Supervisor/2024/ MCA-03	2024	Data Science, Machine Learning
91	Dr. Mangesh Joshi	Mechanical Engineering	RBU/Ph.D./Supervisor/2024/ MECH-05	2024	Human factors engineering, Decision making, Production/Operations management
92	Dr. Ankita Harkare	Electronics & Communications Engineering	RBU/Ph.D./Supervisor/2024/ ECE-03	2024	Antenna Design, Machine Learning
93	Dr. Pravin Karmore	Computer Application (MCA)	RBU/Ph.D./Supervisor/2025/ MCA-04	2025	Algorithms, Data Mining, Big Data Analysis,
94	Dr. Jitendra B. Zalke	Electronics Engineering	RBU/Ph.D./Supervisor/2025/ EN-02	2025	Bio-Sensor and system Design
95	Dr. Aarti Karandikar	Computer Science & Engineering	RBU/Ph.D./Supervisor/2025/ CSE-11	2025	Image Analytics, Machine Learning, Deep Learning, Generative AI, Agentic AI
96	Dr. Praful R. Pardhi	Computer Science & Engineering	RBU/Ph.D./Supervisor/2025/ CSE-12	2025	Network security, adhoc networks, malware analysis, advanced computer architecture & parallel processing, Mobile Application Development,
97	Dr. Ashish Chandak	Information Technology	RBU/Ph.D./Supervisor/2025/ IT-02	2025	Data Warehousing and Business Intelligence, Computer Network
98	Mr. Shubham Anjankar	Electronics Engineering	RBU/Ph.D./Supervisor/2025/ EN-03	2025	Speech Processing, AIML, Semiconductor device, modular redundancy, Radiation sensor
99	Dr. Pankaj U. Joshi	Electronics Engineering	RBU/Ph.D./Supervisor/2025/ EN-04	2025	VLSI and Signal Processing
100	Dr. Gauri Morankar	Electronics Engineering	RBU/Ph.D./Supervisor/2025/ EN-05	2025	signal processing
101	Dr. Deepak Khushlani	Electronics & Communications Engineering	RBU/Ph.D./Supervisor/2025/ ECE-04	2025	VLSI, MEMS and Embedded Sytems
102	Dr. Padma Adane	Information Technology	RBU/Ph.D./Supervisor/2025/ CSE-13	2025	Security, Blockchain, Cloud Computing
103	Dr. Devishree R. Naidu	Computer Science & Engineering	RBU/Ph.D./Supervisor/2025/ CSE-14	2025	Network Security and Cryptography, Security and Privacy,IOT Cloud security, WSN
104	Dr. Sweta V. Jain	Computer Science & Engineering	RBU/Ph.D./Supervisor/2025/ CSE-15	2025	Machine learning, Pattern Recognition,Image Processing

105	Dr. Chetana B. Thaokar	Information Technology	RBU/Ph.D./Supervisor/2025/ IT-03	2025	NLP, AI, Information Rerieval, ML
106	Dr. Charanjeet Singh Dadiyala	Computer Science & Engineering	RBU/Ph.D./Supervisor/2025/ IT-04	2025	Machine Learning, NLP, Cyber Security
107	Dr. Priya Khandekar	Mechanical Engineering	RBU/Ph.D./Supervisor/2025/ MECH-06	2025	Quality Engineering, Productivity Improvement Techniques, Operarions Mangement
108	Dr.(Ms.) Kimsy N. Gulhane	MBA	RBU/Ph.D./Supervisor/2025/ MBA-02	2025	Operations Management
109	Dr. Preeti S. Voditel	Computer Science & Engineering	RBU/Ph.D./Supervisor/2025/ CSE-16	2025	Algorithms, Data Mining, Big Data Analysis,
110	Dr. Sumit S. Geete	Civil Engineering	RBU/Ph.D./Supervisor/2025/ Civil-04	2025	Construction Management
111	Dr. Sachin Upadhye	Computer Science and Applications	RBU/ Ph.D/Supervisor/2025/MCA-01	2024	Machine Learning /Deep Learning
112	Dr. Pravin Karmore	Computer Science and Applications	RBU/ Ph.D/Supervisor/2025/MCA-04	2025	Machine Learning /Deep Learning
113	Dr Sunita Dhote	MBA	RBU/Ph.D./Supervisor/2023/ MBA-00	2023	Financial Management