



SANDIP FOUNDATION'S
SANDIP INSTITUTE OF TECHNOLOGY AND RESEARCH CENTRE
ELECTRICAL ENGINEERING DEPARTMENT
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NEWS LETTER (AY 2022-23)

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)



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 2022-23)



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Department of Electrical Engineering
Academic Year 2022-23



EESA Committee Inauguration 2022-23

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.



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EESA Committee Inauguration 2022-23

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

Sr No	Name of Student	Student ID	Class	Committee Designation
1	Abhishek Tadge	122020156	BE	President
2	Hitesh Patil	122021029	TE	Vice President
3	Darshan Magar	112020035	BE	Treasurer
4	Shantanu Sonawane	112019151	TE	Treasurer
5	Trushna Chavan	112019151	BE	Secretary
6	Mansi Duggalwar	112020083	TE	Secretary



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Teacher's Day celebration 05/09/2022



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Engineer's Day Celebration 15/09/2022

Teachers Day and Engineers Day Celebration (AY 2022-23)

Industrial Visit (AY 2022-23)



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SE and TE Students understanding the working of assembly line of Transformer

Industrial Visit to Gauss Electromagnetic, Shindegaon, Nashik



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Industrial Visit to 33/11 KV Substation Eklahare, Nashik



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Industrial Visit to Suzlon wind power plant, Sinnar, 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.



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Industrial Visit to Gauss Electromagnetic, Shindegaon, Nashik

Placements (AY 2022-23)

S. No.	Name of the student placed	Enrollment no.	Name of the Employer	Package /Salary LPA
1	TANMAY SANJAY CHOPADE	112019010	Pooja Industries Training Centre	1.8
2	JAGRUTI JANRAO PANDE	122020191	Pooja Industries Training Centre	1.8
3	OMKAR ARUN UDAVANT	122020220	Property Pistol	8

4	ROHIT KAILAS PATIL	112019048	Q-SPIDER	3
5	DARSHAN DATRE	112019267	Q-SPIDER	3
6	VARAD KASHINATH DANDGAVAL	122020192	R R Plast	1.44
7	KRISHNAKANT RAUTA	122020201	R R Plast	1.44
8	GAURAV GUMBADE	122020012	R R Plast	1.44
9	RAVINDRA BABURAO RATHOD	122020079	Blue Star, Wada	2.2
10	MAYUR KISAN SURYAWANSHI	122020193	Blue Star, Wada	2.2
11	MAHESH SUDAM SURSE	122020018	Blue Star, Wada	2.2
12	DURGESH RAMESHWAR WAGH	122020112	Blue Star, Wada	2.2
13	VIKAS JADHAV	122020121	Atos Global, Pune	4
14	TEJAS PATIL	122020159	Atos Global, Pune	4
15	RINKU KAMBALE	122020088	Atos Global, Pune	4
16	DHAVAL BAPU SHIRSATH	122020197	Atos Global, Pune	4
17	SHUBHAM BORSE	122020144	FORCE MOTORS	3
18	GAYATRI DNYANESHWAR SHIRSATH	122020224	Dhoot Transmission	1.8
19	PARTHASARTHI DAGADU GHUGE	122020146	Virtuoso Optoelectronics Ltd	2
20	NIKHIL BADA KH	122020190	Virtuoso Optoelectronics Ltd	2
21	SHANTANU MUKUND SONAWANE	112019151	Pooja Industries Training Centre	1.8
22	HARSHAL SANJAY HONDE	112019264	Pooja Industries Training Centre	1.8
23	CHAVAN MILIND RAVINDRA	122020040	Pooja Industries Training Centre	1.8
24	DHANAK KUNAL SANJAY	122020139	Pooja Industries Training Centre	1.8
25	HANWATE PRAMOD RAMKISAN	122020078	Pooja Industries Training Centre	1.8
26	JAI SWAL RAHUL DEVILAL	122020048	Pooja Industries Training Centre	1.8
27	PATIL MANASI SANDEEP	122020157	Pooja Industries Training Centre	1.8
28	PATIL PUSHKAR ROHIDAS	122020014	Dhoot Transmission	1.8
29	PAWAR GAURAV YASHWANT	122020184	Dhoot Transmission	1.8
30	SALVE AKSHADA BALKRISHNA	122020132	Dhoot Transmission	1.8
31	SANAP RAVI SANJAY	122020196	Dhoot Transmission	1.8
32	JAYESH BHAGWAN MAHAJAN	122020043	FORCE MOTORS	3.0

33	SOLUNKE JAYESH DHANSING	122020143	EENVISION Equipments	2.5
34	PATOLE OMKAR POPATRAO	122020039	EENVISION Equipments	2.5
35	NIPHADE PRATIK ACHYUTRAO	122020099	EENVISION Equipments	2.5
36	GAYAKAWAD SUSHIL VISHVANATH	122020145	EENVISION Equipments	2.5

Guest Lectures (AY 2022-23)



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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 "Career Counseling and Awareness Program" by Er. Shishir Patil, Maintenance Engineer at Gauss Electromagnetic Pvt. Ltd, Nashik



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Guest Lecture "Guidance for Competitive Examinations and Career Counseling" Mr. Ganesh Tupe, Automation Engineer at Rishabh Instruments, Nashik



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Guest Lecture "The Application of CAD/CAM in Designing and Manufacturing" Mr. Rajesh Shelke, Business Development Manager, Access CADD, Nashik

Technical Event (AY 2022-23)



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**Sandip Institute Of Technology And Research Centre
Electrical Engineering Student's Association
Present's
ELECTROVERSE**

Prizes Worth Rs 1.5 Lakh + Coupons Worth Rs 25K

Technical Event		Non-Technical Event	
Project Competition	Turf Cricket	Quiz	Table Tennis
(1) Ganpati Dhumalakh 8422995300 (2) Suresh Dhumalakh 9096084203	(1) Anirudha Patil 7020484867 (2) Pankaj Patil 9172069231	(1) Anirudha Patil 7020484867 (2) Suresh Dhumalakh 9096084203	(1) Anirudha Patil 7020484867 (2) Suresh Dhumalakh 9096084203
Technical Quiz	Table Tennis	Table Tennis	Table Tennis
(1) Anirudha Patil 7020484867 (2) Suresh Dhumalakh 9096084203	(1) Anirudha Patil 7020484867 (2) Suresh Dhumalakh 9096084203	(1) Anirudha Patil 7020484867 (2) Suresh Dhumalakh 9096084203	(1) Anirudha Patil 7020484867 (2) Suresh Dhumalakh 9096084203
Group Discussion	Arm Wrestling	Group Discussion	Group Discussion
(1) Mahesh Patil 927340672 (2) Shantana Mishra 8379360965	(1) Shantana Patil 723052437 (2) Manoj Patil 9499326523	(1) Mahesh Patil 927340672 (2) Shantana Mishra 8379360965	(1) Mahesh Patil 927340672 (2) Shantana Mishra 8379360965

Event Manager: Jayesh Baghel 942020116

Contact:
(1) Pankaj Patil: 9172069231 (2) Turf Cricket: 7020484867
(3) Anirudha Patil: 7020484867

Powered By: MH MASTER LIGHT HOUSE, Co-Powered By: SONY OPTIMA, SINGLING SITRC

Event Date: 10th & 11th May
Venue: SINGLING SITRC



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Inauguration_Electroverse



Organising Committee_Electroverse



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Project Competition_Electroverse



Inauguration_Electroverse

Glimpses of Technical Event Electroverse 2022-23

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SITRC, Sandip Foundation
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