

NEWS LETTER (AY 2021-22)

About Department Electrical Engineering Department is dedicated to pushing the boundaries of knowledge to undergraduate of electrical engineering and ensuring that our students have an engaging and fulfilling learning journey.

Vision

To Become front runner in bringing out competent electrical engineers, innovators and researchers there by contribute value to the knowledge based economy and society.

Mission

- To provide state of art resources that contribute to achieve excellence in teaching learning, research and development activities.
- To bridge the gap between industry and academia by arranging industrial visit and organizing value added program.
- To inculcate moral and ethical values among the faculty and students.

Program Educational Objectives (PEOs)

PEO'

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|------|---|
| PEO1 | Graduates of the program will possess multi-disciplinary knowledge and innovative skills to design and develop electrical and electronics products and systems, while demonstrating effective communication, interpersonal skills, and ethical and moral responsibility to work collaboratively in achieving goals. |
| PEO2 | Graduates of the programme will possess the knowledge to excel in the design, commissioning, testing, operation and maintenance of electrical equipments and apparatus in various industries. |
| PEO3 | To develop capability to understand the fundamentals of basic science for mathematically analyzing the engineering problems with futuristic approach. |
| PEO4 | To foster a confident and competent graduate capable of solving real-life practical engineering problems, fulfilling obligations towards society, and possessing the knowledge and motivation to pursue higher studies leading to research. |

Electrical Engineering Students Association (EESA) (AY 2021-22)



EESA Committee Inauguration 2021-22



EESA Committee Inauguration 2021-22

Department of Electrical Engineering has a separate **Electrical Engineering Student Association (EESA)**. Every year department organizes various events for students under this professional Association.

Aim and Objectives:

- To impart the knowledge and awareness in the field of Electrical Engineering through meetings, discussions, quizzes and other technical and non technical activities.
- To create a spirit of teamwork amongst the members of the Association.
- To develop leadership and inculcate a sense of responsibility amongst the members of the Association.

EESA Faculty in-charge: Prof. R. B. Sadaphale
EESA Student Coordinators list

| Sr No | Name of Student | Student ID | Class | Committee Designation |
|-------|-----------------|------------|-------|-----------------------|
| 1 | Peshal Jadhav | 122019038 | BE | President |
| 2 | Archit Patil | 122019139 | TE | Vice President |
| 3 | Onkar Patole | 122020039 | BE | Treasurer |
| 4 | Trushna Chavan | 112017082 | TE | Secretary |



Teacher's Day celebration 05/09/2021



Engineer's Day Celebration 15/09/2021

Students of SE, TE & BE are excited for the Engineers Day Program. With-in a short period of time they had arranged the Venue, Technical Quiz and Seminar, Group discussion, Games and other activity for the Students. Prof. N S Patil, H.O.D of Electrical Dept. guided the Students on the occasion. He explained the importance of the day along with the values to inculcate and discuss with students about the active participation in Extra Co-curricular activity for the overall development. For the Celebration all the Teaching and Non-Teaching Staff of Electrical Engineering Department were present for the event.

Teachers Day and Engineers Day Celebration (AY 2021-22)

Industrial Visit (AY 2021-22)



Sandip Foundation's
Sandip Institute of Technology & Research Centre, Nashik
Department of Electrical Engineering
Academic Year 2021-22



Industrial Visit to 100KW Solar Power Plant and 1.5KW Wind Turbine, SIEM, Nashik



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Industrial Visit to 132 KV Substation Eklahare, Nashik



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Industrial Visit to Gauss Electromagnetic, Nashik



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Industrial Visit to Gauss Electromagnetic, Nashik

Department of Electrical Engineering has organised industrial visit for SE, TE, and BE students. The main objective of this visit to understand Practical aspect of Electrical Engineering.

Placements (AY 2021-22)

| S. No. | Name of the student placed | Enrollment no. | Name of the Employer | Package /Salary LPA |
|--------|----------------------------|----------------|----------------------|---------------------|
| 1 | CHE TAN SATHE | 112018317 | Qspider | 3.5 |
| 2 | MIHIR AMARNATH SHARMA | 112018319 | Qspider | 3.5 |
| 3 | MANSI KOLEKAR | 122019032 | Intellipaath | 9.0 |
| 4 | VIGHNESH GAJULA | 112018097 | Wipro | 3.5 |
| 5 | GANESH PATIL | 112018062 | Capgemini | 4.0 |
| 6 | PRATIK KOKATE | 112018115 | Capgemini | 4.0 |

| | | | | |
|----|-----------------------------------|-----------|--|-----|
| 7 | TEJAS MAHALE | 112018039 | Capgemini | 4.0 |
| 8 | CHE TAN DATTATRAYA TEKADE | 112018147 | Infosys | 3.6 |
| 9 | DHANASHREE CHANDRASHEKHAR ZOPE | 122019004 | Infosys | 3.6 |
| 10 | KUNAL KHADKE | 112018211 | Infosys | 3.6 |
| 11 | POONAM SUDHAKAR SURYAWANSHI | 122019183 | Infosys | 3.6 |
| 12 | VISHAL KUMBHARE | 112016243 | Infosys | 3.6 |
| 13 | AGLAVE ROSHAN VILAS | 112017085 | Pooja Industrial Training Centre | 2.0 |
| 14 | AVHAD RAHUL BHARAT | 112017236 | Pooja Industrial Training Centre | 2.0 |
| 15 | BHAGWATKAR ANKITA SANJAY | 122019092 | Pooja Industrial Training Centre | 2.0 |
| 16 | BHAMARE ROHIT PANDHARINATH | 122018540 | Pooja Industrial Training Centre | 2.0 |
| 17 | BHOI SHUBHAM RAJU | 122019014 | Pooja Industrial Training Centre | 2.0 |
| 18 | BHONG KIRAN PRAKASH | 112018033 | Pooja Industrial Training Centre | 2.0 |
| 19 | BORSE SAYLI ANIL | 112017158 | Pooja Industrial Training Centre | 2.0 |
| 20 | BORSE YASH PRASHANT | 122019068 | Pooja Industrial Training Centre | 2.0 |
| 21 | CHAVAN AMOL CHARANDAS | 122019093 | Pooja Industrial Training Centre | 2.0 |
| 22 | CHAVAN VINAYAK DILIP | 112016259 | Pooja Industrial Training Centre | 2.0 |
| 23 | CHAVHAN PUNAM VIJAY | 112018072 | Pooja Industrial Training Centre | 2.0 |
| 24 | CHOPA DE KIRAN NITIN | 112018214 | Pooja Industrial Training Centre | 2.0 |
| 25 | DARADE RUSHIKESH ANIL | 112018390 | Pooja Industrial Training Centre | 2.0 |
| 26 | DIVTE PRIYANKA DATTU | 122019196 | Pooja Industrial Training Centre | 2.0 |
| 27 | GADAKH SIDDHESH SANTOSH | 112018295 | Pooja Industrial Training Centre | 2.0 |
| 28 | SAIRAJ BHUSARI | 112017038 | AtoS Global | 3.4 |
| 29 | SHRINIVAS REDDY | 112017011 | AtoS Global | 3.4 |
| 30 | NILESH MAHALE | 112018257 | ATOS Syntel | 3.4 |
| 31 | DNYANESHWAR ATMARAM LOBHE | 112018317 | Virtuoso | 2.4 |
| 32 | ARUN SURESH WAGH | 122019098 | Meta Morphosis Engitech India Pvt. Ltd. | 3.6 |
| 33 | PRASAD G. MAHAJAN | 112018356 | Meta Morphosis Engitech India Pvt. Ltd. | 3.6 |

| | | | | |
|----|---------------------------------|-----------|--|------|
| 34 | ABHISHEK MAROTI CHIDRE | 112018250 | DHOOT TRANSMISSION | 1.32 |
| 35 | MAHESH GORAKSHNATH KAKAD | 112017383 | DHOOT TRANSMISSION | 1.32 |
| 36 | PESHAL JADHAV | 122019038 | DHOOT TRANSMISSION | 1.32 |
| 37 | RAVINDRA VISHNU DOBADE | 122019117 | DHOOT TRANSMISSION | 1.32 |
| 38 | JADHAV AISHWARYA DNYANESHWAR | 112018022 | EENVISION Equipments | 2.5 |
| 39 | JADHAV ANIKET BHAUSAHEB | 112016322 | EENVISION Equipments | 2.5 |
| 40 | JADHAV PARIMAL RAJENDRA | 122019022 | EENVISION Equipments | 2.5 |
| 41 | KALKAR PRASAD VASANT | 112016297 | EENVISION Equipments | 2.5 |
| 42 | KOLATE HEMANT DILIP | 112015244 | EENVISION Equipments | 2.5 |
| 43 | LOLE AISHWARYA SANJAY | 122019088 | EENVISION Equipments | 2.5 |
| 44 | LONE RUTUJA ARUN | 122019101 | EENVISION Equipments | 2.5 |
| 45 | MAHAJAN DIPAK KAMALAKAR | 112016367 | EENVISION Equipments | 2.5 |
| 46 | MAHAJAN NAYAN RAVINDRA | 112018128 | EENVISION Equipments | 2.5 |
| 47 | MARKAD PALLAVI REVANNATH | 122019184 | EENVISION Equipments | 2.5 |
| 48 | MATE SAURABH BHARAT | 122019052 | EENVISION Equipments | 2.5 |
| 49 | MOGAL ANKITA RAOSAHEB | 112018029 | EENVISION Equipments | 2.5 |
| 50 | NEMADE NAMRATA KAMALAKAR | 122019002 | EENVISION Equipments | 2.5 |
| 51 | PAGARE PRATIK KESHAVRAO | 112018432 | EENVISION Equipments | 2.5 |
| 52 | ANKITA MOGAL | 112018029 | Microland | 3.0 |
| 53 | BHAVESH SUNIL DESALE | 112017182 | Mufront Technologies | 1.8 |
| 54 | SHUBHAM VIJAY TAMBE | 112018319 | Pentagon Space Pvt LTD | 3.0 |
| 55 | MAHESH KAKAD | 112017383 | eSmart Energy Solutions Ltd, Satpur, Nashik | 1.68 |
| 56 | RAKESH MAHAJAN | 112018301 | eSmart Energy Solutions Ltd, Satpur, Nashik | 1.68 |
| 57 | SACHIN JAGAN SHINDE | 112018462 | eSmart Energy Solutions Ltd, Satpur, Nashik | 1.68 |
| 58 | SOHAM PAGAR | 122019185 | eSmart Energy Solutions Ltd, Satpur, Nashik | 1.68 |
| 59 | VISHAL SONAWANE | 112018084 | eSmart Energy Solutions Ltd, Satpur, Nashik | 1.68 |
| 60 | PUNAM CHAVAN | 112018072 | CSS Corp | 3.6 |

Guest Lectures (AY 2021-22)



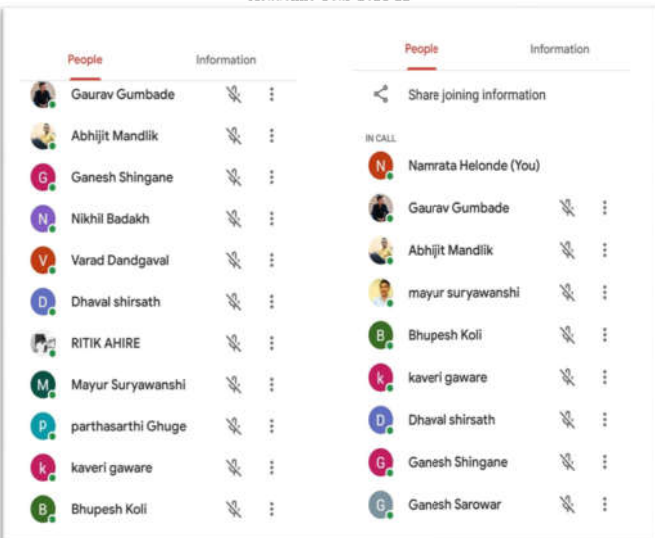
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Guest Lecture on "Role of Communication Skill in Career Growth" by Prof. Indrajeet Sonawane, T & P Head Sandip Foundation's, Nashik



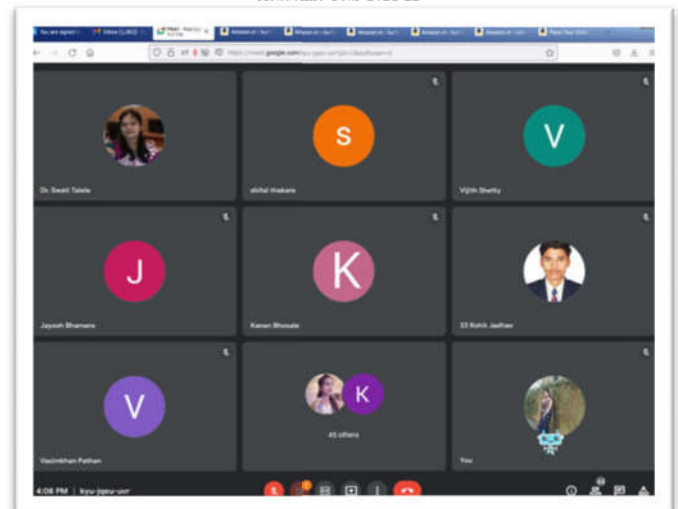
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Guest Lecture "Online Guest lecture taken by Mr. Nikhil Bhor Technical Head, TAACT Nashik to address students regarding New Trends in Automation & Career Opportunity



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Guest Lecture "Soft Skill by Prof. Indrajeet Sonawane, T & P Head Sandip Foundation's, Nashik

Technical Event (AY 2021-22)



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Department of Electrical Engineering
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Students explaining the application of project in industry to Prof.G.G.Akotkar, Prof.R.B.Sadaphale and Prof.D.M.Malkhede

Glimpses of Technical Event Project Competition

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SITRC, Sandip Foundation
Nashik

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