

School of Engineering and Technology
Department of Electrical Engineering
Academic Year 2026-27

Event Report: on Placement Talk

Organized by: Department of Electrical Engineering

Date of the Event: 31.08.2026

Venue: Room G112, Y Building, Sandip University, Nashik

Participants: Third Year B.Tech Electrical Engineering Students & Faculty Members

Speaker: Mr. Subin Rout, Placement Coordinator, Sandip University & Sandip Foundation

Co-ordinated by: Mr. Imran Ahmad

Date of the Event: 31.08.2026

Venue: Room G112, Y Building, Sandip University, Nashik

Number of Participants: Third Year B.Tech Electrical Engineering Students & Faculty Members

Introduction

The Department of Electrical Engineering, School of Engineering and Technology, Sandip University organized a **Placement Talk – “Launch Your Career”** on **31 August 2026** for Third Year B.Tech Electrical Engineering students. The session was delivered by **Mr. Subin Rout, Placement Coordinator, Sandip University & Sandip Foundation**. The session aimed to provide students with practical guidance on the placement process, internship opportunities, career preparation, skill development, resume building, interview preparation and professional growth.

Resource Person

- ❖ **Mr. Subin Rout, Placement Coordinator, Sandip University & Sandip Foundation**

Topics Covered

- ❖ Placement process and the importance of **starting placement preparation early**.
- ❖ Effective utilization of **daily time** for academics, technical skills, aptitude, communication and interview preparation.
- ❖ Importance of **internships**, early internship applications and the possibility of **Pre-Placement Offers (PPOs)**.
- ❖ Importance of maintaining a **good CGPA** and avoiding academic **backlogs** for internship and placement eligibility.

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- ❖ Career opportunities in **service-based and product-based sectors**, including **Sales & Marketing and Research & Development (R&D)**.
- ❖ Importance of **communication skills** for placement, professional interaction and long-term career growth.
- ❖ Developing **deep knowledge in a few selected technical skills** while maintaining basic awareness of other technologies, particularly **MATLAB, PCB Design and other industry-relevant skills** for Electrical Engineering students.
- ❖ Importance of **projects and practical exposure** in resume building and interviews.
- ❖ Development of **aptitude, reasoning and interview skills** for recruitment processes.
- ❖ Importance of **professional etiquette**, including communication, punctuality, behaviour and professional presentation.
- ❖ **CV and Resume building**, including highlighting relevant education, skills, projects, internships and achievements.
- ❖ Understanding **Job Descriptions (JD)** and identifying the required qualifications, skills, technologies and responsibilities.
- ❖ Introduction to **Applicant Tracking Systems (ATS)** and preparation of ATS-friendly resumes.
- ❖ Improving resume relevance and **ATS score by appropriately customizing the resume according to the Job Description** of a particular vacancy.
- ❖ Importance of developing a professional **LinkedIn profile** and following at least **100 companies related to the student's preferred field or sector**.
- ❖ Awareness about companies associated with **Sandip University and Sandip Foundation**, including **ABB and other organizations**, and the importance of utilizing available internship and placement opportunities.
- ❖ **Interactive question-and-answer and discussion session** with enthusiastic participation from students.

Outcomes and Impact

- ❖ Students gained a better understanding of the **placement process and recruitment requirements**.
- ❖ Students understood the importance of **early internship applications** and the potential pathway from internship to **Pre-Placement Offer**.
- ❖ Increased awareness about maintaining a **good CGPA and backlog-free academic record**.
- ❖ Students understood the importance of **communication, aptitude, reasoning and interview skills** for placement success.
- ❖ Students gained clarity on developing **deep expertise in selected technical skills** along with broader technical awareness.

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- ❖ Improved understanding of the importance of **projects and internships in resume building.**
- ❖ Students learned about **ATS, Job Descriptions and resume customization** for specific vacancies.
- ❖ Students received practical guidance for developing their **LinkedIn profiles and professional networks.**
- ❖ Students became more aware of opportunities across **service-based, product-based, Sales & Marketing and R&D sectors.**
- ❖ The interactive nature of the session encouraged students to **actively participate, ask questions and think seriously about their career preparation.**

Conclusion

The Placement Talk was **highly informative, practical and interactive.** Mr. Subin Rout shared valuable insights on internships, academics, technical and soft skills, resume preparation, ATS, LinkedIn, interviews and different career opportunities. The session provided students with a clear roadmap for becoming **confident, skilled and placement-ready.** The enthusiastic participation of the students made the session meaningful and engaging. The session was **organized and coordinated by Mr. Imran Ahmad,** with the timely support and encouragement of **Dr. Mayur Barman, HOD, Department of Electrical Engineering.**

SDG Mapping

The Placement Talk contributed to the following United Nations Sustainable Development Goals (SDGs):

- SDG 4 – Quality Education: Enhanced students' academic, technical, communication, and career-readiness skills.
- SDG 8 – Decent Work and Economic Growth: Improved students' employability through guidance on internships, resume preparation, interviews, LinkedIn, and placement opportunities.
- SDG 9 – Industry, Innovation and Infrastructure: Strengthened awareness of industry expectations, emerging career opportunities, and technical competencies.
- SDG 10 – Reduced Inequalities: Promoted equal access to career guidance and placement-related information for participating students.
- SDG 17 – Partnerships for the Goals: Encouraged interaction and knowledge sharing between students, faculty, and industry/career professionals.

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Event Photographs



Students participating during the placement guidance session.

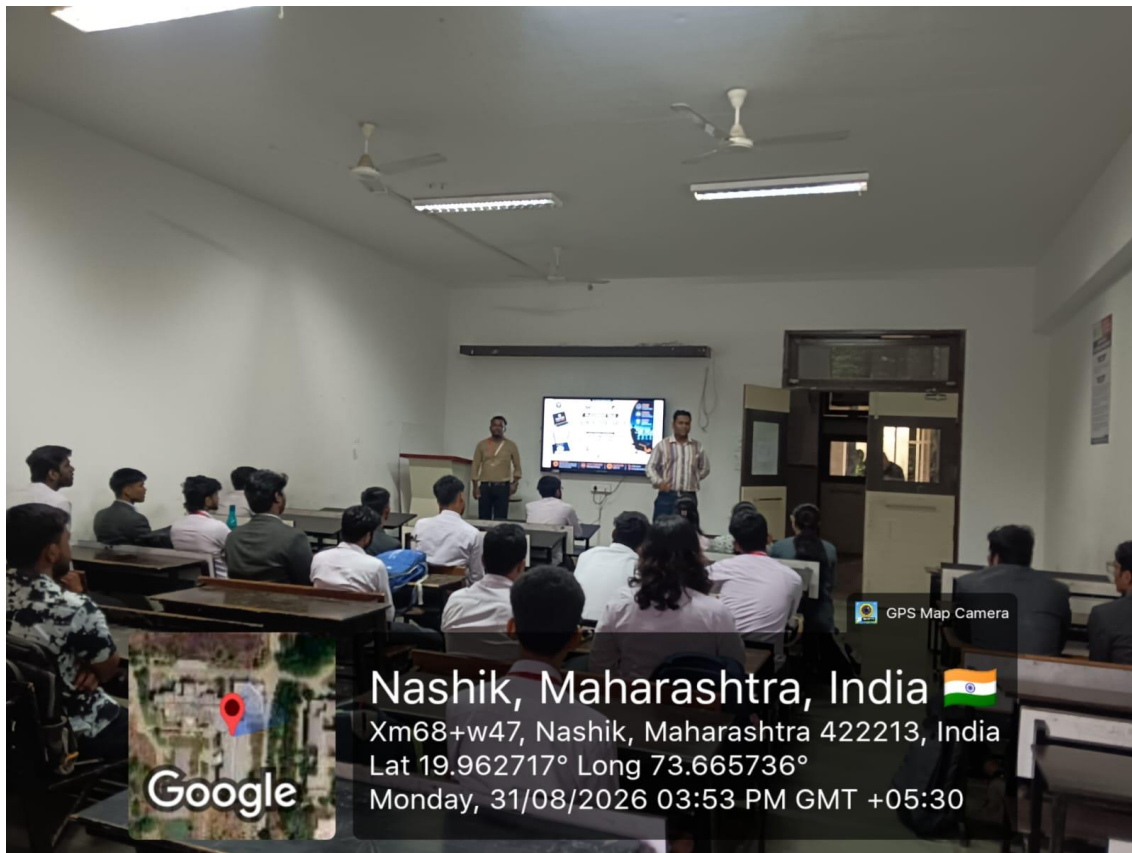
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Mr. Subin Rout addressing the students.

Official Placement Talk poster – “Launch Your Career”.

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Placement guidance session in progress.

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Students listening and participating during the session.

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Interactive placement discussion with students.

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Supporting Documents



IN ASSOCIATION WITH

SANDIP UNIVERSITY
— NAAC A GRADE —

IEI STUDENT CHAPTER
IM000549-4

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

PLACEMENT TALK

LAUNCH YOUR CAREER
PREPARE • PERFORM • SUCCEED

Learn. Prepare. Get Placed.

RESUME BUILDING | **APTITUDE PREPARATION** | **INTERVIEW SKILLS** | **COMMUNICATION SKILLS** | **CAREER GUIDANCE**

SPEAKER:
Mr. Subin Rout
from Placement Cell Department

DATE
31st August 2026
Monday

TIME
03:00 PM

VENUE
Room No. G112,
Y building

ORGANIZED BY
Department of Electrical Engineering
School of Engineering & Technology
Sandip University, Nashik

FACULTY COORDINATOR
Mr. Imran Ahmad

ACADEMIC YEAR
2026-27

“ Opportunities you can Prepare today ”

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SANDIP UNIVERSITY, NASHIK
School of Engineering and Technology
Department of Electrical Engineering

ATTENDANCE SHEET - Placement Talk For TE & SE EE

Date: 31/08/26 Time: 3pm Venue: G113

Sr. No.	Student Name	Roll No.	Division	Mobile No.	Signature
1	Manas Dhamane	5	B	8261869368	
2	Amarve Pachpande	20	A	9763204061	
3	Shruti Niche	49	A	8767647045	
4	Pragati Ghadke	62	A	9402944885	
5	Prince Kumar	02	A	9271494812	
6	Maddilashad	18	A	1061470910	
7	Vishnu Mune	46	A	9028692002	
8	M. A. Vahid	52	B	8768833167	
9	Nitin Ambilke	10	B	9028692002	
10	Aditya Patole	44	A	9766015511	
11	Abhishek Bhosle	30	A	8768909797	
12	Himanshu Nandori	30	B	868197292	
13	Hiraj Parvathi	19	B	7350634388	
14	Tejas Pawar	02	B	7352575911	
15	Arun Patil	19	B	767868810	
16	Rishi Bhonde	21	B	965999285	
17	Prathmesh Salunke	26	B	840921558	
18	Jayesh Kale	14	B	7507707170	
19	Jash Phale	50	B	8814913024	
20	Tejash Patil	7	B	7409866011	
21	Adarsh R. Dnyanesh	53	A	9075974267	
22	Prathmesh A. Patil	30	A	8466355280	
23	Ritesh Borole	22	B	0356823603	
24	Rushikesh Kondekar	11	B	7141939176	
25	Nilesh Mode	11	B	7359648270	
26	Arshad Inamkar	14	A	9976573079	
27	Murugesha Shasale	13	A	7058373243	
28	Pranav Patil	13	B	281581120	
29	Siddhi Lachale	34	B	7291921173	
30	Blessy Eodem	34	B	855059524	
31	Varsha Dandge	50	A	8626037011	
32	Girish Sahil	14	A	808751207	
33	Sahil Patil	21	A	7620143107	
34	Kunal Nuvare	51	A	3956367015	
35	Ganesh Idare	54	A	3921698089	
36	Shivaji Beleskar	52	B	9997649864	
37	Khushi Patil	16	B	7058820969	
38	Samruddhi Nuvare	44	B	9422170677	
39	Ankush Kumar	40	B	7517590700	
40	Wit Bani	26	B	992916377	
41	Siddhesh Jundale	27	B	9356288175	
42	Arjun Patil	45	A	8769305187	
43	Kritika Thakare	59	A	7058203061	
44	Ade Abhinandan	52	A	9677458066	
45	Dhondale Sahil	04	A	9714673616	
46					
47					
48					
49					
50					

Total Participants Present: 45

Mr. Imran Ahmad
Faculty Coordinator Signature

HOD Signature:
4/9/26.

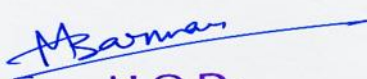
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Acknowledgement

The Department of Electrical Engineering sincerely acknowledges the valuable contribution of Mr. Subin Rout, Placement Coordinator, Sandip University & Sandip Foundation, for sharing practical placement and career guidance with the students. The department also acknowledges the support of Dr. Mayur Barman, HOD, Electrical Engineering, and the coordination efforts of Mr. Imran Ahmad in making the session successful



Event coordinator sign



H.O.D.
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