

Sandip Institute of Engineering & Management

Mahirvani, Trimbak Road, Tal & Dist. Nashik -422 213, Maharashtra, India

Department of Mechanical Engineering

Training & Placement Cell

Date – 12 December 2023

Notice

Important Training Session for Final-Year Mechanical Students

The Training and Placement Cell has organized a crucial session to enhance your interview preparation skills, aptitude test performance, and group discussion proficiency.

Session Details:

Topic: Interview Preparation, Aptitude Test Strategies, Group Discussion

Speakers: Mr. Pranay Dhande and Mr. Durvesh Salave (Alumni, Placed in ABB with a package of 8.0 LPA in 2023)

Date: 16 December 2023 (Saturday)

Time: 10:30 AM

Venue: BE Mechanical Classroom

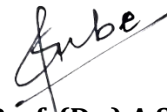
This expert talk by our esteemed alumni promises valuable insights and guidance based on their successful experiences.

Your presence at this session is highly encouraged as it provides a unique opportunity to learn from those who have excelled in the industry.

We look forward to your active participation. Please make a note of the date, time, and venue.



Prof. K.P. Joshi
Training & Placement Coordinator



Prof. (Dr.) A.S. Dube
Mechanical Engineering HOD



Kaustubh Joshi <kaustubh.joshi@siem.org.in>

Invitation: Alumni Guidance Session on Job Preparation

1 message

Kaustubh Joshi <kaustubh.joshi@siem.org.in>

Tue, Dec 12, 2023 at 2:51 PM

To: PRANAY DHANDE <pranaydhande2002@gmail.com>, Durvesh Kailas Sawale <durveshsawale.ds@gmail.com>

Cc: Prasad Prabhakar Kulkarni <prasad.kulkarni@siem.org.in>, HOD MECHANICAL <hod.mechanical@siem.org.in>

Dear Pranay & Durvesh,

I hope this message finds you in great spirits. As part of our commitment to supporting current students, we're thrilled to invite you to an Alumni Guidance Session aimed at preparing junior students for various aspects of job readiness.

Session Details:

Topics: Job Interview Preparation, Aptitude Tests, Group Discussions, Company-Specific Training

Date: 16th December 2023 (Saturday)

Time: 10:30 AM

Venue: SIEM BE Mechanical Classroom

Your insights, experiences, and guidance would be immensely valuable in helping our junior students navigate these crucial stages in their career journey. Your participation in this session will make a significant difference.

We believe your presence will be an incredible inspiration to our current students, offering real-world perspectives and advice that only our esteemed alumni can provide.

Please confirm your availability for this session, as your expertise and knowledge will undoubtedly benefit our juniors.

Looking forward to your positive response and your valuable contribution to this session.

Warm Regards,

Prof. K.P.Joshi



Sandip Foundation's
Sandip Institute of Engineering and Management,
Mahiravani, Trimbak Road, Nashik-422213
Phone: (02594) 222 581/82/83/84, Fax: (02594) 222 585
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Department of Mechanical Engineering

Training & Placement Cell

A.Y. 2023-24 SEM-I

Report on Interview Preparation, Aptitude Test Strategies, Group Discussion Session for Final-Year Mechanical Students

- 1. Event Title** - on Interview Preparation, Aptitude Test Strategies, Group Discussion Session for Final-Year Mechanical Students
- 2. Event Date:** 16/12/2023
- 3. Event Conduction Duration:** 11 Am To 1:30 Pm (2:30 Hours)
- 4. Event Venue:** SIEM Mechanical board Hall
- 5. Event Resource Person /Guest Details:** - Mr. Pranay Dhande and Mr. Durvesh Salave (Alumni, Placed in ABB with a package of 8.0 LPA in 2023)
- 6. Name of Event Coordinator:** Prof. P.P.Kulkarni & Prof. K.P.Joshi
- 7. Expected Audience:** All BE Students
- 8. Number of Participants:** 14
- 9. Event Objectives & Outcomes:**

Objectives:

The primary objective of the session is to equip students with essential skills and insights to enhance their performance in interviews, aptitude tests, and group discussions. The event aims to provide valuable guidance from accomplished alumni who have excelled in these areas.

Outcomes:

1. Improved Interview Skills: Gain valuable tips and strategies for effective interview preparation, including answering common questions, displaying strengths, and addressing weaknesses.
2. Aptitude Test Excellence: Learn proven strategies to excel in aptitude tests, covering various topics to enhance problem-solving and time-management skills.
3. Enhanced Group Discussion Proficiency: Develop the ability to actively participate and contribute constructively in-group discussions, including effective communication and



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argument presentation.

4. Insights from Successful Alumni: Benefit from the experiences and insights shared by Mr. Pranay Dhande and Mr. Durvesh Salave, alumni who secured placements in ABB with a notable package.
5. Increased Confidence: Boost confidence and self-assurance through practical tips and real-world advice, empowering students to navigate the placement process with confidence.

The Training and Placement Cell encourages all students to actively participate in this session, leveraging the expertise of our esteemed alumni to prepare for successful placements.

10. Photos



Interaction of Mr. Pranay & Durvesh with last year Students



Student while Attending the Session



Facilitation to Mr. Prnay & Mr. Durvesh from Mechanical Engineering Department

A.S. Dube
Dr. A.S. Dube

HOD.
H.O.D.
Mechanical Engineering Department,
Sandip Institute of Engineering & Management



D.P. Patil

Dr. D. P. Patil

PRINCIPAL

Sandip Institute of Engineering & Management
Mahiravani, Nashik - 422 213

Date- 16 December 2023

Letter of Thanks

Department of Mechanical Engineering

Dear Mr. Durvesh Sawale,

On behalf of the Department of Mechanical Engineering at Sandip Institute of Engineering and Management, Nashik, I extend our heartfelt gratitude for your invaluable contribution to the development of our final year students.

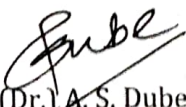
Your guidance during the session on "Interview Preparation, Aptitude Test Strategies, and Group Discussion" on 16th December 2023 was incredibly insightful. Your expertise and real-world experience added immense value to our students' understanding of these critical aspects of the recruitment process.


The session's impact was evident in the increased confidence and improved skills displayed by our junior students. Your commitment to enhancing their knowledge and preparing them for future challenges is commendable.

We appreciate your time, effort, and the knowledge you shared. Your involvement has certainly made a positive difference in our students' preparation for their upcoming endeavors.

Once again, thank you for your valuable contribution. We look forward to future collaborations and continued support from professionals like you.

Best Regards,


Prof. (Dr.) A. S. Dube
HOD Mechanical Engineering


Prof. P.P. Kulkarni
Training & Placement officer




Received

Date- 16 December 2023

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Department of Mechanical Engineering

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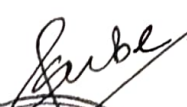
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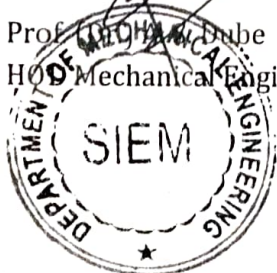
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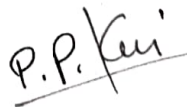
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Prof. P.P. Kulkarni
HOD Mechanical Engineering




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Training & Placement officer


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