

S.N.	Department	Name of Scholar	Title of Thesis
1	IT	Sushilkumar Shuddodhan Chavhan	Information Retrieval From Object for Ranking Using Machine Learning Techniques
2	Mechanical Engineering	Manish Dakhore	Performance Evaluation of Automated Rotary Compression Pipe Bending Mechanism.
3	Mechanical Engineering	Yogesh Nandurkar	Design, Development and Performance Analysis of Optical Concentrated Multijunction Solar Cell Operated under Various Active and Passive Cooling Conditions
4	Computer Science and Technology	Praful Barekar	Object Detection and Tracking Approach for Video using Convolutional Neural Network
5	Computer Science and Technology	Sachin Balvir	A Novel Approach for Link Prediction in Social Network
6	Mechanical Engineering	Rajesh Bodkhe	Design, Development & Performance Analysis of Solar Powered Fuel Cell System
7	Electronics Engineering	Mr. Yogesh Subhashrao Kale	Reduce False Prediction of Chronic Diseases using IOT Module
8	Electrical Engineering	Mr. Atul Lihare	Design & Development of Energy-efficient smart Inverter drive for Solar Water Pumping station
9	IT	Nikita Rajendra Hatwar	Framework for Assessment of Human Psychological Stress using EEG Signals and its Reduction using Music Therapy
10	Computer Science and Technology	Amol Gaikwad	Energy Efficient Load Balancing for Cloud Computing.
11	Computer Science and Technology	Ranjita Akash Asati	Acceleration of Image Processing Algorithms using Parallel Computing Approach
12	Computer Science and Technology	Nikhil Mangrulkar	A Novel Parser for Parsing Expression Grammar
13	Civil Engineering	Mr. Uday Singh Patil	Development of sustainable construction material

14	Electronics Engineering	Ms. Poonam Tulshiram Agarkar	To enhance the QOS by improving the Routing Performance in WDN
15	Civil Engineering	Mr. Ajay Namdeorao Burile	Removal Of Heavy Metals From Untreated Drinking Water By Using Agrobases Adsorbent
16	IT	Ms. Ruchika Singhal	Estimation of Heart Rate & Respiratory Rate with Improved Signal to Noise Ratio from Videos
17	IT	Mr. Gendral Vaidya	Design & Development of Efficient Framework for Big Data Analytics.
18	Electrical Engineering	Mrs. Anuradha Munshi	Capability evaluation of renewable energy sources considering forecasting inadequacy, demand side flexibility and cost effectiveness.
19	Electronics Engineering	Tajane Pravin Nanaji	Design and Implementation of Multi band planar monopole Antenna
20	Civil Engineering	Sangita S. Meshram	Development of New masonry Mortar Mixes Using Cupola Slag and Rice Husk Ash
21	Civil Engineering	Ms. Amruta Yadav	UTILIZATION OF METAKAOLIN AND COPPER SLAG IN CONCRETE FOR SUSTAINABLE INFRASTRUCTURE
22	Civil Engineering	Ms. Monali Wagh	Parametric Study on physico-mechanical properties of self-compacting concrete blended with bagasse ash, metakaolin and glass fiber
23	Computer Science and Technology	Dipti Theng	Designing a Stable Feature Selection Methodology for Machine Learning.
24	Electrical Engineering	Mrs. Nivedita Pande	Impact of High Renewable Energy Penetration in LV Distribution System: An Investigation, Analysis and Mitigation
25	IT	Ms. Roshni Khedgaonkar	Face Recognition using Near Set

26	Civil Engineering	Rajesh M. Bhagat	DEVELOPMENT OF COMPOSITE ADSORBENT FOR HEAVY METAL REMOVAL FROM INDUSTRIAL WASTEWATER
27	Electrical Engineering	Mrs. Shilpa B. Sarode	Some Studies on Power Quality Improvement of Grid Using Z-Source Inverter Topology
28	Electronics Engineering	Chetan S. Gode	Robust Video Object Detection & Tracking in Cluttered Background
29	Civil Engineering	Dhiraj G. Agrawal	Experimental Studies on Fiber Reinforced Rubberized Concrete at Different Loading
30	IT	Mr. Kamal Hajari	Scale and rotation invariant approach for human detection and its tracking in video surveillance system
31	Electronics Engineering	Ms. Shweta Deopujari (Dhondse)	Studies on Electronic Governance Based on Vimax Technology for Development of Rural Region
32	IT	Mrs. Gauri Chaudhary	Hybrid approach for document clustering on unstructured data
33	IT	Swati Wakhare (Kale)	Word sense disambiguation for Marathi language
34	IT	Nisha Wankhede	Fundus Image Analysis for Diabetic Retinopathy
35	IT	Mr. Yogesh Golhar	Smart traffic Management System using Big data analysis
36	Mechanical Engineering	Narendra S. Pawar	Optimization & Characterization of AJM using sand as an abrasive
37	Mechanical Engineering	Vishal Fegade	Development of Comprehensive Design for Remanufacturing (DfRem) Methodology
38	Electronics Engineering	Ms. Rupali Balpande (Kubde)	Parametric Classification of VLSI Analog Multipliers and Application Specific Performance Optimization
39	Mechanical Engineering	Girish Motiram Dhote	Model-Based Simulation and optimization of cutting operations in Sheet Metal Working

40	Civil Engineering	Bhupesh P. Nandurkar	Development of better performing & ready to use masonry mortar and plaster mixes
41	Electronics Engineering	Ms. Ankita Tijare	Parametric Classification of VLSI Analog Multipliers and Application Specific Performance Optimization
42	Electronics Engineering	Pranjali Jumle	Performance Evaluation of various Design Approaches & Miniaturization of Microstrip Antennas
43	Mechanical Engineering	Sanjay N.Aloni	Parametric analysis of sand casting process for optimal performance to minimize defects and quality improvement in grey iron casings
44	Computer Science and Technology	Mukta Taklikar	Scalable algorithm to Automate Gazette Creation for Named Entity Recognition Using Unsupervised Learning Applied to Resume Processing
45	Civil Engineering	Jayant Raut	Development of Design Methodology for Piled-Raft Foundation Using Finite Element Method
46	Electronics Engineering	Marotkar Devashree S. (Bangadk	Design and Development of Microstrip Patch Antenna for WLAN
47	Mechanical Engineering	Mrs. Namrata V. Lotia	Energy Supply and Demand Studies – Development of Framework for Evaluation of Alternatives
48	Mechanical Engineering	Shilpa Bhimrao Sahare	Investigating Experimentation and Optimization Of Machining Operation Under Minimum Quantity Lubricant
49	Mechanical Engineering	Chakule Rahul Rambhauji	Experimental Evaluation of Minimum Quantity Lubrication for Nano particle Based Lubricant with Conventional Lubricant for Grinding Process
50	Civil Engineering	Prashant B. Pande	Evaluation of Shear Strength Parameters of an Unsaturated soil

51	Computer Science and Technology	Ghode Sushma Dnyaneshwar	A Hybrid Approach for Design and Implementation of Energy Efficient Routing Protocol for Ad-Hoc Networks
52	Civil Engineering	Nandkishor Mankar	Seismic Analysis of Irregular Structures and Development of Possible Remedies to Overcome Hazardous Effects
53	Computer Science and Technology	Mr. Sanjay M. Patil	Design and Implementation of Innovative Approaches to Visual Concept Detection in Still Images
54	Electronics Engineering	Bambal Nilima B.(Bodhaye)	Design and Implementation of Reconfigurable Multiband Microstrip Patch Antenna for Wireless Applications
55	Mechanical Engineering	Shantanu Kulkarni	Investigation and Evaluation of Critical Success factors and Performance Improvement in Manufacturing Units through Quality Circles
56	Mathematics	Anushri Aserkar	Studies on Fixed Point Theorems on Generalised Contraction Mappings and Non Expansive Mappings
57	Computer Science and Technology	Rakesh Krushnarao Kadu	Security Framework Using Elliptic Curve Cryptography For Wireless Communication
58	Physics	Uttamsingh Rathod	Electrical, Magnetic and Morphological Behaviour of Me_2 ($Me = Al, Ti \& Tn$) Substitution on Ba/Sr/Ca/Co Hexaferrites at Different Temperatures
59	Electrical Engineering	Aniket Munshi	Reliability Improvement in Renewable Power Generation Considering Power Processing Unit
60	Electronics Engineering	Suresh S. Kurumbanshi	Probabilistic Approaches & Analysis Towards Improving The Capacity of Adhoc Network
61	Electronics Engineering	Ms.Rashmi Keote (Gadge)	Design and Implementation of Low Power High Speed Multiplier for DSP Applications

62	Mechanical Engineering	Sunil Kumar Das	Operational excellence in Indian Health care Industry Through Six Sigma Methodology Implementation
63	Physics	Mr. Avinash K. Akant	Magnetic Electrical and Ultrasonic Studies on calcium and copper substituted Mn - Zn - Ferrites.
64	Civil Engineering	Narde Abhijit Ram	Investigation and Feasibility Study on Fly Ash and Rice Husk Ash Available in Vidarbha Region in Concrete with Partial Replacement of Standard Sand by Quarry Dust and Black sand
65	Electrical Engineering	Mr. S.R. Gaigowal	Distributed Power Flow Controller for realizing active power flow control through transmission line.
66	Electronics Engineering	Mrs. Minal Keote	Energy Efficient Adiabatic Logic Approach for Low Power VLSI Digital Design
67	Electronics Engineering	Shilpa Joshi	Development of Computer aided diagnosis system based on analysis of fundus images
68	Electronics Engineering	Singh Roy Shruti K. C.	Performance Evaluation of Routing Technique in Cognitive Radio Networks
69	Electronics Engineering	S.M. Kakde	VLSI Implementation of High Performance Decoder Architecture for Low Density Parity Check Codes
70	Computer Science and Technology	Arvind Ramdas Bhagat	Performance Enhancement of Detection Mitigation Mechanism For Distributed Denial of Service Attacks
71	Computer Science and Technology	Rashmi Rajesh Welekar	Performance Enhancement of Memetic Algorithm With application to Character Recognition
72	Computer Science and Technology	Vilas Pandurangji Mahatme	Study and Analysis of E-learning System and its Optimization using Data Mining Techniques
73	Civil Engineering	Joshi Snehal Vijay	Development and Comparative Analysis of Existing and Innovative non Destructive Technique in Terms of Electrical Properties with Strength of Concrete

74	Computer Science and Technology	Mr. R. C. Dharmik	Design and Implementation of Dynamic Load Balancing Techniques for Grid Computing Environment
75	Computer Science and Technology	Pranjal Gajananrao Gampawar (Bogawar)	Data Mining for Email Forensic
76	Computer Science and Technology	Mrudula Nimbarte	Design and Implementation of Innovative Aging Model for Human Facial Analysis
77	Electrical Engineering	Mrs. A.Y. Fadnis	Study of two phase induction motor and concerned power electronics
78	Electrical Engineering	Ms. Nayana Prakash Mahajan	Development of hybrid fuzzy PI controller for industrial belt weigh feeder application
79	Electronics Engineering	Ms. Bharati Masram	Design and Implementation of CORDIC-based VLSI architectures for DSP algorithms
80	Mechanical Engineering	Shikha Verma	Development of robust risk assessment model for manganese mines in Maharashtra and Madhya Pradesh
81	Physics	Mrs. Mamta V. Takarkhede	Influence of Synthesis routes & Parameters on Dielectric properties of Solid Solution of PMN, PZN & PT
82	Electrical Engineering	Mr. Anil Bhagwanrao Onkar	Energy environment implication by energy audit of various system used in thermal power plant
83	Electrical Engineering	Sarika Patil	Hybrid Selective Harmonic Elimination Method for Multilevel Inverter.
84	Electrical Engineering	Rahul S. Somalwar	Development of effective islanding method for micro grid
85	Civil Engineering	Lajurkar Sangita Pravin	In-situ Improvement of Expansive Soft Clay Deposit by Diffusion of Calcium Chloride Solution
86	Electrical Engineering	Umesh Shinde	Development of Sliding Mode Controller for Maximum Power Point Tracking of Solar PV Systems
87	Computer Science and Technology	Chanda Panse	A Swarm Intelligence Approach for Identifying and Modelling Gene Regulatory Network

88	Computer Science and Technology	Harmeet Kaur Khanuja	Design and Development of Effective tool for Database Forensics through Evidence Preservation
89	Physics	Ms. Nilima Waghdhare (Gajbhiye)	Effect on Structural Electrical & Magnetic Behaviour Of (Me=Ti,In & Cr) Substitution on Barium & Strontium Hexaferrite At Different Temperatures
90	Electrical Engineering	Avinash Paranjape	Design, experimentation and performance analysis of capacitors having different electrodes of non-conventional shapes for P.F. improvement.
91	Electronics Engineering	Ms. Deepti Borkute	Performance Improvement Of Memory Structures Using Quaternary Lut for high Speed,Low power Application
92	Computer Science and Technology	Nitin Jagannathrao Janwe	Design and Implementation of Methods for Semantic Concept-Based Video Indexing and Retrieval
93	Electrical Engineering	Deepak Meghanmal Sajnekar	Tuning of PID Controller for a Digital Excitation System
94	Electronics Engineering	Mr. Pradeep R. Selokar	Security Management of Networked Embedded System using Hardware / Software Approach
95	Electronics Engineering	Tejaswini Deshmukh (Panse)	Efficient Reduction of Additive Complexity of Cyclotomic Fast Fourier Transform
96	Civil Engineering	Rajendra Sureshababu Deotale	Critical Studies on Concrete Mixes Containing Crushed Quarry Sand & Fly Ash
97	Electronics Engineering	Shweta P. Hazare (Gaidhane)	Comparative Study of Multiple Valued Logic & Implementations Of various Quaternary logical arithmetic system for performance optimization
98	Electronics Engineering	Ms. Monika Mankar (kalbande)	Analysis, design & VLSI Implementation of Advanced Error Correction Codes
99	Mechanical Engineering	Rajesh Meshram	'An AHP based study of TQM benefits in ISO 9001 certified SMEs in India'
100	Civil Engineering	Bharat Ramesh Barhate	Static Analysis of Laminated Beams Using Timoshenko Beam Theory

101	Civil Engineering	Mohan Dagaonkar	Investigation into Solid Waste Management In Navi Mumbai
102	Mathematics	Kavita Bhalachandra Bajpai	Studies on Set Valued and Generalized Contraction Mappings in Different Spaces
103	Electronics Engineering	Manisha Waje	Novel approach to design QCA logic circuit using reverible logic
104	Electronics Engineering	Manisha Khorgade	Analysis Of Various Scalable and Reconfigurable Processor Architectures and its Application
105	Electronics Engineering	Vrushali Mendre	Design & Development of Intelligent Decision Support System For Thyroid Diseases
106	Electronics Engineering	Ms. Vaishali Raut	Approaches for the implementation of multi valued logic with hybrid single electronic tansister and CMOS Technology
107	Mechanical Engineering	U.T. Sunil Kumar	Investigation & Identification of Critical Success Factor (CSFs) for Quality Management in Post Harvest Processing of Citrus Fruits Mainly Nagpur mandaring.
108	Electronics Engineering	Sanjeev Kumar Shrivastava	Styudy and Analysis of Ad-hoc Wireless Network System to Maximize the Performance Of Through Capacity
109	Mechanical Engineering	Vinod Kumar	Design, Fabrication, Performance Analysis and Optimisation of Optically Concentrated Solar Water HeaterUsing TRNSYS Based Model Simulation
110	Civil Engineering	Prasad P. Dahale	Soil Stabilisation using lime in combination with different solid waste materials.
111	Electronics Engineering	Bandu Nandekar	Performance Evaluation For Wireless Sensor Network For Parking Guidance System and its Optimization
112	Electronics Engineering	Ms. Vaishali Ekke	Design and Implementation of Planar Microstrip Patch Antenna Array for Wireless Communication

113	Electronics Engineering	Narendra P. Giradkar	Performance optimization of communication systems using Artificial Neural Networks.
114	Mechanical Engineering	Mahendra P. Nimkar	Parametric studies on Heat Transfer by Natural Convection in two vertical and one Horizontal Plate.
115	Electronics Engineering	Mrs. Rashmi Pandhare	Design and Performance Analysis of Microstrip Antenna Array for Wireless Communication using DGS
116	Electrical Engineering	Archana Shirbhate (Jaisinghpure)	Merchant cell for good quality and economic power
117	Computer Science and Technology	Shivkumar Karale	Domain Specific Answering for Inaccurate Queries Using Semantic Search Approach
118	Civil Engineering	Hemant O. Thakare	Investgative study on deterioration of reinforced concrete structures
119	Chemistry	Swati Gaikwad	Synthesis and Biological Study of Novel Benzothiazepine, azetiodionone and thiazolodnone derivatives
120	Electronics Engineering	Mrs. A.D. Belsare	Computer aided image analysis and evaluationof pathology images.
121	Mechanical Engineering	Mr. Sanjeev Shrivastava	Identification and evaluation of factors towards green manufacturing framework for sustainable development of cement manufacturing industry
122	Mechanical Engineering	Mrs. Manisha Lande	Productivity and Quality improvement frame work for micro small and medium size enterprised using lean & six sigma
123	Chemistry	S.B. Ghodile	Synthesis of Chalcone, pyrazole, isoxazole-derive quinolines and their biological activities
124	Civil Engineering	Ms Boskey Bahoria	feasibility study of replacement of natural sand by quarry dust and west plastic in concret.
125	Electrical Engineering	Kishore Bhadane	Power quality enhancement of grid connected renewable energy system (wind energy) by using costum power devices.

126	Electrical Engineering	Mrs. A. Sudha	An optimal approach for protective relay coordination in a power system.
127	Electronics Engineering	Vaishali U. Patil	An Internet-Based Interactive Embedded Data Acquisition system for real time Applications.
128	Mechanical Engineering	Pramod Lanjewar	Decision making in the thermal engineering environment using graph theory & fuzzy analytic hierarchy process methods.
129	Civil Engineering	Uttam Ramchandra Awari	Evaluation of Strength of high performance Concret Based composite Wrapped specimens Using Fibre Reinforced Polymer
130	Mechanical Engineering	Amol D.Lokhande	Studies and feasibility of establishing Remanufacturing Industry
131	Electronics Engineering	Ms. N.M. Nimbarte	Feature extraction for detection of DISEASES in rationopathy images.
132	Electronics Engineering	Ms. Sujata Shekhar Kulkarni	Image analysis using compressing lensing technique
133	Civil Engineering	Mr. Shrirang S. Khare	Development of Artificial Neural Network (ANN) for optimal operation of reservoirs and assessment of its application potential over conventional method.
134	Civil Engineering	P.L. Naktode	Investigation of strength strength variation of lime fly ash mortar with change in parameters.
135	Civil Engineering	Vilas G. Meshram	Development and performance studies on concrete mixes containing fly ash of different fineness
136	Electronics Engineering	Ms. Y.K. Dubey	Development of algorithms for quantitative analysis and assesment of brain images.
137	Chemistry	Bhavana P. Khobragade	Synthesis and biological study of pyrazole, Dyhydopyrazole,Thiazine and Derivatives
138	Electrical Engineering	Dhote Nitin	Development of expert system for detecting incipient faults in transformer by dissolved gas analysis

139	Electronics Engineering	Mrs. P.P. Palsodkar	Study and optimisation of high speed ADC's
140	Electronics Engineering	Mr. S. M. Ali	Development of NN Bored system for digonal of speech
141	Chemistry	Jyoti Thakare	Decontamination of Toxic Chemicals by using Iron Containing Materials.
142	Electronics Engineering	D.B. Bhojar	Design and Implementaion of Efiicient Channel Estimation method for MIMO system
143	Electronics Engineering	Mrs. Kalpana L. Chaudhary	Studies on electronic governance based on WiMAX technology for development of rural region
144	Electronics Engineering	Ms. Shilpa B. Chaudhary	Design, Analysis and implementaion of Robust object tracking technique for next generation video application.
145	Mechanical Engineering	Mahesh Shukla	Implementation of Six Sigma process in Indian life insurance sector for service quality improvement.
146	Mechanical Engineering	Pravin S. Pachpor	A new approach towards formation of machine-component cells in a job shop situation and its modeling using petri nets
147	Mechanical Engineering	Shrikant R. Jachak	Performance investigation of adhesive bonded tools for turning operation.
148	Mechanical Engineering	A.G. Vinchurkar	Modelling of Engineering management factor and performance indicator for thermal power plant
149	Electronics Engineering	Mr. Yogesh A. Suryawanshi	Security of Vehicular adhoe Network.
150	Civil Engineering	Shri R R Dighade	Study of some aspects of water loss management in water distribution system with special reference to indian conditions
151	Civil Engineering	Shri Anantkumar Dabhade	Performance evaluation of recycled aggregate used in concrete
152	Electronics Engineering	Mrs. Rakhi Khedikar	Schedulingt Sensor's Activities in Wireless Sensor Network.

153	Civil Engineering	Shri. S.D. Bhole	The development of comprehensive methodology for Environmental Economics in Indian Context
154	Mechanical Engineering	S.T. Bagde	Development of low cost deburring setup with feedback capability
155	Civil Engineering	Shri. A.L. Dandge	Critical study on concrete permeability & investigations of factors influencing
156	Electrical Engineering	Sarala Adhau	Reliability and economic aspect of solar PV and micro-Hydro generating systems.
157	Mechanical Engineering	Surendra D.Kshirsagar	Identification of critical success factor for quality improvement of SME cluster in India
158	Electrical Engineering	Shubhangi S. Ambekar	Study of Intelligent Controllers for Powr Electronic Converters
159	Mechanical Engineering	Amit R. Bhende	Bearing fault detection using Vibrasion signal analysis.
160	Mechanical Engineering	Rajkumar B. Chadge	Identification and evaluation of Critical Succes Factors (CSFs) for Performance Improvement of Furniture Cluster.
161	Electronics Engineering	Mrs. Hema Kale	Design & Performance analysis of Efficient Dynamic Resource Allocation Technique for Future Generation of Mobile Communication System
162	Mechanical Engineering	Sandeep S. Khedkar	Design and Experimental Analysis of Intelligent Fault Diagnosis System for value costing using Neural Network Approach.
163	Civil Engineering	Arbind P. Singh	DEVELOPMENT OF AN ENVIRONMENTAL MANAGEMENT SYSTEM FOR AN INDIAN CHEMICAL INDUSTRY
164	Civil Engineering	Dinesh M. Bhonde	Feasibility Study and analysis of the use of bamboo reinforcement in concrete structural members
165	Civil Engineering	Ram Nana Nibude	Feasibility Analysis of use of Waste Plastics in Concrete

166	Civil Engineering	S.G. Makarande	Parametric studies on 'rice husk ash' as a pozzolanic material
167	Electronics Engineering	Vivek Kapur	Content Based Image Retrieval (CBIR) using Soft Computing Technique
168	Mechanical Engineering	Jayant P. Giri	Field data based modeling and simulation of structural subassemblies of tractor.
169	Mechanical Engineering	Mr. Sachin G. Mahakalkar	Modeling of manufacturing process for corrugated sheet boxes and its optimization.
170	Mechanical Engineering	Vinod Gorantiwar	Evolving quality productivity improvement fact framework for sponge iron industry
171	Civil Engineering	A.V.Patil	Studies in utilization of silico manganese slag - A non-biodegradable waste material from Ferro Alloys Industry in construction.
172	Civil Engineering	Shri. S.A. Dhale	Development of efficient cementitious grouts
173	Civil Engineering	Prashant Lanjewar	Studies on environmental aspect, performance evaluation and effectiveness of chlorinating agents in swimming pools and water parks.
174	Civil Engineering	Shri. A.M. Shende	Investigations and comparative study on properties of steel fibre-reinforced concrete members
175	Mechanical Engineering	Shri. P.P. Shah	Evolution of Six Sigma Implementation Model for SMEs using Various Quality Improvement Techniques
176	Mechanical Engineering	Shri. Minaj Ahmed	Integrating various green techniques towards development of green manufacturing framework for sustainable development
177	Civil Engineering	Shri. P.Y. Pawade	Critical studies on the influence of Silica Fume and Steel Fibres in enhancing properties of concrete
178	Electrical Engineering	Shri. Prakash G. Burade	Optimal Power Flow for Congestion Management using FACTS Device in Deregulated Power System

179	Electrical Engineering	Shri. Dnyandeo J. Pete	Simulation of Electromigration in copper (Cu) Interconnect used in Integrated Circuits
180	Mechanical Engineering	Shri. T. N. Desai	Achieving organizational excellence through six Sigma – identification and integration of critical success factors for Indian industries

Name of Guide	Name of Co-Guide	Notification Date
Dr. Rajesh C. Dharmik	NA	24-Dec-25
Dr.R.B.Chadge	NA	4-Nov-25
Dr.R.L.Shrivastava	NA	9-Oct-25
Dr. Kavita R. Singh	NA	17-Sep-25
Dr. M.M. Raghuwanshi	NA	20-Aug-25
Dr. R.L. Shrivastava	NA	12-Jul-25
Dr. S. V. Rathakanthiwa	NA	17-May-25
Dr. S.G. Kadwane	NA	23-Apr-25
Dr. Ujwalla Gawande	NA	8-Apr-25
Dr. Kavita R. Singh	NA	25-Mar-25
Dr. M.M. Raghuwanshi	NA	25-Feb-25
Dr. Kavita R. Singh	NA	25-Feb-25
Dr.S.P.Raut	NA	18-Jan-25

Dr. M.M. Mushrif	NA	18-Jan-25
Dr. S.R. Khandeshwar	NA	5-Sep-24
Dr. Mrs. K.R.Singh	NA	6-Aug-24
Dr. Mrs. Manali Kshirsagar	NA	4-Jul-24
Dr. R. M. Moharil	NA	11-Jun-24
Dr. P.L. Zade	NA	May-22
Dr.S.P.Raut	NA	7-May-24
Dr. A.R. Gajbhiye	NA	7-May-24
Dr. U.P. Waghe	NA	7-May-24
Dr. K. K. Bhoyar	NA	7-Apr-24
Dr. R. M. Moharil	NA	5-Apr-24
Dr. Mrs. K.R.Singh	NA	5-Apr-24

Dr. S.R. Khandeshwar	NA	14-Mar-24
Dr. S.G. Kadwane	NA	14-Mar-24
Dr. A. S. Khobragade	NA	Feb-22
Dr. U.P. Waghe	NA	06 Feb. 2024
Dr. Ujwalla Gawande	NA	6-Feb-24
Dr. M.M. Mushrif	NA	5-Jun-23
Dr. Mrs. Manali Kshirsagar	NA	2-Jan-23
Dr. U. H. Gawande	NA	2-Jan-23
Dr. K. K. Bhoyar	NA	2-Jan-23
Dr. Mrs. Manali Kshirsagar	NA	11-Nov-22
Dr. R.R. Lakhe	Dr. R.R. Lakhe	6-Sep-22
Dr.A.V. Kale	Dr. R.L. Shrivastava	6-Sep-22
Dr. A.S. Khobragade	NA	3-Jan-22
Dr.A.V. Kale	NA	2-Nov-21

Dr. A.M.Pande	NA	25-Aug-21
Dr. P.K. Dakhole	NA	25-Aug-21
Dr. P. L. Zade	NA	25-Aug-21
Dr.S.S.Chaudhary	NA	25-Aug-21
Dr. Mrs. M.M. Kshirsagar	NA	10-May-21
Dr. S.R. Khandeshwar	Dr. Sudhir P. Bajad, Amravati	9-Mar-21
Dr. P. L. Zade	NA	4-Feb-21
Dr. R.L. Shrivastava	NA	4-Feb-21
Dr. S.P. Untawale	NA	4-Feb-21
Dr. S.S. Chaudhary	NA	4-Feb-21
Dr. S.R. Khandeshwar	Dr. Sudhir P. Bajad, Amravati	14-Jan-21

Dr. K.K. Bhoyar	NA	14-Jan-21
Dr. A.M.Pande	NA	11-Dec-20
Dr. K. K. Bhoyar	NA	11-Dec-20
Dr. P. L. Zade	NA	11-Dec-20
Dr. A.P. Kedar	NA	11-Dec-20
Dr. Mrs. M.P. Gandhi	NA	12-Nov-20
Dr.D.S.Adane	NA	12-Nov-20
Dr. S.V. Soni	NA	8-Oct-20
Dr. S.G. Kadwane	NA	8-Oct-20
Dr. S. V. Rathkanthiwar	NA	8-Oct-20
Dr. P.T. Karule	NA	1-Sep-20

Dr. R.L. Shrivastava	NA	1-Sep-20
Dr. C.L. Khobragade	Dr. S.V. Soni	31-Jul-20
Dr. A.R. Gajbhiye	NA	31-Jul-20
Dr. M.M Renge	NA	31-Jul-20
Dr. P.T. Karule	NA	31-Jul-20
Dr. P.T. Karule	NA	31-Jul-20
Dr. P.L. Zade	NA	31-Jul-20
Dr. A. S. Khobragade	NA	31-Jul-20
Dr.Nileshsingh V.Thakur	NA	15-May-20
Dr.Nileshsingh V.Thakur	NA	5-Mar-20
Dr.K.K.Bhoyar	NA	5-Mar-20
Dr. U.P. Waghe	NA	21-Feb-20

Dr. S. R. Sathe	NA	21-Feb-20
Dr.K.K.Bhoyar	NA	21-Feb-20
Dr. K.K. Bhoyar	NA	21-Feb-20
Dr. D.R. Tutakane	Dr. R.M. Moharil	21-Feb-20
Dr.S.B. Deshpande	NA	31-Jan-20
Dr. P.T. Karule	NA	31-Jan-20
Dr.S.S.Chaudhary	NA	31-Jan-20
Dr. Mrs. S.A. Band	NA	3-Jan-20
Dr.G.A. Dhomne, Govt COE Chandrapur	NA	3-Jan-20
Dr. S.G. Kadwane	NA	3-Jan-20
Dr. S.G. Kadwane	NA	3-Jan-20
Dr. Y.S. Golit	NA	19-Dec-19
Dr. S.G. Kadwane	NA	19-Dec-19
Dr. Mrs. M.M. Kshirsagar	NA	11-Nov-19

Dr.D.S.Adane	NA	11-Nov-19
Dr. S.V. Soni	NA	21-Sep-19
Dr. R.M. Moharil	NA	21-Sep-19
Dr. P.K. Dakhole	NA	21-Sep-19
Dr. K.K. Bhoyar	NA	23-Aug-19
Dr. S.B. Deshpande	NA	23-Aug-19
Dr. P.T. Karule	NA	23-Aug-19
Dr. P.R. Deshmukh	NA	31-May-19
Dr.A.M.Pande	NA	25-Apr-19
Dr. P.K. Dakhole	NA	20-Feb-19
Dr. G.M. Asutkar	NA	20-Feb-19
Dr. R.R. Lakhe	NA	20-Feb-19
Dr. U.P. Waghe	NA	2-Jan-19

Dr. S.R. Khandeshwar	NA	2-Jan-19
Dr. Mrs. M.P. Gandhi	NA	13-Nov-18
Dr. P.K. Dakhole	NA	13-Nov-18
Dr. P.K. Dakhole	NA	13-Nov-18
Dr. Mrs. R.D. Raut	NA	13-Nov-18
Dr. P.K. Dakhole	NA	13-Nov-18
Dr. R.L. Shrivastava	NA	13-Nov-18
Dr. Mrs. R.D. Raut	NA	16-Aug-18
Dr. S.P. Untawale	Dr. R.R. Lakhe	16-Aug-18
Dr. P.B. Nagarnaik	NA	9-Jul-18
Dr. Mrs. R.D. Raut	NA	15-Jun-18
Dr. P.L. Zade	NA	15-Jun-18

Dr. Avichal Kapur	NA	13-Jun-18
Dr. S.V. Prayagi	NA	13-Jun-18
Dr. P.L. Zade	NA	9-May-18
Dr. V.K. Chandrakar	NA	17-Apr-18
Dr. Mrs. M.M. Kshirsagar	NA	8-Mar-18
Dr. D.P. Mase	NA	7-Feb-18
Dr. A.B. Bhake	NA	27-Dec-17
Dr. M.M. Mushrif	NA	27-Dec-17
Dr. R.L. Shrivastava	NA	2-Nov-17
Dr. R.L. Shrivastava	NA	2-Nov-17
Dr. P.T. Kosankar	NA	27-Sep-17
Dr. D.K. Parbat	Dr. P.B. Nagarnaik	13-Sep-17
Dr. M.S. Ballal	NA	7-Sep-17

Mrs. P. Devnani	NA	8-Aug-17
Dr. Avichal Kapur	NA	8-Aug-17
Dr. R V Rao	NA	10-Jul-17
Dr. A.R. Gajbhiye	NA	12-Jun-17
Dr. R.L. Shrivastava	NA	12-Jun-17
Dr. M.M. Mushrif	NA	20-Apr-17
Dr. Mrs. R.D. Raut	NA	22-Mar-17
Dr. A.R. Gajbhiye	NA	11-Feb-17
Dr. S.R. Chaudhary	NA	11-Feb-17
Dr. A.M. Pande	NA	7-Jan-17
Dr. M.M. Mushrif	NA	7-Jan-17
Dr. P.T. Kosankar	NA	9-Nov-16
Dr. J.B. Helonde	NA	9-Nov-16

Dr. P.K. Dakhole	NA	1-Oct-16
Dr. P.T. Karule	NA	1-Oct-16
Dr. S.R. Thakare	NA	22-Aug-16
Dr. C.G. Dethe	Dr. M.M. Mushrif	22-Aug-16
Dr. P.T. Karule	NA	22-Aug-16
Dr. N.K. Chaudhary	Dr. V. M. Wadhai	28-Jul-16
Dr. R.L. Shrivastava	NA	28-Jul-16
Dr. R.L. Shrivastava	NA	16-Jun-16
Dr. G.K. Awari	Dr. S.P. Untawale	16-Jun-16
Dr. R.R. Lakhe	Dr. R.L. Shrivastava	22-Apr-16
Dr. Avichal Kapur	NA	26-Feb-16
Dr. M.S. Kadu	NA	22-Jan-16
Dr. S. R. Chaudhari	NA	16-Dec-15
Dr. Avichal Kapur	NA	6-Nov-15

Dr. N.S. Raman	Dr. U.P. Waghe	24-Aug-15
Dr. A.V. Kale	NA	20-Aug-15
Dr. A.M. Pande	NA	17-Jun-15
Dr. R.M. Mohril	NA	17-Jun-15
Dr. R.L. Shrivastava	NA	17-Jun-15
Dr. Mrs. M.A. Chaudhari	NA	18-May-15
Dr. G.K. Awari	Dr. S.P. Untawale	18-May-15
Dr. R.L. Shrivastava	NA	18-May-15
Dr. C. G. Dethe	Dr.M. M. Mushrif	7-Apr-15
Dr. G.K. Awari	Dr. S.P. Untawale	7-Apr-15
Dr. N.S. Raman	Dr. U.P. Waghe	16-Mar-15
Dr. P.B. Nagarnaik	Dr. D.K. Parbat	16-Mar-15
Dr. P.B. Nagarnaik	Dr. D.K. Parbat	16-Mar-15

Dr.A.M. Pande	NA	11-Feb-15
Dr. P.T. Karule	Dr. M.M. Raghuwanshi	19-Jan-15
Dr. V.H. Tatwawadi	NA	31-Dec-14
Dr. V.H. Tatwawadi	NA	22-Dec-14
Dr. R.L. Shrivastava	NA	22-Dec-14
Dr.A.M. Pande	NA	30-Aug-14
Dr.A.M. Pande	NA	24-Jul-14
Dr. D.K. Parbat	Dr. P.T. Kosankar	28-Nov-13
Dr.A.M. Pande	NA	13-Sep-13
Dr. R.L. Shrivastava	NA	1-Jul-13
Dr. R.L. Shrivastava	NA	19-Jun-13
Dr. P.B. Nagarnaik	Dr.A.M. Pande	18-Dec-12
Dr. J.B. Helonde	NA	3-Dec-12

Dr. J.B. Helonde	NA	9-Nov-12
Dr. R.L. Shrivastava	NA	27-Aug-12