



**GOKHALE EDUCATION SOCIETY'S
R H SAPAT COLLEGE OF ENGINEERING, MANAGEMENT STUDIES AND RESEARCH,
NASHIK-05**

E-NEWSLETTER

“THE QUEST FOR EXCELLENCE”

**DEPARTMENT OF ELECTRICAL
ENGINEERING**

Vision and Mission

VISION

To Serve as a Lead Centre for Value-based Learning
& Innovation in Electrical Engineering.

MISSION

- To create competent technocrats for industries through effective teaching-learning process and industry interaction.
- To create value embedded professionals ready to serve the society.
- To facilitate students & faculties for higher learning to empower them for Research & Development

**OBJECTIVE OF
“THE QUEST
FOR
EXCELLENCE”**

To offer the electrical engineering department a state-of-the-art platform featuring the latest developments, internships, industry-institute collaborations, and project opportunities.

To support research and development, placements, and both curricular and extracurricular activities involving all stakeholders.

**>>> HON. SECRETARY'S MESSAGE**

G.E. Society's R.H. Sapat College of Engineering, Management Studies and Research, founded in 2009 by Late Sir Dr. M.S. Gosavi and supported by alumnus Mr. Jayant H. Sapat, has been a key contributor to technical education in North Maharashtra. The college offers quality graduate and postgraduate engineering programs, driven by a dedicated faculty and student-led initiatives like E-Cell Innovcreata and the Google Developer Students' Club. Through innovative teaching and active student engagement, the college consistently achieves excellent academic results and strong industry placements. Engineering education here plays a vital role in fostering innovation and sustainable development, and G.E. Society proudly supports this mission. I extend my wholehearted best wishes to all its endeavours!

DR. MRS. D. P. DESHPANDE**HON. DIRECTOR'S MESSAGE <<<**

Our college is committed to impart quality technical education with ingrained ethical values. We are committed to instil inquisitiveness amongst all students who can acquire the necessary technical knowledge and skills. By encouraging learning through enquiry, logic and developing a fearless attitude towards the fulfilment of curiosity, true know how & skill-sets can be acquired. Our endeavour to catalyst changes in imparting technical knowledge so as to differentiate our students from the rest is firmly embedded in our belief that 21st Century Engineer from this college would be a Lifelong learner, Critical Thinker and Leader of change. We believe that a four-year Engineering Degree Course bestows. "A License to Think, Think Logically & Critically". Come, let us work towards achieving our aim of becoming; "Value Embedded Quality, Global Engineer"

**PROF. P. M. DESHPANDE****DR. S. S. SANE****>>> FROM THE PRINCIPAL DESK**

R H Sapat College of Engineering, Management Studies and Research, affiliated to Savitribai Phule Pune University and accredited with a B++ NAAC grade and ISO 9001:2015 certification, is located in the heart of Nashik. The college offers six BE programs and five PG programs, with a total intake of 600 UG and 108 PG students, following the NEP 2020 curriculum since 2024-25. Known for its student-centric and holistic education, it attracts students from North Maharashtra and beyond, including JEE (Main) qualifiers. The campus features modern infrastructure, well-equipped labs, hostels, library, and sports facilities. A qualified faculty with 26 PhDs ensures quality education, promoting self-learning, innovation, and participation in competitions to build critical thinking, problem-solving, and collaboration skills through various student clubs and professional bodies. At GES's R H Sapat College, we provide quality education and a supportive work environment with career growth for faculty and staff.

FROM HOD'S DESK <<<

The Department of Electrical Engineering (DoEE) is committed to the student-centric Teaching-Learning process. The DoEE is focusing on student placements, student-mentoring, FE-SE course results, and working for quality improvements in Project-Based Learning (PBL). We are working with an action plan to enhance skills through seminars and presentations (SE), workshops/webinars, expert lectures, mock interviews, group discussions, aptitude tests, hands-on practices, learning higher-end software. Besides technical skills, we are also focusing on various social activities to inculcate values among our students. These measures will enhance student's ability to design, develop & take up research with eco-friendly innovative solutions to Electrical Engineering Problems. The DoEE is working hard to produce competent technocrats for industries through effective teaching-learning processes, and industry interaction to instil hardware, software, and operational skills required for the industries.

**DR. M. K. CHAUDHARI**

Table of Contents

Departmental Activity Corner

The Electrical Engineering Department at GES's R H Sapat College actively organizes industrial visits, guest lectures, in-plant training, soft skills workshops, alumni talks, aptitude sessions, and GATE guidance to enhance employability and real-world exposure.

1

Students Corner

The Students Corner showcases student achievements including academic excellence, publications, placements, social contributions, and alumni successes

2

Faculty Corner

The Faculty Corner highlights faculty achievements, workshops/STTP/FDP attended, paper publications, awards, and professional recognitions.

3

Department in News / Article

It provides information about news published and articles written by stakeholders, showcasing their contributions and involvement.

4

Our Team

It lists team members and their contributions to e-newsletter editing, including content creation, proofreading, layout design, and coordination.

5



DEPARTMENTAL ACTIVITY CORNER

INDUSTRIAL VISIT PHOTOS



**INDUSTRIAL VISIT
AT KOYANA
INDUSTRIES PVT
LTD ON
23/04/2026 FOR
SE STUDENTS.**



**INDUSTRIAL VISIT
AT TRACTION
MACHINE
WORKSHOP
ON 27/04/2026
FOR TE STUDENTS.**

INDUSTRIAL VISIT PHOTOS

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INDUSTRIAL VISIT AT PADGHE HVDC 17/03/2026 FOR TE STUDENTS.

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INDUSTRIAL VISIT AT SAHYADRI FARM ON 27/04/2026 FOR BE STUDENTS.

DEPARTMENTAL ACTIVITY



HANDS ON WORKSHOP ON EMBEDDED SYSTEM DESIGN ON 27/04/2026 BY MR. S. P. KOPARKAR FOR SE STUDENTS.



HANDS ON WORKSHOP ON USE OF ELECTRICAL MEASURING INSTRUMENTS BY DR.A.S. KOSHTI ON 27/04/2026 FOR SE STUDENTS .

DEPARTMENTAL ACTIVITY



TWO DAY WORKSHOP ON DESIGN AND SIMULATION OF WPT ON ANSYS MAXWELL 21ST AND 22ND APRIL 2026 BY DR. R.V. S. RAMKRISHNA FOR TE STUDENTS.



DEPARTMENT LEVEL IRISE PROJECT COMPETITION OPEN TO ALL BE STUDENTS WAS CONDUCTED ON 15/04/2026. THE JUDGES WERE DR RANJEET PATHAK AND PROF S U NYATI FROM E&TC DEPARTMENT AND FOUR GROUPS SELECTED FOR COLLEGE LEVEL EVENT.

DEPARTMENTAL ACTIVITY

Sr. No.	Date	Class	Lecture/Visit/Workshop	Resource Person/Coordinator
1	10/2/2026	SE-BE	Expert talk on “Mastering competitive exams in Electrical Engineering.”	Mr. Arun Pawar/ Mr. H. B. Wagh
2	17/1/2026	TE	An expert session on “GATE exam preparation and career planning.”	Mr. Mohit Kulkarni/ Mr. H. B. Wagh
3	6/4/2026	SE-BE	One to one counselling activity for students on "Education opportunities Abroad."	Mr. H. B. Wagh
4	16/01/2026.	TE	Placement orientation program by 2024 Alumna Ms. Komal Khonde for Hyosung India	Ms. Komal Khonde/ Mr. S. V. Chakor
5	26/9/2026	TE	Student Awareness program at different institutions of GES by SE, TE students	Mr. H. B. Wagh
6	Every Sat of Feb 2026 for 4 hrs	SE	Hands on workshop on Embedded system design	Mr. S. P. Koparkar
7	27/4/2026	SE	Hands on workshop on Use of Electrical measuring instruments	Dr. A. S. Koshti
8	21& 22/04/2026	SE	Design of wireless power transfer	Dr. RVS Ramkrishna

DEPARTMENTAL EPSA ACTIVITY

DEPARTMENTAL ACTIVITY



Project competition by Electropark conducted by EPSA committee on 11/04/2026.



Circuit Building competition by Electropark conducted by EPSA committee on 11/04/2026.



EVENT OPENING PROJECT PRESENTATION/DEMONSTRATION



EXPERT TALK ON “MASTERING COMPETITIVE EXAMS IN ELECTRICAL ENGINEERING.” ON 10/02/2026 BY MR. ARUN PAWAR FOR TE STUDENTS.



EPSA EVENTS PHOTOS



FAREWELL FUNCTION ON 13TH JUNE 2026

SE Sem -I Academic Topper AY:2025-26

- | | |
|-------------------------------|-----------|
| 1. RAKIBE SAMRUDDHI JAGGANATH | SGPA:8.68 |
| 2. SAYAKHIDIKAR ABOLI SUNIL | SGPA:8.68 |
| 3. SONAWANE KASTURI PANKAJ | SGPA:8.68 |

TE Sem -I Academic Topper AY:2025-26

- | | |
|---------------------------|-----------|
| 1. MAHAJAN PRITEE SANJAY | SGPA:8.19 |
| 2. SHITOLE ABHISHEK SUNIL | SGPA:8.05 |
| 3. SHINDE SNEHAL KANTILAL | SGPA:7.9 |

BE Sem -I Academic Topper AY:2025-26

- | | |
|-------------------------------|-----------|
| 1. PANSARE RINKU VISHWAS | SGPA:9.55 |
| 2. BORSE SHUBHAM RAJESHWAR | SGPA:9.55 |
| 3. BHANDARKAR PRAJAKTA PANKAJ | SGPA:9.25 |

The Department of Electrical Engineering students have been placed in several core and IT companies and government sectors. The Total offered Placement count in AY 2025-26 is 100 plus.

PLACEMENT AY 2025-26

GOKHALE EDUCATION SOCIETY'S
R. H. SAPAT COLLEGE OF ENGINEERING, MANAGEMENT STUDIES AND
RESEARCH, NASHIK-05
Training and Placement Cell

Department of Electrical Engineering

Hearty Congratulations




Shubham Borse


Vedashree Kale


Jay Chaudhari


Nikhil Bangale


Piyush More


Mansi Deore

GOKHALE EDUCATION SOCIETY'S
R. H. SAPAT COLLEGE OF ENGINEERING, MANAGEMENT STUDIES AND
RESEARCH, NASHIK-05
Training and Placement Cell

Department of Electrical Engineering

Hearty Congratulations




Sukrut Sahasrabudhe


Prajakta Bhandarkar

GOKHALE EDUCATION SOCIETY'S
R. H. SAPAT COLLEGE OF ENGINEERING, MANAGEMENT STUDIES AND
RESEARCH, NASHIK-05
Training and Placement Cell

Department of Electrical Engineering

Hearty Congratulations




Prajakta Bhandarkar


Sneha Nagare


Kumodini Mahale


Tejas Kakad


Kartik Chandgude

GOKHALE EDUCATION SOCIETY'S
R. H. SAPAT COLLEGE OF ENGINEERING, MANAGEMENT STUDIES AND
RESEARCH, NASHIK-05
Training and Placement Cell

Department of Electrical Engineering

Hearty Congratulations




Nikhil Bangale


Sarthak Khole

GOKHALE EDUCATION SOCIETY'S
R. H. SAPAT COLLEGE OF ENGINEERING, MANAGEMENT STUDIES AND
RESEARCH, NASHIK-05
Training and Placement Cell

Department of Electrical Engineering

Hearty Congratulations




Pranav Sangle


Dhage Anuj


Sandip Gosavi


Manas Birari


Pavan Jadhav


Tejas Kakad


Vedant Devergoankar


Vihang Sonawane


Avinash Kapse

PLACEMENT AY 2025-26

GOKHALE EDUCATION SOCIETY'S
R. H. SAPAT COLLEGE OF ENGINEERING, MANAGEMENT STUDIES AND
RESEARCH, NASHIK-05
Training and Placement Cell

Department of Electrical Engineering
Hearty Congratulations



Abhishek Shinde



Kumodini Mahale



Sarthak Khole



GOKHALE EDUCATION SOCIETY'S
R. H. SAPAT COLLEGE OF ENGINEERING, MANAGEMENT STUDIES AND
RESEARCH, NASHIK-05
Training and Placement Cell

Department of Electrical Engineering
Hearty Congratulations



Tanuja Deshmukh



Sahil Gaikwad



Anshul Diwate



GOKHALE EDUCATION SOCIETY'S
R. H. SAPAT COLLEGE OF ENGINEERING, MANAGEMENT STUDIES AND
RESEARCH, NASHIK-05
Training and Placement Cell

Department of Electrical Engineering
Hearty Congratulations



Rinku Pansare



Lekhraj Deore



Sayali Adke



GOKHALE EDUCATION SOCIETY'S
R. H. SAPAT COLLEGE OF ENGINEERING, MANAGEMENT STUDIES AND
RESEARCH, NASHIK-05
Training and Placement Cell

Department of Electrical Engineering
Hearty Congratulations



Rushikesh Garje



Pavan Jadhav



Varad Kothule



GOKHALE EDUCATION SOCIETY'S
R. H. SAPAT COLLEGE OF ENGINEERING, MANAGEMENT STUDIES AND
RESEARCH, NASHIK-05
Training and Placement Cell

Department of Electrical Engineering
Hearty Congratulations



Jay Khule



Kumodini Mahale



Omkar Bhor



Rushikesh Garje



Sr.No.	Name of Student	Company Name
1	Abhishek Shinde	Rishabh Instruments
2	Aditya Zope	Eagle Hi-Tech Industrial Corporation Pvt Ltd.
3	Avinash Kapse	Eagle Hi-Tech Industrial Corporation Pvt Ltd.
4	Samiksha Dugade	Eagle Hi-Tech Industrial Corporation Pvt Ltd.
5	Sheha Nagare	Eagle Hi-Tech Industrial Corporation Pvt Ltd.
6	Tanuja Deshmukh	Eagle Hi-Tech Industrial Corporation Pvt Ltd.
7	Vedashree Kale	Eagle Hi-Tech Industrial Corporation Pvt Ltd.
8	Prajakta Bhandarkar	Eagle Hi-Tech Industrial Corporation Pvt Ltd.
9	Sneha Nagare	Epitom Component Pvt. Ltd
10	Omkar Bhor	Epitom Component Pvt. Ltd
11	Tejas Kadam	Epitom Component Pvt. Ltd
12	Kartik Chandgude	Epitom Component Pvt. Ltd
13	Kumodini Mahale	Hadwise Technology Pvt. Ltd
14	Jay Khule	Magnolid Tech Pvt. Ltd
15	Rohit Bhavsar	Jabil Circuit India Pvt. Ltd
16	Nikhil Bangale	Jabil Circuit India Pvt. Ltd
17	Shradhha Samberao	Jabil Circuit India Pvt. Ltd
18	Rinku Pansare	Jabil Circuit India Pvt. Ltd
19	Samrudhi Kale	Jabil Circuit India Pvt. Ltd
20	Nivedita Shirsath	Jabil Circuit India Pvt. Ltd
21	Rutuja Saroj	Jabil Circuit India Pvt. Ltd
22	Nilesh Patil	Jabil Circuit India Pvt. Ltd

Sr.No.	Name of Student	Company Name
23	Madhuri Girase	Jabil Circuit India Pvt. Ltd
24	Namrata Ghodeshwar	Jabil Circuit India Pvt. Ltd
25	Akshada Patil	Jabil Circuit India Pvt. Ltd
26	Mansi Deore	Jabil Circuit India Pvt. Ltd
27	Veadashree Kale	Jabil Circuit India Pvt. Ltd
28	Rinku Pansare	Hyosung T&D India
29	Sayali Adke	Hyosung T&D India
30	Lekhranj Deore	Hyosung T&D India
31	Shubham Borse	JSW Pvt Ltd
32	Vedashree Kale	JSW Pvt Ltd
33	Jay Chaudhari	JSW Pvt Ltd
34	Nikhil Bangale	JSW Pvt Ltd
35	Ritu Kapdnis	Hindustan Food Pvt. Ltd
36	Utkarsh Ghuge	Hindustan Food Pvt. Ltd
37	Prajakta Bhandarkar	Mahindra & Mahindra
38	Kumodini Mahale	Mahindra & Mahindra
39	Sneha Nagare	Mahindra & Mahindra
40	Tejas Kakad	Mahindra & Mahindra
41	Kartik Chandgude	Mahindra & Mahindra
42	Avinash Kapse	CG Power & industrial Solution
43	Vihang Sonawane	CG Power & industrial Solution
44	Pranav Sangle	CG Power & industrial Solution

Sr.No.	Name of Student	Company Name
45	Tejas Kakad	CG Power & industrial Solution
46	Manas Birari	CG Power & industrial Solution
47	Dhage Anuj	CG Power & industrial Solution
48	Sandip Gosavi	CG Power & industrial Solution
49	Vedant Devergoankar	CG Power & industrial Solution
50	Pavan Jadhav	CG Power & industrial Solution
51	Omkar Bhor	Essart Print & Packaging Systems Pvt Ltd.
52	Kumodini Mahale	Lucy Electric India
53	Nilesh Patil	Trueview Warner Electronics India Pvt. Ltd.
54	Vedashree Kale	Trueview Warner Electronics India Pvt. Ltd.
55	Tejas Kadam	Trueview Warner Electronics India Pvt. Ltd.
56	Omkar Bhor	Trueview Warner Electronics India Pvt. Ltd.
57	Vishal Khairnat	Trueview Warner Electronics India Pvt. Ltd.
58	Harshal Kasav	Trueview Warner Electronics India Pvt. Ltd.
59	Nevedita Shirsath	Trueview Warner Electronics India Pvt. Ltd.
60	Rutuja Saroj	Trueview Warner Electronics India Pvt. Ltd.
61	Anushka Shinde	Trueview Warner Electronics India Pvt. Ltd.
62	Shruti Shejwal	Trueview Warner Electronics India Pvt. Ltd.
63	Sharddha Bagul	Trueview Warner Electronics India Pvt. Ltd.
64	Rushikesh Garje	Trueview Warner Electronics India Pvt. Ltd.
65	Piyush More	JSW Pvt Ltd
66	Mansi Deore	JSW Pvt Ltd

Sr.No.	Name of Student	Company Name
67	Rushikesh Garje	Trupti Automation
68	Rushikesh Garje	Polycab Pvt Ltd
69	Pavan Jadhav	Polycab Pvt Ltd
70	Varad Kothule	Polycab Pvt Ltd
71	Prajakta Bhandarkar	Armstrong dematic Pvt Ltd
72	Sukrut Sahasrabudhe	Armstrong dematic Pvt Ltd
73	Tanuja Deshmukh	Epiroc Mining Pvt Ltd
74	Sahil Gaikwad	Epiroc Mining Pvt Ltd
75	Ansul Diwate	Epiroc Mining Pvt Ltd
76	Rushikesh Garje	Bharat Forge Pvt Ltd
77	Aditya Zope	Bharat Forge Pvt Ltd
78	Tejas Kadam	Bharat Forge Pvt Ltd
79	Varad Kothule	Bharat Forge Pvt Ltd
80	Rohit Bhavsar	Legrand Pvt Ltd
81	Pavan Jadhav	NEC Nashik
82	Anushka Shinde	NEC Nashik
83	Rushikesh Garje	NEC Nashik
84	Lakhan Pawar	NEC Nashik
85	Nayan Lokhande	NEC Nashik
86	Amol Kumbharde	NEC Nashik
87	Piyush More	JSW Pvt Ltd
88	Mansi Deore	JSW Pvt Ltd
89	Rushikesh Garje	Trupti Automation

FINAL YEAR CLASS PHOTO AY 2025-26



FELICITATION OF A FEW PLACED STUDENTS WITH PARENTS.

e-Newsletter of DoEE

STUDNETS EXTRACURRICULAR ACTIVITY

STUDENTS ACHIEVEMENTS

Class	Name of the Student	Full Details of the Achievement
SE	1) Bhalerao Shruti Balasaheb 2) Dange Disha Sopan 3) Ghodekar Vidya Ganesh	For successfully attending One Day Workshop "Nirbhay Kanya Abhiyan" organized by R. H. Sapat College of Engineering, Management Studies and Research, Nashik under the Board of Students' Development of Savitribai Phule Pune University on Saturday, 21st of February 2026.
SE	Sanavi Narkhede	Participated in Godavari tech challenge 2026- Coding the future of the basin
BE	Nikita Aher and Nikhil Bhangale	Participated in National Level Tech fest- TECHSITRC-2K26, Project competition, by SITRC, Nashik, on 18th April 2026
BE	Deore Mansi and Bhavsar Rohit	Participated in the National Technical Symposium by Sapkal Knowledge Hub, COE. Project competition on 18th April 2026.
BE	Ranveer Deshmukh	Participated in the Nashik District Boxing competition on 8th Feb 2026, position: Gold
SE	1. Disha Sopan Dange 2. Aboli Saykhindikar 3. Srushti Awalkanthe 4. Vidya Ghodekar 5. Vidya Rajguru 6. Bhairavsing Patil 7. Ankush Brijbhuwan Jaiswal 8. Toshali Barsu Chaudhari 9. Atharva Bhatkar 10. Rohan Arjun Barshile 11. Sagar Gokul Aher	SE students completed Kaggle Certification Courses on 1. Python 2. Pandas 3. Intro to Machine Learning 4. Intermediate Machine Learning during April 2026 Guided by Dr R V S Ram Krishna
SE	Shruti Bhalerao	SE students completed Kaggle Certification Courses during April 2026 1. Intro to Programming 2. Pandas Guided by Dr R V S Ram Krishna
SE	Sakshi Ugale	These SE students completed Kaggle Certification Courses during April 2026 1. Python 2. Pandas Guided by Dr R V S Ram Krishna

STUDNETS SPORTS ACTIVITY IN FEB 2026

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Football (Boys)

Winner Team Electrical

1) Omkar Nagmoti (Captain) SE

2) Rushank Hiray SE

3) Gaurav Pembhare SE

4) Raj Bhadane TE

5) Rohit Bhavsar BE

6) Ranveer Deshmukh BE

7) Pushkar Sonawane SE

Best Player: Rushank Hiray
(SE Electrical)

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Box Cricket (Girls)

Runner-up team :- Electrical

1) Mohini Mahajan (Captain)

2) Riya Nemade

3) Ishwari kadam

4) Shravani jadhav

5) Nikita aher

6) Sayali sonawane

7) Samiksha Dugaje

8) Madhura dhatrak

Badminton Singles (Girls)

Winner Madhura Dhatrak TE Electrical

Mr. Ranveer Deshmukh, BE Electrical selected in the SPPU Nashik Zone team and represented the zone at the State-level SPPU Inter-Zonal Competitions; in Boxing State Level

STUDENTS EXTRACURRICULAR

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SE STUDENTS HAVE SECURED 3RD RANK IN THE NATIONAL LEVEL POSTER COMPETITION AT GURU GOBIND SINGH COLLEGE OF ENGINEERING & RESEARCH CENTRE, NASHIK, EVENT DATAED 30TH TO 31TH MARCH 2026



SE STUDENTS PARTICIPATED IN CIRCUIT BUILDING AND SECURED 1ST PLACE ON 11TH APRIL 2026, *ELECTRO SPARX 2K26*

STUDNETS EXTRACURRICULAR ACTIVITY

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THE STUDENTS' INTERNSHIP/ IN-PLANT TRAINING AT VARIOUS COMPANIES JAN 2026



PRAJAKTA AND HER TEAM BE ELECTRICAL SECURED 1ST RUNNER-UP PRIZE IN IRISE 2026, STATE LEVEL PROJECT COMPETITION.



DR. REKHA TIDKE HAS BEEN FELICITATED AS A PH.D. AWARDEE BY R.H. SAPAT COEMSR, NASHIK, DURING THE ANNUAL FUNCTION IN FEBRUARY 2026.



MR. S.P.KOPARKAR HAS BEEN FELICITATED FOR LONG SERVICE AND THE BEST TEACHER AWARD BY R.H. SAPAT COEMSR, NASHIK, DURING THE ANNUAL FUNCTION IN FEBRUARY 2026.



MR. S. K.MAHAJAN HAS BEEN FELICITATED FOR LONG SERVICE AND THE BEST TEACHER AWARD BY R.H. SAPAT COEMSR, NASHIK, DURING THE ANNUAL FUNCTION IN FEBRUARY 2026.

FACULTY ACHIEVEMENTS

FACULTY ACHIEVEMENTS



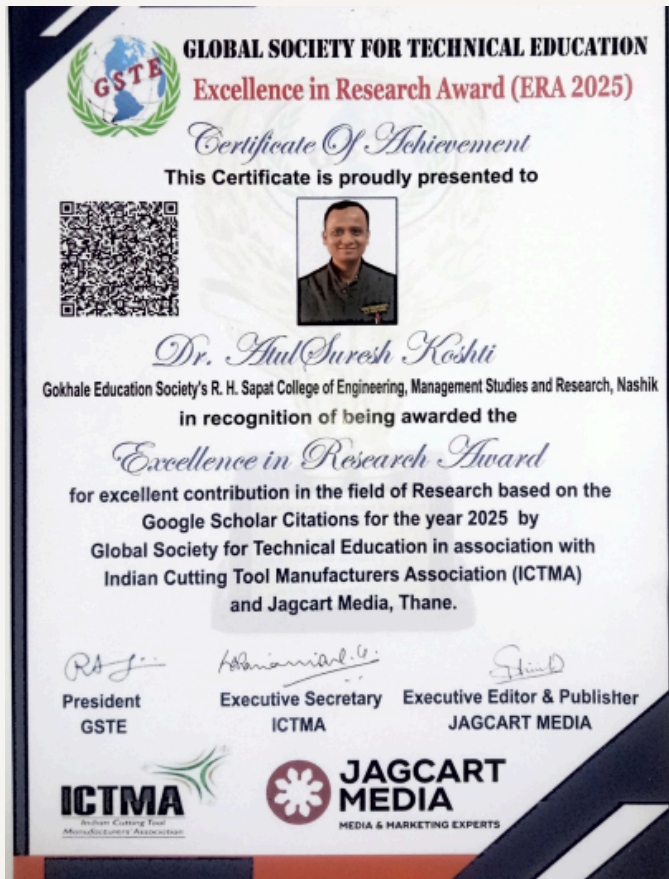
PAPER/POSTER PRESENTATION BY DR. D.M. SONJE, DR. S.G.KHADILKAR, MR. S. V. CHAKOR AND MR.M.V REDDY AT INTERNATIONAL CONFERENCE HELD BY GOKHALE EDUCATION SOCIETY.



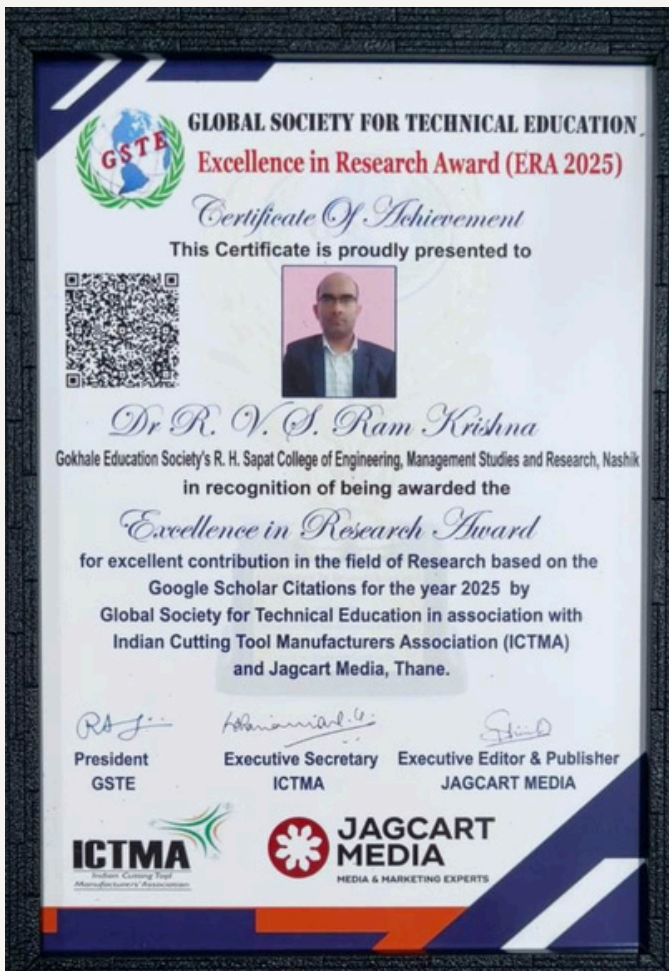
DR. D.M. SONJE HAS BEEN FELICIATED BY R. H. SAPAT COEMSR, DURING FEB 2026 FOR COPY RIGHT OF ISSUE AND RECEIVED RECOGNITION AS A RESEARCH SUPERVISOR BY SAVITRIBAI PHULE PUNE UNIVERSITY (SPPU).

FACULTY ACHIEVEMENTS

FACULTY ACHIEVEMENTS



**DR. A. S. KOSHTI
RECEIVED
"EXCELLENCE IN
RESEARCH AWARD
(ERA 2025)" BY
GLOBAL SOCIETY
FOR TECHNICAL
EDUCATION
BANGLORE IN FEB,
2026.**



**DR. R.V.S.
RAMKRISHNA
RECEIVED THE
"EXCELLENCE IN
RESEARCH AWARD
(ERA 2025)" BY THE
GLOBAL SOCIETY
FOR TECHNICAL
EDUCATION,
BANGALORE,
MAR.2026.**

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Dr. S. G.Khadilkar has received recognition as a Research Supervisor by Savitribai Phule Pune University (SPPU).

Mr. S. V. Chakor completed the NPTEL Course on Smart Grid-Basic to Advanced Technologies in April 2026 with a Silver Elite Certificate.

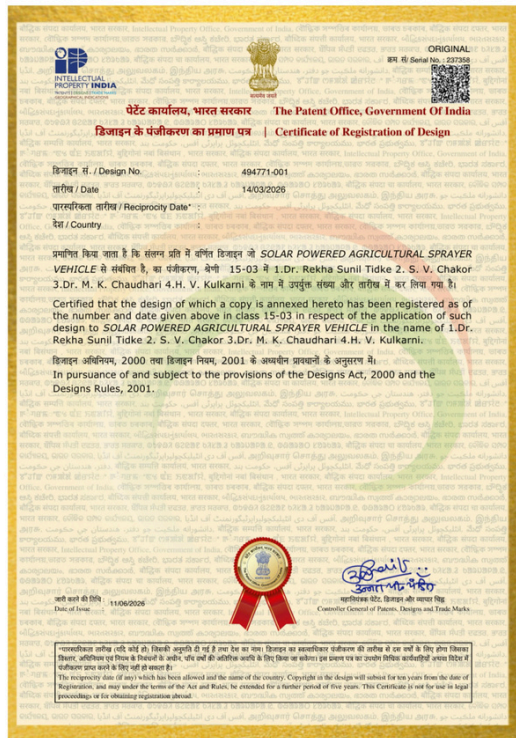
Dr. Rekha S. Tidke completed the NPTEL Courses on Smart Grid: Basic to Advanced Technologies and EV Dynamics in April 2026, earning a Silver Elite Certificate.

Dr. S. G. Khadilkar completed the NPTEL Course on Power System Protection and Switchgear with an Elite-Silver Certificate in April 2026.

Dr. Rekha Tidke, Affiliation: GES's R. H. Sapat COEMSR, Nashik, has received a certificate for the role of Reviewer Track Special Session in the 8th IEEE International Conference on Emerging Smart Computing and Informatics (IEEE ESCI-2026) during 11th – 13th March 2026.organised by AISSMs IOIT, Pune

FACULTY ACHIEVEMENTS

FACULTY ACHIEVEMENTS



PATENT PUBLISHED AND GRANTED TO DR. REKHA TIDKE, MR. SAHEBRAO CHAKOR, DR. MANDAR CHAUDHARI, MR. HARSHWARDHAN KULKARNI



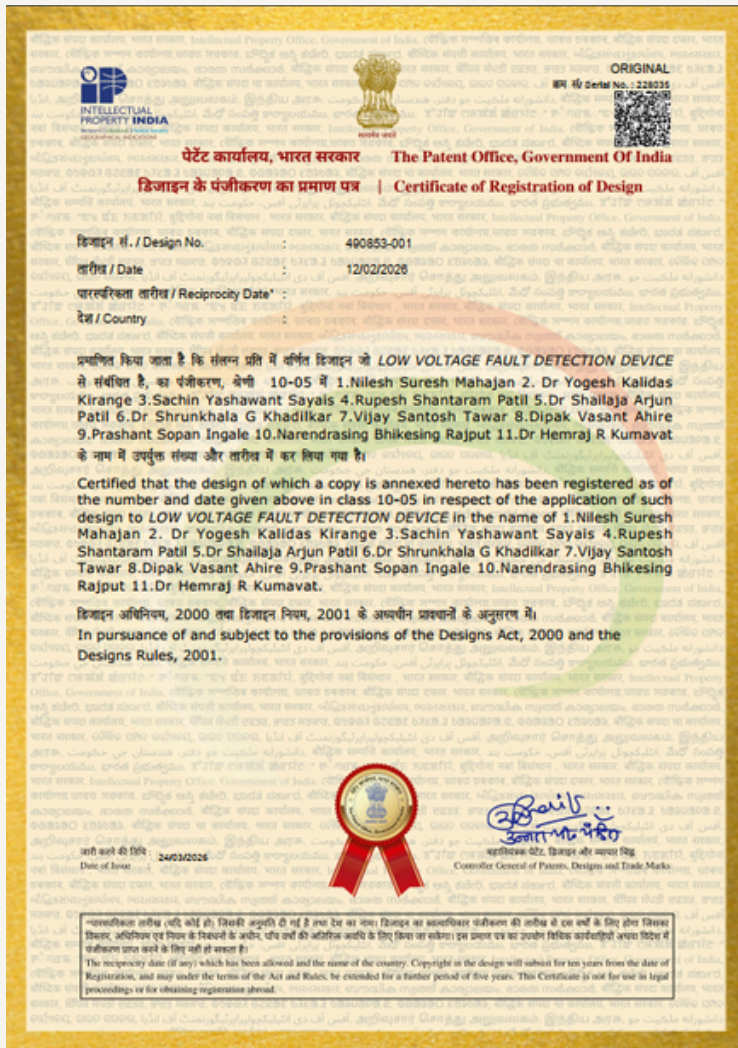
DR. REKHA TIDKE HAS RECIEVED CERTIFICATE OF EXCELLENCE ON 27TH JAN 2026, BY GOKHALE EDUCATION SOCIETY, NASHIK



FACULTY ACHIEVEMENTS

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**PATENT PUBLISHED
AND GRANTED FOR
LOW VOLTAGE FAULT
DETECTION TO DR.
S.G.KHADILKAR AND
OTHER MEMBERS**



**MR. HEMANT WAGH AS
PRINCIPAL INVESTIGATOR
AND DR D.M SONJE AS CO-
INVESTIGATOR, HAS
SANCTIONED THE ASPIRE
RESEARCH GRANT FUND OF
RS 2.3 LAKH FOR THE
PROJECT.**

Faculty STTP/FDP/Workshop attended

Sr no.	Date	Name of staff	Title of event	Place
1	Jan-April 2026	Dr.Rekha Tidke	NPTEL FDP 12 week: Smart Grid Basics to advanced technologies	NPTEL-AICTE
2	Jan-April 2026	Dr. Rekha Tidke	NPTEL FDP 12 week: Electric Vehicle Dynamics	NPTEL-AICTE
3	7th March 2026	Dr. Rekha Tidke	One day state level Seminar on Emotional Intelligence.	J.D.C Bytco I.M.S. and R.
4	7/4/2026	Mr. H. B. Wagh	Expert lecture delivered on Basics of Electrical Engineering	PVG COE Nashik
5	9/1/2026	Mr. R.M. Shinde	Tools and technique to unleash your maximum potential to prepare for your future	GSTE in association with Apna vikas, Bengaluru.
6	9/1/2026	Mr. N.P. Matala	Tools and technique to unleash your maximum potential to prepare for your future	GSTE in association with Apna vikas, Bengaluru.
7	27/1/2026	Mr. N.P. Matala	Modern manufacturing process mastery: Skill every engineer must know	GSTE in association with JAGCART MEDIA Pune
8	30-03-2026 to 04-04-2026	Mr. M.V. Reddy	Power Control in Grid-Connected Renewable Energy System	Aditya university. Kakinada District. AP.
8	21/5/2026	Mrs. J.N. Erande	A Founders journey: Building and learning scalable startups in the AI Era.	Global society for technical education
9	16-06-2026 to 21-06-2026	Mrs. J.N. Erande	Advanced Electric Vehicle system and powertrain engineering	Skyyskill Academy
10	26/6/2026	Mrs. J.N. Erande	Faculty Development Program Webinar on AI-HPC	SimuSoft Technologies Pvt. Ltd. Pune.
11	11/6/2026	Dr. Mr. A. S Koshti	IP Awareness/Training program	National Intellectual Property Awareness Mission.

Shrunkhala S Halve, Deepak Sonje, Venkateshwara reddy Mallireddy, "Simultaneous network reconfiguration and optimal allocation of multiple DGs in radial distribution system to reduce real power loss, The ECTI Transactions on Electrical Engineering, Electronics, and Communications", vol. 24, no.1, Feb 2026, ISSN: 1685-9545. (Q3 Scopus Index Journal).

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A REVIEW OF FOUR-SWITCH BUCK-BOOST CONVERTERS FOR SUPERCAPACITOR PRE-CHARGING IN ELECTRIC VEHICLE APPLICATIONS, Suguna College of Engineering, Coimbatore, India ISBN 978-81-986418-4-7, 6th International Conference on recent Trends in Engineering Technology and Management 2026.

Samadhan Mahajan, Atul Koshti, "Powering the future fleet: A review on electric vehicle and distributed generation integration in modern radial distribution system," in Proc. Int. Conf. Emerging Challenges and Research Frontiers in Digital Transformation, Vikrant Univ., Gwalior, India, Jan. 30-31, 2026.

Samadhan Mahajan, Atul Koshti, "Statistical Analysis of EV-Integrated Radial Distribution System under Stochastic Environment," The Journal of Operation and Automation in Power Engineering (JOAPE), May 2026.





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संदर्भ क्र.:CA/609

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मा.प्राचार्य/संचालक,
गोखले एज्युकेशन सोसायटीचे आर.एच. सपट कॉलेज ऑफ
इंजिनीअरिंग मॅनेजमेंट स्टडीज अँड रिसर्च पत्ता: प्रि. टी ए
कुलकर्णी विद्यानगर नाशिक ५ ता.: नाशिक जि: नाशिक
पिनकोड: 422005

विषय:- संशोधन केंद्राच्या नव्याने मान्यतेबाबत...
संदर्भ क्र :- १) भारतीय राजपत्र क्र.२७८ दि. ५ जुलै २०१६ च्या संशोधन केंद्रा संदर्भात निर्गमित केलेली नियमावली.
२) सीए/३०९३ परिपत्रक क्र.१२२/२०१६ दि. ०३.०८.२०१६

महोदय,

उपरोक्त विषय व संदर्भांकीत परिपत्रकातील नियमांच्या अधीन राहून विद्यापीठ अधिकार मंडळाने घेतलेल्या निर्णयानुसार आपणास कळविण्यात येते की, आपल्या महाविद्यालयात खालील रकान्यात नमूद केलेल्या विषयांच्या पीएच.डी. संशोधन केंद्राच्या/संस्थेच्या अभ्यासक्रमास नव्याने मान्यता देण्यात येत आहे.

तथापि,संशोधन केंद्रांना खालील बाबींचे अनुपालन करणे आवश्यक आहे.

१)दर सहा महिन्यांचा पदव्युत्तर संशोधन केंद्राचा प्रगती अहवाल (Progress Report) शैक्षणिक विभागास सादर करणे आवश्यक आहे.

२)खालील नमूद कालावधीसाठी संशोधन केंद्रामध्ये रकान्यात नमूद केलेल्या विषयांचे पीएच.डी. संशोधन मार्गदर्शक असणे आवश्यक आहे.

अनु.क्र.	अभ्यासक्रमाचा तपशील	विद्याशाखा	शैक्षणिक वर्ष	संलग्नीकरणाचा प्रकार
1	विज्ञान व तंत्रज्ञान - पीएच.डी. (इलेक्ट्रिकल)	अभियांत्रिकी	२०२६-२०२७,	नवीन अभ्यासक्रम
2	विज्ञान व तंत्रज्ञान - पीएच.डी.कॉम्प्युटर इंजिनियरिंग	अभियांत्रिकी	२०२६-२०२७,	नवीन अभ्यासक्रम

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