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VIVA Institute of Technology
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And Affiliated to University of Mumbai
NAAC "B++" Grade

Students benefited by guidance for competitive examinations and career counseling offered by the institution during A.Y. - 2024-2025

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PRINCIPAL

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Academic Year 2024-25

Sr. No	Name of the Activity	Resource Person	No. of Students Participated
1	Guest lecture on Innovative Automation: Robotics in Industry 4.0	Mr. Aniket Nargundkar	24
2	Guest lecture on Building Bridges: Exploring Career Pathways in Defence Technology and Defence Sector	Mr. Aman Pandey	23
3	Guest lecture on Engineering Success: From Employability to Entrepreneurship	Mr. Faisal Shaikh	33
4	Guest lecture on Rise with SAP: Revolutionizing Mechanical Engineering through Digital Solutions	Mr. Pratik Jadhav	27
5	Guest lecture on Reverse Engineering	Mrs. Nidhi Sanghvi	24
6	Guest lecture on Navigating the Transition: From Campus to Corporate	Mrs. Ashwini Kharwa	18
7	Techniques for leading group discussions	Dr. Trupti Patil	72
8	DevOps Essentials: From fundamental to Advanced	Mr. Pushkarraj Pujari	22
9	The React Ecosystem: Fundamentals to Practical Implementations	Mrs. Nidhi Tiwari	24
10	Two days Workshop on "Awareness of skills to get job ready"	Mr. Anojkumar Yadav Mr. Narendra Bawankar Mr. Vikas Shukla Mr. Rajesh Dhiman	42
11	Guest lecture on higher education and career counselling	Mr. Janmesh Raval	61



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At. Shingaoan, Post Virar, Tal. Vasai, Dist. Palghar - 401305 Tel: 7770002544 Website: www.viva-technology.org

Department of Mechanical Engineering

Ref: VIVA/VIT/MECH/STUDENT/03/2024-25

Date: 18/07/2024

NOTICE

All the Students of Third Year and Final Year Mechanical Engineering are hereby informed to attend **Guest Lecture** organized by Department of Mechanical Engineering on the topic of **"Innovative Automation: Robotics in Industry 4.0"** on 19th July 2024 from 11.00 am to 1.00 pm.

Speaker:

Mr. Aniket Nargundkar

Assistant Professor

Symbiosis Institute of Technology

Venue:- Block No. 203, 2nd Floor Mechanical Engineering Department.

Prof. Henisha Raut
Guest Lecture Incharge

Prof. Nyati Raut
HOD-Mechanical Engg Dept

Cc to:
Notice Board



REPORT

Topic Name: INNOVATIVE AUTOMATION: ROBOTICS IN INDUSTRY 4.0

Name of the Guest Speaker: Mr. Aniket Nargundkar

Designation: ASSISTANT PROFESSOR

Organization/Institution: SYMBIOSIS INSTITUTE OF TECHNOLOGY, PUNE

Date: 19/07/2024

Time: 11.00am-1.00pm

Participant details: 24 Students and 5 Faculties

Objectives:

1. To Understand the Role of Robotics in Industry 4.0 and explore how robotics integrates with smart manufacturing systems thereby highlighting the shift from traditional automation to intelligent automation.
2. To Analyze the Impact of Robotics on industrial processes to evaluate improvements in productivity, quality, and safety.
3. To examine key Technologies Enabling Robotic Automation and to study the application of AI, IoT, and machine learning.

Outcomes:

1. Enhanced Understanding of Robotics Integration in Industry 4.0: Learners and professionals will grasp how robotics fits into the broader Industry 4.0 ecosystem.
2. Ability to Identify and Evaluate Automation Technologies: The participants will be able to distinguish between traditional and innovative robotic systems, including AI-driven and IoT-enabled robots.
3. Real-World Industrial Applications: Participants will get exposure to case studies which will help contextualize the use of robotics in various industries like automotive, healthcare, and logistics.

Programme Summary/Details:

Mr. Aniket Nargundkar commenced his lecture by exploring how robotics is transforming modern industry under the umbrella of the Fourth Industrial Revolution. He stated that Industry 4.0 refers to the integration of cyber-physical systems, the Internet of Things (IoT), and cloud computing into manufacturing and industrial practices to create "smart factories" that are more efficient, adaptive, and responsive. He emphasized on collaborative robots (cobots), autonomous mobile robots (AMRs), and AI-driven automation.

The key features of the Robotics in Industry 4.0 are Interconnectivity, Artificial Intelligence and Machine Learning, Flexibility and Customization and Data driven Optimization. Mr. Nargundkar outlined the various applications across industry such as Manufacturing, Healthcare, Agriculture, Warehousing and Logistics, Construction, etc. He also focused on the benefits and opportunities of Robotics such as Increased efficiency and productivity, enhanced safety by reducing human exposure to hazardous environments, better quality control through precision and consistency, scalability and customization in production processes.



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He encouraged students to focus on continuous learning and skills enhancement. He highlighted the value of certifications and training programs offered by industry organizations. Additionally, he emphasized the significance of soft skills such as communication, teamwork, and project management, which are crucial in the professional world.





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Department of Mechanical Engineering

GUEST LECTURE

ATTENDANCE SHEET

Academic Year 2024-25

Topic Name:- Innovative Automation: Robotics in Industry 4.0

Speaker Name: Mr. Aniket Nargundkar

Class:- B.E. Mechanical

Date:- 19/07/2024

Sr. No.	Name of the Student	Sign
1	Mayur R. Konde	
2	Sahil Sunil Patil	
3	Omkar Vinod Waike	
4	Saigaj M. Shetye	
5	Mukesh Pratapadi	
6	Sheetal A.P. Gupta	
7	Sharma Yashraj Vijay.	
8	Jamsandekar. Shreyash. Shailesh.	
9	Jagdale Tejas Subhash	
10	Kalpesh Dnyanand Bhair	
11	Dnyanesh chundavath	
12	Rohit Solanki	
13	Akshar Patil	
14	Saiiraj Shinde	
15	Prem R. Chaudhari	

Speaker Sign

Mr. Aniket Nargundkar

Faculty Sign

Mrs. Hemisha Raut



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President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 5889 / 2024-25

Date : 19/07/24

To,
Mr. Aniket Nargundkar,
Assistant Professor,
Symbiosis Institute of Technology,
Lavale, Mulshi,
Pune,
Maharashtra 412115

Subject: Letter of Appreciation


Respected Sir,

We are really grateful to you for your valuable time and effort for delivering a Guest Lecture on "Innovative automation: Robotics in industry 4.0" for our student of Mechanical Engineering Department on 19th July 2024. Your session was very informative, knowledgeable and motivating. Our students will cherish your value by adding words in their hearts.

Hope for similar support in future too.

Thanking you.

Yours Faithfully,


19.7.2024
Dr. Arun Kumar

Principal


Recd





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Department of Mechanical Engineering

Ref : VIVA/VIT/MECH/STUDENTS/12/2024-25

Date : 14/08/2024

NOTICE

All the students of Second Year, Third Year and Final Year Mechanical Engineering are hereby informed to attend **Guest Lecture** organized by Department of Mechanical Engineering on the topic of "**Building Bridges: Exploring Career Pathways in Defence Technology and Defence Sector**" on 16th August 2024 from 11.00 am to 1.00 pm.

Speaker:


Mr. Aman Pandey

Defence R&D Intern

Marine Department (KCTI)

Bharat Forge Ltd.

Venue:- Seminar Hall, 4th floor Main Building


Mrs. Henisha Raut
Guest Lecture Incharge


Dr. Niyati Raut
HOD-Mechanical Engg Dept

Cc to:
Notice Board



REPORT

Topic Name: BUILDING BRIDGES: EXPLORING CAREER PATHWAYS IN DEFENCE TECHNOLOGY

Name of the Guest Speaker: Mr. Aman Pandey

Designation: DEFENCE R&D INTERN

Organization/Institution: MARINE DEPARTMENT(KCTI), BHARAT FORGE LTD., PUNE

Date: 16/08/2024

Time: 11.00am-1.00pm

Participant details: 23 Students and 4 Faculties

Objectives:

1. To introduce students and young professionals to the diverse career opportunities available in the defence technology sector.
2. To inspire students to contribute to indigenous defence innovation and technological self-reliance in line with national initiatives like "Make in India" and "Atmanirbhar Bharat".
3. To guide participants on educational pathways, internships, competitive exams, and recruitment processes relevant to defence careers.

Outcomes:

1. Enhanced Career Awareness: Participants will gain a clear understanding of various career opportunities in the defence technology sector, including research, engineering, manufacturing, and support services.
2. Clarity on Educational and Skill Requirements: Students learn about the academic qualifications, entrance exams, and skill sets required to enter various defence technology roles.
3. Motivation to Contribute to National Security: Realization of how defence technology careers impact national defence, innovation, and strategic global standing.

Programme Summary/Details:

Mr. Aman Pandey commenced his lecture by detailing on the topic of Defence Technology and how India's defence technology landscape has been evolving rapidly over the past two decades, with a focus on self-reliance, indigenous innovation, and modernization of the armed forces. The government's push for "Aatmanirbhar Bharat" and initiatives like Make in India have significantly shaped the trajectory of the defence sector. He emphasized on the different organizations under the Defence Technology such as DRDO, ISRO, HAL, BEL etc. and its careers across engineering, science, IT, project management, and logistics.

He focused on the wide range of careers available in the defence technology sector and the key areas where engineering students can apply for trainings and jobs. He discussed about the different sites that can be used for applying for jobs under the defence sector. He also spoke about the qualification details required for the different jobs and the Institutions & colleges under the defence sector. He also discussed about the posts in the armed forces and the Agnipath scheme which is a major reform in India's military recruitment strategy, introduced by the Government of India in June 2022. He also emphasized on the types of commissions in the armed forces.



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He encouraged students to consider a career in the defence forces by addressing their doubts during the doubt-solving session at the end of the lecture.





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Department of Mechanical Engineering

GUEST LECTURE

ATTENDANCE SHEET

Academic Year 2024-25

Topic Name:- Building Bridges: Exploring Career Pathways in Defence Technology and Defence Sector

Speaker Name: Mr. Aman Pandey

Class:- S.E/ T.E./B.E. Mechanical

Date:- 16/08/2024

Sr. No.	Name of the Student	Sign
01	Ayushi Pandey	Ayushi
02	Akshar Patil	Akshar
03	Sairaj Shinde	Sshinde
04	Mukesh Prajapati	Mukesh
05	Pitroda. Dev. Monai	D.m. Pitroda
06	Sairaj M. Shetye	Shetye
07	Omkar. V. Wairkar	Omkar
08	Ramkish B. Yadav	Ramkish
09	Sharma Yashraj Vijay.	Sharma
10	Kulresh. N. Shinde	Kulresh
11	Tejas. S. Jagdale	Tejas
12	Indrajit. Nair	Indrajit
13	Prabhat. H. Chaudhari	Prabhat
14	Prem R. Chaudhari	Prem
15	Rahul. S. Malkan	Rahul
16	Nishant Mhate	Nishant
17	Sachin. P. Sade	Sachin
18	Pratik V. Tesi	Pratik
19	Sahil. Sunil. Patil	Sahil

Speaker Sign

Mr. Aman Pandey

Faculty Sign

Mrs. Hemisha Raut



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GUEST LECTURE
ATTENDANCE SHEET
Academic Year 2024-25

Date:- 16/08/2024

[illegible]

Speaker Sign

Mr. Anwar Pandey

Faculty Sign

Mrs. Menisha Raut



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Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6008 / 2024-25

Date : 16/08/2024

To,
Mr. Aman Pandey,
Defence R & D Intern,
Marine Department (KCTI)
Bharat Forge Ltd.
Mundhwa, Pune 411036.

Subject: Letter of Appreciation.

Respected Sir,

We are really grateful to you for your valuable time and effort for delivering a Guest Lecture on “**Building Bridges: Exploring Career Pathways in Defence Technology and Defence Sector**” for our All students of the Department of Electronics & Telecommunication Engineering and Mechanical Engineering on 16th August 2024.

Your session was very informative, knowledgeable and motivating. Our students will cherish your value by adding words in their hearts.

Hope for similar support in future too.

Thanking you.



Yours faithfully,

16-8-2024
Dr. Arun Kumar
Principal



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Department of Mechanical Engineering

Ref: VIVA/VIT/MECH/STUDENTS/30/2024-25

Date: 24/09/2024

NOTICE

All the students of Second Year, Third Year, Final Year and ME Mechanical Engineering are hereby informed to attend **Guest Lecture** organized by Department of Mechanical Engineering on the topic of "Engineering Success: From Employability to Entrepreneurship" on 30th September 2024 from 11.00 am to 1.00 pm.

Speaker:

Mr. Faisal Shaikh

Founder and CEO

Factories of Future

Venue:- Seminar Hall, 4th floor Main Building

Mrs. Henisha Raut
Guest Lecture Incharge

Dr. Niyati Raut
HOD-Mechanical Engg Dept

Cc to:
Notice Board



REPORT

Topic Name:	ENGINEERING SUCCESS: FROM EMPLOYABILITY TO ENTREPRENEURSHIP
Name of the Guest Speaker:	Mr. Faisal Shaikh
Designation:	FOUNDER & CEO
Organization/Institution:	FACTORIES OF FUTURE, MUMBAI
Date:	30/09/2024
Time:	11.00am-1.00pm
Participant details:	33 Students and 6 Faculties

Objectives:

1. Equip engineering students with core professional and soft skills needed to succeed in the job market
2. Encourage a mindset of creativity, innovation, and risk-taking among students to explore entrepreneurship as a viable career path.
3. Develop leadership qualities and collaborative project experience to prepare students for both corporate roles and entrepreneurial ventures.

Outcomes:

1. Improved Employability Skills: Participants gain strong communication, teamwork, problem-solving, and adaptability skills, making them more attractive to employers.
2. Increased Awareness of Entrepreneurial Opportunities: Students become aware of entrepreneurship as a viable career path, including how to start and manage a business.
3. Development of Leadership Qualities: Students take on leadership roles in group tasks and improve interpersonal skills essential for both corporate and startup environments.

Programme Summary/Details:

Mr. Faisal Shaikh commenced his lecture by detailing on the topic of transformation of engineering students and professionals from job seekers to job creators. In today's rapidly evolving world, the role of engineers is no longer confined to design labs or factory floors. The 21st century demands a new kind of engineer who is not only technically competent but also visionary, innovative, and entrepreneurial. Engineering success today goes beyond securing a job. It is about creating opportunities, solving real-world problems, and building the future. It is a journey that transitions from employability to entrepreneurship.

He emphasized on the key features that an engineer should have to become employable which are technical knowledge, problem-solving, communication, teamwork, internships, certifications, project work, coding skills. He also guided students to learn any other language apart from English which would help them to pursue studies or job's at international level. He also focused on soft skills such as adaptability, critical thinking, digital literacy. He also explained how entrepreneurship is one of the innovation of engineering as engineers make great entrepreneurs due to systematic problem-solving approach, exposure to technology, product design and development skills.



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At the end he encouraged students to think beyond employment to innovate, solve societal problems, and lead industries as the journey employability to entrepreneurship is not just personal success as it fuels national development and global progress.





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Department of Mechanical Engineering

GUEST LECTURE

ATTENDANCE SHEET

Academic Year 2024-25

Topic Name:- Engineering Success: From Employability to Entrepreneurship

Speaker Name:- Mr. Faisal Shaikh

Class:- S.E./T.E. Mechanical

Date:- 30/09/2024

Sr. No.	Name of the Student	Sign
1.	Ramashish Yadav	
2.	Nishant Mhatre	
3.	Aryan Jadhav	
4.	Nilay Chaudhari	
5.	Pratik Vishwanath Teli	
6.	Nitesh Singh	
7.	Ghume Baal Krishna	
8.	Kshitij Pawar	
9.	Sidhyarth Patil	
10.	Shreyas S. Gubbala	
11.	Sameer M. Chaudhary	
12.	Yogesh Bind	
13.	Akshay G Bhandari	
14.	Dev N Patil	
15.	Shubham S. Modak	
16.	Sujal J. Pawar	
17.	Tanwar S. Dargal	
18.	Priyanshu M. Wiri	

Speaker Sign

Mr. Faisal Shaikh

Faculty Sign

Mrs. Menisha Raut



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Department of Mechanical Engineering

GUEST LECTURE

ATTENDANCE SHEET

Academic Year 2024-25

Topic Name:- Engineering Success: From Employability to Entrepreneurship

Speaker Name: Mr. Faisal Shaikh

Class:- B.E. Mechanical

Date:- 30/09/2024

Sr. No.	Name of the Student	Sign
1	Akshar Ram Patil	Akshar
2	Durgasinh chundavath	Durgasinh
3	mukesh pratapoti	mukesh
4	Sairaj Shinde	Sshinde
5	Sairaj M. Shetye	Sshetye
6	Sahil - Sunil - Patil	Sahil
7	Omkar - Yinead - Waike	Omkar
8	Shubal A.P. Gupta	Shubal
9	Ayushi Pandey	Ayushi
10	Tejas S. Jagde	Tejas
11	Shreyash. S. Jamsandekar	Shreyash
12	Sharma Yashraj Vijay	Sharma
13	Ailinkya Patil	Ailinkya
14	Ayush Pandey	Ayush
15	Sairaj Shinde	S. Shinde

Speaker Sign

Mr. Faisal Shaikh

Faculty Sign

Mrs. Snehal Raut



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Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6099 / 2024-25

Date : 30/09/24

To,
Mr. Faisal Shaikh,
Founder & CEO,
Factories of Future,
Saki Naka, Mumbai,
Maharashtra.

Subject: Letter of Appreciation.

Respected Sir,

We are really grateful to you for your valuable time and effort for delivering a Guest Lecture on "**Engineering Success: From Employability to Entrepreneurship**" for our Second year, Third year, Final Year and M.E. Students of the Department of Mechanical Engineering on 30th September 2024.

Your session was very informative, knowledgeable and motivating. Our students will cherish your value by adding words in their hearts.

Hope for similar support in future too.

Thanking you.

Handwritten signature



Yours faithfully,

Handwritten signature
20.9.24
Dr. Arun Kumar
Principal



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Department of Mechanical Engineering

Ref: VIVA/VIT/MECH/STUDENTS/59/2024-25

Date: 29/01/2025

NOTICE

All the students of Second Year, Third Year and Final Year Mechanical Engineering are hereby informed to attend **Guest Lecture** organized by Department of Mechanical Engineering on the following topics :

Sr. No.	Speaker Name	Topic Name	Date	Time
1.	Mr. Pratik Jadhav Associate, SAP- Advisory PwC India	Rise with SAP: Revolutionizing Mechanical Engineering Through Digital Solutions	31st January 2025	11:00am to 1:00pm
2.	Mrs. Nidhi Sanghvi Manager Business Development ASK me Engineers	Reverse Engineering		1:30pm to 3:30pm

Venue:- Seminar Hall, 4th floor Main Building

Mrs. Henisha Raut
Guest Lecture Incharge

Dr. Niyati Raut
HOD-Mechanical Engg Dept

Cc to:
Notice Board



REPORT

Topic Name: RISE WITH SAP: REVOLUTIONIZING MECHANICAL ENGINEERING THROUGH DIGITAL SOLUTIONS

Name of the Guest Speaker: Mr. Pratik Jadhav

Designation: ASSOCIATE, SAP-ADVISORY

Organization/Institution: PWC INDIA, MUMBAI

Date: 31/01/2025

Time: 11.00am-1.00pm

Participant details: 27 Students and 4 Faculties

Objectives:

1. To explain how SAP's initiative supports digital transformation in the manufacturing and mechanical engineering sectors.
2. To show how SAP tools (like SAP S/4HANA, Digital Twin, PLM) optimize design, production, maintenance, and supply chain operations.
3. To showcase how mechanical engineering graduates can explore roles like SAP Functional Consultant, Solution Architect, or Digital Manufacturing Specialist.

Outcomes:

1. Understand the Core Components of SAP: To understand SAP and its role in digital transformation.
2. Identify Digital Transformation Opportunities in Mechanical Engineering: Recognize areas within engineering where digital tools can enhance efficiency and innovation.
3. Analyze the Impact of SAP S/4HANA Cloud on Engineering Processes: Understand how cloud-based ERP enables real-time data and automation.

Programme Summary/Details:

Mr. Pratik Jadhav commenced his lecture by briefing the challenges in the mechanical engineering industry like global competition, supply chain complexity, sustainability demands, product lifecycle inefficiencies. To overcome these challenges SAP was introduced as Systems, Applications, and Products in Data Processing which is a global software company and is one of the world's leading providers of Enterprise Resource Planning (ERP) software and related enterprise applications. SAP develops software solutions that help businesses manage key operations and processes such as Finance and Accounting, Supply Chain and Manufacturing, Human Resources, Project Management, Product Lifecycle Management. He explained the evolution of SAP & its architecture and the terms functional and technical.

He explained the core components SAP S/4HANA Cloud, Business Process Intelligence (BPI), SAP Business Technology Platform (BTP), SAP Business Network. He emphasized on the key benefits for Mechanical Engineering companies such as Enhanced Product Lifecycle Management, Intelligent Supply Chain & Manufacturing, Improved Operational Efficiency and Sustainability and Compliance.

He also encouraged students for self-learning of SAP and guided them through different sites, conferences, publications and social media for learning SAP.



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Virar, Maharashtra, India
Shirgaon, Veer Sawarkar Road, Virar, Maharashtra 401303, India
Lat 19.473978° Long 72.85847°
31/01/2025 11:28 AM GMT +05:30



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AT, SHIRGAON, POST VIRAR, TAL. VASAI, DIST. PALGHAR - 401 303 TEL: 7770002511 WEBSITE: WWW.VIVA-TECHNOLOGY.ORG

Department of Mechanical Engineering

GUEST LECTURE

ATTENDANCE SHEET

Academic Year 2024-25

Topic Name:- Rise with SAP: Revolutionizing Mechanical Engineering Through Digital Solutions

Speaker Name:- Mr. Pratik Jadhav

Class:- S.E./T.E. Mechanical

Date:- 31/01/25

Sr. No.	Name of the Student	Sign
1.	Nitesh Singh	Nitesh
2.	Ghanshyam Baikrishna	Ghanshyam
3.	Nilay Chaudhari	Nilay
4.	Pratik Vishwanath Teli	Pratik
5.	Nishant Mhatre	Nishant
6.	Aryan Jadhav	Aryan
7.	Ramashish Yadav	Ramashish
8.	Yashanand Kumbale	Yashanand
9.	Aditya K. Tripathi	Aditya
10.	Kshitij Pawar	Kshitij
11.	Akshay G Bhandari	Akshay
12.	Dev N Patil	Dev
13.	Shubham S. Modale	Shubham
14.	Sameer M Chaudhary	Sameer


Speaker Sign

Mr. Pratik Jadhav


Faculty Sign

Mrs. Henusha Raut



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Department of Mechanical Engineering

GUEST LECTURE

ATTENDANCE SHEET

Academic Year 2024-25

Topic Name:- Rise with SAP: Revolutionizing Mechanical Engineering Through Digital Solutions

Speaker Name:- Mr. Pratik Jadhav

Class:- B.E. Mechanical

Date:- 31/01/25

Sr. No.	Name of the Student	Sign
01.	Ayushi Pandey	Ayushi Pandey
02.	Sheetal Gupta.	Sheetal
03.	Sairaj Shinde	S. Shinde
04.	Sharma Yashraj Vijay	Sharma
05.	Seham S. Agaskar.	S. Agaskar
06.	Mukesh Prajapati	Mukesh
07.	Sahil. Sunil. Patil	Sahil
08.	Tejas S. Jagdale	Tejas
09.	Omkar V. Wailkar	Omkar
10.	Shreyash S. Jamsandekar	Shreyash
11.	Sairaj M. Shetye	S. Shetye
12.	Durgasinh Chundavath	Durgasinh
13.	Akshar Patil	Akshar

Speaker Sign

Mr. Pratik Jadhav

Faculty Sign

Mrs. Hensha Pant.



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Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6507 / 2024-25

Date : 31-01-2025

To,
Mr. Pratik Jadhav,
Associate,
SAP- Advisory,
PricewaterhouseCoopers International Ltd.,
Dadar, Mumbai,
Maharashtra.

Subject: Letter of Appreciation.

Respected Sir,

We are really grateful to you for your valuable time and effort for delivering a Guest Lecture on "**Rise with SAP: Revolutionizing Mechanical Engineering Through Digital Solutions**" for our **Second year, Third year, Final year students** of the Department of Mechanical Engineering on **31st January 2025**.

Your session was very informative, knowledgeable and motivating. Our students will cherish your value by adding words in their hearts.

Hope for similar support in future too.

Thanking you.

Received
Dr. Arun Kumar
31/1/2025



Yours faithfully,

Dr. Arun Kumar
31.1.2025
Dr. Arun Kumar
Principal



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Department of Mechanical Engineering

Ref: VIVA/VIT/MECH/STUDENTS/59/2024-25

Date : 29/01/2025

NOTICE

All the students of Second Year, Third Year and Final Year Mechanical Engineering are hereby informed to attend **Guest Lecture** organized by Department of Mechanical Engineering on the following topics :

Sr. No.	Speaker Name	Topic Name	Date	Time
1.	Mr. Pratik Jadhav Associate, SAP- Advisory PwC India	Rise with SAP: Revolutionizing Mechanical Engineering Through Digital Solutions	31st January 2025	11:00am to 1:00pm
2.	Mrs. Nidhi Sanghvi Manager Business Development ASK me Engineers	Reverse Engineering		1:30pm to 3:30pm

Venue:- Seminar Hall, 4th floor Main Building


Mrs. Henisha Raut
Guest Lecture Incharge


Dr. Niyati Raut
HOD-Mechanical Engg Dept

Cc to:
Notice Board



REPORT

Topic Name: REVERSE ENGINEERING

Name of the Guest Speaker: Mrs. Nidhi Sanghvi

Designation: MANAGER BUSINESS DEVELOPMENT

Organization/Institution: ASK ME ENGINEERS

Date: 31/01/2025

1.30pm-3.30pm

Time:

Participant details: 24 Students and 3 Faculties

Objectives:

1. To explain what reverse engineering is and where it is applied across industries.
2. To understand the ethical boundaries and legal considerations involved in reverse engineering practices.
3. Familiarize attendees with tools, software, or methods commonly used in reverse engineering processes.

Outcomes:

1. Clear Understanding of Reverse Engineering: Participants will be able to define reverse engineering and explain its purpose and scope.
2. Awareness of Real-World Applications: Attendees will recognize how reverse engineering is applied in industries such as software, electronics, mechanical design, and cybersecurity.
3. Familiarity with Tools and Techniques: Participants will gain introductory knowledge of tools, methods, and processes used in reverse engineering.

Programme Summary/Details:

Mrs. Nidhi Sanghvi commenced her lecture by introducing Reverse Engineering as a process of analyzing a product or system to understand its design, architecture, code, or functionality, typically to Learn how it works, duplicate it, improve it and to ensure compatibility. It is a process or method through which one attempts to understand through deductive reasoning how a previously made device, process, system, or piece of software accomplishes a task with very little insight into exactly how it does so.

She explained that all reverse engineering processes consist of three basic steps namely, information extraction, modeling, and review. All the relevant information for performing the operation is gathered in the information extraction stage. Modeling is the practice of combining the gathered information into an abstract model, which can be used as a guide for designing the new object or system. Finally the testing of the model to ensure the validity is done in the last stage of review. She also emphasized on the tools of reverse engineering which can be software or hardware components used to analyze and understand the functionality of a system or product without having access to its original design or source code. There are decompilers, debuggers, 3D scanners, multimeters and oscilloscopes, CAD software with reverse engineering capabilities which import 3D scan data and create CAD models from it.



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At the end of the session, the guest speaker encouraged students to actively learn and explore various CAD software, emphasizing that proficiency in these tools can significantly enhance their skills and career prospects across diverse engineering fields such as design, mechanical, aerospace, and computer engineering.





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Department of Mechanical Engineering

GUEST LECTURE

ATTENDANCE SHEET

Academic Year 2024-25

Topic Name:- Reverse Engineering

Speaker Name:- Mrs. Nidhi Sanghvi

Class:- S.E./T.E. Mechanical

Date:- 31/01/2025

Sr. No.	Name of the Student	Sign
1.	Nilay Nishant Chaudhari	
2.	Pratik Vishwanath Teli	
3.	Nishant mhatre	
4.	Aryan Jadhav	
5.	Ghurnee Borkrishna	
6.	Ramashish Yadav	
7.	Nitesh Singh	
8.	Yogesh Bind	
9.	Sameer M Chaudhary	
10.	shubham.s. Modak.	
11.	Shreyas.S. Gubbala	

Speaker Sign

Mrs. Nidhi Sanghvi

Faculty Sign

Mrs. Hemisha Raut



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Department of Mechanical Engineering

GUEST LECTURE

ATTENDANCE SHEET

Academic Year 2024-25

Topic Name:- Reverse Engineering

Speaker Name:- Mrs. Nidhi Sanghvi


Class:- B.E. MECHANICAL

Date:- 31/01/2025

Sr. No.	Name of the Student	Sign
①	Durgasingh Chundavark	Durgasingh
2	Sheetal A.P. Gupta	Sheetal
3.	Ayushi Pandey	Ayushi Pandey
4	Sairaj Shinde	S. Shinde
5.	Shamna Yashraj Vijay.	Shamna
6.	Tejas. S. Jagdale	Tejas
7	Sahil. Sunil. Patil	Sahil
8.	Omkan. V. Waikar	Omkan
9.	Mukesh Prajapati	Mukesh
10	Seham S. Agasgar	Seham
11.	Sairaj M. Shetty	S. Shetty
12.	Shreyash. S. Jamsandekar.	Shreyash
13	Akhar R. Patil	Akhar


Speaker Sign

Mrs. Nidhi Sanghvi


Faculty Sign

Mrs. Henisha Raut



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President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6508 / 2024-25

Date : 31-01-2025

To,
Mrs. Nidhi Sanghvi,
Manager,
Business Development,
ASK me Engineers,
Goregaon, Mumbai,
Maharashtra.

Subject: Letter of Appreciation.

Respected Madam,

We are really grateful to you for your valuable time and effort for delivering a Guest Lecture on "Reverse Engineering" for our Second year, Third year, Final year students of the Department of Mechanical Engineering on 31st January 2025.

Your session was very informative, knowledgeable and motivating. Our students will cherish your value by adding words in their hearts.

Hope for similar support in future too.

Thanking you.

Reviewed
[Signature]



Yours faithfully,

[Signature]
31.1.2025
Dr. Arun Kumar
Principal



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Department of Mechanical Engineering

Ref: VIVA/VIT/MECH/STUDENTS/62/2024-25

Date: 04/02/2025

NOTICE

All the students of **Second Year, Third Year and Final Year Mechanical Engineering** are hereby informed to attend **Guest Lecture** organized by Department of Mechanical Engineering on the topic of **"Navigating the Transition: From Campus Life to Corporate Success"** on **07th February 2025** from **1.30 pm to 3.30 pm**.

Speaker:

Mr. Ashwin Kharwa

Project Manager

Packt Publishing Pvt. Ltd.

Venue:- Seminar Hall, 4th floor Main Building

Mrs. Henisha Raut
Guest Lecture Incharge

Dr. Niyati Raut
HOD-Mechanical Engg Dept

Cc to:
Notice Board



REPORT

Topic Name: NAVIGATING THE TRANSITION: FROM CAMPUS LIFE TO CORPORATE SUCCESS
Name of the Guest Speaker: Mr. Ashwin Kharwa
Designation: PROJECT MANAGER
Organization/Institution: PACKT PUBLISHING PVT. LTD.
Date: 07/02/2025
Time: 1.30pm-3.30pm
Participant details: 18 Students and 5 Faculties

Objectives:

1. To help students understand the key differences between academic life and the corporate world.
2. To develop essential soft skills such as communication, teamwork, adaptability, and time management.
3. To boost student's confidence in handling interviews, onboarding processes, and initial job roles.

Outcomes:

1. Awareness of Key Soft Skills: Participants will understand the importance of communication, collaboration, professionalism, and emotional intelligence in the workplace.
2. Preparedness for Career Entry: Students will feel more confident and better equipped to face interviews, onboarding, and their first job responsibilities.
3. Motivation to Set and Pursue Career Goals: Attendees will be inspired to plan their career path with intention, setting both short- and long-term goals.

Programme Summary/Details:

Mr. Ashwin Kharwa commenced his lecture by discussing the campus life as a unique and transformative phase in a person's life, often remembered for its freedom, friendships, and formative experiences. It's a blend of learning, social interaction, personal growth, and extracurricular involvement. The skills developed during campus life are time management, communication, teamwork, critical thinking, leadership, self reliance, etc. These skills form the foundation for Corporate success.

He explained that the keys to successful transition are mindset shift, building soft skills, master the basics, continuous learning and professionalism. For the acceleration of career he suggested few tips which included networking, personal branding, side projects. He also mentioned that Success in the corporate world isn't just about having a degree or landing a job it's about how you adapt, grow, and deliver value over time. He stated that embracing a growth mindset, effective communication, time and task management, building relationships, understanding the business, emotional intelligence and delivering results are few important features that are required for Corporate success.



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The lecture was highly interactive, fostering a dynamic exchange of ideas and information between the speaker and the students, which enriched the learning experience and encouraged active participation.





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Department of Mechanical Engineering

GUEST LECTURE

ATTENDANCE SHEET

Academic Year 2024-25

Topic Name:- Navigating the Transition: From Campus Life to Corporate Success

Speaker Name:- Mr. Ashwin Kharwa

Class:- S.E./T.E/B.E MECHANICAL

Date:- 07/02/2025

Sr. No.	Name of the Student	Sign
1	Sujal J. Pawar	
2	Satyam S. Yadav	
3	Samer Chaudhary	
4	Ayush Khopkar	
5	Shetal Gupta	
6	Ayushi Pandey	
7	Akshar Patil	
8	Agaskar Soham	
9	Kalpesh Bhoir	K.D. Bhoir
10	Dattagasingh Chundawth	
11	Tejas Jagdale	
12	Shreyash Jamsandekar	
13	Patil Sahil	
14	Mukesh Prajapati	
15	Sairaj Shetye	
16	Shinde Sairaj	S. Shinde
17	Rohit Solanki	
18	Omkar Waikar	

Speaker Sign

Mr. Ashwin Kharwa

Faculty Sign

Mrs. Hrushika Raut



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President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6548 / 2024-25

Date : 07/02/2025

To,
Mr. Ashwin Kharwa,
Project Manager,
Packt Publishing Pvt. Ltd.,
Birmingham,
United Kingdom.

Subject: Letter of Appreciation.

Respected Sir,

We are really grateful to you for your valuable time and effort for delivering a Guest Lecture on "**Navigating the Transition: From Campus Life to Corporate Success**" for our **Second year, Third year and Final year** students of the Department of Mechanical Engineering on **07th February 2025**.

Your session was very informative, knowledgeable and motivating. Our students will cherish your value by adding words in their hearts.

Hope for similar support in future too.

Thanking you.



Yours faithfully

07.2.2025
Principal
Dr. Arun Kumar



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DEPARTMENT OF COMPUTER ENGINEERING
CSI VIVA-TECH



Invitation to Facilitate Workshop on "Techniques for Leading Group Discussions" Inbox x



CSI VIVA-TECH <csi.comps@viva-technology.org>
to truptipatil ▼

Fri, Aug 2, 8:30PM (8 days ago) ☆ ↶ ⋮

Dear Dr. Trupti Patil,

The subject of writing this mail is to invite you as a guest speaker for the workshop which is to be conducted at the Department of Computer Engineering, VIVA Institute of Technology.

As we discussed previously, for the workshop on "Techniques for leading group discussions" (8th and 9th August 2024, 11:00am onwards.) for BE Computer Engineering Students.

For this workshop, there will be around 60-70 students from engineering (BE)

Thank you and best regards,
CSI VIVA-Tech,
Department of Computer Engineering,
VIVA Institute of Technology, Virar.



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DEPARTMENT of COMPUTER ENGINEERING
CSI VIVA-TECH
Academic Year 2024-25



NOTICE

Ref No. VIT/COMP/CSI-07/2024-25

Date: 06/08/2024

All the students are hereby informed that the Department of Computer Engineering along with CSI VIVA-Tech are organizing a hands-on **Workshop** on **"Techniques for leading group discussion"** for the students of TE and BE.

Group discussions that are common in a democratic society, and, as a community builder, it's more likely that one has been and will continue to be involved in many of them and that's what this section is about. This session will be led by **Dr. Trupti Patil**.

The venue, date and time for the same will be:

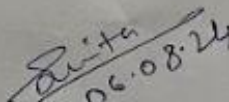
Venue: TE Classroom

Date: 08/08/2024 & 09/08/2024

Time: 11:00 am onwards


6/8/24
Manjiri Mhatre
CSI Chairman


6/8/24
Akshata N. Raut
CSI In-Charge


06.08.24
Sunita Naik
In-Charge HOD,
Department of Computer
Engineering



Report on Workshop-2024-25

Date: 8 and 9th AUGUST 2024,

Time: 11:00 AM onwards

Venue: VIVA Institute of Technology

Event: WORKSHOP:Techniques for leading group discussions

Total Participants: 72

The CSI-VIVA successfully organized A five day workshop on “**Techniques for leading group discussions**” at the Department of Computer Engineering, VIVA Institute of Technology. The lecture was conducted by “Dr. Trupti Patil”. She has experience of 15 years in higher education and soft skills. She has a wealth of knowledge and a deep commitment towards fostering effective communication among the students.

She was super enthusiastic to share her knowledge with students. She covered all the points from the very basics, starting by explaining to the students about group discussions. There was a large participation from students of T.E and B.E of Computer Engineering. Overall it was an Informative Workshop.

Thanking You

Manjiri Mhatre
CSI Chairman

Prof. Akshata Raut
CSI In-charge

Prof. Sunita Naik
In-charge HOD
Department of Computer Engineering



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DEPARTMENT OF COMPUTER ENGINEERING
CSI VIVA-TECH



EVENT PHOTOS:





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Attendance:

TE

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Name	Roll No.	Sign
Mithilesh Vichare	1	
Suraj Maurya	2	Suraj
Brijesh gautam	3	
Jatin Mishra	4	
Adarsh Pandey	5	
Anshu Jaiswal	6	Anshu
Abhay Dubey	7	Abhay
Om mohan koli	12	Om mohan
Hamza Akil Khan	13	Hamza
Harsh Deepak Jethwa	14	Harsh
Pranita Chakor Lad	15	Pranita
Asmita Shankar Chavan	25	Asmita
Ayush Kasare	26	Ayush
Siddharth Mahesh Shasane	27	Siddharth
Ajay Mulu Yedde	28	Ajay
Rutuja Kadam	29	Rutuja
Priya Choudhary	31	Priya
Shreyas jagdale	32	Shreyas
Harsh Mali	33	Harsh
ANKIT PUROHIT	34	Ankit
Maherin Samshir Shaikh	36	Maherin
Pal karishma bamraj	37	Pal
Mahesh Ghule	38	Mahesh
Varun Dinesh Vishwakarma	39	Varun
Manthan Patil	42	Manthan
Jay raut	43	Jay
Sanjana sanjay kamble	45	Sanjana
Atharv Bhuvaneshwar Ghandat	50	Atharv
Krishna Yadav	51	Krishna
Swami Chaudhari	55	Swami
Prashant Rajendra Patil	58	Prashant
Rushikesh Ravindra Bhavsar	59	Rushikesh
Shivam Yadav	60	Shivam
Jay Sankhe	62	Jay
Shaikh md Tauheed md salim	65	Shaikh
Kartik Anil More	71	Kartik
Harsh Rahul Prabhu	72	Harsh
Dhananjay Patil	73	Dhananjay
Shubham Tribhuvan	74	Shubham
Divesh Pandey	70	Divesh
Harman Bishnoi	10	Harman
Kartik Krishna Yadav	11	Kartik
Vishal Kadam	63	Vishal



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DEPARTMENT OF COMPUTER ENGINEERING
CSI VIVA-TECH



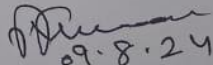


BE

<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;"> <p>Vishnu Waman Thakur Charitable Trust's</p> <p>VIVA INSTITUTE OF TECHNOLOGY</p> <p><small>(Approved by AICTE, New Delhi, DTE, Govt. of Maharashtra and Affiliated to the University of Mumbai)</small></p> <p><small>Shirgoan, Kumbharpada, Virar(E), Taluka-Vasai-401305, Phone no:7770002544 Website: www.viva-technology.org</small></p> <p>DEPARTMENT OF COMPUTER ENGINEERING</p> <p>CSI VIVA-TECH</p> <p>Academic Year 2024-25</p> </div> </div>		
NAME	ROLL NO	Sign
Pritesh Dolai	1	
Anant Chawda	2	
Manjiri Aditya Mhatre	3	
Saksha Gotad	4	
Mahesh Bhandari	5	
Vikrant Pawar	7	
Jay Girish Rupareliya	8	
SHRIKANT BHISE	9	
Annu upadhyay	10	
Harshit singh	13	
Nikunj Chauhan	14	
Rishabh Singh	15	
Suruchi Sawant	16	
Khushbu Pasi	17	
Madhu Thakur	18	
Sejal Vijay Nar	24	
Siddhi Mohan Jadhav	29	
Omkar Lakade	30	
Tanmay Malekar	32	
Raj Gopal Utekar	33	
Yadav Amitesh Amarbahadur	34	
Yadav Shivam Amritlal	35	
Neha Hosbet	36	
Rahul Prajapati	38	
Dhruvgawade	42	
Ayush Bhupesh Bhoir	43	
Pratham Juvekar	44	
Vandan Tambe	45	
Bipin Chauhan	46	
Dilip Yadav	48	
Luvkush gupta	49	
Premanshu Sharma	50	
Mohd Mehraj Shaikh	52	
Aryan Singh	53	
Mulla Mubin	55	
Yadav rahul sherbahadur	56	
Ankit Chaudhary	57	
Vinayak mishra	58	
SONA RAMAKANT BHOIR	60	
Omkar singh	62	
Ranjit chintu Narlya	63	
Darshan Dhamode	65	
PISAL VAISHNAVI CHANDRAKANT	66	
Sahil Manoj Kadam	67	
Aasmi Jugari	68	



Appreciation Letter:

	Vishnu Waman Thakur Charitable Trust's VIVA Institute of Technology Approved by AICTE, New Delhi, DTE, Government of Maharashtra and Affiliated to University of Mumbai	
Shri. Hitendra V. Thakur President	Ms. Aparna P. Thakur Secretary	Dr. Arun Kumar Principal
Ref. No. : VIVA / VIT / 5966 / 2024.25		Date : 9.8.24
<p>To,</p> <p>Dr. Trupti Patil, Assistant Professor, Viva Institute Of Technology, Virar (East), Maharashtra.</p> <p style="text-align: center;">Subject: <u>Letter of Appreciation.</u></p> <p>Respected Madam,</p> <p>We are grateful to you for your valuable time and efforts in conducting a workshop on “Techniques for Leading Group Discussions” for Third Year and Fourth Year students of the Department of Computer Engineering on 8th and 9th August, 2024. Your workshop was very much informative, knowledgeable, and motivating. Our students will cherish your value-adding words in their hearts.</p> <p>Hope for similar support in future too.</p> <p>Thanking You.</p> <div style="display: flex; justify-content: space-between; align-items: flex-end; margin-top: 20px;"><div style="text-align: center;"></div><div style="text-align: right;"><p>Yours faithfully,</p> 09.8.24 Dr. Arun Kumar Principal</div></div>		
<p>VIVA Technical Campus, At. Post Shirgaon, Virar (East), Dist. Palghar - 401 305. Tel. :77700 02544 + Web Fax : 9122 3916 7294 + Website : www.viva-technology.org E-mail : contact@viva-technology.org / principal@viva-technology.org</p>		



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Department of Master of Computer Applications

Ref No.- VIT/MCA/ 54 /2024 – 25

NOTICE

Date: 03/04/2025


All Students of First Year & Second Year MCA is hereby informed that **Department of Master of Computer Applications** of VIVA Institute of Technology is organizing a Workshop on "DevOps Essentials: From Fundamentals to Advanced" from 5th to 9th April 2025.


The venue for the seminar is as follows:

Place: 4th floor, Seminar Hall, VIT Campus

Date: 5th April 2025 to 9th April 2025

Time: 8.30 AM onwards


Prof. Nitesh Kumar
(Programme Coordinator)


31/04/25.
HOD MCA



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NAAC "B++" Grade

Department of Master of Computer Applications

5-Days Workshop on

"DevOps Essentials: From Fundamentals to Advanced"

S. No.	Name of the Student	Class	Signature
1	Ialita Jageshwar Sav	FYMCA	<i>Ialita</i>
2	Diksha Vealprakash Singh	FYMCA	<i>Diksha</i>
3	Gruddi Gupta	FYMCA	<i>Gruddi</i>
4	Jyoti Gupta	FYMCA	<i>Jyoti</i>
5	Purnima Singh	FYMCA	<i>Purnima</i>
6	Sanyukta Pahl	FYMCA	<i>Sanyukta</i>
7	Rachit Singh	FYMCA	<i>Rachit</i>
8	Saurabh Parave	FYMCA	<i>Saurabh Parave</i>
9	Yash Pandhare	FYMCA	<i>Yash Pandhare</i>
10	Paras Makwana	FYMCA	<i>Paras</i>
11	Pooja Kadve	FYMCA	<i>Pooja</i>
12	Nitesh Jadhav	FYMCA	<i>Nitesh</i>
13	Vignesh Asolkar	FYMCA	<i>Vignesh</i>
14	Hansh Mhapsekar	FYMCA	<i>Hansh Mhapsekar</i>
15	Ayush Pambhe	FYMCA	<i>Ayush</i>
16	Adnan Khan	FYMCA	<i>Adnan</i>
17	Chirag Keni	FYMCA	<i>Chirag</i>
18	Chandan Kumar	FYMCA	<i>Chandan</i>
19	Arit Sheikh	FYMCA	<i>Arit</i>
20	Aaradhya Pendurkar	FYMCA	<i>Aaradhya</i>

P. W. Thakur
(Guest Speaker)

Date: 05/04/2025



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Department of Master of Computer Applications

5-Days Workshop on

"DevOps Essentials: From Fundamentals to Advanced"

S. No.	Name of the Student	Class	Signature
1	Akshay Shailesh Bariga	FYITCA	
2	Shreyas Dhanaji Bhalekar	FYETCA	
3	Satyam Chavhan	FITCA	
4	BRUSHAN BAIJISKAR	FYMCA	
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(Guest Speaker)

Date: 05/04/2025



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Department of Master of Computer Applications

5-Days Workshop on

"DevOps Essentials: From Fundamentals to Advanced"

S. No.	Name of the Student	Class	Signature
1	Jyoti Gupta	FYMCA	Jyoti
2	lalita Jageshwan Sav	FYMCA	lalita
3	Guddi Gupta	FYMCA	Guddi
4	Diksha vedprakash Singh	FYMCA	Singh
5	Suresh Kahar	FYMCA	Suresh
6	Akshay Saini	FYMCA	Akshay
7	Shravan Bhalekar	FYMCA	Shravan
8	Aradhya Pendurkar	FYMCA	Aradhya
9	Sahil Deshmukh	FYMCA	Sahil
10	Suyash Ahirekar	FYMCA	Suyash
11	Mayur Mohite	FYMCA	Mayur
12	Ajay Bhivane	FYMCA	Ajay
13	Pankaj Yadav	FYMCA	Pankaj
14	Ayush Lambe	FYMCA	Ayush
15	Yash Pundhare	FYMCA	Yash
16	Hansh Mhapsekar	FYMCA	Hansh
17	Gargi Phadke	FYMCA	G. Phadke
18	Purnima Singh	FYMCA	Purnima
19	Dhanashree Vast	FYMCA	Dhanashree
20	Sanyukta Patil	FYMCA	S. Patil

Pushtol
(Guest Speaker)

Date: 06/04/2025



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Department of Master of Computer Applications

5-Days Workshop on

"DevOps Essentials: From Fundamentals to Advanced"

S. No.	Name of the Student	Class	Signature
1	Heena Sucharshan Das	FYMCA	
2	Hetal Pulchand Rajbhar	FYMCA	
3	Chittank Keni	FYMCA	
4	Chandan Kumar	FYMCA	
5	Adnan Khan	FYMCA	
6	Vignesh Aulkar	FYMCA	
7	Parash Kadur	FYMCA	
8	Vinay Jadhav	FYMCA	
9	Satyam Chavan	FYMCA	
10	Bhuvan Baniskar	FYMCA	
11	Saurabh Parane	FYMCA	
12	Rachit Singh	FYMCA	
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(Guest Speaker)

Date: 06/04/2025



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Department of Master of Computer Applications

5-Days Workshop on

"DevOps Essentials: From Fundamentals to Advanced"

S. No.	Name of the Student	Class	Signature
1	Vignesh Asolkar	FYMCA	
2	Satyam Chavan	FYMCA	
3	Vinesh Jadhav	FYMCA	
4	Sanyukta Patil	FYMCA	Patil
5	AKshay Baniya	FYMCA	
6	T Shargav Bhalekar	FYMCA	
7	Dhanashree Vast	FYMCA	
8	Purnima Singh	FYMCA	
9	Gargi Phadke	FYMCA	
10	Yash Purodhare	FYMCA	
11	Pankaj Yadav	FYMCA	PANKAJ
12	Paras Meekwanga	FYMCA	
13	Saurabh Parane	FYMCA	
14	Rachit Singh	FYMCA	
15	Harsh Mhapsekar	FYMCA	
16	Ayush Tambe	FYMCA	
17	Aradhya Pendurkar	FYMCA	
18	Chandan Kumar	FYMCA	cku
19	Adnan Khan	FYMCA	
20	Chitrangk Keni	FYMCA	

(Guest Speaker)

Date: 07/04/2025



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Department of Master of Computer Applications

5-Days Workshop on

"DevOps Essentials: From Fundamentals to Advanced"

S. No.	Name of the Student	Class	Signature
1	Vivaycanand Pasi	FYMCA	V/Cand
2	Arif Shaikh	FYMCA	Arif
3	Hetal Rajbhar	FYMCA	Hetal
4	Heena Das	FYMCA	Heena
5	Himali Bawale	FYMCA	Himali
6	Suyash Ahirekar	F.Y. MCA	Suyash
7	Sahil Deshmukh	FYMCA	Sahil
8	Suresh Kahar	FYMCA	Suresh
9	Mayur Mohite	FYMCA	Mayur
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Bushal

(Guest Speaker)

Date: 07/04/2025



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Department of Master of Computer Applications

5 Days Workshop on

""DevOps Essentials: From Fundamentals to Advanced""

S. No.	Name of the Student	Class	Signature
1	Mayur Mohite	FY MCA	Mayur
2	Sayash Abhirkar	FY MCA	Sayash
3	Sahil Deshmukh	FY MCA	SD
4	Suresh Khar	FY MCA	Suresh
5	Chandran Kumar	PY MCA	Chandran
6	Adnan Khan	FY MCA	Adnan
7	Paras Makwana	FY MCA	Paras
8	Pankaj Yadav	FY MCA	Pankaj
9	Yash Pandhare	FY MCA	Yash
10	Aradhya Pendurkar	FY MCA	Aradhya
11	Harsh Mhasurkar	FY MCA	Harsh
12	Ayush Pankaj	FY MCA	Ayush
13	Shubham Hachekar	FY MCA	Shubham
14	Paras Saurabh	FY MCA	Paras
15	Singh Rachit	FY MCA	Singh
16	Ganesh Phadke	FY MCA	Ganesh
17	AKshay Taniya	FY MCA	AKshay
18	Sanyukta Patil	FY MCA	Sanyukta
19	Purnima Singh	FY MCA	Purnima
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Purush

(Guest Speaker)

Date: 08/04/2025



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Department of Master of Computer Applications
5 Days Workshop on
"DevOps Essentials: From Fundamentals to Advanced"

S. No.	Name of the Student	Class	Signature
1	Paras Makwana	FY MCA	Paras
2	Pankaj Yadav	FYMCA	Pankaj
3	Yash Pandhare	FYMCA	Yash
4	Harsh Mhapdekar	FYMCA	Harsh
5	Ayush Kambe	FYMCA	Ayush
6	Saurabh Parave	FYMCA	Saurabh
7	Rachit Singh	FYMCA	Rachit
8	Gauri Phadke	FYMCA	G. Phadke
9	Sanyukta Patil	FYMCA	S. Patil
10	Pooja Singh	FYMCA	Pooja
11	Yash Pandhare	FYMCA	Yash
12	Akshay Singh	FYMCA	Akshay
13	Shrikanth Shetkar	FYMCA	Shrikanth
14	Surekh Kahar	FYMCA	Surekh
15	Hetal Rajbhosle	FYMCA	Hetal
16	Heena Das	FYMCA	Heena
17	Himani Bunde	FYMCA	Himani
18	Sahil Deshpande	FYMCA	Sahil
19	Parish Kadam	FYMCA	Parish
20	Sugosh Ahirkar	FYMCA	Sugosh
21	Mayur Mohite	FYMCA	Mayur
22	Vignesh Lakshmi	FYMCA	Vignesh
23	Asi	FYMCA	Asi

Pankaj
 (Guest Speaker)

Date: 09/04/2025



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Department of Master of Computer Applications
5 Days Workshop on
"DevOps Essentials: From Fundamentals to Advanced"

S. No.	Name of the Student	Class	Signature
1	Vignesh Asolkar	FY MCA	<i>[Signature]</i>
2	Vivekanand Patil	FY MCA	<i>[Signature]</i>
3	Chandan Kumar	FY MCA	<i>[Signature]</i>
4	Adnan Khan	FY MCA	<i>[Signature]</i>
5	Vinesh Jadhav	FY MCA	<i>[Signature]</i>
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[Signature]
(Guest Speaker)

Date: 09/04/2025



Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology

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and Affiliated to University of Mumbai NAAC 'B++' Grade

Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA/VIT/ 6829/2024-25

Date : 9.4.25

Mr. Pushkarraj Pujari,
Lead Technical Consultant,
Wing-c/802, Goodwill Uniqueness Pune,
Lohogaon, Pune, Pune City,
Maharashtra, India, 411047.

Subject: Letter of Appreciation.

Dear Sir,

On behalf of VIVA Institute of Technology, Department of Master of Computer Applications, we extend our heartfelt gratitude for your participation as a Guest Speaker in the 5-Days Workshop on "DevOps Essentials: From Fundamentals to Advanced" held from 5th April 2025 to 9th April 2025, at VIT Campus, Virar East.

Your outstanding presentation provided our students with invaluable insights. Your expertise in blending conceptual knowledge with hands-on implementation strategies was particularly impressive and beneficial.

The exposure to real-world field practices and your ability to convey complex concepts were highly appreciated by all attendees. The positive feedback we received underscores the significant impact of your session on our students' understanding of DevOps Implementation. Your contribution has enhanced our academic program, bridging the gap between theory and application. We believe the insights gained will shape our students' future endeavors.

We are deeply thankful for your time and effort in making this lecture a success. Your support in nurturing future technology professionals is commendable. We hope for your continued guidance and look forward to future collaborations.

Thanking you.

Yours faithfully,

Dr. Arun Kumar
PRINCIPAL



Pushkar
received
09/04/25





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Ref No.- VIT/MCA/24/2023 - 24

NOTICE

Date: 22/10/2024

All Students of First year and Second Year MCA semester 1st & 3rd are hereby informed that **Department of Master of Computer Applications** of VIVA Institute of Technology is organizing following events:

S.No.	Name of the Event	Dates
1	2 Days workshop on "Java Programming: Beginner to Advanced"	24 th & 25 th Oct 2024
2	1 Day seminar on "The React JS Ecosystem: Fundamentals to Practical Implementation"	26 th Oct 2024

The venue for the seminar is as follows:

Place: 4th Floor, Seminar Hall, VIT Campus

Date: 24th to 26th October 2024

Time: 9.00 AM onwards

Prof. Nitesh Kumar
(Programme Coordinator)

22/10/24
HOD MCA



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VIVA Institute of Technology
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And Affiliated to University of Mumbai
NAAC "B++" Grade

Department of Master of Computer Applications

1-Day Seminar on

"The React JS Ecosystem: Fundamentals to Practical Implementation"

S. No.	Name of the Student	Class	Signature
1	Akhay Shailesh Barje	FYMCA	Abarje
2	Bhargav Dhuraji Bhalekar	FYMCA	B. Bhalekar
3	Sanyukta Patil	FYMCN	SPatil
4	Purnima Singh	FYMCN	P. Singh
5	Gargi Phadke	FYMCA	G. Phadke
6	Shubham Hechnekar	FYMCA	SPNock
7	Ajay Bhirsane	FYMCA	A. Bhirsane
8	Sarabhi Parave	FYMCA	Sarabhi Parave
9	Rachit Singh	FYMCA	R. Singh
10	Vinayk Santosh Jadhav	FYMCA	V. Jadhav
11	Aakash Kumbale	FYMCA	A. Kumbale
12	Chitrang Keni	FYMCA	C. Keni
13	Paras Malewana	FYMCA	Paras Malewana
14	Yash Pandhare	FYMLA	Y. Pandhare
15	Harsh Prashant Mhapsekar	FYMCA	H. Mhapsekar
16	Aradhya S. Pendurkar	FYMCA	A. Pendurkar
17	Jyoti Rajesh Gupta	FYMCA	J. Gupta
18	Diksha Singh	FYMCA	D. Singh
19	lalita J. Sav	FYMCA	L. Sav
20	Guddi Gupte	FYMCA	G. Gupte



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Department of Master of Computer Applications

1-Day Seminar on

"The React JS Ecosystem: Fundamentals to Practical Implementation"

S. No.	Name of the Student	Class	Signature
1	Suresh D. Kahar	FYMCA	
2	Pankaj N. Yadav	FYMCA	
3	Pradeep S. Suthar	SYMCA	
4	Adhishuk V. Jaiswal	SYMCA	
5	HIMALI BARDE	FYMCA	
6	Amish Ayush Singh	FYMCA	
7	Shani Mishra	SYMCA	
8	Pinkal Patil	SYMCA	
9	Ashwin Bhogane	SYMCA	
10	Paresh A. Kadve	FYMCA	
11	Vignesh V. Ashtekar	FYMCA	
12	Sahil D. Deshmukh	FYMCA	
13	Vignesh K. Lelkhan	FYMCA	
14	Bhushan Siddharth Baviskar	FYMCA	
15	Satyam Chavan	FYMCA	
16	Adnan Khan	FYMCA	
17	Chandan Kumar	FYMCA	
18	Vivekanand Pasi	FYMCA	
19	Aarif	FYMCA	
20	Heener Dab	FYMCA	



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NAAC "B++" Grade

Department of Master of Computer Applications

1-Day Seminar on

"The React JS Ecosystem: Fundamentals to Practical Implementation"

S. No.	Name of the Student	Class	Signature
1	Mayur S. Mohite	FYMCA	
2	Suyash Ahirekar	FYMCA	
3	Vivukamand Patil	FYMCA	
4	Rishi	FYMCA	
5	Hetal Rajbhos	FYMCA	
6	Dhanashree Vast	FYMCA	
7	Sauri Durbey	T.E (AIMU)	
8	Dev Kumar	T.E (AIMU)	
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(Guest Speaker)

Date: 26/10/2024



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Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6217/2024-25

Date : 26.10.2024

Ms. Nidhi Tiwari,
Sr. Software Engineer,
Affluent Global Services,
Andheri East, Mumbai,
Maharashtra 400 072.

Subject: Letter of Appreciation.

Dear Madam,

On behalf of VIVA Institute of Technology, Department of Master of Computer Applications, we extend our heartfelt gratitude for your participation as a Guest Speaker in the 1-Day Seminar on "The React Ecosystem: Fundamentals to Practical Implementations" held on October 26th, 2024, at VIT Campus, Virar East.

Your outstanding presentation provided our students with invaluable insights. Your expertise in blending conceptual knowledge with hands-on implementation strategies was particularly impressive and beneficial.

The exposure to real-world field practices and your ability to convey complex concepts were highly appreciated by all attendees. The positive feedback we received underscores the significant impact of your session on our students' understanding of Web Technologies. Your contribution has enhanced our academic program, bridging the gap between theory and application. We believe the insights gained will shape our students' future endeavors.

We are deeply thankful for your time and effort in making this lecture a success. Your support in nurturing future technology professionals is commendable. We hope for your continued guidance and look forward to future collaborations.

Thanking you.

Yours faithfully,

Dr. Arun Kumar
PRINCIPAL



Received
Nidhi
26/10/2024



Date:- 23/07/2024

Permitted
23.4.2024

To,
The Principal,
VIVA Institute of Technology,
Virar East, Palghar 401303.

Subject: Permission to Organize a 2-Day Workshop on "Awareness of Skills to Get Job Ready"

Respected Sir,

I am seeking your permission to organize a two-day workshop under EESA for the final-year and Third-year students of the Electrical Engineering Department on the theme "**Awareness of Skills to Get Job Ready.**" The workshop is scheduled for the 12th and 13th of August 2024.

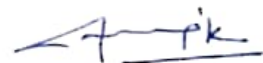
The primary objective of this workshop is to equip our students with the skills and knowledge required to excel in their professional careers. The sessions will be conducted by Prof. Anojkumar Yadav (*Assistant Professor*) and Prof. Amitkumar Vishwakarma (*Training & Placement coordinator*).

In addition, we are honored to invite Mr. Narendra Bawankar (*Regional Head, Prolific Automation, MOU*), Mr. Vivek Shukla, (*Sr. HR Manager*) from STELMEC LIMITED, and Mr. Parvin Mahajan, (*Production Manager*) from Zenith Engineering. Their vast industry experience and insights will undoubtedly inspire and motivate our students, providing them with a clearer understanding of the skills required to thrive in their careers.

We believe that this workshop will greatly benefit our students by enhancing their employability skills and preparing them for the competitive job market.

Thank you for considering our request. We look forward to your positive response.

Yours sincerely,



Prof. Anojkumar Yadav
(*Assistant Professor*),

VIVA Institute of Technology,
Virar East, Palghar 401 303.

Forwarded To
The Principal

B88D
23/07/24



Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology
Shirgaon, Virar(E), Taluka-Vasai, District-Palghar, Maharashtra


Department of Electrical Engineering

Schedule of the workshop on "Awareness of skills to get job-ready"

Sr. No.	Date	Time	Topic	Speaker
1	12th August 2024	9.00 to 10.30	Awareness of skills to get Job Ready Why it is Important?	Prof. Anojkumar Yadav
		11.00 to 1.00	Current Scenario of Jobs in Automation industries and skill requirement	Mr. Narendra Bawankar Prolific Automation
		1.30 to 3.30	Hands-on Session on resume building, cover letter, LinkedIn Profile	Prof. Amit Kumar
2	13th August 2024	9.00 to 10.30	How to develop job skills?	Prof. Anojkumar Yadav
		11.00 to 1.00	understanding of industry-specific skills.	Mr. Vikas Sukla from Stelmec
		1.30 to 3.30	Five steps for job search and Self-valuation	Prof. Anojkumar Yadav

Note:

1. Reporting time 8.45 AM
2. Venue: B/105, SE classroom, Department of Electrical Engineering


Prof. Anojkumar Yadav
EESA -Incharge



Subject:- Schedule of the workshop on "Awareness of skills to get job ready"

Subject Incharge:-

BE ELECTRICAL 2024-25

R. No.	Session No. ()	Extra Regular Adjusted ()	Student Name ()	Date ()	Time ()	1	2	3	4	5	6	7	8	9	P	C	I
						1-10:30	11-1	1:30-3:00	3:30-5:00	5:30-7:00	7:30-9:00	9:30-11:00	11:30-1:00	1:30-3:00			
						12/8	12/8	12/8	12/8	12/8	12/8	12/8	12/8	12/8			
1	BANDRI PRANAY PARSHURAM PALLAVI					A	A	A	A	A	A						
2	BHOSALE CHETAN SADANAND SHALAN					Khande	Phosale	A	A	A	A						
3	BHOSKAR YASH SURESH SANGULI					Phosale	Phosale	Phosale	Phosale	Phosale	Phosale						
4	DARNULI ARUN KIRAN ANITA					A	A	A	A	A	A						
5	DHAYALKAR RAHUL SHYAMSUNDER SINGH					A	A	A	A	A	A						
6	DHODARE NIVID SURENDRA					A	A	A	A	A	A						
7	DIVEKAR NIKHIL KISAN KIRAN					A	A	A	A	A	A						
8	FATNAIK ASHISH UDAY					A	A	A	A	A	A						
9	GAVALI RAHUL RAMESH RAVINA					P.G.	P.G.	P.G.	P.G.	P.G.	P.G.						
10	GAWADE PRATIK PANDURANG PRIYANKA					P.G.	P.G.	P.G.	P.G.	P.G.	P.G.						
11	GAWADE SAMRUDDH SOMA SUKHADA					Gawade	Gawade	Gawade	Gawade	Gawade	Gawade						
12	GAYKAR SHARVESH SHYAM SHYAMALI					A	A	A	A	A	A						
13	GHORPADE RUSHIKESH R					A	A	A	A	A	A						
14	GOTARANE TANAY MAHENDRA MONIKA					P.G.	P.G.	P.G.	A	A	A						
15	GUPTA OMPRAKASH LALJI PHOOLA					A	A	A	A	A	A						
16	GURUDA KUNAL KRISHNA					Khande	Khande	Khande	A	A	A						
17	JADHAV OMRAJ SANJAY MADHURI					P.G.	P.G.	P.G.	A	A	A						
18	JADHAV SURESH ASHOK KANTA					A	A	A	A	A	A						
19	JOIL ROSHAN SHAMSUNDA BHAGYASHI					P.G.	P.G.	A	A	A	A						
20	KARGUTKAR OMKAR VIJAY MEENAL					P.G.	P.G.	P.G.	P.G.	P.G.	P.G.						
21	KHANDZODE SAHIL GAJANAN ARCHANA					P.G.	P.G.	A	A	A	A						
22	KIRVE PRATHAMESH MURLIDHAR MADHU					P.G.	P.G.	P.G.	P.G.	P.G.	P.G.						
23	KUMAR NILESH RAMESH PARVATI					A	A	A	A	A	A						
24	KUMAR SANJELV RAMPAL SUSHIMA					P.G.	P.G.	P.G.	A	A	A						
25	LADH BHAVESH KISHORCHANDRA VANIT					A	A	P.G.	P.G.	P.G.	P.G.						
26	MANDAVKAR PRATHAMESH SURESH SURESH					A	A	A	A	A	A						
27	MEHTA VISHAL MUKESH KAVITA					Khande	Khande	Khande	A	A	A						
28	MISTRY VEDANG PRAVIN					A	A	A	P.G.	P.G.	P.G.						
29	MIRGAL PRASAD UMESH POOJA					P.G.	P.G.	P.G.	P.G.	P.G.	P.G.						
30	MORE SAMEER RAMESH RESHMA					A	A	A	A	A	A						
31	NISHAD HARIOM SATISH KUMAR ANITA					P.G.	P.G.	P.G.	A	A	A						
32	PAIKARAY ABINASH NABAGHAN SUJATA					P.G.	P.G.	P.G.	P.G.	P.G.	P.G.						
33	PAPATE KAR VIRAJ PANDHARINATH MUMUN					P.G.	P.G.	P.G.	P.G.	P.G.	P.G.						
34	PAPATE KAR NISHANT VINOD SONALI					P.G.	P.G.	P.G.	P.G.	P.G.	P.G.						
35	PATARE PRANAY VASHWANT ANITA					A	A	A	A	A	A						

36	PATIL PRATIK RAMESH RASHMI	Pratik	Pratik	Pratik	Pratik	Pratik	Pratik	A
37	PAWAR ASHISH MAHENDRA SHUBHANGI	Pratik	Pratik	Pratik	Pratik	Pratik	Pratik	A
38	PAWAR MANAS RAJESH RUTUJA	Pratik	Pratik	Pratik	Pratik	Pratik	Pratik	A
39	PAWAR RUSHIKESH SHASHIKANT MEENA	A	A	A	Rs pram	Rs pram	A	A
40	PAWASKAR HARESH KRISHNA KESHARI	A	A	A	Hareesh	Hareesh	A	A
41	SHINDE RUSHIKESH DASHRATH DIPTI	Pratik	Pratik	Pratik	A	A	A	A
42	SHUKLA SURAJ SHYAMDHAR AARTI	A	A	A	A	A	A	A
43	SIDDIQUI NAVED SHAHID AKHTAR NASRI	A	A	A	A	A	A	A
44	TATKARI HARSHAD VIJAY VIJAYA	A	A	A	A	A	A	A
45	THAKUR MIHIR AVINASH AKANKSHA	##	##	A	A	A	A	A
46	THAKUR SAHEEL LOCHAN LEENA	Pratik	Pratik	Pratik	Pratik	Pratik	Pratik	A
47	URUMKAR KARTIK SHREEDHAR SHRADDI	A	A	A	A	A	A	A
48	YADAV SHIVAM VIJAYPRAKASH HIRAVATI	Pratik	Pratik	Pratik	Pratik	Pratik	Pratik	A
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NO OF STUDENTS PRESENT								

SN No.	TOPIC COVERED
1	
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VIVA Institute of Technology, Virar

Lecture Attendance sheet

SUBJECT:- Schedule of the workshop on "Awareness of skills to get job-ready"

SUBJECT INCHARGE:- Prof. Anojkumar Yadav

TE ELECTRICAL 2024-25

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1 st		
NO OF STUDENTS PRESENT		

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SUBJECT INCHARGE



Vishnu Waman Thakur Charitable Trust's
VIVA INSTITUTE OF TECHNOLOGY

Shirgaon, Virar (E), Taluka-Vasai, District-Palghar, 401305, Maharashtra

Telephone: 7770002544, Website- www.viva-technology.org

Accredited by NAAC with a "B++" Grade



Department of Electrical Engineering

Awareness of skills to get job-ready

12th - 13th August 2024

Feedback Analysis

PARAMETERS: 1. The workshop met my expectations. 2. Trainer's Coordination with Student 3. Session & Venue arrangement 4. Content Delivery by Trainer. 5. Overall Time Management. 6. Class participation and interaction were encouraged. 7. Adequate time was provided for questions and discussion. 8. Overall rating of the Workshop

SR NO	NAME OF STAFF	PARAMETERS								AVG
		1	2	3	4	5	6	7	8	
1	Mr. Anojkumar Yadav Mr. AmitKumar Vishwakarma	4.6	4.8	4.5	4.8	4.7	4.6	4.7	4.8	4.7

(EESA In-charge)

Prof. Anojkumar Yadav

H.O.D.

Prof. Bhushan Save



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Department of Electrical Engineering

Awareness of skills to get job-ready

12th - 13th August 2024

Feedback Analysis

PARAMETERS: 1. The workshop met my expectations. 2. Trainer's Coordination with Student 3. Session & Venue arrangement 4. Content Delivery by Trainer 5. Overall Time Management 6. Class participation and interaction were encouraged. 7. Adequate time was provided for questions and discussion 8. Overall rating of the Workshop

SR NO	Name of Industrial Person	PARAMETERS								AVG
		1	2	3	4	5	6	7	8	
1	Mr. Narendra Bawankar Prolific Automation Pvt. Ltd	4.5	4.5	4.4	4.5	4.5	4.5	4.6	4.5	4.5
2	Mr. Mr. Rajesh Dhiman Mr. Vivek Shukla Stelmec Pvt. Ltd	4.5	4.6	4.5	4.5	4.6	4.5	4.5	4.6	4.5


(EESA In-charge)

Prof. Anojkumar Yadav


H.O.D.

Prof. Bhushan Save



Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology

Approved by AICTE, New Delhi, DTE, Government of Maharashtra
and Affiliated to University of Mumbai

Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 5988 / 2024-25

Date : 13.8.24

TO,
Mr. Vivek Shukla,
Sr. HR Manager,
STELMEC Limited,
Sativali Naka, Vasai East,
Maharashtra - 401208.

Subject : Letter of Appreciation.

Respected Sir,

We are grateful to you for your valuable time & effort in conducting a workshop on "Awareness of Skill to Get Job Ready" for our Third year (Semester - V) and Final year (Semester - VII) students of the Department of Electrical Engineering on 13th August 2024. Your Workshop was very much informative, knowledgeable and motivating. Our students will cherish your value-adding words in their hearts.

Hope for similar support in the future too.

Thanking you.



Yours faithfully,

[Signature]
13.8.24

Dr. Arun Kumar
Principal

Received
[Signature]
13/8/2024



Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology

Approved by AICTE - New Delhi, DTE, Government of Maharashtra
and Affiliated to University of Mumbai

Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. VIVA/VII/4789/2024/25

Date: 13.8.24

TO,
Mr. Rajesh Dhiman,
Associate Vice President,
STELMEC Limited,
Sativali Naka, Vasai East,
Maharashtra - 401208.

Subject : Letter of Appreciation.

Respected Sir,

We are grateful to you for your valuable time & effort in conducting a workshop on **"Awareness of Skill to Get Job Ready"** for our Third year (Semester - V) and Final year (Semester - VII) students of the Department of Electrical Engineering on **13th August 2024**. Your Workshop was very much informative, knowledgeable and motivating. Our students will cherish your value-adding words in their hearts.

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Thanking you.

[Handwritten signature]
13/8/24



Yours faithfully,

[Handwritten signature]
13.8.24

Dr. Arun Kumar
Principal



Vishnu Waman Thakur Charitable Trust's

VIVA Institute of Technology

Approved by AICTE, New Delhi, DTE, Government of Maharashtra
and Affiliated to University of Mumbai

Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA/VIT/5987/2024-25

Date : 12.8.24

To,
Mr. V. Narendra Bawankar,
Regional Manager,
Prolific Systems & Technologies Pvt. Ltd.,
Palghar, Maharashtra - 401404.

Subject : Letter of Appreciation.

Respected Sir,

We are grateful to you for your valuable time & effort in conducting a workshop on "Awareness of Skill to Get Job Ready" for our Third year (Semester - V) and Final year (Semester - VII) students of the Department of Electrical Engineering on 12th August 2024. Your Workshop was very much informative, knowledgeable and motivating. Our students will cherish your value-adding words in their hearts.

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Your faithfully,

12.8.24
Dr. Arun Kumar
Principal



Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology

Approved by AICTE, New Delhi, DTE, Government of Maharashtra
and Affiliated to University of Mumbai

Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 5987 / 2024-25

Date : 12.8.24

To,
Mr. V. Narendra Bawankar,
Regional Manager,
Prolific Systems & Technologies Pvt. Ltd.,
Palghar, Maharashtra - 401404.

Subject : Letter of Appreciation.

Respected Sir,

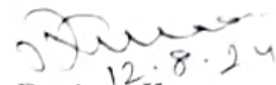
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Your faithfully,


12.8.24
Dr. Arun Kumar
Principal



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and Affiliated to University of Mumbai

Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref No. VIVA-VIT / 334-A/2024-25

Date: 12/08/2024

To,

Prof. Anojkumar Yadav,

Assistant Professor,

VIVA Institute of Technology,

Shirgaon, Virar East,

Maharashtra - 401305.

Subject : Letter of Appreciation.

Respected Sir,

We are grateful to you for your valuable time & effort in conducting a two days workshop on "Awareness of Skill to Get Job Ready" for our Third year (Semester - V) and Final year (Semester - VII) students of Electrical Engineering Department on 12th & 13th August 2024. Your Workshop was very much informative, knowledgeable and motivating. Our students will cherish your value-adding words in their hearts.

Hope for similar support in the future too.

Thanking you

Your faithfully


Dr. Arun Kumar
Principal



Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology

Approved by AICTE, New Delhi, DTE, Government of Maharashtra
and Affiliated to University of Mumbai

Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 5995-B / 2024-25

Date : 13.8.24

To,
Prof. Amitkumar Vishwakarma,
Assistant Professor & TPO Coordinator,
VIVA Institute of Technology,
Shirgaon, Virar East.
Maharashtra - 401305.

Subject : Letter of Appreciation.

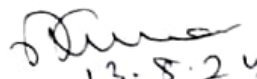
Respected Sir,

We are grateful to you for your valuable time & effort in conducting a two days workshop on “**Awareness of Skill to Get Job Ready**” for our Third year (Semester - V) and Final year (Semester - VII) students of Electrical Engineering on **12th & 13th August 2024**. Your Workshop was very much informative, knowledgeable and motivating. Our students will cherish your value-adding words in their hearts.

Hope for similar support in the future too.

Thanking you.

Your faithfully


13.8.24
Dr. Arun Kumar
Principal



Vishnu Waman Thakur Charitable Trust's

VIVA INSTITUTE OF TECHNOLOGY

Shirgaon, Virar (E), Taluka-Vasai, District-Palghar, 401305, Maharashtra

Telephone: 7770002544, Website- www.viva-technology.org

Accredited by NAAC with a "B++" Grade

Department of Electrical Engineering

Awareness of skills to get job-ready

12th - 13th August 2024

Course Outcomes (COs):

1. **CO1:** Understand the significance of being job-ready in the current workplace environment and identify the key skills required for various job roles.
2. **CO2:** Develop strategies to build essential job-related skills through classroom work, extracurricular activities, volunteer work, and internships.
3. **CO3:** Learn effective techniques for job search, including resume writing, cover letters, LinkedIn profiles, and networking.
4. **CO4:** Evaluate personal strengths, values, hobbies, and job skills through self-assessment worksheets to align career goals with job opportunities.

Mapping of COs with Engineering Program Outcomes (POs):

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	3	–	–	2	2	–	–	–	–	–	–	3
CO2	3	2	–	–	3	–	–	–	–	2	–	–
CO3	–	–	–	2	3	–	2	–	3	3	–	3
CO4	–	–	3	–	–	2	–	2	3	–	–	3

Explanation of PO Mapping:

- **PO1 (Engineering Knowledge):** CO1 and CO2 involve understanding workplace requirements and applying knowledge to build job-related skills.
- **PO2 (Problem Analysis):** CO2 requires analyzing how to develop job skills through different activities.
- **PO3 (Design/Development of Solutions):** CO4 relates to designing personal career objectives and solutions.
- **PO4 (Conduct Investigations of Complex Problems):** CO1 and CO3 involve investigating job roles and search strategies.

- **PO5 (Modern Tool Usage):** CO1, CO2, and CO3 involve using modern tools such as LinkedIn, resumes, and project work for job readiness.
- **PO6 (The Engineer and Society):** CO4 reflects self-valuation in societal and professional contexts.
- **PO7 (Environment and Sustainability):** CO3 considers networking and job search as part of a sustainable career path.
- **PO8 (Ethics):** CO4 aligns with ethical self-valuation and career alignment.
- **PO9 (Individual and Team Work):** CO3 and CO4 involve individual self-valuation and collaborative efforts in networking.
- **PO10 (Communication):** CO2 and CO3 focus on communication through resumes, cover letters, and interviews.
- **PO12 (Lifelong Learning):** CO1, CO3, and CO4 promote continuous learning and adaptation in the workplace.



Prof. Anojkumar Yadav
EESA -Incharge



Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology
Shirgaon, Virar(E), Taluka-Vasai, District-Palghar, Maharashtra
Accredited by NAAC with a "B++" Grade

Department of Electrical Engineering

Report on 2-day Workshop on "Awareness of skills to get job-ready"

Workshop Organizer: Department of Electrical Engineering, VIVA Institute of Technology

Workshop Dates: 12th and 13th August 2024

Workshop Facilitator:

1. Prof. Anojkumar Yadav, Assistant Professor, Department of Electrical Engineering
2. Prof. Amitkumar, Assistant Professor, Department of Electrical Engineering
3. Mr. Narendra Bawankar, Regional Manager, Prolific Automation
4. Mr. Rajesh Dhiman, Associate Vice President, STELMEC limited
5. Mr. Vivek Shukla, Sr. HR Manger, STELMEC limited

Overview

The Department of Electrical Engineering organized a two-day workshop on "Awareness of Skills to Get Job-Ready" to help students prepare for the evolving demands of the job market. The workshop aimed to equip students with essential job-related skills, provide insights into current job scenarios in the automation industry and offer practical training on resume-building and job search strategies.

Day 1: 12th August 2024

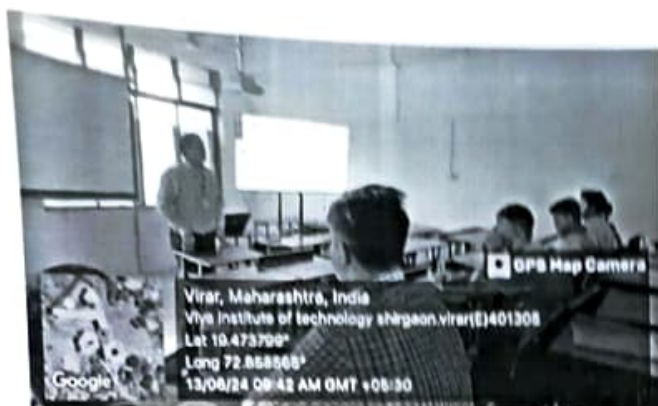
- **9:00 AM - 10:30 AM: Awareness of Skills to Get Job-Ready & Why It Is Important**
 - **Speaker:** Prof. Anojkumar Yadav
 - **Session Summary:** He emphasized the importance of developing job-specific skills early in one's career. He discussed the growing gap between academic knowledge and industry requirements, and how students can bridge this gap by focusing on relevant skill sets.
- **11:00 AM - 1:00 PM: Hands-on Session on Resume Building, Cover Letter, LinkedIn Profile**
 - **Speaker:** Prof. AmitKumar
 - **Session Summary:** This practical session was focused on helping students create effective resumes, write compelling cover letters, and optimize their LinkedIn profiles to attract potential employers. Prof. Kumar provided personalized feedback and shared tips on how to stand out in the job market.
- **1:30 PM - 3:30 PM: Current Scenario of Jobs in Automation Industries & Skill Requirements**
 - **Speaker:** Mr. Narendra Bawankar, Prolific Automation
 - **Session Summary:** Mr. Bawankar provided an overview of the current job market in the automation industry. He highlighted the skills that are in demand, such as knowledge of PLC, SCADA, and industrial

automation tools. He also discussed the future trends in the industry and the importance of continuous learning.



Day 2: 13th August 2024


- **9:00 AM - 10:30 AM: How to Develop Job Skills**
 - **Speaker:** Prof. Anojkumar Yadav
 - **Session Summary:** He guided the students on how to identify and develop the skills necessary for their desired careers. He emphasized self-assessment, setting career goals, and actively seeking opportunities for skill development.
- **11:00 AM - 1:00 PM: Understanding of Industry-Specific Skills**
 - **Speaker:** Mr. Rajesh Dhiman, Associate Vice President, STELMEC limited, Mr. Vivek Shukla, Sr. HR Manager, STELMEC limited
 - **Session Summary:** This session focused on the specific skills required in various sectors of the electrical engineering industry. They discussed industry expectations, certification programs, and the importance of internships and practical experience followed by a Q&A session.
- **1:30 PM - 3:30 PM: Five Steps for Job Search and Self-Valuation**
 - **Speaker:** Prof. Anojkumar Yadav
 - **Session Summary:** In this final session, Prof. Anojkumar outlined a step-by-step approach to job searching, including strategies for networking, interviewing, and self-promotion. He also discussed the importance of self-evaluation and understanding one's worth in the job market.

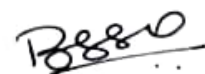


Conclusion

The workshop was well-received by the participants, who appreciated the blend of theoretical knowledge and practical training. The sessions provided valuable insights into the skills required to secure employment in the electrical engineering field, especially in the automation industry. The hands-on activities benefited the students, particularly in resume building and LinkedIn profile optimization.

The event concluded with positive feedback from both students and speakers, with a commitment to organizing more such workshops to continue bridging the gap between education and industry requirements.


Prof. Anojkumar Yadav
EESA Incharge


Prof. Bhushan Save
H.O.D.



Vishnu Waman Thakur Charitable Trust's

VIVA Institute of Technology

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At- Shirgaon, Post-Virar (E.), Tal-Vasai, Dist-Palghar - 401 305.

Tel.: 777 000 2544 • Website : www.viva-technology.org

NAAC "B++" Grade

Civil Engineering Department

Date: 04/04/2025

To,

The Principal,

VIVA Institute of Technology,

Virar (E).

Subject: Permission to conduct guest lecture.

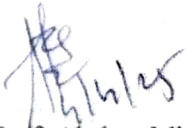
Respected Sir,

We would like to arrange a Guest Lecture for SE, TE & B.E. students on "Higher Education & Career Counselling" on Monday, April 07, 2025 at 10:00 am-12:00 pm. Kindly grant us the permission for the same.

Thanking you.


Prof. Prashant Gondane

In-Charge


Prof. Akshay Mistry

(H.O.D. Civil Engg.)





Vishnu Waman Thakur Charitable Trust's

VIVA Institute of Technology

Approved by AICTE, New Delhi, DTE, Government of Maharashtra, Affiliated to University of Mumbai
At- Shirgaon, Post-Virar (E.), Tal-Vasai, Dist-Palghar - 401 305.

Tel.: 777 000 2544 • Website : www.viva-technology.org

NAAC "B++" Grade

Civil Engineering Department

NOTICE

VIT / CIVIL / 38 / 2024 -25

DATE: 04/04/2025

All the students of SE,TE & B.E. Civil are hereby informed that, a Guest Lecture for the topic "Higher Education & career Counselling" is scheduled on 07th April 2025 (Monday) at 10-12:00 pm.

Note: Attendance is compulsory.


Incharge:

Prof. Prashant Gondane


24/4/25

Prof. Akshay Mistry

H.O.D (Civil Engineering)



Vishnu Waman Thakur Charitable Trust's

VIVA Institute of Technology

Approved by AICTE, New Delhi, DTE, Government of Maharashtra
and Affiliated to University of Mumbai

Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6812A / 2024-25

Date :

05/04/2025

To,
Mr. Janmesh B Raval,
Project Engineer,
Sheth Properties Pvt.Ltd.
Mumbai.

Sub: Invitation for **Guest Lecture** for SE, TE & BE Civil Engineering students.

Respected Sir,

VIVA Institute of Technology established in the year 2009, nurtures a unique system of education for creating dynamic leaders in the corporate sector, entrepreneurs, academicians, researchers and professionals who contribute to the development of society and the nation. The institute is affiliated to the University of Mumbai and approved by AICTE, New Delhi, and DTE, Govt. of Maharashtra. It offers courses such as Mechanical, Electrical, Electronics & Telecommunication, Civil, Computer Engineering, Computer Science & Engineering (Artificial Intelligence & Machine learning), M.C.A. and M.E.in Mechanical (Manufacturing Systems Engg.)

This institute believes in empowering young students through rigorous curriculum, students participation in R & D, mentor system, value added programs and strong industrial interface.

I am pleased to invite you for a Guest Lecture at our institute for Second year, third year & final year Civil Engineering students. Topic of lecture could be "Higher Education & Career Counselling". Schedule of lecture will be on Monday, April 07, 2025 at 10:00 am-12:00 pm. Your interaction with our students will be value adding and they will cherish your words throughout their lives.

Looking forward to your positive reply,

Thanking You.

Received
7/4/25



Yours Faithfully,

[Signature]
Principal



Vishnu Waman Thakur Charitable Trust's

VIVA Institute of Technology

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At- Shirgaon, Post-Virar (E.), Tal-Vasai, Dist-Palghar - 401 305.

Tel.: 777 000 2544 • Website : www.viva-technology.org

NAAC "B++" Grade

CIVIL ENGINEERING DEPARTMENT

GUEST LECTURE

SUBJECT NAME :

SEM/DIV:IV,VI,VIII

TOPIC NAME: "HIGHER EDUCATION & CAREER COUNSELLING"

DATE: 07/04/2025

Sr no.	Students Name	Signature of Student
1	Avinash mishra	Avinash
2	kunal more.	kunal
3	Vishal Tigudwad	Vigudwad
4	Sayali Chavan	Sayali
5	Tanmay Tamhankar	Tanmay
6	Shaikh Yaseen	yaseen
7	omkar Rohekar	Omkar
8	Shubham Suryavanshi	Shubham
9	Priyanka Dandekar	Priyanka
10	Aaryan Thakur	Aaryan
11	Abhishek Shipkule	Abhishek
12	Bhuvnesh tandel	Bhuvnesh
13	Vishal Jaiswar	Vishal
14	Krutik churi	Krutik
15	Sanchit Patil	Sanchit
16	Kunal Patil	Kunal
17	AYUSH PATIL	Ayush
18	Nikita Tiwari	Nikita
19	Piyush Tiwari	Piyush
20	Anushka Paware.	Anushka
21	Pooja Kanti	Pooja
22	vishal kadam	Vishal
23	Yash Dye	Yash
24	Pratik Dinkar	Pratik



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25	Tushal Sawant	Tushal
26	Toush Sharma	Toush
27	Shoyeb Ansari	Shoyeb
28	Izaz Khilji	Izaz
29	DHRUV S. DAVANE	Dhruv
30	Siddharth Vishwakarma	Siddharth
31	Pranav D. Tharali	Pranav
32	Gameer G. Gurav	Gurav
33	Rupesh P. Kunwar	Rupesh
34	Moiz Bashir Khatri	Moiz
35	Sarvesh S. Salgaonkar	Sarvesh
36	Amit Alav	Amit
37	Shreyas Jadhav	Shreyas
38	Shubham Khadap	Shubham
39	Vedant Gawad	Vedant
40	Faizan Kazi	Faizan
41	Vaibhav Chaugule	Vaibhav
42	Kishij Awar	Kishij
43	Pratham A. Arhad	Pratham
44	Harsh B. Patil	Harsh
45	Shubham K. Chaudhary	Shubham
46	Dipesh Chavan	Dipesh
47	Saija Kassar	Saija
48	Shubham K. Kulkarni	Shubham
49	Disha Patil	Disha
50	Sumedh Thombare	Sumedh



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51	Jay .M. Patil	
52	Raushan Jadar	
53	Gopal Bai	
54	Nandan Jha	
55	Haniama Pandey	
56	Omkar Naik	
57	Ayush Ayare	
58	Tanish Hedalkar	
59	Udit Ayare	
60	Kush S. Vartak	
61	Nishant Mahadik	
62		
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Name & Signature
Of faculty

Janmesh - Raval
191-8383893753

Name & Signature of
Resource Person

Working as Project Engineer



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Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6813 / 2024-25

Date :

Date: 07/04/2025

To,
Mr. Janmesh B Raval
Project Engineer
Sheth Properties Pvt.Ltd.
Mumbai

Sub: Letter of appreciation

Respected Sir,

We are really grateful to your valuable time and effort for delivering a Guest Lecture on "**Higher Education & career Counselling**" for our Final Year Students of the Department of Civil Engineering on 07th April 2025 (Monday).

Your session was very informative, knowledgeable and motivating. Our students will cherish your value adding words in their hearts.

Hope for similar support in future too.

Thanking You,

Received
Raval
07/4/25



Yours Truly,

7.4.25
Principal



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Student Report on Guest Lecture

Topic: *Higher Education & Career Counselling*

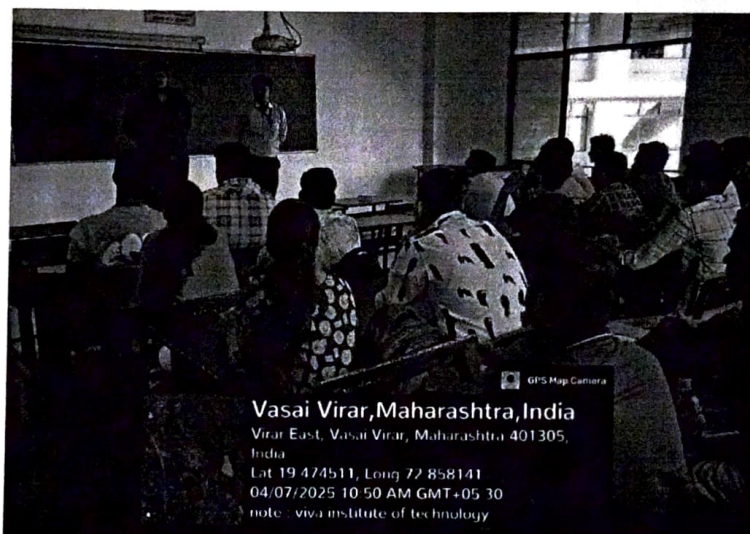
Date: 07th April 2025

Time: 10:00 AM – 12:00 PM

Speaker: *Mr. Janmash Raval, Project Engineer, Sheth Properties Pvt. Ltd.*

Submitted by: Trushal Sawant

Class: B.E. Civil Engineering



Vasai Virar, Maharashtra, India
Virar East, Vasai Virar, Maharashtra 401305,
India
Lat 19.474511, Long 72.858141
04/07/2025 10:50 AM GMT+05:30
note: viva institute of technology

1. Introduction

The Civil Engineering Department organized a guest lecture on "*Higher Education & Career Counselling*" on 07th April 2025 for SE, TE, and BE students. The speaker, **Mr. Janmash Raval, Project Engineer at Sheth Properties Pvt. Ltd.**, shared his industry experience and valuable career insights.

2. Objective of the Lecture

The lecture aimed to guide students in exploring career options, understanding postgraduate opportunities, and planning a roadmap for personal and professional growth after graduation.

3. Key Takeaways

a. Higher Education Opportunities

- M.E./M.Tech in India (GATE preparation tips)
- Study abroad (MS/MBA) with insights on SOPs, LORs, GRE/IELTS/TOEFL



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- Scholarships and research fellowships
- b. Career Pathways**
 - Core engineering roles in planning, execution, QA/QC
 - Public sector: UPSC, MPSC, SSC-JE, PSUs
 - Entry roles and growth in private construction firms
- c. Industry-Relevant Skills**
 - Tools: AutoCAD, Revit, STAAD Pro, ETABS, BIM, Primavera
 - Certifications and digital proficiency
 - Soft skills: Communication, leadership, adaptability
- d. Career Planning**
 - Aligning career with personal strengths and interests
 - Resume building, networking, and interview preparation
 - Real-world insights from Mr. Raval's professional journey

4. Interactive Session

The Q&A session addressed questions on job prospects, higher education planning, on-site challenges, and skill enhancement. Mr. Raval shared practical advice and encouraged students to stay industry-ready.

5. Conclusion

The session was informative, motivating, and aligned with real-world expectations. It helped us gain clarity on career choices and set actionable goals for the future.

