



!! Sabka Malik Atma !!

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Computer Engineering

ACAD-DI-68	NOTICE	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11-7-2022		

Date: 19/08/2023

All B.E, T.E and S.E students of Computer Department are hereby informed that an expert lecture will be delivered by Mr. Abhishek Singh, Dept. Of Computer Engineering, on "**Cyber Security**" on 21-08-2023. All students must attend the Expert Lecture at 3.00 PM.

Venue- Seminar Hall (Atma Malik Institute of Technology & Research (AMRIT))

Note- Attendance is compulsory for all students.

HOD

Principal



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Atma Malik Institute of Technology & Research (AMRIT)

Department of Computer Engineering

ACAD-DI-68	NOTICE	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11-7-2022		

Date: 3/10/2023

All S.E, T.E and B.E students of Computer Department are hereby informed that an expert lecture will be delivered by Mr. Ram Yadav, Squad InfoTech pvt.ltd on **"Python"** on 4-10-2023. All students must attend the Expert Lecture at 11.00 AM.

Venue- Seminar Hall (Atma Malik Institute of Technology & Research (AMRIT))

HOD

Principal



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Atma Malik Institute of Technology & Research (AMRIT)

Department of Computer Engineering

ACAD-DI-68	NOTICE	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11-7-2022		

Date: 3/10/2023

All S.E, T.E and B.E students of Computer Department are hereby informed that an expert lecture will be delivered by Mr.Ramakishan Yadav, Squad InfoTech Pvt.Ltd on **"Careers in Software Testing"** on 4-10-2023.All students must attend the Expert Lecture at 1:00 PM.

Venue- Seminar Hall (Atma Malik Institute of Technology & Research (AMRIT))

HOD

Principal



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Department of Computer Engineering

ACAD-DI-68	NOTICE	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11-7-2022		

Date: 6/10/2023

All T. E and B. E students of Computer Department are hereby informed that **“Campus Recruitment and Training Program”** will be organized by Squad InfoTech Pvt. Ltd on **9-10-2023**. All students must attend the program at 11:00 AM.

Selection Process: Online Aptitude Test and Technical Test

To apply click the below Registration link

<https://forms.gle/tsUDwZgwVhT1XSxX8>

Venue- Seminar Hall (Atma Malik Institute of Technology & Research (AMRIT))

HOD

Computer Engineering

Principal



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Department of Computer Engineering

ACAD-DI-68	NOTICE	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11-7-2022		

Date: 1/10/2023

All T. E students of Computer Department are hereby informed that
“**Presentation on Computer Networks**” will be arrange on date 11-10-2023 at 10:00
am to 12:00pm.

Venue- Seminar Hall (Atma Malik Institute of Technology & Research (AMRIT))

HOD

Computer Engineering

Principal



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Atma Malik Institute of Technology & Research (AMRIT)

Department of Computer Engineering

ACAD-DI-68	NOTICE	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11-7-2022		

Date: 20-10-2023

All S.E, T. E and B. E students of Computer Department are hereby informed that **“Parents Meet”** will be arranged by Department on date 28-10-2023 from 10:00 am to 12:00 pm.

Venue- Seminar Hall (Atma Malik Institute of Technology & Research (AMRIT))

HOD

Computer Engineering

Principal



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Atma Malik Institute of Technology & Research (AMRIT)

Department of Computer Engineering

ACAD-DI-68	NOTICE	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11-7-2022		

Date: 20-10-2023

All B. E students of Computer Department are hereby informed that **“First stage presentation on Major Project”** will be arranged on date 25-10-2023 from 10:00 am to 12:00 pm.

Venue- Seminar Hall (Atma Malik Institute of Technology & Research (AMRIT))

HOD

Computer Engineering

Principal



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Atma Malik Institute of Technology & Research (AMRIT)

Department of Computer Engineering

ACAD-DI-68	NOTICE	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11-7-2022		

Date: 20-10-2023

All S. E and T.E students of Computer Department are hereby informed that **“Presentation on Mini Project”** will be arrange on date 30-10-2023 and 31-10-2023 from 1:00 pm to 3:00 pm.

Venue- Seminar Hall (Atma Malik Institute of Technology & Research (AMRIT))

HOD

Computer Engineering

Principal



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Atma Malik Institute of Technology & Research (AMRIT)

Department of Computer Engineering

ACAD-DI-68	NOTICE	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11-7-2022		

Date: 28-10-2023

All S.E, T.E and B.E students of Computer Department are hereby informed that **“Poster Presentation Competition”** will be arrange on date 2-11-2023 from 1:00 pm to 3:00 pm.

Venue- Seminar Hall (Atma Malik Institute of Technology & Research (AMRIT))

HOD

Computer Engineering

Principal



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Atma Malik Institute of Technology & Research (AMRIT)

Department of Computer Engineering

ACAD-DI-68	NOTICE	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11-7-2022		

Date: 28-10-2023

All S.E, T.E and B.E students of Computer Department are hereby informed that “**Technical Quiz Competition**” will be arrange on date 3-11-2023 from 1:00 pm to 3:00 pm.

Venue- Seminar Hall (Atma Malik Institute of Technology & Research (AMRIT))

HOD

Computer Engineering

Principal



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Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Computer Engineering

AY 2023-24

Webinar/Expert Lecture

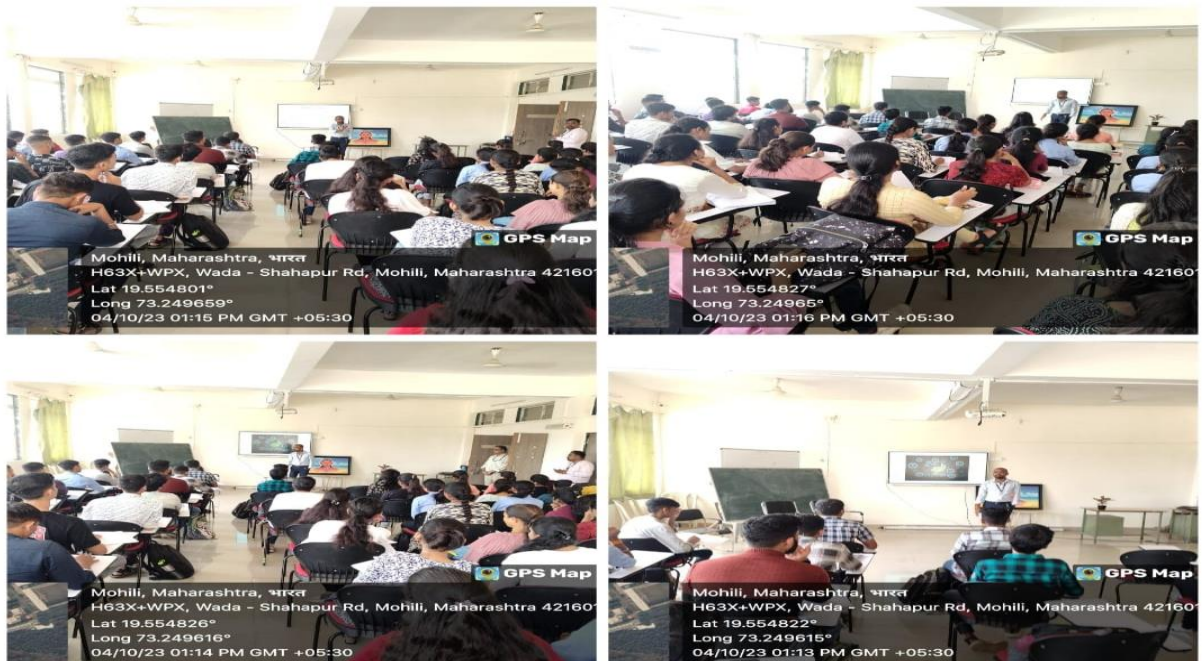
1. A session on "**Cyber Security**" conducted for the SE, TE and BE students of the Computer Engineering Department by **Mr. Abhishekh Singh** on dated **22th August 2023**. He motivates and guides students to safeguards the confidentiality, integrity, and availability of information. He also discussed different Cybersecurity software tools.



2. Celebrated the **350th Shiv Rajyabhishek Day**, organized and Conducted an Essay Writing and Elocution Competition under the CESA department of computer engineering on 29th **September 2023**. The main objectives of the session are to educate participants and the audience to know the history and significance of **350th Shiv Rajyabhishek Day**. An Essay writing competition to build and improve the students public speaking and communication skills. It fosters confidence and the ability to express ideas effectively.



3. A session on "**Python**" conducted for the SE, TE and BE students of the Computer Engineering Department by **Mr. Ramprakash Yadav, Squad InfoTech Pvt. Ltd** on 04th **Oct. 2023**. He enhanced the students Python programming skills and inspired students to explore and experiment with Python, fostering a love for programming.



4. Expert session on " ***Careers in Software Testing*** " conducted for the SE, TE and BE students of the Computer Engineering Department by **Mr. Rahul Salve, Squad InfoTech Pvt. Ltd. on 10th Oct 2023.** Mr. Rahul Salve guides students on relevant certifications and training programs that can enhance their qualifications and job prospects in the software testing field and outline potential career pathways in software testing, from entry level positions to senior roles.



5. "Campus Recruitment Training Program" is Organized for TE and BE students of the Computer Engineering Department by **Mr. Amit Jha and Team Squad InfoTech Pvt. Ltd. On dated 10th Oct 2023.** Mr, Amit Jha explains how to enhances the ' ***Interview skills like Aptitude Test, Technical Test, Group Discussion, Personal Interview and providing Placement facility*** to the students.



6. A **Technical Quiz** competition conducted for the SE, TE and BE students of the Computer Engineering Department. The goal of the Event Quiz competitions is always interesting and informative, which keeps the students interested. This quiz competition was organized on ***dated 3rd Nov. 2023***. The primary goal of this event is to educate them on current general knowledge in Engineering.

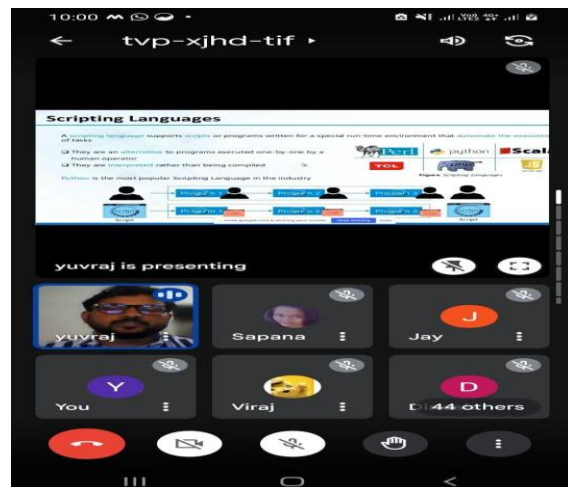
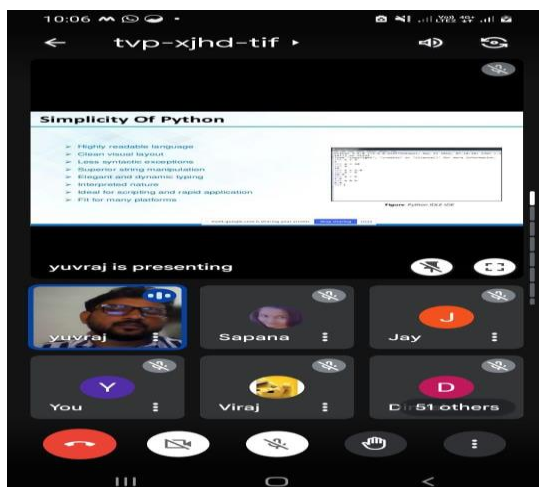
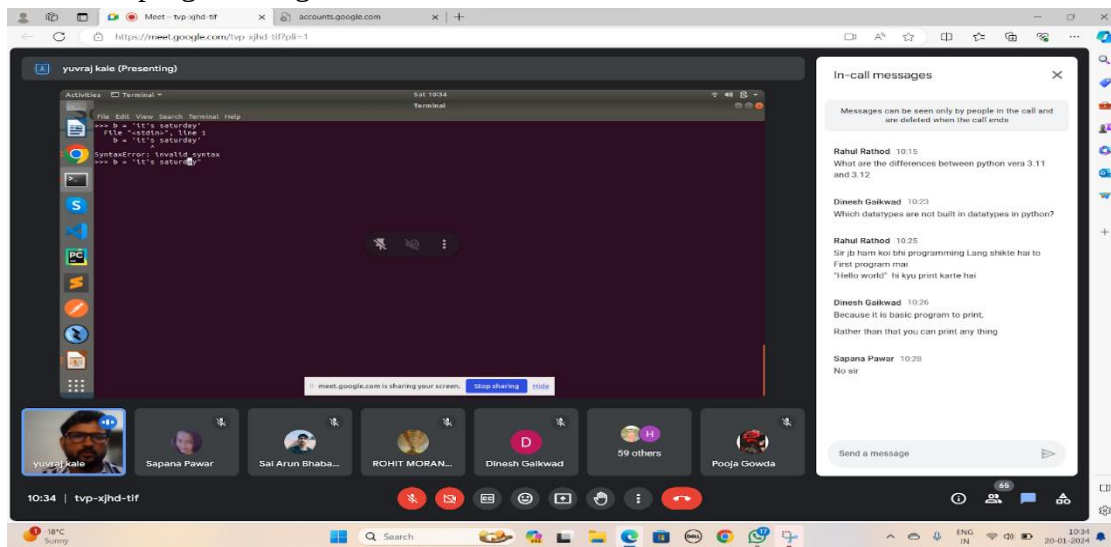


7. Outreach activity Under the EDP “**Cornell Maha -60 Orientation programme for startup/incubation**” dated 04th Dec. 2023. Cornell Maha -60 programme (orientation programme) is being organized at Veer Mata Jijabai Technological Institute (VJTI), Mumbai. The Directorate of Industries, Government of Maharashtra, is organizing this programme. The purpose of this program is to motivate and encourage the students to shape the innovative ideas for startup /incubation.

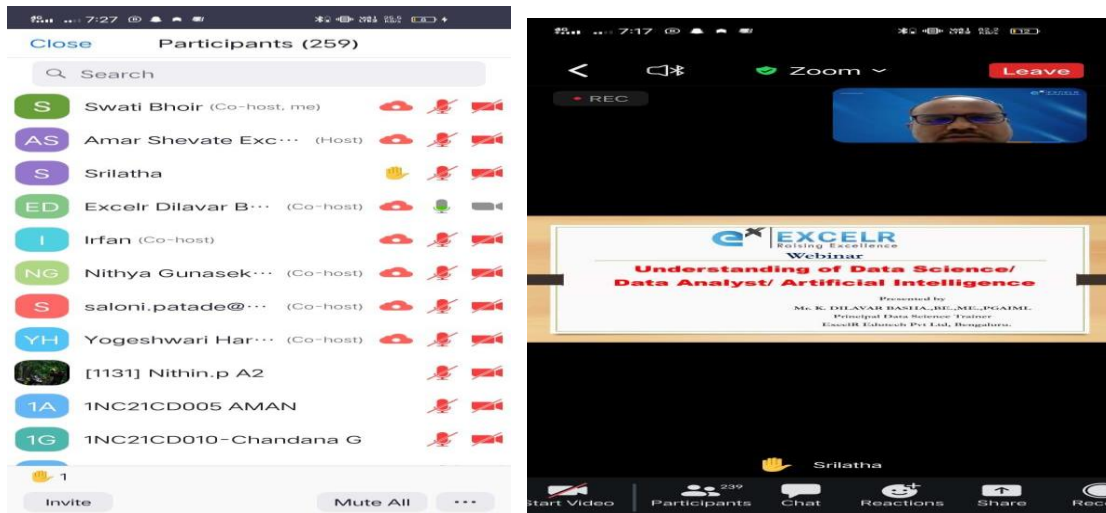




8. An expert talk on "**Python programming**" conducted for the FE, SE, TE and BE students of the Computer, Mechanical & ExTC Engineering Department by **Mr. Yuvraj Kale, Cybage Software Pvt. Ltd** on **20th Jan 2024**. He enhanced the students Python programming skills and inspired students to explore and experiment with Python, fostering a love for programming.



9. Department of Computer Engineering, in association with the ExcelR Pvt. Ltd. organized A “**Webinar on understanding of Data Science, Data Analytics and Artificial Intelligence**” conducted for the FE, SE, TE and BE students of the AMRIT by **Mr. Dilavar Basha, Principal and Data Sci. Trainer at ExcelR solutions** on dated 23/01/2024. He enhanced the students' fundamental concepts, terminologies, and principles of Data Science, Data Analytics, and Artificial Intelligence and inspired students to explore and experiment with AI.





EXCELR
Raising Excellence



AMRIT



LIVE WEBINAR



Webinar on Understanding of Data Science, Data Analytics and Artificial Intelligence

In Collaboration With Atma Malik institute of technology and research, Shahapur, Maharashtra .



Date: 23rd Jan, 2024



Time: 7 PM to 9 PM



+91 9606957287



edl@excelr.com

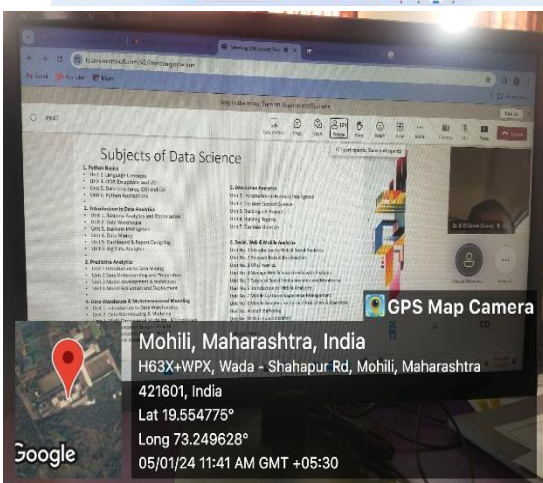
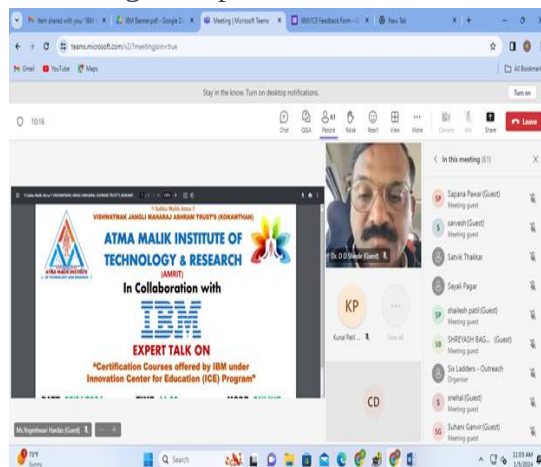


www.excelr.com

10. Department of Computer Engineering, organized an Expert session on “**Importance of skills and Communication for Career**” for the TE and BE students of the AMRIT by **Mr. Ajitabh Gupta** on 29th Jan 2024. He explores how to develop interpersonal skills to build and maintain professional relationships within the industry and Effective communication is crucial for networking, whether it's through written correspondence, presentations, or verbal interactions.



11. An Expert talk on ***“Certification courses offered by IBM under Innovation Center for Education (ICE)”*** conducted for AMRIT students *on dated 05/01/2024 at 11am to 1pm*. The guest speaker ***Mr. Satvik Thakkar founder and CEO of 6 ladders job board and Mr. Dhaval Shah founder of Datagami LLp & Datagami Technology services LTD*** was briefly defined what certification courses are offered by IBM and they also highlight that they are specialized training programs designed to provide participants with specific skills and knowledge in a particular field.



12. An Expert talk on ***“Recent trends in Technologies”*** conducted for AMRIT students. The guest speaker **Mr. Satvik Thakkar founder and CEO of 6 ladders** job board briefly explained the career-oriented technology, future demand for industries according to how students are needed to prepare to accept the challenges and learn the new technologies and which certification courses fulfill the demand of industry.



13. A ***Plastic Awareness Rally*** conducted by AMRIT Computer Department students in Mohili village on ***dated 01st Feb 2024*** and also ***Drama on plastic awareness program***. Encourage villagers to continue their plastic-free journey beyond the challenge by adopting long-term sustainable habits and advocating for plastic reduction in their communities. Provide ongoing resources, support, and opportunities for continued engagement in environmental initiatives.



14. Expert talk on “**Unleash your Full Potential**” on dated **15th Feb 2024**. The day commenced with an engaging Personality Development Workshop led by a renowned expert **Mr. Nikhil Ranade**. The session aimed to empower individuals with the tools and techniques to unlock their inherent potential and cultivate a confident and positive self-image.



15. **"Parents-Principal meeting"** conducted for the all students of the AMRIT by our **Principal Dr. D. D. Shinde on dated 16th February 2024**. He motivates and guides students, Academic progress discussed, Behavior issues addressed, Parental feedback heard Future plans outlined.





16. A session on "**International summer internship program (ISIP)2024**" conducted for the Degree Computer Engineering students of the Computer Engineering Department by **Dr. S. S. Ingmar Director CGC ,India and Vice President , Vishwaniketan, & Dr. Ambuj Kumar, Director BMCOE and Team** on dated **29^h march, 2024**. He gives Awareness About ISIP 2024 among Students which gives an Opportunity to Indian Student to work on innovative challenging Project in Abroad University's, located across Europ,USA, Southeast Asia

17. Department of Computer Engineering Organized an **Inter-college Debate and Quiz Competition at Imarticus Learning, Thane** in the occasion of **Women's Day Celebration** on dated **11th March 2024** at Thane. The Competition aimed to enhance the knowledge and skills of students through such activity. Girls are taken actively participation in both the competitions and showing their knowledge.





18. One day Workshop on “**Cyber Security and Ethical Hacking Awareness**”, this workshop by **Symbiosis Skills and Professional University, Pune** supported by **AICTE** in **Friday 15th March 2024** in associated with **National Critical Information Infrastructure Protection Center (NCIIPC), Ministry of Education’s Innovation Cell (MIC)** and School of Computer Science & Information Technology (Cyber Security) at Symbiosis Skills and Professional University SSPU, Pune. Inaugural workshop by **Chief guest. Dr.Abhay Jere**, Vice Chairman, AICTE, chief Information officer Ministry of education, Govt. of India. **Pro Chancellor Dr. Swati Mujumdar**, and **Dr. Priti** Vice Chancellor, SSPU.





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Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Electronics & Telecommunication Engineering

ACAD-DI-68	NOTICE	Academic Year: 2023-24
Rev : 00		
Date: 11-7-2022		Semester: ODD

Date: 18/04/2023

All the students of EXTC are hereby informed that, Extra Remedial classes are scheduled from 24th & 25th April 2023 as per following schedule. All are instructed to follow the schedule. Attendance is mandatory.

Sr. No	Date	Class	Subject	Time	Subject In-charge
1	24/04/2023	SE	EM-IV	10.00 am- 12.00noon	Prof. Tejaswini Nehe
			SS	1.00pm-3.00 pm	Prof. Sumit Kumar
		TE	EMA	10.00 am- 12.00am	Prof. Sumit Kumar
			ANN	3.00pm-4.30pm	Prof. Sumit Kumar
		BE	OCN	10.00 am- 12.00am	Prof. Deepak Baviskar
			SCNC	1.00pm- 3.00pm	Prof. Nisha Shelar
2	25/04/2023	SE	EM-IV	10.00 am- 12.00noon	Prof. Tejaswini Nehe
			SS	1.00pm-3.00 pm	Prof. Sumit Kumar
		TE	EMA	10.00 am- 12.00am	Prof. Sumit Kumar
			ANN	3.00pm-4.30pm	Prof. Sumit Kumar
		BE	OCN	10.00 am- 12.00am	Prof. Deepak Baviskar
			SCNC	1.00pm- 2.00pm	Prof. Nisha Shelar

HOD
Prof. Sumit Kumar



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Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Electronics & Telecommunication Engineering

ACAD-DI-68	NOTICE	Academic Year: 2023-24
Rev : 00		Semester: EVEN
Date: 11-7-2022		

Date: 18/04/2023

All the students of EXTC are hereby informed that, Extra Remedial classes are scheduled from 23th & 24th April 2023 as per following schedule. All are instructed to follow the schedule. Attendance is mandatory.

Sr. No	Date	Class	Subject	Time	Subject In-charge
1	23/04/2023	SE	EM-IV	10.00 am- 12.00noon	Prof. Omkar Sambre
			PCE	1.00pm-2.00 pm	Prof. Nisha Shelar
		TE	IPMV	10.00 am- 12.00am	Prof. Nisha Shelar
			ANN	1.00pm-2.00 pm	Prof. Amit Nimbekar
			IOT	3.00pm-4.30pm	Prof. Amit Nimbekar
		BE	SCNC	10.00 am- 11.00am	Prof. Nisha Shelar
2	25/04/2023	SE	EM-IV	10.00 am- 12.00noon	Prof. Omkar Sambre
			PCE	1.00pm-2.00 pm	Prof. Nisha Shelar
		TE	IPMV	10.00 am- 12.00am	Prof. Nisha Shelar
			ANN	1.00pm-2.00 pm	Prof. Amit Nimbekar
			IOT	3.00pm-4.30pm	Prof. Amit Nimbekar
		BE	SCNC	1.00pm- 2.00pm	Prof. Nisha Shelar


HOD

Prof. Nisha Shelar



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Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Electronics & Telecommunication Engineering

ACAD-DI-68	NOTICE	Academic Year: 2022-23
Rev : 00		
Date: 11-7-2022		Semester: EVEN

Date: 20/04/2023

All the students of EXTC are hereby informed that, Remedial classes are scheduled for those who are having KT in lower semester exams on 26th April 2023 as per following schedule. Important questions for clearing KTs will be shared. All are instructed to follow the schedule. Attendance is mandatory.

Sr. No	Date	Class	Subject	Time	Subject In-charge
1	26/04/2023	SE	NT	10.00 am- 12.00noon	Prof. Deepak Baviskar
			DSD	1.00pm-3.00pm	Prof. Sumit Kumar
			EM-III	3.00pm- 4.45pm	Prof. Tejaswini Nehe
		BE	MWE	9.30am-11.30am	Prof. Nisha Shelar
			MCS	11.30am.12.30pm	Prof. Vaishnavi Rajkor
			CCS	1.00pm- 3.00pm	Prof. Sumit Kumar
			CSL	3.00pm -4.30pm	Prof. Pooja Shinde

HOD
Prof. Sumit Kumar



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Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

Summary of Guest Lecture/ Expert Talk

Sr. No	Guest Lecture/ Expert Talk	Speaker	Date	No. of Students Attended
1	Expert Lecture on “After Graduation What”	Prof. S.R. Das	15-02-2024	122
2	Expert Lecture on “World Class Manufacturing and Indian Industry”	Dr. N. S. Poonawala	15-02-2024	140
3	Webinar on “Writing Decent Emails”	Mr. Manoj Pawar	31-01- 2024	151
4	Webinar on “The Solar Revolution: Igniting Youth Entrepreneurship and Careers in Sustainable Energy”	Mr. Pratik Joshi	16-10-2023	123
5	Webinar on “Customer Relationship Management”	Dr. Nitin Patil	14-10-2023	150
6	Guest Lecture on "Training & Placement "	Prof. Amit Dalavi	28-09-2023	45
7	Expert lecture on “Fire Safety awareness”	Mr. Dinesh Godade	28-08-2023	150
8	Industrial Expert lecture on “Motivation and Industrial Awareness”	Mrs. Gauravi Burte	18-08-2023	77



II ATMA MALIK II

Vishwatmak Jangli Maharaj Ashram Trust, Local management Committee
Branch - Mohili - Aghai (Shahapur)

ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH

Formerly VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING
An ISO 9001 : 2008 Certified Institute

(Approved by - AICTE, A Statutory body under Ministry of HRD, Government of India)
Recognized by Govt. of Maharashtra, DTE & Affiliated to University of Mumbai (for Degree)
Affiliated to MSBTE (Diploma) M.S.B.T.E. code No. 1578

Ref - AMPIT / ES / 2023-24 / 295

Date: 15/02/2024

Invitation Letter

To,

Prof. S. R. DAS

Thane.

Subject: Invitation as Speaker for "After Graduation, What?"

Dear Sir,

Our Institute Vishwatmak Jangli Maharaj Ashram Trust's Atma Malik Institute of Technology and Research is approved by AICTE New Delhi, recognized by DTE, Maharashtra State & affiliated to University of Mumbai & running four years courses in Mechanical Engineering, Civil Engineering, Computer Engineering, EXTC Engineering and Department of Engineering Science & Humanities.

With reference to the above subject, we would like to invite you as a Speaker to guide our students on "After Graduation, What?"

Kindly grant us your valuable time and date.

Thanking You,

Dr. D. D. Shinde

Principal

Principal

Atma Malik Institute of Technology & Research
At Mohili, Post-Aghai, Tal-Shahapur, Dist-Thane



II Sabka Malik Atma II
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research
Department of Mechanical Engineering

ACAD-DI-68	Notice	Academic Year: 2023-24
Rev : 00		Semester: EVEN
Date: 11/07/2022		

Date 14/02/2024

All the students of Diploma and Degree of AMRIT are hereby informed that, Department of Mechanical Engineering is organizing an Expert Lecture on **"World-class Manufacturing & Indian Industry"** by Dr. N. S. Poonawala and Expert Lecture on **"After Graduation, What?"** by Prof. S. R. Das on February 15, 2024, at 11.30 AM. to 01.30 PM and 01.30 PM to 3.30 PM.


Dr. Suryakant Chandgude
HOD


Dr. D. D. Shinde
Principal

- Copy to: 1. HOD Civil Engineering 
2. HOD EXTC Engineering
3. HOD Computer Engineering 
4. HOD First Year Engineering 
5. Diploma Coordinator



"SABKA MALIK ATMA"
VISHWATMAK JANGALI MAHARAJ ASHRAM TRUST'S
ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH.



Department of Mechanical Engineering

MECHANICAL ENGINEERING STUDENT'S ASSOCIATION

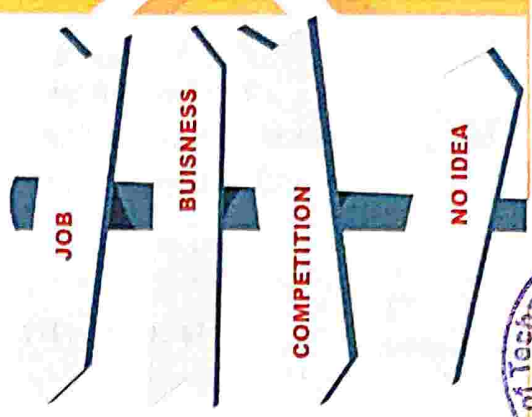
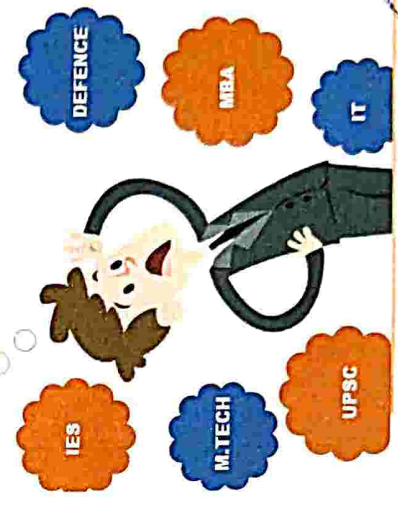
Mechanical Engineering
Students Association

- **Expert Lecture on "After Graduation, What?"**
- **Speaker Name:- Prof. S. R. Das**

CONFUSED??

WHAT TO DO

THURSDAY | **01.30 PM** | **VENUE: AUDITORIUM**
15 FEB | **ONWARDS** | **HALL**
2024



FACULTY COORDINATOR:- Prof. R. S. Gaikwad





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Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

ACAD-DI-59	One Page Activity Report	Academic Year: 2023-24
Rev : 00		Semester: EVEN
Date: 11-7-2022		

- **Faculty Name** – Prof. Rupali S. Gaikwad (Program Coordinator)
- **Date** – 15th February 2024.
- **Planned Activity** – Expert Lecture on “After Graduation, What?” by Prof. S. R. Das
- **Permission from Authorities** – Dr. D. D. Shinde (Principal AMRIT)
- **Implementation** – Career guidance can help students understand their strengths, weaknesses, and interests, and provide them with a clearer picture of the career paths available to them. This can include information on different industries, job roles, and the skills and qualifications required to succeed in a given field. For short-term courses, you can explore specialized courses in data science, machine learning, software development, cyber security, IT and architecture, etc. For master's programs, the best courses after B tech are MBA, MTech, MSc, Masters in Finance, PGDM and specialized PG programs.
- **Issues** – No
- **Conclusion**- In conclusion, engineering is a dynamic and essential field that plays a pivotal role in shaping our modern world. It encompasses a wide range of disciplines, from civil and mechanical engineering to electronic and computer engineering, each contributing to the advancement of technology and the betterment of society.
- **Attendance Report**- Attached & Photo Attached.
- **Completion Report** –Expert Lecture Successfully Conducted on 15th February 2024.

Prof. R. S. Gaikwad

Program Coordinator

Dr. S. B. Chandgude

HOD





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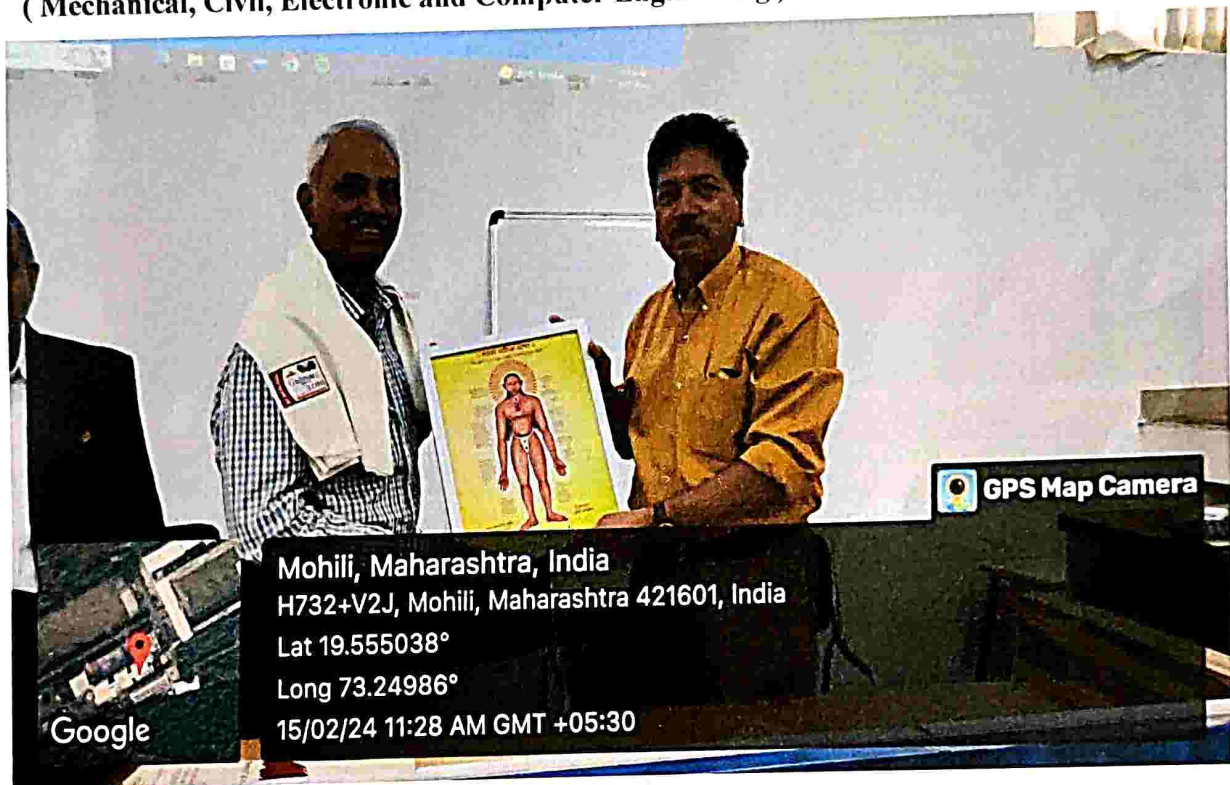
Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

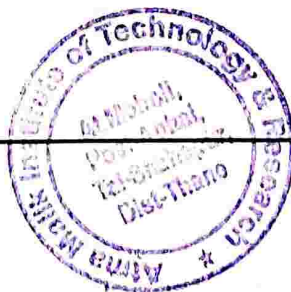
**REPORT ON EXPERT LECTURE ON "AFTER GRADUATION,
WHAT?" HELD ON 15TH FEB 2024**

Department of Mechanical Engineering, AMRIT, Aghai conducted expert lecture on "After Graduation What" on 15TH February 2024, Thursday from 01:30 pm to 3:30 pm for and BE (Mechanical, Civil, Electronic and Computer Engineering) classes.



In guest speech he emphasized on Opportunities in Mechanical Engineering and Future scope. In his speech he told students that Mechanical engineering deals with the design, development, installation, operation and maintenance of anything that has moving parts. Because of this, you will find relevant opportunities in a range of sectors, including:

Aerospace,
automotive,
construction,
energy;
manufacturing;
medicine;
railway;
Logistics.

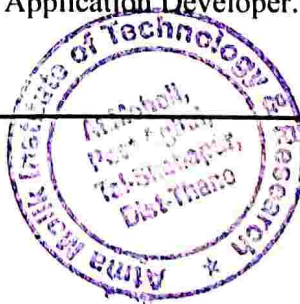




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Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering



After 4 years of course, CSE graduates can take up vivid positions such as Web Developer, Software Developer, Software Testing Engineer, Hardware Engineer, Database Analyst, CR System Analyst, Business System Analyst, Data Warehouse Developer, Data Modeler, IT Manager, QA Analyst, IT Auditor, and Application Developer.





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Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

A total of 122 students participate in from BE classes. I am thankful to Hon. Principal Dr. D. D. Shinde for motivating me to conduct such events. I am thankful to the Head of Dept. Dr. S. B. Chandgude for guidance. Also thank you to all faculties and students who participated in this activity.

Prof. R. S. Gaikwad
Program Coordinator

Dr. S. B. Chandgude
HOD Mechanical

Dr. D. D. Shinde

f Principal 16/12/24

Principal

Atma Malik Institute of Technology & Research
AL Moholi, Post-Aghol, Tal-Shahapur, Dist-Thane





II Sabka Malik Atma II

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)**Department of Mechanical Engineering**

ACAD-DI-	Expert Lecture on "Career Guidance on After Graduation"	Academic Year: 2023-24
Rev : 00		Semester: EVEN
Date: 11-07-2022		

Time :- 1.00 Pm- 03.00 Pm

Date: 15/02/2024

Sr. No	Students Name	Branch	Class	Students Sign
1	Tanvi Santosh Acharekar	civil	BE	<i>Tanvi</i>
2	Gauri Shamsundar Alkolkar	Civil	BE	<i>Gauri</i>
3				
4	Smita Sukhadev Bhagat	civil	BE	<i>Smita</i>
5	Bhavika Sanjay Bhoir	Civil	BE	<i>Bhavika</i>
6	Dhanashree Pramod Bhoir	Civil	BE	<i>Dhanashree</i>
7	Bhaye Shubham Rajaram	Civil	BE	<i>Bhaye</i>
8	Chaudhari Amit Prakash	Civil	BE	<i>Chaudhari</i>
9	Chaudhary Amvind Indrajit	Civil	BE	<i>Chaudhary</i>
10	Chaudhary Ganesh Butkushu	Civil	BE	<i>Chaudhary</i>
11	Fasole Jayesh Ravindra	Civil	BE	<i>Fasole</i>
12	Gaikwad Akanksha	Civil	BE	<i>Akanksha</i>
13	Gaikwad Karan Madhukar	Civil	BE	<i>Karan</i>
14	Gangurde Nilesh Dilip	Civil	BE	<i>Gangurde</i>
15	RACE AAKASH SANJAY	CIVIL	BE	<i>Aakash</i>
16	Gayen Bikram Amit	CIVIL	BE	<i>Gayen</i>
17	Shubham Kumar Gond	Civil	BE	<i>Shubham</i>
18	Bharati Madhukar Jadhav	Civil	BE	<i>Bharati</i>
19	Manthan Morewar Jadhav	Civil	BE	<i>Manthan</i>
20	Mohak ADIL Jadhav	CIVIL	BE	<i>Mohak</i>
21	Nitesh Morewar Jadhav	Civil	BE	<i>N.M. Jadhav</i>
22	Pooja Ashok Jadhav	Civil	BE	<i>Pooja</i>
23	Sanskar Ramchandra Jadhav	Civil	BE	<i>Sanskar</i>
24	Yash Jagdish Jadhav	CIVIL	BE	<i>Yash</i>



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Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

25	Jethu Avinash Ballarashra	BE	civil	ABSeena
26	Kamble urmili Ravindra	BE	civil	Kurur
27	Khorzadmol Vinayak Vaidmuth	BE	civil	Amigak
28	yadnesh S. Adwikli	B.E	mech	Adwikli
29	Viresh S. Bhoir	BE	mech	Adwikli
30	Sahil S. Bhovare	BE	mech	Sahil
31	Sameer K. Dalani	BE	Mech	Balani
32	Nitin P. Dalvi	B.E	mech	Atin
33	ISHVARS. Dhodade	B.E	mech	SHR
34	Vikky A. Gajakash	B.E	Mech	Ureyaksh
35	Manish V. Gharat	B.E	mech	Garat
36	Ruchir C. Ghoniat	B.E	mech	Garat
37	Hareeshad S. Jadhav	B.E	mech	Garat
38	Mamali Vilas Jadhav	B.E	mech	Garat
39	Shubham S. Jadhav	BE	Mech	Garat
40	Sruj B Jadhav	BE	Mech	Garat
41	Pratik A. Jadhav	BE	Mech	Garat
42	Vrushali N. Bage	BE	Comp	Garat
43	Vrutika Bage	BE	Comp	Garat
44	Bhor Ajay Sandip	BE	Comp	Garat
45	Bhore Prajakta Prabhakar	TE	Comp	Garat
46	Bhoir Apaksha Nayan	TE	Comp	Garat
47	Sanskriti Bhosale	BE	Comp	Garat
48	Pratik Bodake	BE	Comp	Garat
49	Siddhesh Bodake	BE	Comp	Garat
50	Lalit Borse	BE	Comp	Garat
51	Biranjye Sweta Kalagonda	T.E.	Comp	Garat
52	Chaudhari Nilamshiva	TE	Comp	Garat
53	Chhand Yashesh Manik	TE	Comp	Garat
54	Gangul Bhagyashri Dipak	BE	Comp	Garat
55	Rustikesh Ichake	BE	Comp	Garat



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Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

85	Bhagyashree jadhav	comp	BE	<u>Badhal</u>
86	Jadhav Devyani	comp	BE	<u>Dev</u>
87	Jadhav Snehalip Malhar	comp	BE	<u>Snehal</u>
88	Jadhav Pruthi Chandrakant	comp	BE	<u>Pruthi</u>
89	Gupta Shivam Shunkar	comp	TE	<u>Shiv</u>
90	Gupta Tejas	comp	TE	<u>Tejas</u>
91	Kunal Anil Ingde	comp	TE	<u>Kunal</u>
92	Jadhav Vedant Vinod	Comp	TE	<u>Vedant</u>
93	Jagtap Nishal Santosh	comp	TE	<u>Nishal</u>
94	Joshi Karan, kiran	comp	TE	<u>Karan</u>
95	Pragati A Khudekar	Comp	TE	<u>Pragati</u>
96	Mane Sahil Sanjay	comp	TE	<u>Sahil</u>
97	Dinkar Sushant Mahesh	comp	TE	<u>Dinkar</u>
98	Akshay Sanjay Malekar	Comp	BE	<u>Akshay</u>
99	Priyanka Dattatraya Mahashe	comp	BE	<u>Priyanka</u>
100	Jaydeep Shantaram Patil	comp	BE	<u>Jaydeep</u>
101	Aakash R. Pawar	comp	TE	<u>Aakash</u>
102	Krunal Ramesh Patil	Comp	TE	<u>Krunal</u>
103	Patil Kunal Shantanu	Comp	TE	<u>Kunal</u>
104	Patil Sanubh Sanjay	Comp	TE	<u>Sanubh</u>
105	Pawar Mahesh P.	Comp	TE	<u>Mahesh</u>
106	Pawar Rahul D	Co	TE	<u>Rahul</u>
107	Pawar Tanu V.	Comp	TE	<u>Tanu</u>
108	Pekhare Samruddhi	Comp	TE	<u>Pekhare</u>
109	Vishal Pragapah	Comp	TE	<u>Vishal</u>
110	Rathod Rahul	Comp	TE	<u>Rathod</u>
111	Rathod Gash	comp	TE	<u>Rathod</u>
112	Rutuja Sabale	comp	TE	<u>Rutuja</u>
113	Keelkar Shinde	comp	BE	<u>Keelkar</u>
114	Nilesh Sharma	Comp	TE	<u>Nilesh</u>



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Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

56	Sejal Temkar	comp	BE	<u>Sejal</u>
57	Mayur Jadhav	mech	TE	<u>Mayur</u>
58	Ganesh S. Raut	mech	TE	<u>Ganesh</u>
59	Amol S. Purohit	mech	TE	<u>Amol</u>
60	Kunjan N. Raut	mech	TE	<u>Kunjan</u>
61	Suraj R. Singh	mech	TE	<u>Suraj</u>
62	Satish N. Goswami	mech	TE	<u>Satish</u>
63	Manish R. Patil	mech	TE	<u>Manish</u>
64	Rushesh V. Dhasode	mech	TE	<u>Rushesh</u>
65	Bhavik S. Patil	mech	TE	<u>Bhavik</u>
66				
67				
68				
69				
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॥ ATMA MALIK ॥

Vishwatmak Jangli Maharaj Ashram Trust, Local management Committee
Branch - Mohli - Aghal (Shahapur)



ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH

Formerly VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING

An ISO 9001 : 2008 Certified Institute

(Approved by - AICTE, A Statutory body under Ministry of HRD, Government of India)
Recognized by Govt. of Maharashtra, DTE & Affiliated to University of Mumbai (for Degree)
Affiliated to MSBTE (Diploma) M.S.B.T.E. code No. 1578

Ref :- AMRIT/ES/2023-24/297

Date: 15/02/2024

Thanking Letter

To,

Prof. S. R. DAS

Thane.

Respected Sir,

We are grateful & thankful for sharing great knowledge for the Diploma & Degree Engineering students. We all hope that you will allow us for such kind of other Industrial expert lectures to our students and guide them as well. This will definitely add more knowledge about to our students.

Thank you for allowing & sharing the knowledge and given precious time for us.

With warm regards,


Dr. Suryakant Chandgude
HOD




Dr. D. D. Shinde
PRINCIPAL

Principal
Atma Malik Institute of Technology & Research,
At Mohli, Post-Aghal, Tal-Shahapur, Dist-Thane



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Affiliated to MSBTE (Diploma) M.S.B.T.E. code No. 1578

Ref:-AMRIT/Es 7 2023-24/296

Date - 15/02/2024

Invitation Letter

To,

Dr. N. S. Punawala

C/O Society for Happy Living

Thane.

Subject: Invitation as Speaker for "World-class Manufacturing & Indian Industry"

Dear Sir,

Our Institute Vishwatmak Jangli Maharaj Ashram Trust's Atma Malik Institute of Technology and Research is approved by AICTE New Delhi, recognized by DTE, Maharashtra State & affiliated to University of Mumbai & running four years courses in Mechanical Engineering, Civil Engineering, Computer Engineering, EXTC Engineering and Department of Engineering Science & Humanities.

With reference to the above subject, we would like to invite you as a Speaker to guide our students on "World-class Manufacturing & Indian Industry"

Kindly grant us your valuable time and date.

Thanking You,


Dr. D. D. Shinde

Principal

Principal

Atma Malik Institute of Technology & Research
At Mohill, Post-Aghal, Tal-Shahapur, Dist-Thane



|| SABKA MALIK ATMA ||
VISHWATMAK JANGALI MAHARAJ ASHRAM TRUST'S
ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH.

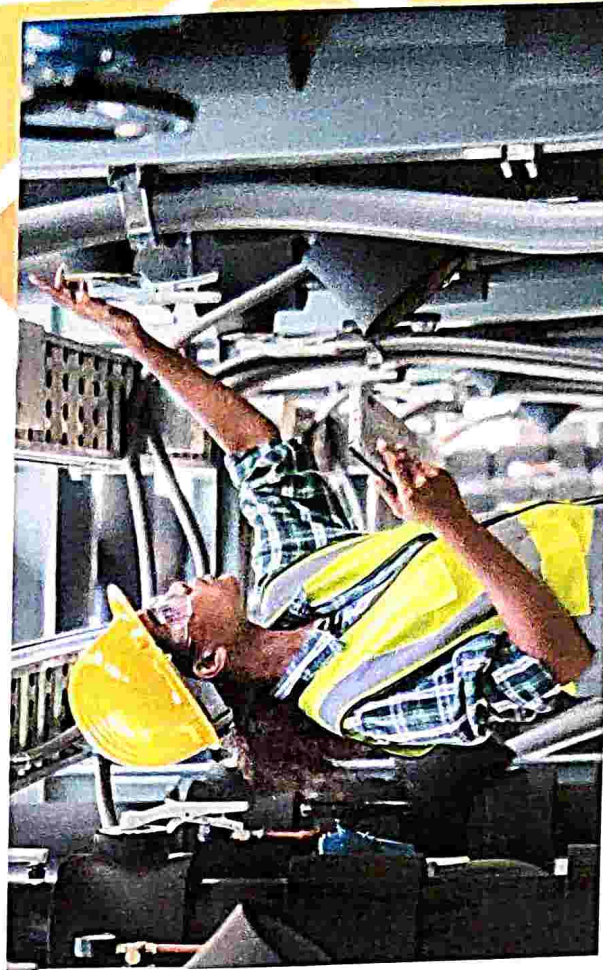


Department of Mechanical Engineering

MECHANICAL ENGINEERING STUDENT'S ASSOCIATION

- Expert Lecture on "World Class Manufacturing and Indian Industry"
- Speaker Name:- Dr. N. S. Poonawala

THURSDAY | 11 AM | VENUE: AUDITORIUM
15 FEB | ONWARDS | HALL
2024



FACULTY COORDINATOR: :Prof. R. S. Gaikwad





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Department of Mechanical Engineering

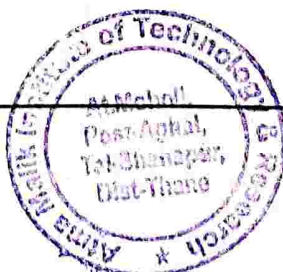
ACAD-DI-59	One Page Activity Report	Academic Year: 2023-24
Rev : 00		Semester: EVEN
Date: 11-7-2022		

- **Faculty Name** – Prof. Rupali S. Gaikwad (Program Coordinator)
- **Date** – 15th February 2024.(Timing 11.00 AM -01.00 PM)
- **Planned Activity** - Expert Lecture on “World Class Manufacturing and Indian Industry” by Dr. N. S. Poonawal
- **Permission from Authorities** – Dr. D. D. Shinde (Principal AMRIT)
- **Implementation** – WCM (World Class Manufacturing) is a management methodology that aims for operational excellence and continuous improvement of production processes. The implementation of WCM originates from Lean Manufacturing and focuses on the continuous improvement of business processes. World Class Manufacturing (WCM) is a method of improving the cycle of production and logistics. The main objective of the method is to increase quality and reduce production costs. The main rules of the WCM are: Zero waste.
- **Issues** – No
- **Conclusion**- Manufacturing is the processing of raw materials or parts into finished products through tools, personnel, machinery, and chemical processing. Large-scale manufacturing enables mass production of products using assembly line processes and advanced technology as key assets. World class manufacturing (WCM) is a management ideology for producing the greatest and most cost-effective products or services in a timely manner.
- **Attendance Report**- Attached & Photo Attached.
- **Completion Report** – Expert Lecture Successfully Conducted on 15th February 2024.


Prof. R. S. Gaikwad

Program Coordinator


Dr. S. B. Chandgude
HOD





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Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

**REPORT ON EXPERT LECTURE ON "WORLD CLASS
MANUFACTURING AND INDIAN INDUSTRY HELD ON 15TH
FEB 2024**

Department of Mechanical Engineering, AMRIT, Aghai conducted expert lecture on "After Graduation What" on 15TH February 2024, Thursday from 11:00 am to 01:00 am for and FE, SE, TE, BE classes.



World Class Manufacturing is a different set of concepts, principles, policies and techniques for managing and operating a manufacturing company. It is driven by the results achieved by the Japanese manufacturing resurgence following World War II, and adapts many of the ideas used by the Japanese in automotive, electronics and steel companies to gain a competitive edge. It primarily focuses on continual improvement in quality, cost, lead time, flexibility and customer service.



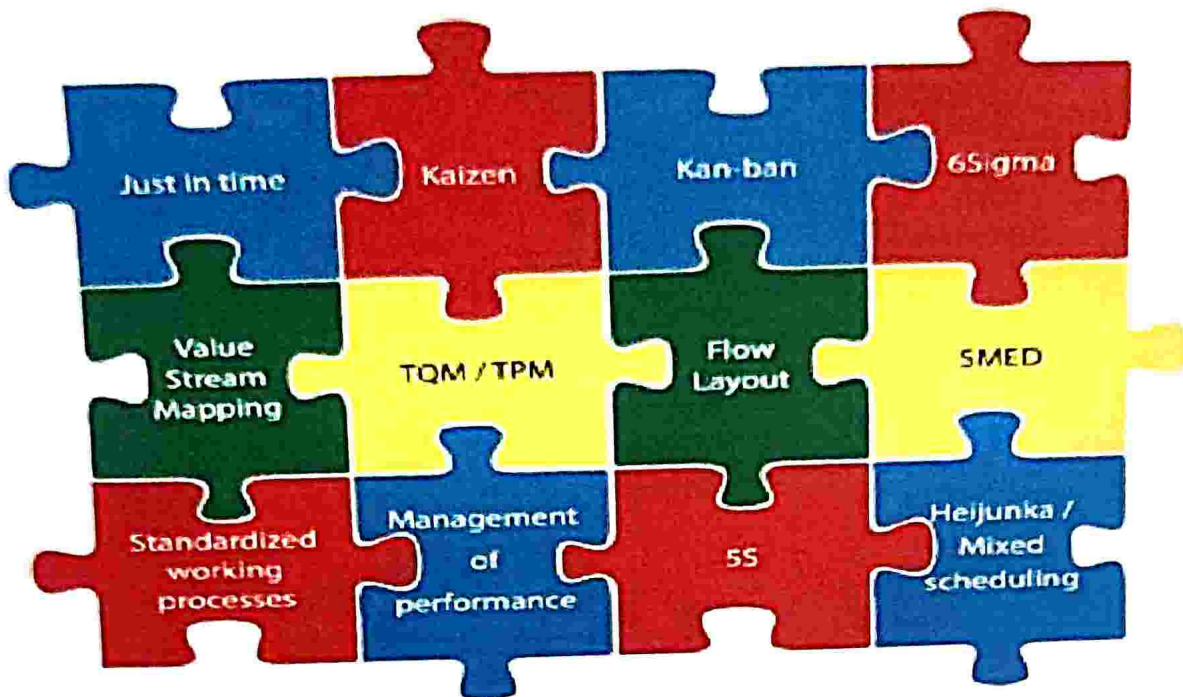


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Department of Mechanical Engineering



The Issues in WCM

It is in direct conflict with traditional capacity-driven manufacturing mentality found in western culture. The implementation will often surface resistance to change and "we've alwaydone it this way" arguments. The worse resistance is usually found in lower and middle management, but can also can be found in the mind-set of workers as well. A case for change has to be created along with high employee involvement.



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Department of Mechanical Engineering

Capitalization is also a major issue when new equipment is required for quick changeover, faster cycle times, and flexibility in operations. Executives may take a piecemeal approach to save on investment costs as an alternative and find they disappointed with the lesser results. Just like anything else, World Class Manufacturing is no panacea, nor should it be embraced as a religion. It is an operational strategy that, if implemented properly, will provide a new dimension to competing: quickly introducing new customized high quality products and delivering them with unprecedented lead times, swift decisions, and manufacturing products with high velocity.



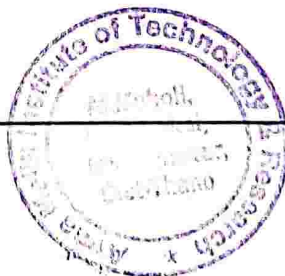
A total of 140 students participate in from BE classes. I am thankful to Hon. Principal Dr. D. D. Shinde for motivating me to conduct such events. I am thankful to the Head of Dept. Dr. S. B. Chandgude for guidance. Also thank you to all faculties and students who participated in this activity.


Prof. R. S. Gaikwad
Program Coordinator


Dr. S. B. Chandgude
HOD Mechanical


Dr. D. D. Shinde 16/2/24
Principal

Principal
Atma Malik Institute of Technology & Research
Post Aghal, Tal-Shahapur, Dist-Tor...





|| Sabka Malik Atma ||

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

ACAD-DI-	Expert Lecture on "world class manufacturing & Indian Industry"	Academic Year: 2023-24
Rev : 00		Semester: EVEN
Date: 11-07-2022		

Date: 15/02/2024

Time :- 11.00 Pm- 01.00 Pm

Sr. No	Students Name	Branch	Class	Students Sign
1	Madhesh Aelwari	mech	B.E	Aelwari
2	Viresh Bhoir	mech	BE	Bhoir
3	Sahil Bhovari	mech	B.E	Sahil Bhovari
4	Sameer Dalvi	Mech	B.E	Dalvi
5	Nitin P. Dalvi	mech	B.E	Dalvi
6	Ishvar S. Phodare	mech	BE	Phodare
7	Vicky A. Grajakshi	Mech	B.E	Grajakshi
8	Manish V. Ghorat	Mech	B.E	Ghorat
9	Manish Ghorat	mech	BE	Ghorat
10	Ruchit C. Ghorat	Mech	B.E	Ghorat
11	Hemshad S. Jadhav	mech	BE	Jadhav
12	Moumali V. Jadhav	mech	BE	Jadhav
13	Shubham S. Jadhav	mech	BE	Jadhav
14	Giraj B. Jadhav	mech	BE	Jadhav
15	Pratik A. More	mech	BE	More
16	Kunal R. More	mech	B.E	More
17	Surekha S. Mukhar	Mech	B.E.	Mukhar
18	Saksham M. Pangarkar	mech	B.E.	Pangarkar
19	Tejas D. Patil	mech	BE	Patil
20	Abhijeet Vitthal Patil	Mech	BE	Patil
21	Bhavik Sudhakar Patil	Mech	BE	Patil
22	Niraj Rajendra Patil	Mech	BE	Patil
23	Sanket Vijay Patil	Mech	BE	Patil
24	Tejas Dilip Patil	Mech	BE	Patil

Vishwatmak Jangli Maharaj
Atma Malik Institute of Technology & Research (AMIRTI)
Department of Mechanical Engineering



25	Vinit Mohan Patil	Mech	BE	Patil
26	Satish Nandlal Goswami	Mech	TE	Patil
27	Chaitali K. Pawar	mech	BE	Patil
28	Vijay K. Prajapati	mech	BE	Patil
29	Mayurash E. Rayat	Mech	BE	Patil
30	Suraj Vijay Sapat	Mech	BE	Patil
31	Jadnika T. Patel	Mech	SE	Patil
32	Jyoti Anil Sathur	Mech	BE	Patil
33	Parthik Dhadke	Mech	TE	Patil
34	Pranil Santosh Bhatnagar	Mech	SE	Patil
35	Rushikesh V. Dhasade	Mech	TE	Patil
36	Amol S. Dupare	mech	TE	Patil
37	Mayur G. Jadhav	mech	TE	Patil
38	Ravikant Y Jadhav	Mech	DSE	Patil
39	Vinay V. Nalk	mech	DSE	Patil
40	Manish R. Patil	mech	TE	Patil
41	Hemlata R. Mahale	Mech	BE	Patil
42	Ganesh S. Raut	Mech	TE	Patil
43	Vilas Thakare	mech	BE	Patil
44	Kinjan Raut	mech	TE	Patil
45	Shivam Thakare	Mech	BE	Patil
46	Suraj Singh	mech	TE	Patil
47	Ganesh V. Tayade	mech	B.E	Patil
48	Pratik S. Patil	mech	TE	Patil
49	Vrushali V. Bagul	Comp	BE	Patil
50	Vrushika Bagul	Comp	BE	Patil
51	Abhaya Bagul	Comp	TE	Patil
52	Projakta Bhare	Comp	BE	Patil
53	Bhar Atay Sandip	Comp	BE	Patil
54	Sanskarti Bhosale	Comp	BE	Patil
55	Pratik Bodake	Comp	BE	Patil



II Sabka Malik Atma II

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

56	Wpali Junit Shree	Comp	T.E	Shree
57	Bodake Siddhar	comp	BE	Bodake
58	Borse Lalit	comp	BE	Borse
59	Biranjee Sweta Kalayonda	comp	T.E.	Biranjee
60	Chaudhary Nilam Shree	Comp	TE	Chaudhary
61	Chhand Yadnesh Marik	Comp	TE	Chhand
62	Dangal Bhagyashri Dipak	Comp	BE	Dangal
63	Desale Sani Sanjay	Comp	BE	Desale
64	Dhone Dhiraj Vinod	Comp	BE	Dhone
65	Ruchika Godse	Comp	BE	Ruchika
66	Ruswakesh Ichake	Comp	BE	Ruswakesh
67	Pawan Gupta	comp	TE	Pawan
68	Pooja Gowda	Comp	TE	Pooja
69	Sadichha Pahi	comp	BE	Sadichha
70	Saurabh Patil	Comp	T.E	Saurabh
71	Sushant S. Patil	Computer	B.E.	Sushant
72	Madhav P. Pawar	Comp	TE	Madhav
73	Pawar Rahul Dilip	Comp	TE	Pawar
74	Pawar Tanmay Vikas	Comp	TE	Pawar
75	Sameeruddin D. Pethkar	Comp	TE	Sameeruddin
76	Pragapati Vishal S.	Comp	TE	Pragapati
77	Rathod Rahul	Comp	TE	Rathod
78	Rathod Yash	comp	TE	Rathod
79	Sabale Rutuja	Comp	BE	Sabale
80	Shinde Kalpesh	comp	BE	Shinde
81	Temkar Sejal	comp	BE	Temkar
82	Kankar Krunal	Mech	SY	Kankar
83	Prashant Bhakushari	Mech	SY	Prashant
84	Shubha Dh			Shubha



II Sabka Malik Atma II
Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

85	Shubham Lote	MECH	SY	<u>Shubham Lote</u>
86	Siddharth Shinde	mech	SY	<u>Siddharth Shinde</u>
87	Mayur Gimbhal	Mech	SY	<u>Mayur Gimbhal</u>
88	Kunal Sasane	Mech	SY	<u>Kunal Sasane</u>
89	Paras Shirke	-11-	-11-	<u>Paras Shirke</u>
90	Sayoj Tadhou	-11-	-11-	<u>Sayoj Tadhou</u>
91	Karan Sangvekar	-11-	-11-	<u>Karan Sangvekar</u>
92	Prathap R. Patil	-11-	-11-	<u>Prathap R. Patil</u>
93	Shashikant Garkwad	-11-	-11-	<u>Shashikant Garkwad</u>
94	Viraj K. Sarmalkar	-11-	-11-	<u>Viraj K. Sarmalkar</u>
95				
96				
97				



|| ATMA MALIK ||
Vishwatmak Jangli Maharaj Ashram Trust, Local management Committee
Branch - Mohili - Aghal (Shahapur)
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Affiliated to MSBTE (Diploma) M.S.B.T.E. code No. 1578

Ref :- AMRIT/26/2023-24/298

Date: 15/02/2024

Thanking Letter

To,

Dr. N. S. Punawala

C/O Society for Happy Living

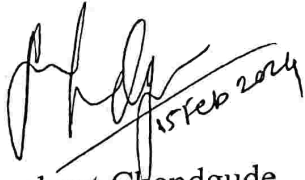
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Thank you for allowing & sharing the knowledge and given precious time for us.

With warm regards,


Dr. Suryakant Chandgude
HOD


Dr. D. D. Shinde
PRINCIPAL

Principal
Atma Malik Institute of Technology & Research
At Mohili, Post-Aghal, Tal-Shahapur, Dist-Thane



|| Sabka Malik Atma ||
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research
Department of Mechanical Engineering

ACAD-DI-68	Notice	Academic Year: 2023-24
Rev : 00		Semester: EVEN
Date: 11/07/2022		

Date 30/01/2024

All the students of Diploma and Degree of AMRIT are hereby informed that, Department of Mechanical Engineering is organizing a Webinar on "Writing Decent Emails" by Mr. Manoj Madan Pawar on January 31st, 2024, at 9.30 AM.

Prof. U.V. Patil

HOD

Dr. D. D. Shinde

Principal

- Copy to: 1. HOD Civil Engineering
2. HOD EXTC Engineering
3. HOD Computer Engineering
4. HOD First Year Engineering
5. Diploma Coordinator

ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH



WEBINAR ON "WRITING DECENT EMAILS"

by
**Manoj Vandana
Madan Pawar**



ORGANIZED BY
**MECHANICAL ENGINEERING
DEPARTMENT**

Link: <https://meet.google.com/yvx-ypax-hpf>

**Current Association : Treenetra Education of Software
Technology, Pune and Bengaluru**

Date: 31st January, 2024 Time: 09:30 AM





!! Sabka Malik Atma !!
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

ACAD-DI-59	One Page Activity Report	Academic Year: 2023-24
Rev : 00		Semester: EVEN
Date: 11-7-2022		

- **Faculty Name** – Prof. Rupali S. Gaikwad (Program Coordinator)
- **Date** – 31st January 2024.
- **Planned Activity** – Webinar on “Writing Decent Emails”
- **Permission from Authorities** – Dr. D. D. Shinde (Principal AMRIT)
- **Implementation** – Ensure that you write the core email content in clear short sentences. Avoid unwanted jargon, or too technical/industry-specific terms in the very first email, when you are not sure about the recipient's knowledge in those areas.
- **Issues** – No

Conclusion – To keep your email brief, start by getting straight to the point. Don't spend too much time on introductions or pleasantries - instead, get right into the purpose of your email. Use short, simple sentences and avoid using jargon or overly complex language.

- **Attendance Report**- Attached & Photo Attached.
- **Completion Report** –Online Webinar Successfully completed on 31st January 2024

Prof. R. S. Gaikwad

Program Coordinator

Prof. U. V. Patil

HOD





!! Sabka Malik Atma !!

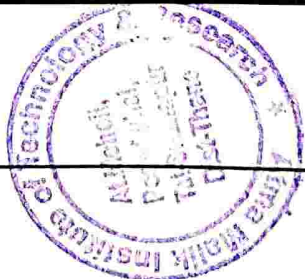
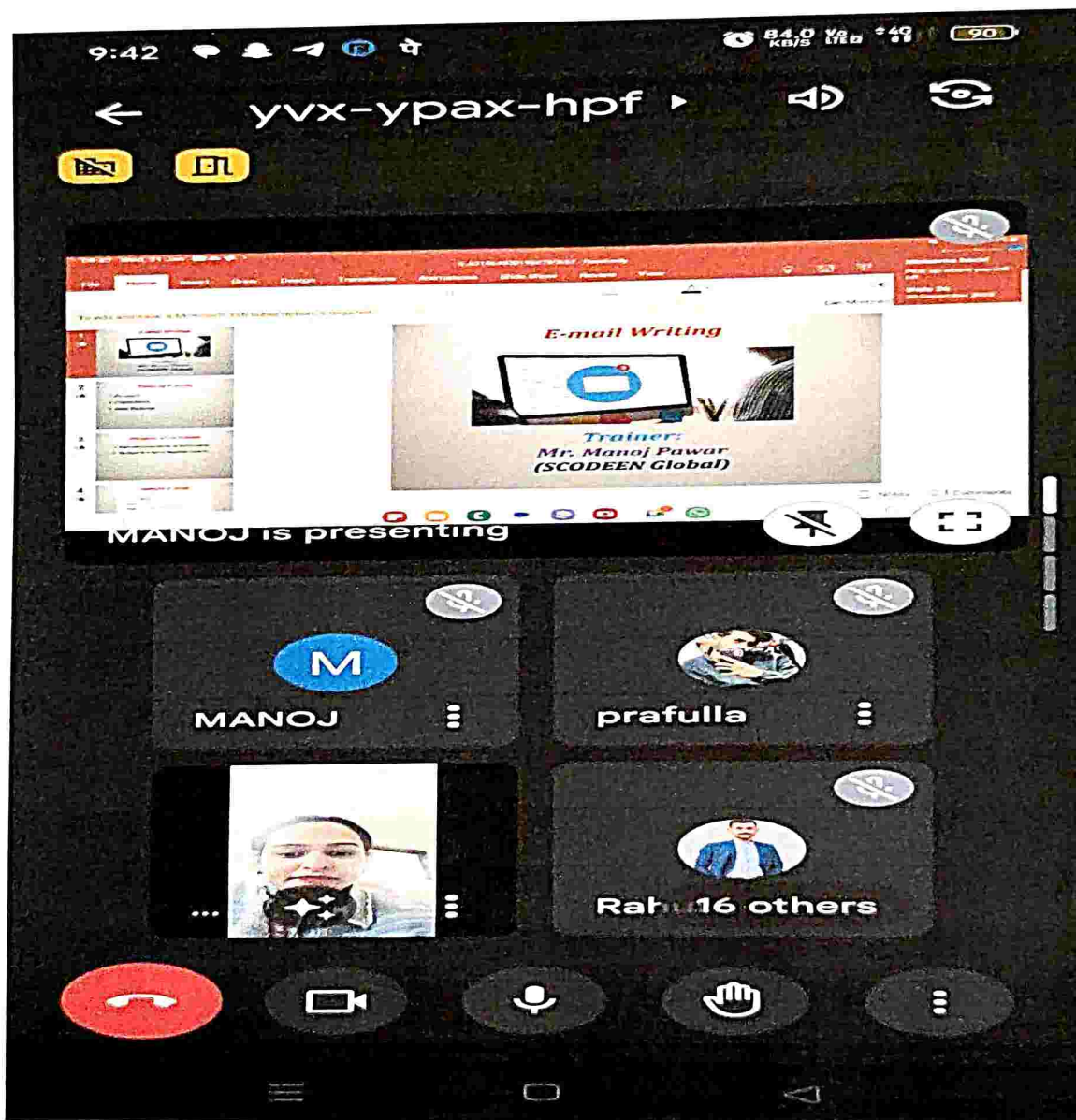
Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

REPORT ON WEBINAR ON "WRITING DECENT EMAILS"
HELD ON 31ST JANUARY 2024

Department of Mechanical Engineering, AMRIT, Aghai conducted Webinar on "Writing Decent Emails" on 31st January 2024, Wed from 9:30 am to 11:30 am for SE, TE, and BE classes.





!! Sabka Malik Atma !!

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

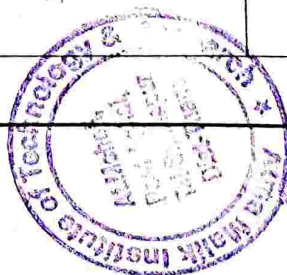
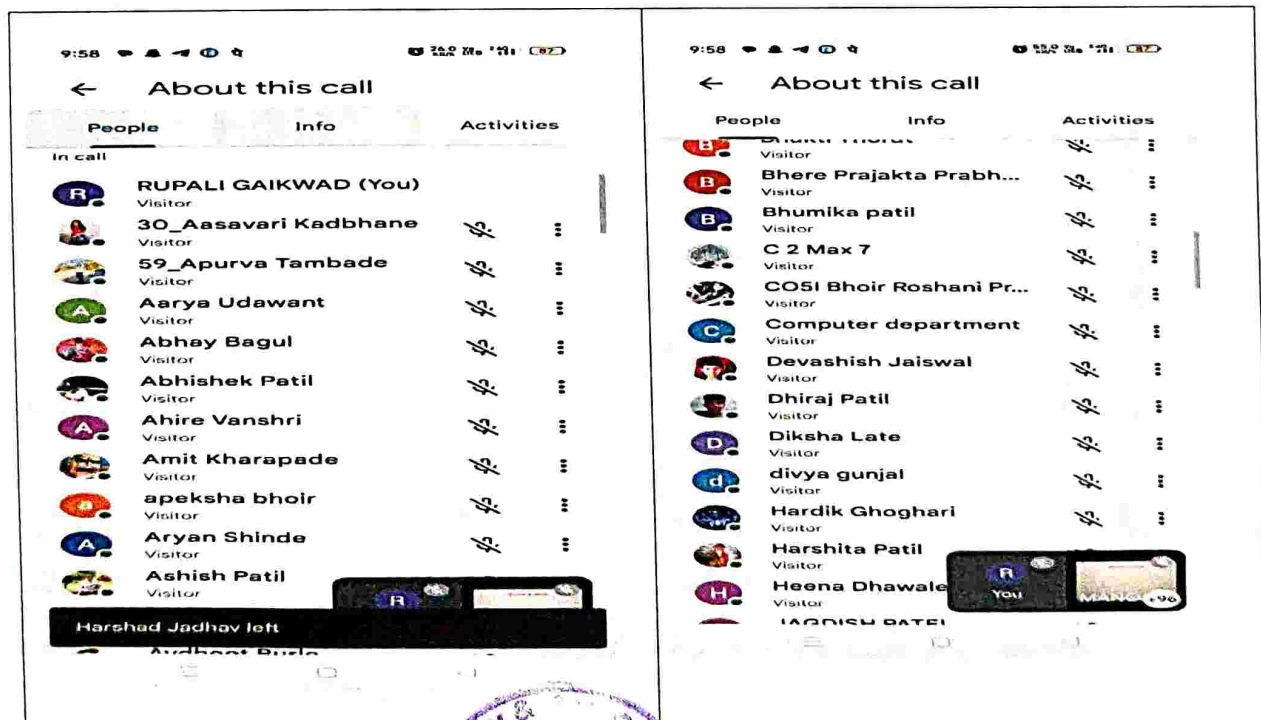
Department of Mechanical Engineering

When writing an email, the subject line is the first thing the recipient sees. It's crucial to make sure that it's clear and informative, so that the recipient knows what the email is about before opening it.

Check out these cracker tips to help you craft the perfect subject line:

1. **Be specific:** Make sure your subject line accurately reflects the content of the email. Don't be vague or use general terms like "Hello" or "Request."
2. **Keep it short:** Aim for a subject line that is concise and to the point. Long subject lines can get cut off in the recipient's inbox and may not convey your message effectively.
3. **Highlight urgency:** If your email requires urgent attention, use words like "Urgent" or "Action required" in your subject line to make it clear to the recipient.
4. **Use proper punctuation:** Always use proper punctuation in your subject line, as it shows professionalism and attention to detail.
5. **Avoid using all caps:** Using all caps in your subject line can come across as aggressive or rude, so use them sparingly.

By following these simple tips, you can write a clear and effective subject line that will make your emails stand out in a professional environment.





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Department of Mechanical Engineering



Remember to proofread your email before sending it to ensure you catch any mistakes that may have been missed.





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Department of Mechanical Engineering

When it comes to crafting the perfect email in English, one of the most important things to remember is to keep it brief. While it can be tempting to write long and detailed emails, it's important to remember that your recipient likely has a lot of other emails to read and may not have the time to go through a lengthy message.

To keep your email brief, start by getting straight to the point. Don't spend too much time on introductions or pleasantries - instead, get right into the purpose of your email. Use short, simple sentences and avoid using jargon or overly complex language.

Always remember, taking the extra time to proofread your emails can save you from potential embarrassment and ensure that your message is clear and professional.

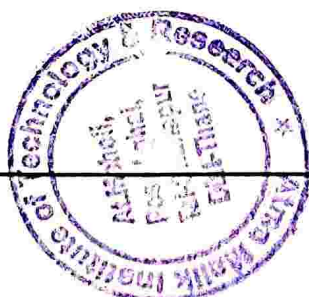
A total of 152 students present in from SE, TE, and BE classes. I am thankful to Hon. Principal Dr. D. D. Shinde for motivating me to conduct such events. I am thankful to the Head of Dept. Prof. U. V. Patil for guidance. Also thank you to all faculties and students who participated in this activity.

Prof. R. S. Gaikwad
Program Coordinator

Prof. U. V. Patil
HOD Mechanical

Dr. D. D. Shinde
Principal
Principal

Atma Malik Institute of Technology & Research
At Moholi, Post-Aghel, Tal-Shahapur, Dist-Thane



31 JAN WEBINAR "WRITING DECENT EMAILS"

153 responses

Publish analytics

Name of Student (First Name- Middle Name- Surname)

151 responses

Vaishnavi Sudhir Tilgulkar

Abhay Bhagwan Bagul

Rutuja Ganesh Jadhav

Bhumika Raghunath Patil

Sayali Sahebrao Pagar

Jay Janardan Nipurte

Saniya Subhash Patil

Vedant Vinod Jadhav

Vaishnavi Pradip Mokashi

Vrutika Vilas bagul

Abhay Kisan Patil

Sadichha pramod patil

Kunal Rahul More

Sanjana Raj Sinha

Sai Arun Bhabad

Ruchit prakash valate

Ketan Ramdas Nalkar

Om Tushar Bahale

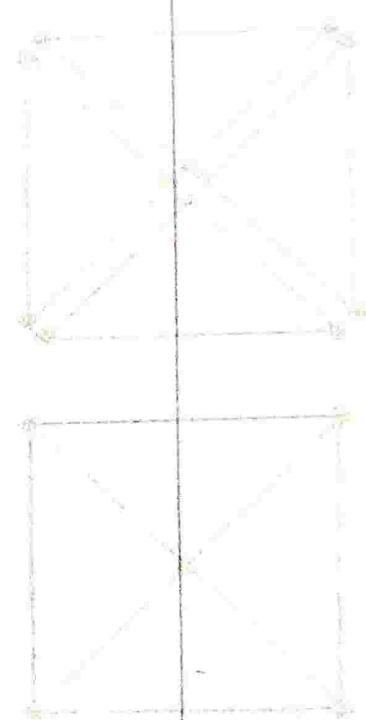
Viraj Umesh Dupare

Harshita Bhai Patil

Vedanti Dattatray Thakare

Shubham gopal karade

Vrushali Vilas bagul



Atharv Vishwas Thakare

Sneha sunil patil

Radhika Hemant sandhanshiv

Mansi Sanjay bhoye

Hardik Praful Ghoghari

PARIMAL SATISH PATIL

Rakesh Nitin Pawar

Pallavi prakash patil

Bhakti kiran Thorat

Devashish Pradeep Jaiswal

Tejas Dinkar Bhadange

SANIKA KAILAS MAHALE

Tejal subhash rajad

Chetan shrikant ghongade

Om Vijay Shinde

Suhani Shamrao Ganvir

Vandana Bhaskar Gavit

Jai pramod BHANUSHALI

Sandesh santosh sambare

Aryan Subhash shinde

Heena Hemant Dhawale

Nikhil Suresh Patil

Rohan Yashwant Patil

Utkarsh Rahul Ahire

Pratham ravindra dalvi

PATIL SANKET VIJAY

Vishal Ananta kuvara

Tanmay mohan sonawane

Shubham Sunil Lote

NIRAG RAJENDRA PATIL

Vedant Pawan vibhandik

Amit jayram kharpade

Ruchika Harish Nahide

Shravani Santosh Ogale

Kishor Namdev Lande

HARSHAD SITARAM JADHAV

Kunal Ashok Thakre

Mayur Vilas Gimbhal

Aditya motiram bhoys

Omkar Vijay Patil

Harshal Devram Sadgir

Karan Dhanraj Patil

Viresh Suresh Bhoir

Siddharth kailas shinde

Sayog Santosh Jadhav

Shashikant Ravindra Gaikwad

Prashant Sunil Bhanushali

Sandesh Sadanand Mhase

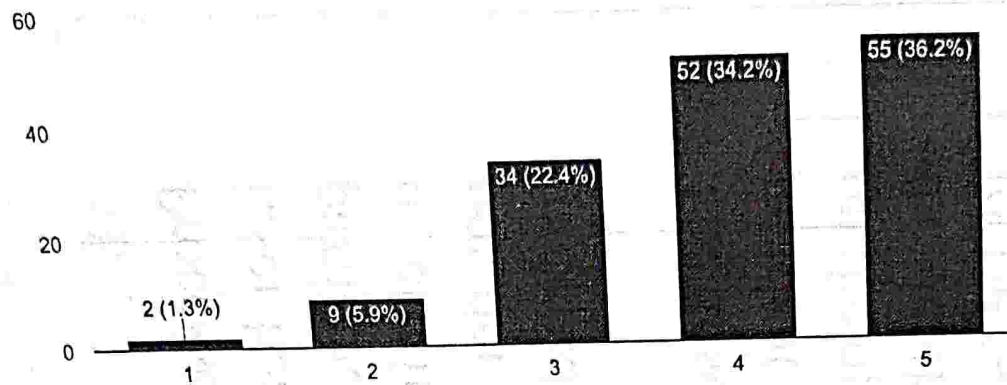
Chetan tukaram khanjoe

Rituraj Shivcharan kumawat

What is your overall Assessment of the webinar(5= Excellent ,1= Poor)

☐ Copy

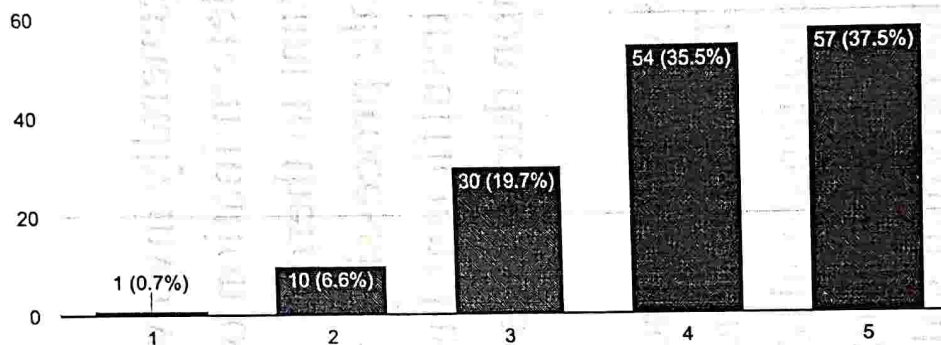
152 responses



Knowledge and Information Gained from Participation at this webinar
(5= Excellent ,1= Poor)

☐ Copy

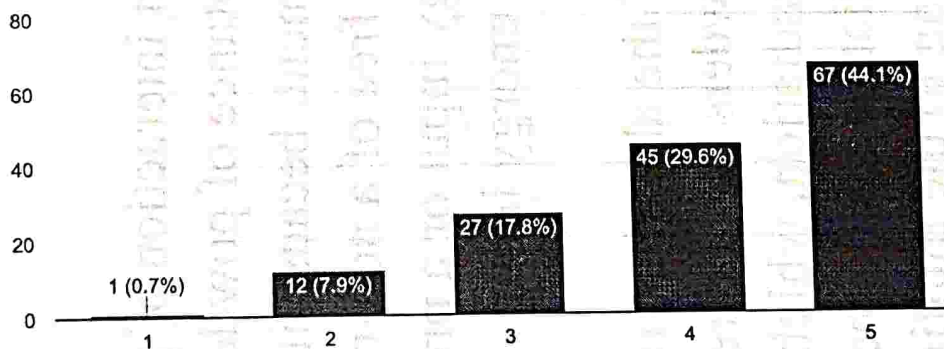
152 responses



The Webinar Content Was (5= Excellent ,1= Poor)

☐ Copy

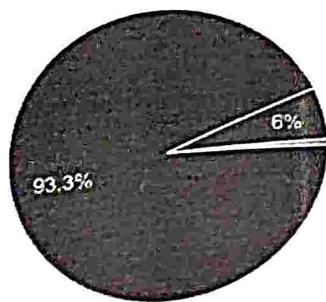
152 responses



Did the webinar Achieved the program objective

150 responses

 Copy



● Yes

● No





II Sabka Malik Atma II
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research
Department of Mechanical Engineering

ACAD-DI-68	Notice	Academic Year: 2023-24
Rev : 00		Semester: EVEN
Date: 11/07/2022		

Ref:- AMRIT/ES/2023-24 / 573

Date 11/01/2024

All the students of Diploma and Degree of AMRIT are hereby informed that, Department of Mechanical Engineering is organizing a Webinar on "Swami Vivekananda's Message To The Youth" on occasion of "National Youth Day" Birth Anniversary of the Great Indian Youth Icon Swami Vivekanandaji on January 12, 2024, at 11.00 AM.

Speaker: Manoj Vandana Madan Pawar (Swami Vivekanand Youth Forum, Scodeen Global)


Prof. U.V. Patil

HOD


Dr. D. D. Shinde

f Principal 11/01/24

Copy to: 1. HOD Civil Engineering

2. HOD EXTC Engineering

3. HOD Computer Engineering

4. HOD First Year Engineering

5. Diploma Coordinator

f 11/01/24
Kumar 11/1/24
f 11/1/24
f 11/1/24
f 11/1/24



!! Sabka Malik Atma !!
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

ACAD-DI-59	One Page Activity Report	Academic Year: 2023-24
Rev : 00		Semester: EVEN
Date: 11-7-2022		

- **Faculty Name** – Prof. Rupali S. Gaikwad (MESA Coordinator)
- **Date** – 12th January 2024.
- **Planned Activity** – Webinar on “Swami Vivekananda’s Message to the Youth” on occasion of “National Youth Day”
- **Permission from Authorities** – Dr. D. D. Shinde (Principal AMRIT)
- **Implementation** - The primary objective of National Youth Day is to strengthen and motivate the youth of the country. It aims to bring them together, showcasing their talents in different spheres. The day serves as an opportunity for young talents to express themselves, interact with peers, and expand their knowledge and skills. Vivekananda wanted the young to undertake social activities, not merely for the betterment of society but also for their individual evolution and growth. The social quest involves undertaking activities to mitigate physical sufferings. Running hospitals, orphanages and old-age homes qualify for this level.
- **Issues** – No
- **Conclusion** – National Youth Day, also known as Vivekananda Jayanti, is celebrated on 12 January, being the birthday of a Hindu monk, Swami Vivekananda. In 1984, the Government of India declared this day as National Youth Day and since 1985 the event is celebrated in India every year.
- **Attendance Report**- Attached & Photo Attached.
- **Completion Report** –Online Webinar Successfully completed on 12th January 2024


Prof. R. S. Gaikwad
MESA Coordinator


Prof. U. V. Patil
HOD



!! Sabka Malik Atma !!

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

REPORT ON CELEBRATION OF WORLD YOUTH DAY
(WEBINAR ON "SWAMI VIVEKANANDA'S MESSAGE TO
THE YOUTH") HELD ON 12TH JANUARY 2024

Department of Mechanical Engineering, AMRIT, Aghai conducted Swami Vivekananda's Message to the Youth on the occasion of National Youth Day on 12th January 2024, Friday from 11:00 pm to 12:30 pm for SE, TE, and BE classes.

India marks National Youth Day today, January 12th, commemorating the birth anniversary of influential spiritual leader Swami Vivekananda. Established in 1984, the day honors Vivekananda's teachings and emphasizes the importance of youth in nation-building.

Celebrations across the country take various forms, from captivating speeches and musical performances to insightful seminars and vibrant youth conventions. Educational talks and competitions, including yoga practice, presentations, and writing contests, further engage young minds and promote awareness of people's rights.





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Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering



The purpose of this webinar recognizing the profound impact Swami Vivekananda had on the youth and his timeless teachings that continue to inspire generations. A total of 195 students present in from SE, TE, and BE classes.

I am thankful to Hon. Principal Dr. D. D. Shinde for motivating me to conduct such events. I am thankful to the Head of Dept. Prof. U. V. Patil for guidance. Also thank you to all faculties and students who participated in this activity.

Prof. R. S. Gaikwad
MESA Coordinator

Prof. U. V. Patil
HOD Mechanical

Dr. D. D. Shinde
Principal



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Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

ACAD-DI-	Webinar on "Swami Vivekananda's Message to the Youth"	Academic Year: 2023-24
Rev : 00		Semester: EVEN
Date: 11-07-2022		

Date: 12/01/2024

Sr. No	Students Name	Branch	Class	Students Sign
1	Adyuj D. More	Comp	FY	
2	Manas A. Dongare	Comp	FY	
3	Raj vishnu patil	comp	FY	
4	Hemanshu K. Mhatre	comp	FY	
5	Nikhil S. Patil	Comp	FY	
6	Dhiraj V. Patil	comp	FY	
7	Soham S. Karkanke	Comp	Fy	
8	Kaustubh S. Bhoir	Comp	Fy	
9	Gamar G. Ambavane	Comp	Fy	
10	Sagar B. Dhokate	comp	fy	
11	Shubham E. Satarvi	comp	fy	
12	Isha K. Surrai	comp	fy	
13	Poonam P. Mengal	Comp	fy	
14	Dnyaneshwari R. Wadkekar	Comp	FY	
15	Divya R. Nishe	comp	FY	
16	Sanchita M. Avalate	comp	FY	
17	Purna K. Chavan	Comp	FY	
18	Siddheshwari K. Mahale	comp	FY	
19	Madhura B. Shirke	Comp	FY	
20	Harshita V. Dandkar	comp	FY	
21	Neha S. Raut	Comp	FY	
22	Brajakta J. Tarmale	Comp	FY	
23	Mansi B. Tarmale	Comp	FY	
24	Ashwini M. Bhoir	Comp	FY	
25	Rutuja S. Gode	comp	FY	



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Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

26	Susmita sanjay chaudhari	comp.	FY	<u>S. Chaudhari</u>
27	Smriti Bhanu Vadavake	comp.	FY	<u>S. B. Vadavake</u>
28	Gavit Vandana Bhaskar	Civil	FE	<u>G. B. Gavit</u>
29	Sanjana Raj Sinha	Comp	FE	<u>S. Sanjana</u>
30	Thorat Bhakti Kiran	Comp	FE	<u>B. Thorat</u>
31	Bhangre shubhangis.	Comp	FE	<u>S. Bhangre</u>
32	Patil Pallavi Balash	Civil	FE	<u>P. Patil</u>
33	Bhoye Mansi Sanjay	Civil	FE	<u>M. Bhoye</u>
34	Patil Sneha Sunil	comp	FE	<u>S. Patil</u>
35	Patil Saniya Subhash	comp	FE	<u>S. Patil</u>
36	Patil Bhumika Raghunath	comp	FE	<u>B. Patil</u>
37	Tay Sanandau Kipule	comp	FE	<u>T. Tay</u>
38	Atharv Vishnu Thakare	Comp	FE	<u>A. Thakare</u>
39	Karan Rohidas Puskte	Comp	F.E.	<u>K. Puskte</u>
40	Viroj Umesh dupare	comp	F.E.	<u>V. Dupare</u>
41	kunal Rajesh Patil	comp	F.E.	<u>K. Patil</u>
42	Shivam Jayavant Sapat	Comp	F.E.	<u>S. Sapat</u>
43	Abhay Kisan Patil	Mech	F.E.	<u>A. Patil</u>
44	Sandeshsantoshpatil	Mech	F.E.	<u>S. Patil</u>
45	Hardik ghoghari	Comp.	F.E.	<u>H. Ghoghari</u>
46	Tejas Bhadange	Comp	F.E.	<u>T. Bhadange</u>
47	Jai Bhanushali	comp	FE	<u>J. B. Bhanushali</u>
48	Sanika Kailaj Mahale	comp.	F.E.	<u>S. Mahale</u>
49	Shreya Ashok Nigade	Comp	FE	<u>S. Nigade</u>
50	Harshita B. Patil	Comp	FE	<u>H. Patil</u>
51	Vaishnavi P. Mokashi	comp	FE	<u>V. Mokashi</u>
52	Sneha Tejal S Rajard	comp	FE	<u>T. Rajard</u>
53	Thakare Vedanti Dattatray	Comp	FE	<u>V. Thakare</u>
54	Radhika Sandhanshiv	Comp	FE	<u>R. Sandhanshiv</u>
55	Ruchika Harish Nahide	Comp	FE	<u>R. Nahide</u>



II Sabka Malik Atma II

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

Sr. No	Students Name	Branch Contact No.	Students Sign	Branch
56	Kaustubh Vishe	comp		CE
57	Yash Vadavale	mech		ME
58	Prathmesh Gurkhz	civil		CE
59	Mihir Godade	civil		CE
60	Sanket Patil	CE		CE
61	chetan khondade	ME		ME
62	Tammar Sonawane	ME		ME
63	Ritesh Ashikari	civil		Civil
64	Adit Balbar	ME		ME
65	Sahil Grode	CE		CE
66	Hemlata Melgare	-		
67	Vaishali Ghatge	-		
68	Prithika Bambare	-		
69	Milind Vishe	-		
70	Manish Patil	ME		ME
71	Rushikesh Dhasade	ME		ME
72	Bhavin Patil	ME		ME
73	Ganesh Aant	ME		ME
74	Santosh Pachkar	ME		ME
75	Sarvesh pat	comp		SE
76	khushi R. Dalvi	comp		
77	Sania Thakur	comp		
78	Suhani Sharma	comp		
79	Priyanka P. Bhatn	comp		
80	David Kumar	comp		
81	Rohan Ramole	comp		
82	Siddhi Thakare	comp		
83	Diksha Late	comp		
84	Nilesh Patil	comp		



II Sabka Malik Atma II
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

	Name of Student	Branch	class	Sign
85			SE	
86	Rawar Abhinav	Comp	SE	<u>Abhinav</u>
87	Sawalkhade Gayatri	comp	SE	<u>Gayatri</u>
88	Asavari Kadbhane	Comp	SE	<u>Asavari</u>
89	Sambase Rasika	Comp	SE	<u>Rasika</u>
90	Gadhe Vivek	Comp	SE	<u>Vivek</u>
91	Bagu Gaurav	Comp	SE	<u>Gaurav</u>
92	Furnay Ghodwande	Comp	SE	<u>Furnay</u>
93	Prigali Pralhad Phasde	Comp	SE	<u>Prigali</u>
94	TEJAS Bhargave	Comp	SE	<u>Tejas</u>
95	Pooja Gore	Comp	SE	<u>Pooja</u>
96	Aditya Bangar	Comp	SE	<u>Aditya</u>
97	Hitesh Bangar	Comp	SE	<u>Hitesh</u>
98	Salil Patil	Comp	SE	<u>Salil</u>
99	Mansi Jadhav	Comp	SE	<u>Mansi</u>
100	Rohyn Kadam	Comp	SE	<u>Rohyn</u>
101	Sandesh Sargate	Comp	SE	<u>Sandesh</u>
102	Adinath Vekhanah	Comp	SE	<u>Adinath</u>
103	Naukita Dubhe	Comp	SE	<u>Naukita</u>
104	Ratan Anantate Varkar	Comp	SE	<u>Ratan</u>
105	Tilgulakar Vaishali	Comp	SE	<u>Tilgulakar</u>
106	Pabala Rushi	Comp	SE	<u>Pabala</u>
107	Harshale Narekar	Comp	SE	<u>Harshale</u>
108	Bhasare Pratiksha	Comp	SE	<u>Bhasare</u>
109	Bholerao Prem	Comp	SE	<u>Bholerao</u>
110	Heena Dawale	Comp	SE	<u>Heena</u>
111	Sapana Rawar	Comp	SE	<u>Sapana</u>
112	Nikhil Yadav	Comp	SE	<u>Nikhil</u>
113	Alize Dipali	Comp	TE	<u>Alize</u>
114	Biranje Shweta	Comp	TE	<u>Biranje</u>



II Sabka Malik Atma II

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

	Name	Branch	class	Sign
115	Dinesh Mhaskar	comp	TE	<u>Ture</u>
116	BHOIR ROSHANI	comp	TE	<u>True</u>
117	Prayakta Bhore	comp	TE	<u>Pure</u>
118	Apeksha Nayan Bhoir	comp	TE	<u>Apeksha</u>
119	Monali sudhir desale	comp	TE	<u>Monali</u>
120	Rutuja Sabale	comp	TE	<u>Rutuja</u>
121	Shivam S. Gupta	comp	TE	<u>Shivam</u>
122	Perhak Samruddhi	comp	TE	<u>Perhak</u>
123	Pawar Tanmay	comp	TE	<u>Pawar</u>
124	Paular Rahul	comp	TE	<u>Paular</u>
125	patil kumar	comp	TE	<u>patil</u>
126	rahul Rathod	comp	TE	<u>Rathod</u>
127	Tejas Gupta	comp	TE	<u>Tejas</u>
128	Sakshi Samalane	comp	TE	<u>Sakshi</u>
129	Bhoir Ajay Sandip	comp	TE	<u>Bhoir</u>
130	Abhang Bhagwan Dnyan	comp	TE	<u>Abhang</u>
131	kunal Ingle	comp	TE	<u>kunal</u>
132	om Vekhande	comp	TE	<u>om</u>
133	Gangawane Sheetal	comp	TE	<u>Sheetal</u>
134	Khedekar pragati	comp	TE	<u>pragati</u>
135	sonawane Jayesh	comp	TE	<u>Jayesh</u>
136	Vrushali Bagul	comp	BE	<u>Bagul</u>
137	Vrutika Bagul	comp	BE	<u>Vrutika</u>
138	Siddhicha patil	comp	BE	<u>patil</u>
139	Desale Sani	comp	BE	<u>Desale</u>
140	prafulla katkar	comp	BE	<u>katkar</u>
141	Divya Gunjan	comp	BE	<u>Divya</u>
142	Puchita godase	comp	BE	<u>Puchita</u>
143	Malekar Akshay	comp	BE	<u>Malekar</u>
144	Piye Tridhari	comp	BE	<u>Piye</u>



II Sabka Malik Atma II
Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

	Name	Branch	Class	Sign
145	Gowada pooja	Comp	TE	Pooja
146	Jadhav vedant	comp	TE	Vedant
147	Nisha Jagtap	comp	TE	Nisha
148	Joshi karan	comp	TE	Karan
149	Mane sahil	comp	TE	Sahil
150	Jaydeep S. padwal	comp	BE	Jaydeep
151	Sushant S Patil	comp	BE	Sushant
152	Bheemba karalade	Comp	BE	Bheemba
153	Dhiraj Dhore	Comp	BE	Dhiraj
154	Bhosale Sangkruti	comp	BE	Bhosale
155	Borse Lalit	comp	BE	Borse
156	Bhagyashree Dangar	comp	BE	Bhagyashree
157	Bodake pratik	comp	BE	Bodake
158	Bodake Siddharth	comp	BE	Bodake
159	Bokade Sumit	comp	BE	Bokade
160	Gaykard Shilpa	comp	BE	Gaykard
161	Godse Pooja	Comp	BE	Godse
162	Jadhav Bhagyashree	comp	BE	Jadhav
163	Dervani Jadhav	Comp	BE	Dervani
164	Kantode pratik	comp	BE	Kantode
165	Khairi pankaj	comp	BE	Khairi
166	Jawale pratiksha	comp	BE	Jawale
167	Kamble pratiksha	comp	BE	Kamble
168	Trupti Jadhav	comp	BE	Trupti
169	Rushikesh Jadhav	comp	BE	Rushikesh
170	Kumbhar Akash	comp	BE	Kumbhar
171	Pradule Gaurav	Comp	BE	Pradule
172	Pradule priyanka mhaske	comp	BE	Pradule
173	Morankar Rohit	comp	BE	Morankar
174	Paulas karan	comp	BE	Paulas



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Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

	Name	Branch	Class	Sign
175	Prathmesh Sallu	Comp	TE	
176	Chaudhary Vivek	Comp	SE	
177	Shelar Sakshi	Comp	TE	
178	Ashwin Shelaulu	Comp	TE	
179	Temaker Sgal	Comp	TE	
180	Shinde kalpesh	Comp	TE	
181	Mali Amol	Comp	TE	
182	Rupesi Vijaya	Comp	TE	
183	Gavit Abhijeet	Comp	TE	
184	Dubey vibhanshu	Comp	TE	
185	Dubey Dhole priyanka	Comp	TE	
186	paوانkumar Anup	Comp	TE	
187	Abhishek Sanjay Turanga	Comp	TE	
188	Vaishnavi pawar	Comp	SE	
189	Sajali pagar	Comp	SE	
190	Sakshi Ubale	Comp	SE	
191	Jadhav Rutuja	Comp	SE	
192	Samarudhik kokate	Comp	SE	
193	Joguti Raut	Comp	BE	
194	Shelar sakshi	Comp	BE	
195				
196				
197				
198				
199				
200				



Vishwatmak Jangli Maharaj Ashram Trust, Local management Committee
Branch - Mohill - Aghal (Shahapur)

ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH

Formerly VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING

An ISO 9001 : 2008 Certified Institute

(Approved by - AICTE, A Statutory body under Ministry of HRD, Government of India)
Recognized by Govt. of Maharashtra, DTE & Affiliated to University of Mumbai (for Degree)
Affiliated to MSBTE (Diploma) M.S.B.T.E. code No. 1678

AMRIT/ES/2023-24/161-A

Date: 12/10/2023

Invitation Letter

To,

Mr. Pratik Joshi (Phd)

Solar PV energy,

IIT Bombay.

Subject: Invitation as Speaker on the topic "The Solar Revolution: Igniting Youth Entrepreneurship and Careers in Sustainable Energy"

Dear Sir,

Vishwatmak Jangli Maharaj Ashram Trust's, Atma Malik Institute of Technology and Research is an engineering institute, approved by AICTE New Delhi, recognized by DTE, Maharashtra State & affiliated to University of Mumbai. We offer undergraduate courses in Civil Engineering, Computer Engineering, ExTc Engineering and Mechanical Engineering.

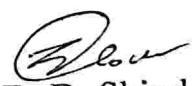
With a view to create awareness amongst our students about the recent technological developments, we invite experts to deliver lectures in our institute.

We would like to invite you as a Speaker to address our students on the topic "The Solar Revolution: Igniting Youth Entrepreneurship and Careers in Sustainable Energy"

You are requested to convey a convenient date and time.

Thanking You,




Dr. D. D. Shinde

Principal
Principal

Atma Malik Institute of Technology & Research
At Mohill, Post-Aghal, Tal-Shahapur, Dist-Thane



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Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research
Department of Mechanical Engineering

ACAD-DI-68	Notice	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11/07/2022		

Date 12/10/2023

All the Students of Degree and Diploma are hereby informed that, we have arranged Webinar on **"The Solar Revolution: Igniting Youth Entrepreneurship and Careers in Sustainable Energy"** by **Mr. Pratik Joshi (Phd)** working in energy policy with a particular focus on solar PV energy at **IIT Bombay** is arranged on **16th October 2023** at **02:00 PM to 03:00 PM (30 Minutes PPT & 30 Minutes Q&A)**

Crucial Reminder: In order to obtain the certificate, please ensure you adhere to the following requirements:

1. Maintain your presence throughout the entire webinar.
2. Record your attendance three times within hour.

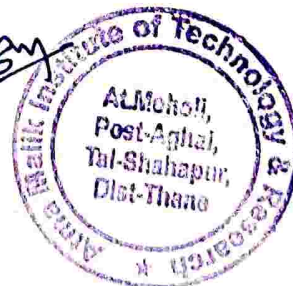
Venue: Online - Microsoft Team

Copy to: 1.Trust

2. HOD Civil Engineering
3. HOD EXTC Engineering
4. HOD Computer Engineering
5. HOD First Year Engineering
5. Diploma Coordinator

**Principal
Principal**

Atma Malik Institute of Technology & Research
Al-Mohali, Post-Aghal, Tal-Shahapur, Dist-Thane



Date: 10-10-2023

Subject: "The Solar Revolution: Igniting Youth Entrepreneurship and Careers in Sustainable Energy" at Atma Malik Institute of Technology and Research (AMRIT)

Dear College Community,

TUM Be Envirolution, IIT Bombay is thrilled to announce an exciting and informative event, **"The Solar Revolution: Igniting Youth Entrepreneurship and Careers in Sustainable Energy."** This event aims to empower the youth and inspire them to take the lead in the renewable energy revolution.

Webinar Title: "The Solar Revolution: Igniting Youth Entrepreneurship and Careers in Sustainable Energy"

With the growing urgency to address climate change and shift towards sustainable energy solutions, there has never been a more critical time for the younger generation to get involved in the renewable energy sector. "The Solar Revolution" is designed to provide young minds with the knowledge, resources, and inspiration they need to kickstart their careers in sustainable energy or even start their own entrepreneurial ventures.

Date: 16th October 2023

Time: 02:00 PM to 03:00 PM (30 Minutes PPT & 30 Minutes Q&A)

Speaker Details:

- **Name:** Mr. Pratik Joshi
- **Present Pursuit:** Enrolled in the Ph.D. and working in energy policy with a particular focus on solar PV energy at IIT Bombay
- **Research Focus:** His research work involves understanding issues related to the modest deployment of rooftop PV systems in India and identifying policy measures required to accelerate the same.

Venue: Online Link

Key Highlights of the Event:

1. **Expert Speakers:** Hear from industry experts and thought leaders who share insights into the solar energy industry, its growth potential, and the career opportunities it offers.



2. **Interactive Workshops:** Engage in hands-on workshops that will equip you with practical skills and knowledge in solar energy technologies and entrepreneurship.
3. **Networking Opportunities:** Connect with like-minded individuals, potential mentors, and employers in the renewable energy field.
4. **Career Guidance:** Get guidance on educational pathways, scholarships, and internships in the sustainable energy sector.
5. **Startup Pitch Competition:** Have a sustainable energy business idea? Participate in our pitch competition for a chance to win seed funding and mentorship.

Crucial Reminder: In order to obtain the certificate, please ensure you adhere to the following requirements:

1. Maintain your presence throughout the entire webinar
2. Record your attendance three times within hour

For more information, visit our event page at

<https://www.linkedin.com/company/tum-be-envirolution/>

We invite all of you to join us in this remarkable journey towards a sustainable future at "The Solar Revolution: Igniting Youth Entrepreneurship and Careers in Sustainable Energy." Together, let's harness the power of the sun and drive change towards a greener, brighter tomorrow. We look forward to your active participation on 16th October 2023, from 02:00 PM to 03:00 PM. Let's make a difference together!

Sincerely,

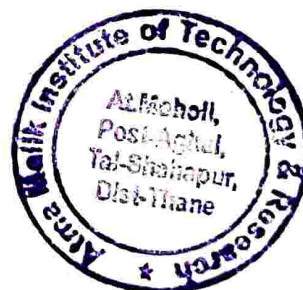
Anuj Sharma

Operations and Management Head

Team at IITB-TUM-SEED Center

Indian Institute of Technology Bombay

Mobile: +91 9702918661



Workshop

THE SOLAR REVOLUTION: IGNITING YOUTH ENTREPRENEURSHIP AND CAREERS IN SUSTAINABLE ENERGY



PRATIK JOSHI
IIT BOMBAY

PHD, RESEARCH SCHOLAR
ASHANK DESAI CENTRE FOR POLICY STUDIES



16 OCTOBER | ONLINE



TUM





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Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

ACAD-DI-59	One Page Activity Report	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11-7-2022		

- **Faculty Name** – Prof. Rupali S. Gaikwad
- **Date** –16/10/2023 Timing 04.00 PM – 5.30 PM
- **Planned Activity** – Webinar on “The Solar Revolution: Igniting Youth Entrepreneurship and Careers in Sustainable Energy”
- **Speaker** - Mr. Pratik Joshi (Phd) Working in energy policy with a particular focus on solar PV energy at IIT Bombay
- **No. of Participants** -
- **Permission from Authorities** – Prof. Ulhaskumar Patil (HOD Mechanical)
- **Implementation Details** – Ensuring universal access to affordable electricity by 2030 means investing in clean energy sources such as solar, wind and thermal. Expanding infrastructure and upgrading technology to provide clean energy in all developing countries is a crucial goal that can both encourage growth and help the environment.
- **Issues** – No
- **Conclusion** – Sustainable energy is derived from resources that can maintain current operations without jeopardizing the energy needs or climate of future generations. The most popular sources of sustainable energy, including wind, solar and hydropower, are also renewable.
- **Attendance & Feedback Report**- Attached
- **Completion Report** -Webinar Successfully completed on 16/10/2023


Coordinator

Prof. R. S. Gaikwad




HOD

Prof. U. V. Patil



!! Sabka Malik Atma !!

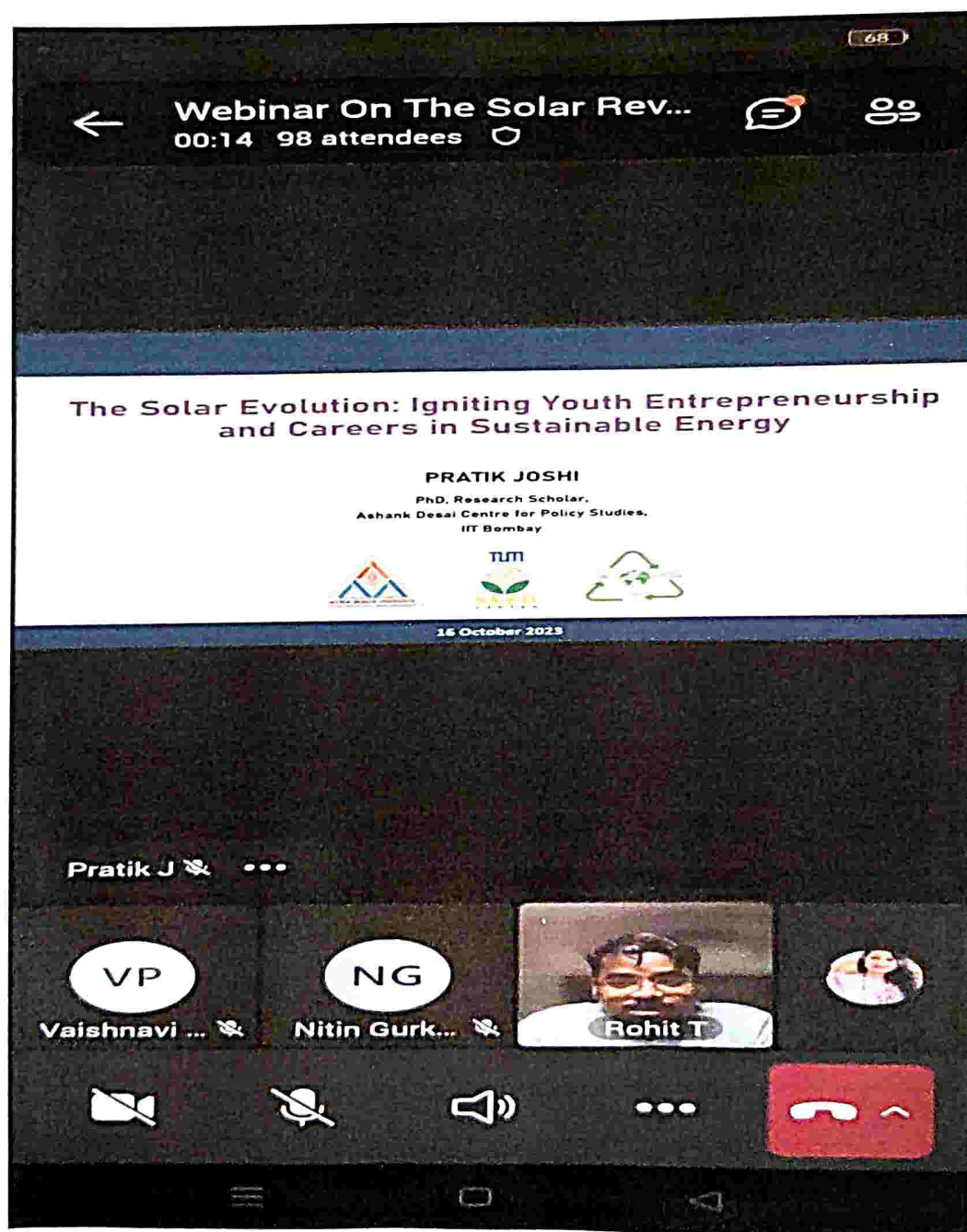
Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

Introduction

With the growing urgency to address climate change and shift towards sustainable energy solutions, there has never been a more critical time for the younger generation to get involved in the renewable energy sector. "The Solar Revolution" is designed to provide young minds with the knowledge, resources, and inspiration they need to kickstart their careers in sustainable energy or even start their own entrepreneurial ventures.





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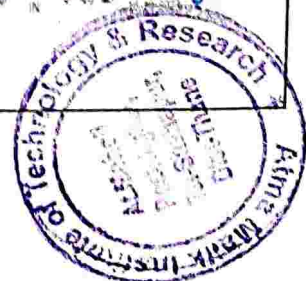
Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

Key Highlights of the Event:

1. **Expert Speakers:** Hear from industry experts and thought leaders who will share insights into the solar energy industry, its growth potential, and the career opportunities it offers.
2. **Interactive Workshops:** Engage in hands-on workshops that will equip you with practical skills and knowledge in solar energy technologies and entrepreneurship.
3. **Networking Opportunities:** Connect with like-minded individuals, potential mentors, and employers in the renewable energy field.
4. **Career Guidance:** Get guidance on educational pathways, scholarships, and internships in the sustainable energy sector.
5. **Start-up Pitch Competition:** Have a sustainable energy business idea? Participate in our pitch competition for a chance to win seed funding and mentorship.

The screenshot shows a Zoom meeting interface. The main window displays a presentation titled "Solar Panels Hierarchy" with a diagram illustrating the components of a solar panel system: Cells, Module (Cells in series), String (Modules in series), and Array (Strings in parallel). Below the diagram are three images: a close-up of solar cells, a solar panel mounted on a structure, and a large solar farm. The right sidebar shows a list of participants, including Pratik Joshi, Rohit Tumbare, Nandita D., Vrushali P., and several guests. The bottom of the screen shows the Windows taskbar with various application icons.





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Department of Mechanical Engineering

Benefits and challenges of PV systems

Benefits	Challenges
- Flexible capacity building - Stationary structure - Easy installation - Increased energy independence - Reduced environmental impact	- High upfront cost - Space Availability - Grid stability and safety - Intermittency - Voltage and frequency regulation - Harmonics - Islanding

Entrepreneurship Opportunities

- Solar PV Installation Business
 - Solar-Powered Agriculture Solutions
 - Community Solar Projects
 - Solar PV Maintenance and Repair Services
- Solar PV Design Services
- Solar PV Manufacturing
- Solar PV Equipment Sales/Distributor
- Solar PV Consulting
- Solar PV Project Development
- Solar PV Financing and Leasing (Solar loan officer)
- Solar PV Software Development
 - Solar-PV integration with IoT
 - Mobile app development
- Solar PV Education and Training
- Solar PV Waste Management
- Solar-Powered Transportation

Thank You

Mobile/ Whatsapp: (+91) 9420064303
Email: pratik.policy@gmail.com
Website: www.YoursPJ.in

HOD

Prof. U. V. Patil



Principal

Dr. D. D. Shinde

Principal

Atma Malik Institute of Technology & Research
At. Moholi, Post-Aghal, Tal-Shahapur, Dist-Thane



ATMA MALIK II
Vishwatmak Jangli Maharaj Ashram Trust, Local management Committee
Branch - Mohill - Aghal (Shahapur)

ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH

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Affiliated to MSBTE (Diploma) M.S.B.T.E. code No. 1578

AMRJT/ES/2023-24/169

Date: 16/10/2023

Thanking Letter

To,

Mr. Pratik Joshi (Phd)

Solar PV energy,

IIT Bombay.

Respected Sir,

I am thankful to you for sharing your knowledge and wisdom with the Engineering & Diploma students of Atma Malik Institute of Technology and Research, during expert talk on the topic "The Solar Revolution: Igniting Youth Entrepreneurship and Careers in Sustainable Energy" on 16th October 2023. I seek your co-operation for delivering a few more lectures and guiding our students on the topics of your expertise in the future, which will definitely be a learning opportunity for our students.

With warm regards,




Dr. D. D. Shinde
PRINCIPAL
Principal

Atma Malik Institute of Technology & Research
Atma Malik, Post-Aghal, Tal-Shahapur, Dist-Thane



|| Sabka Malik Atma ||

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

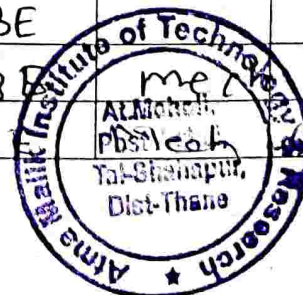
Department of Mechanical Engineering

mech
(Diploma + Degree)

ACAD-DI-	Webinar on "The Solar Revolution: Igniting Youth Entrepreneurship and Careers in Sustainable Energy Students Attendance	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11-7-2022		

Date: 16/10/2023

Sr. No	Students Name	Contact No	Class	Brach	Students Sign
1	Parth R. Deau	8767405379	SE	mech	Plm.
2	Abhay S. Diva	7820588990	SE	Mech	guru
3	Swarnil S. Gungade	7887664048	SE	Mech	Shafid
4	Siddhant M. Jambhale	7249284101	SE	Mech	Shafid
5	Sachin K. Bhargava	8011408736	SE	mech	Shafid
6	Khushal D. Chavan	7304175521	SE	Mech	Shafid
7	Tukaram S. Kavar	9421557004	SE	Mech	Shafid
8	Tiran G. Lahere	9356210670	SE	Mech	Shafid
9	Akshay D. Bramhane	9322430199	SE	Mech	Shafid
10	Ravikant Y. Jadhav	7778881287	SE	Mech	Shafid
11	Vinay V. Naik	9657586491	SE	Mech	Shafid
12	Vishesh S. Bhoir	9767832370	BE	Mech	Shafid
13	Niket A. Patil	9699508937	SE	Mech	Shafid
14	Swarnil R. Sahane	9373172430	SE	Mech	Shafid
15	Karoon A. Kashivale	8329340325	SE	Mech	Shafid
16	Deepak R. Kulkarni	7721972986	TE	Mech	Shafid
17	Bhavik Sunil Patil	9304024544	TE	Mech	Shafid
18	Manish Rajendra Patil	7387412442	TE	Mech	Shafid
19	Mayur Gurnath Jadhav	7276184865	TE	Mech	Shafid
20	Amol Suresh Dupare	7620553859	TE	Mech	Shafid
21	Sarthak Dada Kar	9356833027	TE	Mech	Shafid
22	Hemlata Mahale	9165199285	BE	Mech	Shafid
23	Vijay A. Thakare	8999921848	BE	Mech	Shafid
24	Shivam Thakare	9511760960	BE	Mech	Shafid



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Department of Mechanical Engineering

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25	Sameer K. Talavi	9022763831	B.E	MECH	<i>Sameer</i>
26	Nitin P. Dalvi	932685437	B.E	mech	<i>Nitin</i>
27	Kunal R. more	9819050958	B.E	mech	<i>Kunal</i>
28	Suresh S. muknele	7499930036	B.E	mech	<i>Suresh</i>
29	Manish V. Gharat	8419004729	BE	ME	<i>Manish</i>
30	Shubham S. Jadhav	9637209206	BE	ME	<i>Shubham</i>
31	Ashish S. Ghorasli	8652568942	BE	ME	<i>Ashish</i>
32	Ishwar S. Phadade	8857000738	BE	ME	<i>Ishwar</i>
33	Tejus D. Patil	9767832370	BE	Mech	<i>Tejus</i>
34	Ruchit C. Ghonekar	9921663088	BE	MECH	<i>Ruchit</i>
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II Sabka Malik Atma II
Vishwatmak Jangli Maharaj Ashram Trust's

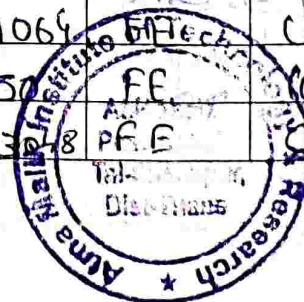
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Department of Mechanical Engineering

ACAD-DI-	Webinar on "The Solar Revolution: Igniting Youth Entrepreneurship and Careers in Sustainable Energy Students Attendance	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11-7-2022		

Date: 16/10/2023

Sr. No	Students Name	Contact No	Class	Brach	Students Sign
1	Chetan Ghongade	9075971145	FE	Comp.	
2	Bhumika Patil	9172401119	FE	comp	
3	Thozat Bhakti	9156794384	FE	Comp.	
4	Mahale Sanika	9112006605	FE	comp.	
5	Shreya. Nigade	8928031089	FE	comp	
6	Shubhangi Bhangare	8459480621	FE	comp.	
7	Saniya Patil	9271444332	FE	comp-	
8	Radhika Sandhanshiv	8788063918	FE	comp	
9	Sanjuna Raj Sinha	932104574	FE	Comp	
10	Tejal Subhash Rajad	8866918138	FE	comp	
11	Pallavi Prakash Patil	9067264249	FE	Civil	
12	Thakare Vedanti Dattatray	8446164917	FE	Comp	
13	Gavit Vandana Bhaskar	9370893099	FE	Civil	
14	Mansi sanjay Bhoje	8668659345	FE	civil	
15	Shivam J. Saput	8010551632	FE	Comp	
16	Abhay K. Patil	7721060275	FE	Mech	
17	Jai Bhanushali	8928404000	FE	COMP	
18	Jay Sanandan Khirke	8355819259	FE	COMP	
19	Viraj Umesh Dipare	9322135075	FE	comp	
20	Kunul Rajesh Patil	8830519807	FE	comp	
21	Mohit Ramesh Thakur	7276102115	FE	comp	
22	Tejas Dinkar Bhadange	9356541066	FE	comp	
23	Harshik Praful ghoghari	8767872950	FE	comp.	
24	Devasish Padke	989014338	FE	Comp	



EXTC



II Sabka Malik Atma II

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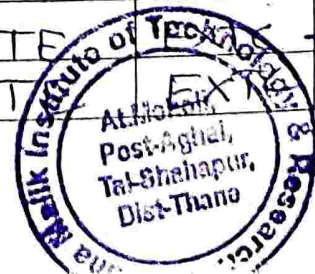
Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

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Rev : 00		Semester: ODD
Date: 11-7-2022		

Date: 16/10/2023

Sr. No	Students Name	Contact No	Class	Brach	Students Sign
1	Karan Dhanej Patil	9699028603	TE	EXTC	
2	Rituraj Shivcharan Kunawat	8329363415	TE	EXTC	
3	Madhura P. Shringarpure	9819028466	SE	EXTC	
4	Payal Sunil Pagar	9421357743	DSE	EXTC	
5	Ahmed Sakshi Bapu	8857871086	DSE	EXTC	
6	Shravani Santosh Ogale	9373700838	DSE	EXTC	
7	Vishvaya Ramesh Kale	8767240487	SE	EXTC	
8	Tambade Apurva Sunil	9370776182	DSE	EXTC	
9	Vanshri Nitthal Ahire	9322968161	DSE	EXTC	
10	Aarya Atul Odhavant	8767861719	DSE	EXTC	
11	Tushar Kadam	9637771148	BE	EXTC	
12	Sandeesh Phew	8087428685	BE	EXTC	
13	AKshata A. Halde	8010320788	BE	EXTC	
14	Mamta D. Jangam	9699530277	BE	EXTC	
15	Bhosale Sayali	7507374405	BE	EXTC	
16	Bhojane Tanvi	7887609512	BE	EXTC	
17	Swarnil S. Kumbale	7039196889	BE	EXTC	
18	Aniket Yerronekn	8237549913	BE	EXTC	
19	Aniket Arjune	7021341075	TE	EXTC	
20	Sujeet Patil	9137312277	TE	EXTC	
21	Vinod Kamble	8928047330	TE	EXTC	
22	Shubham Bhosale	9324344198	TE	EXTC	
23	Balaji Raju Reddy	7030502030	TE	EXTC	
24	Omkar Vijay Patil	9890857319	TE	EXTC	





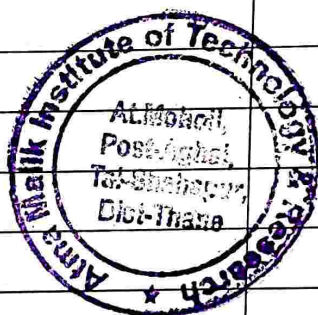
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Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

56	Nikhil S. Patil	8329609423	FY	Comp	Patil
57	Milind M. Vishe	9109218308	FY	Comp	Vishe
58	Dawar M. Thakur	940740330	FY	Comp	Thakur
59	Dinraj V. Patil	7972380188	FY	Comp	P.V.
60	Madhura Shirke	9225548005	FY	Comp	Shirke
61	Hemshita V. Dandekar	9270900399	FY	Comp	Dandekar
62	Siddheshwari K. Mahale	7499428151	FY	Comp	Mahale
63	Sanchita M. Valade	7719003316	FY	Comp	Valade
64					
65					
66					
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70					
71					
72					



Feedback Analysis Salvar Revolution

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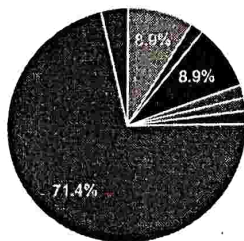
ku18nal@gmail.com

riturajkumawat7576@gmail.com

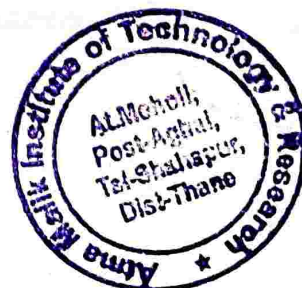
Branch

56 responses

☐ Copy

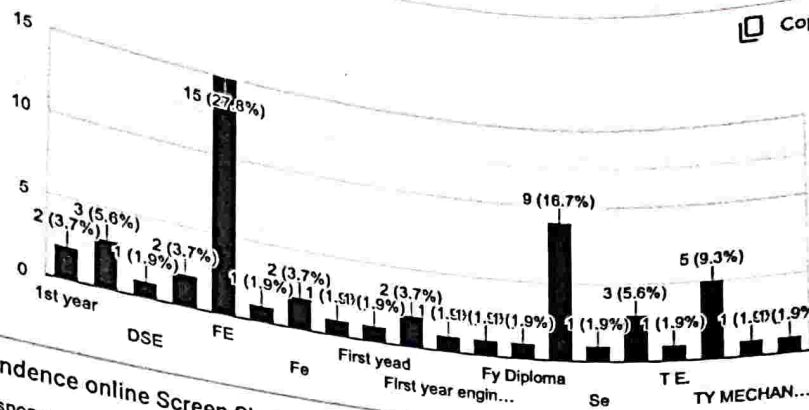


- Computer Engineering
- EXTC
- Civil Engineering
- Mechanical Engineering
- First Year Engineering
- Diploma Civil
- Diploma Mechanical
- Diploma Computer
- Faculty



Class

54 responses

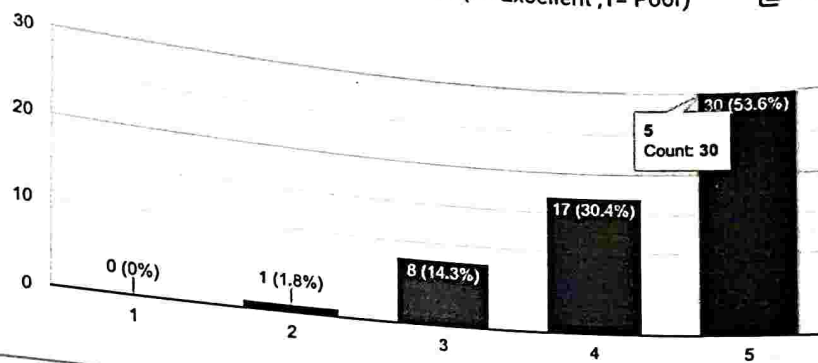


Attendance online Screen Shots

48 responses

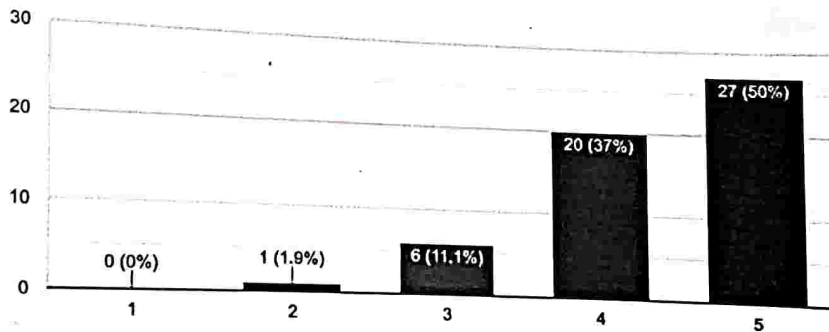
What is your overall Assessment of the webinar(5= Excellent ,1= Poor)

56 responses



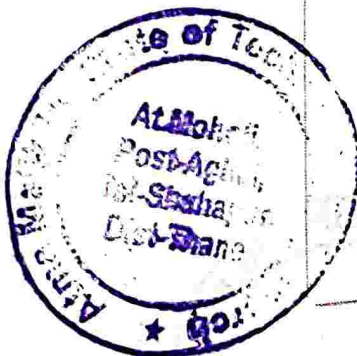
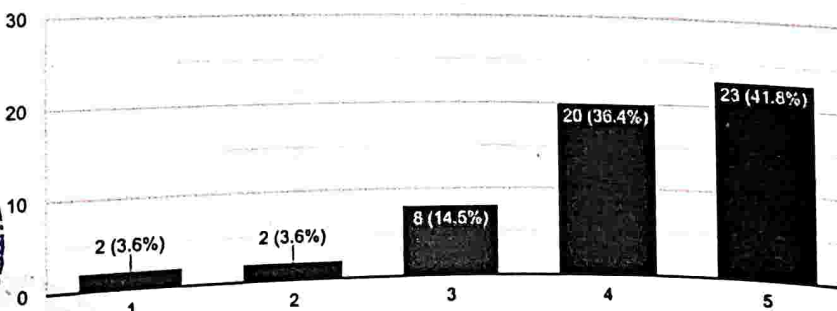
Knowledge and Information Gained from Participation at this webinar (5= Excellent ,1= Poor)

54 responses



The Webinar Content Was (5= Excellent ,1= Poor)

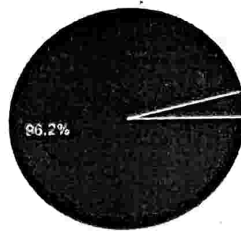
55 responses



Did the webinar Achieved the program objective

 Copy

53 responses



● Yes
● No

Further Comments or Comments

30 responses

No

Good

No one

Nothing

..

Nice lecture

Nice

Nice

Excellent

It gives us a knowledge regarding electricity.

-

Good information

Nice and brief explanation with proofs

NA

Na

Exellent

Very good

.

No.

Take a visit on IIT BOMBAY

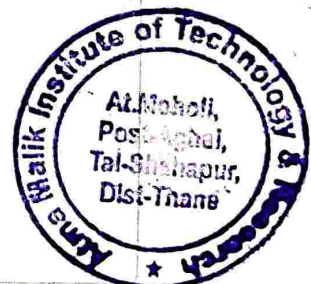
Thank you

No comments

I Liked It.

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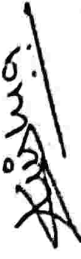
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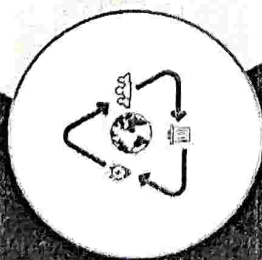
Vandana Bhaskar Garit

FOR SUCCESSFULLY PARTICIPATING IN THE WEBINAR TITLED
"THE SOLAR REVOLUTION : IGNITING YOUTH
ENTREPRENEURSHIP AND CAREERS IN SUSTAINABLE ENERGY"

Mumbai, 16 October 2023




Shailesh Mishra
TUM BE ENVIRONMENT



TUM



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Tejaswini Ganesh Nehe

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Mumbai, 16 October 2023



Shailish

Shailesh Mishra
TUM BE ENVIRONMENT



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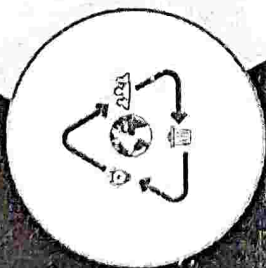
Tejas Dinkar Bhadange

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Mumbai, 16 October 2023



Shailish
Shailesh Mishra
TUM BE ENVIRONMENT



CERTIFICATE OF PARTICIPATION

PROUDLY PRESENTED TO

Vaibhav Dilip Mali

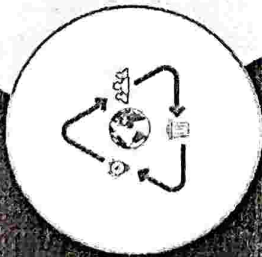
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Mumbai, 16 October 2023



Shailish

Shailesh Mishra
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Vishwatmak Jangli Maharaj Ashram Trust, Local management Committee
Branch - Mohili - Aghai (Shahapur)

ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH

Formerly VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING

An ISO 9001 : 2008 Certified Institute

(Approved by - AICTE, A Statutory body under Ministry of HRD, Government of India)
Recognized by Govt. of Maharashtra, DTE & Affiliated to University of Mumbai (for Degree)
Affiliated to MSBTE (Diploma) M.S.B.T.E. code No. 15578

AMRIT | ES/2023-24 | 160-A

Date: 11/10/2023

Invitation Letter

To,

Dr. Nitin Y. Patil

P. G. College of engineering and Technology,

Nandurbar.

Subject: Invitation as Speaker on the topic "Customer Relationship Management"

Dear Sir,

Vishwatmak Jangli Maharaj Ashram Trust's, Atma Malik Institute of Technology and Research is an engineering institute, approved by AICTE New Delhi, recognized by DTE, Maharashtra State & affiliated to University of Mumbai. We offer undergraduate courses in Civil Engineering, Computer Engineering, ExTc Engineering and Mechanical Engineering.

With a view to create awareness amongst our students about the recent technological developments, we invite experts to deliver lectures in our institute.

We would like to invite you as a Speaker to address our students on the topic "Customer Relationship Management"

You are requested to convey a convenient date and time.

Thanking You,



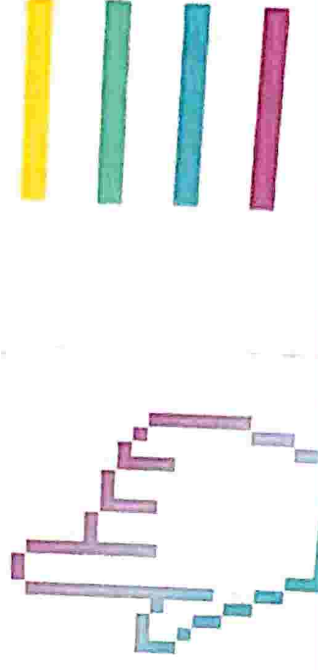
Dr. D. D. Shinde

Principal
Principal

Atma Malik Institute of Technology & Research
At Mohili, Post-Aghai, Tal-Shahapur, Dist-Thane



WEBINAR



**WEBINAR ON CUSTOMER
RELATIONSHIP
MANAGEMENT
(CRM)**

by

DR. NITIN PATIL

**ORGANIZED BY
MECHANICAL ENGINEERING
DEPARTMENT**



Date: 14th October, 2023

Time: 02:00 to 04:30 PM



॥ Sabka Malik Atma ॥
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research
Department of Mechanical Engineering

ACAD-DI-68	Notice	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11/07/2022		

Date 12/10/2023

All the Students of Degree and Diploma are hereby informed that, we have arranged Webinar on “**Customer relationship management (CRM)**” by **Dr. Nitin Patil** (BE Industrial and Production engineering, ME Production from NIT Allahabad, Phd. mechanical GCOE Aurangabad, 35 years of experience) is arranged on **14th October 2023** at **2.00 PM-4.30 PM**

Batch 1 Session – 2.00 pm to 3.00 pm (Limitation-100 Students)

Batch 2 Sessions – 3.30 pm – 4.30 pm (Limitation-100 Students)

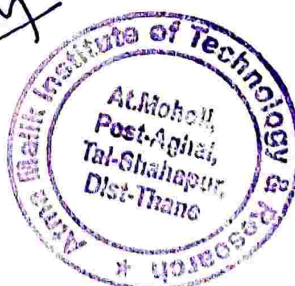
Venue: Online –Google meet

Principal
Principal

Copy to: 1.Trust

2. HOD Civil Engineering
3. HOD EXTC Engineering
4. HOD Computer Engineering
5. HOD First Year Engineering
5. Diploma Coordinator

Atma Malik Institute of Technology & Research
At.Moholi, Post-Aghai, Tal-Shahapur, Dist-Thane





!! Sabka Malik Atma !!

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

ACAD-DI-59	One Page Activity Report	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11-7-2022		

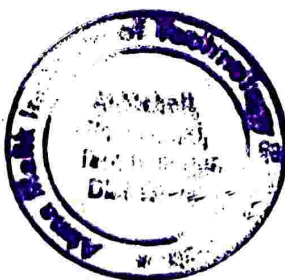
- **Faculty Name** – Prof. Rupali S. Gaikwad
- **No of Participants** - 150
- **Date** –14/10/2023 Timing 02.00 PM – 04.00 PM
- **Planned Activity** – Webinar on “Customer Relationship Management”
- **Speaker-** Dr. Nitin Patil (P. G. College of engineering and Technology, Nandurbar)
- **Permission from Authorities** – Prof. Ulhaskumar Patil (HOD Mechanical)
- **Implementation Details** – Customer relationship management (CRM) implementation is the process of installing CRM software so an organization can manage current and potential customer relationships. Successful CRM implementation can help businesses analyze customer interactions, efficiently track leads and streamline processes.
- **Issues** – No
- **Conclusion** – Customer Relationship Management enables a company to align its strategy with the needs of the customer in order to best meet those needs and thus ensure long-term customer loyalty.
- **Attendance & Feedback Report-** Attached
- **Completion Report** -Webinar Successfully completed on 14/10/2023


Coordinator

Prof. R. S. Gaikwad


HOD

Prof.U. V. Patil





!! Sabka Malik Atma !!

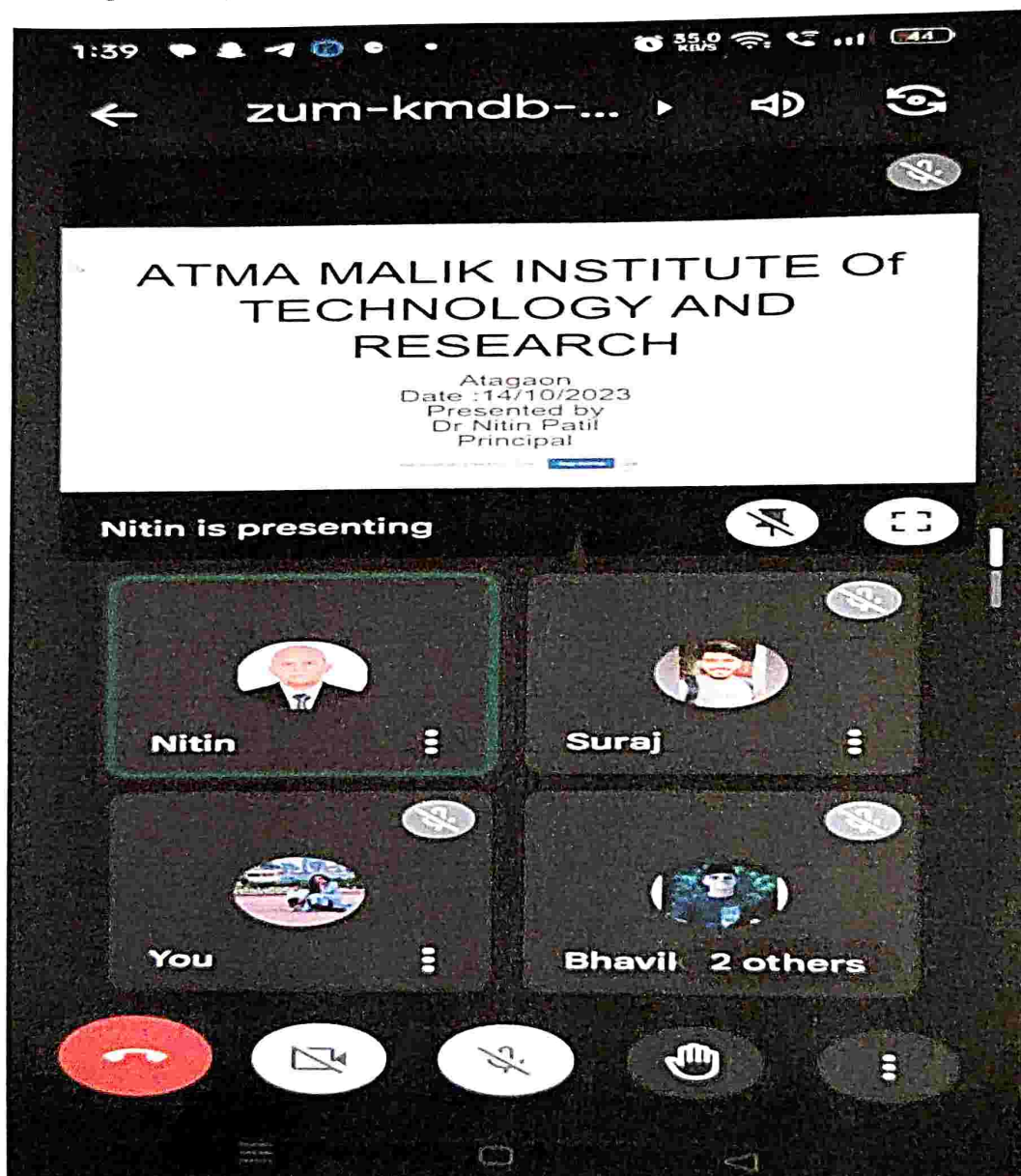
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Department of Mechanical Engineering

WHAT IS CRM?

CRM is an abbreviation for Customer Relationship Management, which is an information industry term for methodologies, software, and usually Internet capabilities that help an enterprise to manage customer relationships in an organised way. For example, an enterprise might build a database about its customers that described relationships in sufficient detail so that management, salespeople, people providing service, and perhaps the customer directly could access information, match customer needs with product plans and offerings, remind customers of service requirements, know what other products a customer had purchased, and so forth.





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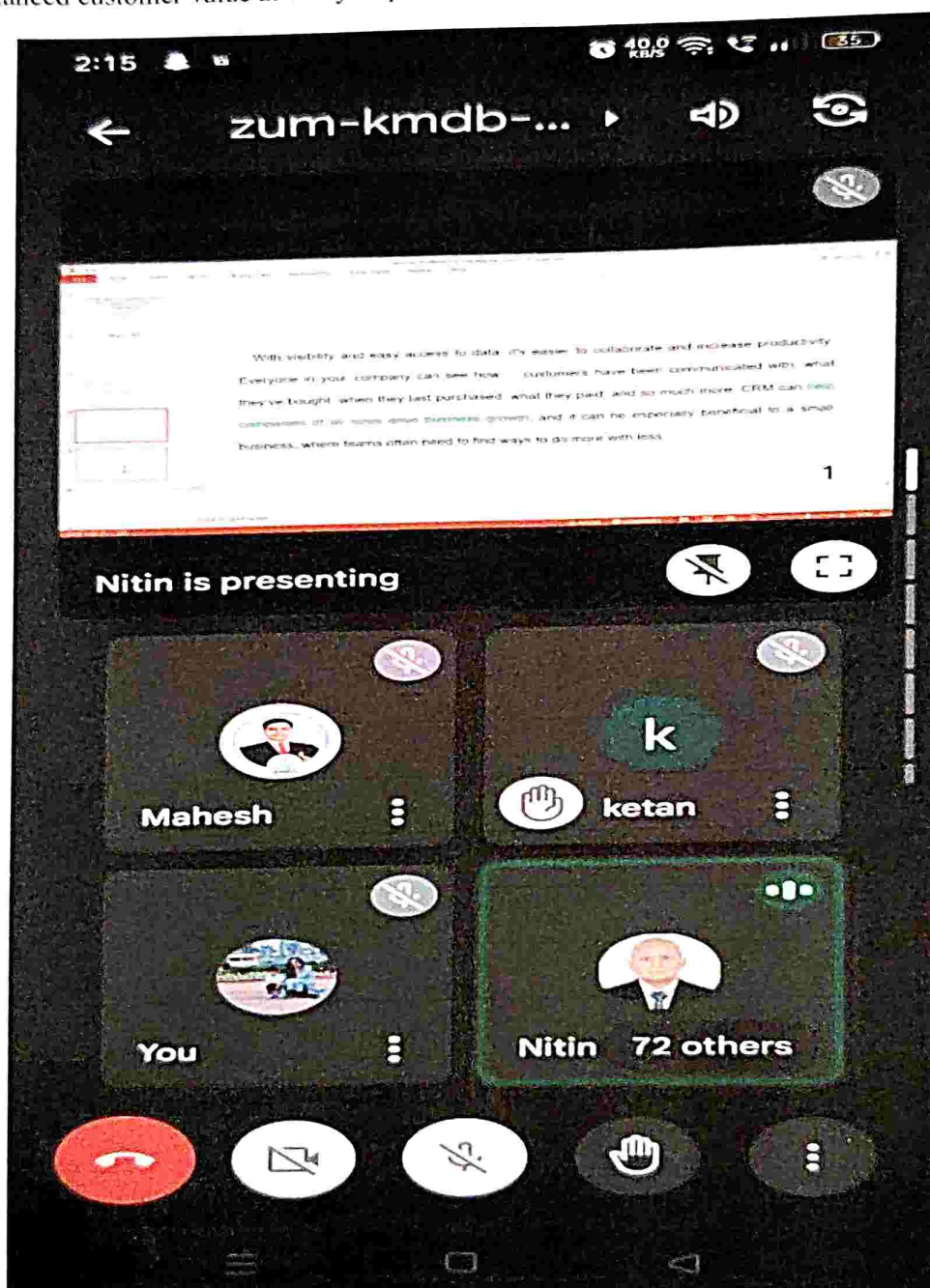
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Department of Mechanical Engineering

DEFINITIONS OF CRM

"CRM is an integrated cross-functional focus on improving customer retention, maintaining relationships with customers and profitability for the company." Other definitions could be: "Process of creating and maintaining relationships with business customers or consumers" "A holistic process of identifying, attracting, differentiating and retaining customers" "Integrating the firm's value chain to create enhanced customer value at every step."





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COMPONENTS OF CRM

Customer: The customer is the only source of the company's present profit and future growth. However, a good customer, who provides more profit with less resource, is always scarce because customers are knowledgeable and competition is fierce.

Relationship: The relationship between a company and its customers involves continuous bidirectional communication and interaction. The relationship can be short term or long term, continuous or discrete, and repeating or one-time. Relationship can be attitudinal or behavioural. Even though customers have a positive attitude towards company and its products, their buying behaviour is highly situational.

Management: CRM is not an activity only within a marketing department. Rather it involves continuous corporate change in culture and processes. The customer information collected is transformed into corporate knowledge that leads to activities that take advantage of the information and of market opportunities. CRM requires a comprehensive change in the organization and its people.

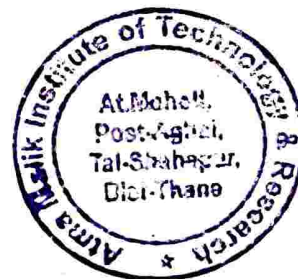
BENEFITS OF CRM

The following are the benefits of adopting CRM processes:

1. Develop better communication channels.
2. Collect customer related data.
3. Create detailed profiles of individual customers.
4. Increased customer satisfaction.
5. Access to customer account history, order information, and customer information at all touch points.
6. Identify new selling opportunities.
7. Increased market share and profit margin.
8. Increased revenues.
9. More effective reach and marketing.
10. Improved customer service and support.
11. Improved response time to customer requests for information.
12. Enhanced customer loyalty.
13. Improved ability to meet customer requirements.
14. Improved quality communication and networking.
15. Reduced costs of buying and using product and services.
16. Better stand against global competition.

OBJECTIVES OF CRM

1. To simplify marketing and sales process.
 2. To make call centres more efficient.
 3. To provide better customer service.
 4. To discover new customers and increase customer revenue.
 5. To cross sell products more effectively
- The CRM processes should fully support the basic steps of customer life cycle.



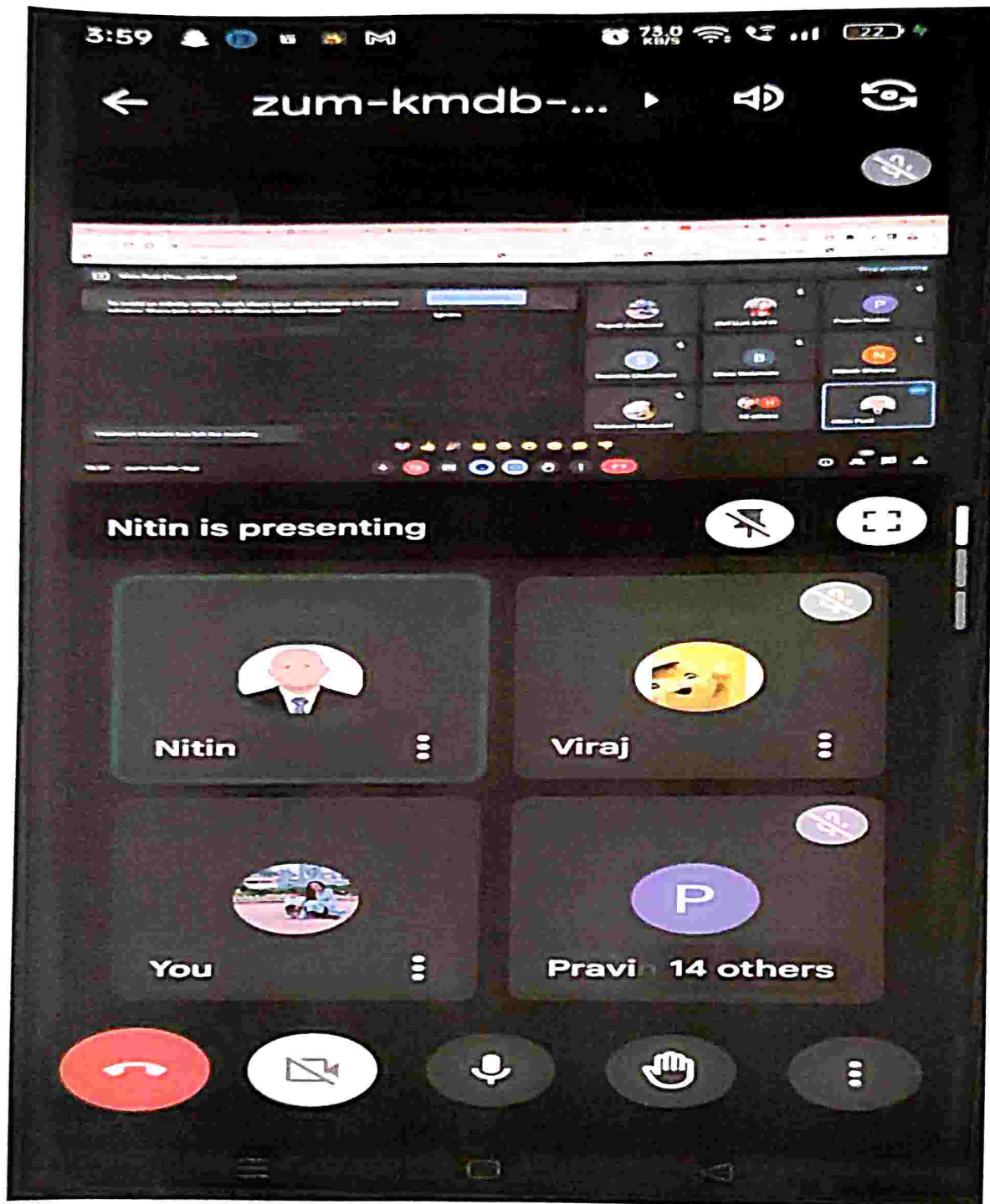


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Department of Mechanical Engineering





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Department of Mechanical Engineering

Online Students Attendances

2:18

79.0 Kbps

← About this call

People

Info

Activities

Sunil Patil

Suraj Sapat

Susmita Chaud...

Tejas Bhadange

Tushar Kadam

Uttam Baraf

Vaibhav Mali

Vaishali Goturne

Vaishnavi Moka...

Viraj Dupare

Vishal Naik

Vivek Gadhe

Yash Halwai

← About this call

People

Info

Activities

Sanjana Raj Sin...

Sanyog Shelke

Shivam Thakare

Shubham Lote

Shyam Kumar ...

Sunil Patil

Suraj Sapat

Susmita Chaud...

Tejas Bhadange

Tushar Kadam

Uttam Baraf

Vaibhav Mali

Vaishali Goturne

Atma Malik Institute of Technology & Research

Post: Chai, Tal: Shajapur, Dist: Thane



॥ Sabka Malik Atma ॥

Vishwatamak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

4:01



← About this call

← About this call

People

Info

Activities

People

Info

Activities

Search for some



dhiraj gage



Dhiraj Patil



In call



Rupali Gaikwad (You)

Meeting host



66-Shravani Og...



Bhau Vadawale



Hemlata Malgh...



Karan Pashte



madhura shrun...



Mamata Wagh



Manesh Tiware



Nilesh Sharma



Nitin Patil



Pravin Yadav



Ganesh Tayade



Gauri Bagul



Gourav Bulunge



Hardik Ghoghari



Harshad Sitara...



Harshita Patil



Hemlata Malgh...



Imran Sathe



Jyoti Bhaurale



Karan Pashte



Kavita Tarmle

HOD

Prof. U. V. Patil



Principal

Dr. D. D. Shinde
Principal

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Affiliated to MSBTE (Diploma) M.S.B.T.E. code No. 1578

AMRIT/ES/2023-24/168-A

Date: 14/10/2023

Thanking Letter

To,

Dr. Nitin Y. Patil

P. G. College of engineering and Technology,

Nandurbar

Respected Sir,

I am thankful to you for sharing your knowledge and wisdom with the Engineering & Diploma students of Atma Malik Institute of Technology and Research, during expert talk on the topic "Customer Relationship Management" on 14th October 2023. I seek your co-operation for delivering a few more lectures and guiding our students on the topics of your expertise in the future, which will definitely be a learning opportunity for our students.

With warm regards,


Dr. D. D. Shinde
PRINCIPAL

Principal

Atma Malik Institute of Technology & Research
At Mohli, Post-Aghal, Tal-Shahapur, Dist-Nandurbar



WEBINAR ON " Customer Relationship
Management" on 14th Oct 2023 Organize by
Mechanical Engineering Departement
(AMRIT)

93 responses

Publish analytics

(Feedback)



Name of Student (First Name- Middle Name- Surname)

93 responses

Naukita Namdev Dubele

RUTIK BHAGWAN BHERE

Parimal Satish Patil

Imran Iqbal Sathe

NIRAG RAJENDRA PATIL

SANKET VIJAY PATIL

Tushar Sarjerao Kadam

David Kumar

Shivam Tanaji Thakare

Madhura Prashant Shrungarpure

Tejas dinkar bhadange

Ketan Ramdas Nalkar

Nilesh Ghanshyam Sharma

Vaishnavi Pradip Mokashi

Mamata Rajesh wagh

Gauravi Jitendra Bagul

VIRAJ UMESH DUPARE

Pooja Vishwas Kawale

Dhiraj Vikas Patil

Jagruti rajendra sakpal

Vanshri Vitthal Ahire

Navnit Kiran kurhade

Sai Arun Bhabad

Pankaj Verma

Ritesh Sharad Bhoir

KARAN ROHIDAS PASHTE

Amrapali kailas shinde

Apurva Sunil Tambade

Susmita Sanjay chaudhari

ABHIJEET VITTHAL PATIL

Chetan Shrikant Ghongade

Gourav Mahendra Bulunge

Vivek Vijay Gadhe



Nikhil Sandip Patil

Dhiraj Ravindra Gage

Atharv Vishwas Thakare

PATEL ANIKET JAGDISH

Shubham Sunil Lote

Rahul Kailas Rathod

Bhumika Raghunath Patil

Ruchit prakash valate

Shravani Santosh Ogale

MANESH BALKRISHNA TIWARE

Sanika Prashant Gaikwad

Kishor Namdev Lende

Pravin popat Ysfav

Rutuja Dilip Satvi

Mamata Divesh Jangam

Hemlata Ramesh Malghare

Suryavanshi Santosh Tryambak

Abhay Bhagwan Bagul

Prathamesh Kalpak Save

Karan Dhanraj Patil

Murlidhar Suresh walimbe

Valshall kalu Goturne

Kunal Anil Ingale

Harshali Hemraj Nerkar

Meghraj Jayawant Sase

Devendra Narayan Shinde

Sanika kailas mahale

Bhagyashri Dipak Dangal

Prajakta vishnu patil

Hardik Praful Ghoghari

Sandesh Sadanand Mhase

Himanshu Umesh patil

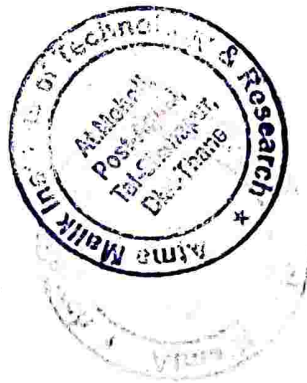
Sakshi Bapu Ahirrao

Apeksha Nayan Bhoir

AKSHATA ASHOK HALDE



Kaustubh Narendra Vishe
Valshnavi Sudhir Tilgulkar
Sayali Sahebrao Pagar
Valshnavi Sujay Pawar
Aasavari Santosh Kadbhane
Vishal Dasharath Nalk
Divya Rajendra Gunjal
Kalpesh Bhagvan Valte
Uday Santosh More
Siddheshwari kailas mahale
ANITA DATTARAM NEMAN
Nadge Anil Babalya
Mrunali vilas Jadhav
Sarthak Rashmikant Dadhekar
Raj Ratnakar Jadhav
Soham sunil karankal
Rahul Dilip Pawar
Tanmay Patil
Tanmay Vikas Pawar
Dinesh Ganesh kamble
Priyanka Pandurang Bhoir
Prem Siddharth Bhalerao
Bhagyashree Ashok Jadhav
Deshmukh Roshan ghanshyam



Student Mail Id

93 responses

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parimalpatil227@gmail.com
Imransathe950@gmail.com
niragpatil1510@gmail.com
sanketpatil7727@gmail.com
kadamtushar07.tk@gmail.com
david1212.dk40@gmail.com
shlvamthakare1219@gmail.com
shungarpuremadhura01@gmail.com
tejasbhadange50@gmail.com
nalkarketan2005@gmail.com
nileshsharma9321@gmail.com
vaishnavimokashi20@gmail.com
mamatawagh27@gmail.com
ngauribagul20@gmail.com
Virajdupare793@gamil.com
poojakawale7070@gamil.com
dhirajvpatil0706@gmail.com
sakpaljagruiti1998@gmail.com
Vansheeahire123@gmail.com
navnitkurhade@gmail.com
salarunbhabad@gmail.com
vermapankaj566@gmail.com
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pabhijeet1801@gmail.com
Chetanshri27@gmail.com
gouravbulunge@gmail.com
vivekgadhe550@gmail.com
Patilnikhil38878@gmail.com



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atharvthakare8393@gmail.com
aniketjagdishpatel6969@gmail.com
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sanikagaikwad1004@gmail.com
landekishor15@gmail.com
pravinyadav445@gmail.com
Rutuja7v@gmail.com
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malgharehemlata0@gmail.com
suryavanshisantosh1805@gmail.com
abhaybagul2003@gmail.com
prathameshsave24@gmail.com
infokaranpatil@gmail.com
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goturnevaishali@gmail.com
kunalingale440@gmail.com
nerkarharshali7@gmail.com
sasemeghraj7@gmail.com
devendrashinde16@gmail.com
sanikamahale5@gmail.com
bhagyashridangal15@gmail.com
prajaktapatil782@gmail.com
ghogharihardik17@gmail.com
mhasandesandesh@gmail.com
patilhimanshu333@gmail.com
sakshia5530@gmail.com
apekshab2526@gmail.com
haldeakshata1@gmail.com
kaustubhvishe111@gmail.com

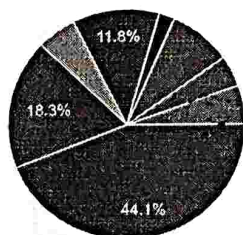


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 sayalipagar2004@gmail.com
 valshnavipawar2404@gmail.com
 aasavarikadbhane@gmail.com
 vishal75naik@gmail.com
 divyagunjal170@gmail.com
 kalpeshvalte3333@gmail.com
 udaymore2872@gmail.com
 siddhimahale013@gmail.com
 nemananita1999@gmail.com
 anilnadge1234@gmail.com
 Mrunalijadhav8100@gmail.com
 sarthakdadhekar@gmail.com
 Jadhavraja786@gmail.com
 Karankalsoham0@gmail.com
 pawarrahul8605@gmail.com
 tanmaypatil5@gmail.com
 tanmay71pawar@gmail.com
 dineshkamble292000@gmail.com
 priyabhoir0077@gmail.com
 sb.prem17@gmail.com
 jbhagyashri01@gmail.com
 dubelenaukita@gmail.com
 desh mukhroshan421@gmail.com
 naukibaba@gmail.com

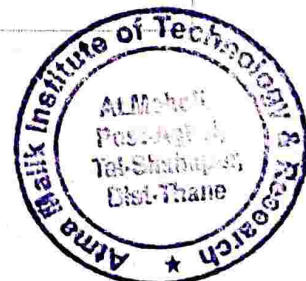
Branch

93 responses

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- Computer Engineering
- EXTC
- Civil Engineering
- Mechanical Engineering
- First Year Engineering
- Diploma Civil
- Diploma Mechanical
- Diploma Computer



Class

89 responses

BE

SE

TE

FE

SY

TY

2nd Year

2nd year

TYCE

Fy diploma

DSE

FE DEGRE

Fe

B.E. EXTC

First year

1st year engineering

First year degree computer engineering

Mechanical diploma

2nd year computer engineering

First Year engineering

Third Year

fy diploma

3rd year

2nd year

First year engeneering FE

First Year (FE)

Ty Diploma 5th semester

Third year

First year diploma computer engineering

BE mechanical

First Year

SE

Diploma first year (computer)



2nd year mech - diploma

FYD-CIVIL

TE com

Fe computer engineering

First year

DIPLOMA COMPUTER 1ST YEAR

TY

Faculty

3rd year

TE Computer

T.E.

N.a

1St year

Ty

Excellent

EXTC

BE computer

FY

Fy

Second year degree

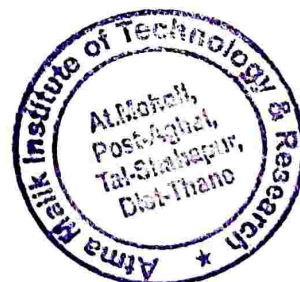
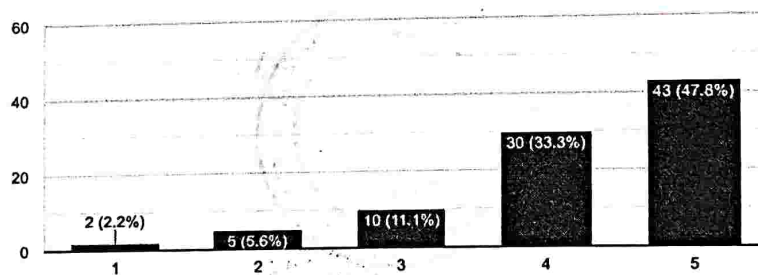
Attendance online Screen Shots

38 responses

What is your overall Assessment of the webinar(5= Excellent ,1= Poor)

☐ Copy

90 responses





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Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology &
Research (AMRIT)

CERTIFICATE OF PARTICIPATION



PROUDLY PRESENTED TO

Madhura P. Shrungarpure

for his/her active participation in Webinar on "Customer
Relationship Management (CRM)" organized by Mechanical
department of Atma Malik Institute of Technology & Research
on 14/10/2023.

This certificate was awarded by:


Expert


HOD


Principal



14.10.2023

Date



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Research (AMRIT)

CERTIFICATE OF PARTICIPATION

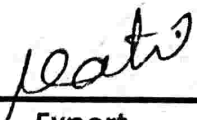


PROUDLY PRESENTED TO

Shivam Tanaji Thakare

for his/her active participation in Webinar on "Customer Relationship Management (CRM)" organized by Mechanical department of Atma Malik Institute of Technology & Research on 14/10/2023.

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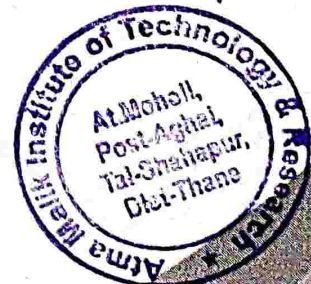

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14.10.2023

Date





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PROUDLY PRESENTED TO

David Kumar

for his/her active participation in Webinar on "Customer
Relationship Management (CRM)" organized by Mechanical
department of Atma Malik Institute of Technology & Research
on 14/10/2023.

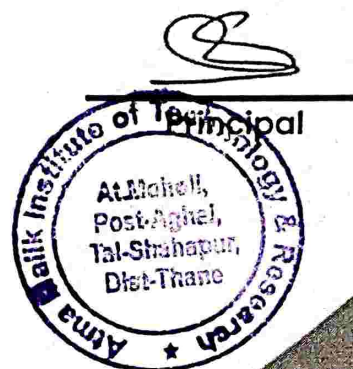
This certificate was awarded by:

[Signature]
Expert

[Signature]
HOD

14.10.2023

Date





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David Kumar

for his/her active participation in Webinar on "Customer
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This certificate was awarded by:

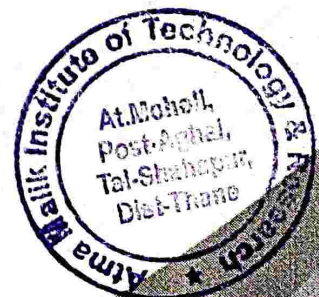
[Signature]
Expert

[Signature]
HOD

[Signature]
Principal

14.10.2023

Date





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Atma Malik Institute of Technology &
Research (AMRIT)

CERTIFICATE OF PARTICIPATION

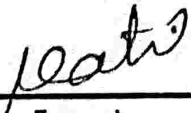


PROUDLY PRESENTED TO

Tushar Sarjerao Kadam

for his/her active participation in Webinar on "Customer
Relationship Management (CRM)" organized by Mechanical
department of Atma Malik Institute of Technology & Research
on 14/10/2023.

This certificate was awarded by:


Expert

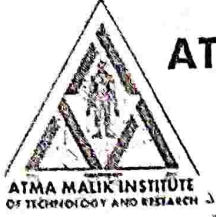

HOD


Principal

14.10.2023

Date





Vishwatmak Jangli Maharaj Ashram Trust, Local management Committee
Branch - Mohill - Aghai (Shahapur)

ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH

Formerly VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING
An ISO 9001 : 2008 Certified Institute

(Approved by - AICTE, A Statutory body under Ministry of HRD, Government of India)
Recognized by Govt. of Maharashtra, DTE & Affiliated to University of Mumbai (for Degree)
Affiliated to MSBTE (Diploma) M.S.B.T.E. code No. 1578

Ref :- AMRIT / ES / 2023-24 / 81

Date: 25/08/2023

Invitation Letter

To,
Mr. Dinesh Godade
Fire Officer
Fire Bridged Mumbai,

Subject: Invitation as Speaker for "Fire Safety Awareness"

Dear Sir,

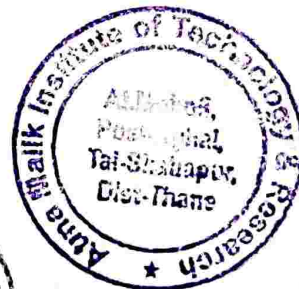
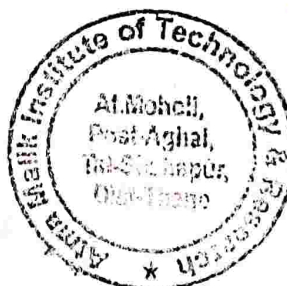
Our Institute Vishwatmak Jangli Maharaj Ashram Trust's Atma Malik Institute of Technology and Research is approved by AICTE New Delhi, recognized by DTE, Maharashtra State & affiliated to University of Mumbai & running four years courses in Engineering.

With reference to the above subject, we would like to invite you as a Speaker to guide our students on "Fire Safety Awareness".

Kindly grant us your valuable time and date.

Thanking You,

D. Godade



[Signature]
Principal

Atma Malik Institute of Technology & Research
At. Mohill, Post Aghai, Tal. Shahapur, Dist. Thane

|| Sabka Malik Atma ||

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research

Department of Mechanical Engineering



ACAD-DI-68	Notice	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11/07/2022		

Ref :- AMRIT / 8612023-24 / 158

Date 25/08/2023

All the Staff and Students of Degree, Diploma and Trust are hereby informed that, we have arranged Expert lecture on "Fire Safety awareness" by Mr. Dinesh Godade. Fire Officer in Mumbai fire brigade is arranged on 28th August 2023 at 10.30 AM.

Venue: - New Meditation Hall

Note: - Attendance is compulsory to all students and staff.



Copy to: 1.Trust

2. HOD Civil Engineering

3. HOD EXTC Engineering

4. HOD Computer Engineering

5. HOD First Year Engineering

6. Diploma Coordinator

Principal

Principal

Atma Malik Institute of Technology & Research
At. Moholi, Post-Aghal, Tal-Shahapur, Dist-Thane

F- Principal
25/08/23



|| Sabka Malik Atma ||
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

ACAD-DI-59	One Page Activity Report	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11-7-2022		

- **Faculty Name** – Prof. Rupali S. Gaikwad
- **Date** –28/8/2023 Timing 10.30AM-12.30 PM
- **No of Students**- 150
- **Planned Activity** – Expert Lecture on “ Fire Safety Awareness”
- **Permission from Authorities** – Dr. D. D. Shinde (Principal AMRIT)
- **Implementation Details** – A working knowledge of basic fire science and chemistry is essential for developing and implementing a successful fire safety program.
- **Issues** – No
- **Conclusion** – Fire-fighters are sworn to protect and serve the people in their community. Home safety visits are a powerful and effective tool to protect and serve. When you respond to a fire and the people are waiting for you outside, they are safe and you and the other fire-fighters are safer too.
- **Feedback Report**- Attached
- **Completion Report** -Seminar Successfully completed on 28/8/2023


Coordinator

Prof. R. S. Gaikwad




HOD

Dr. G. D. Sonawane



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Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

INTRODUCTION:

Fire safety is the set of practices intended to reduce the destruction caused by fire. Fire safety measures include those that are intended to prevent ignition of an uncontrolled fire, and those that are used to limit the development and effects of a fire after it starts. Fire safety measures include those that are planned during the construction of a building or implemented in structures that are already standing, and those that are taught to occupants of the building. Threats to fire safety are commonly referred to as fire hazards. A fire hazard may include a situation that increases the likelihood of a fire or may impede escape in the event a fire occurs. Fire safety is often a component of building safety. Sir explained many points like the fire triangle, causes of fire, stages of fighting fire, classification of fire, types of fire extinguishers, means of quick escapes and rescues etc.

The staff/employees should have a working knowledge of basic fire science and chemistry. A fire, or combustion, is a chemical reaction. An understanding of the chemical reaction is the basis for preventing fires, as well as extinguishing fires once they initiate. A working knowledge of basic fire science and chemistry is essential for developing and implementing a successful fire safety program.



GPS Map Camera

Mohili, Maharashtra, India
H742+C3Q, Wada - Shahapur Rd, Mohili, Maharashtra
421601, India
Lat 19.557106°
Long 73.25054°
28/08/23 10:49 AM GMT +05:30

Google



GPS Map Camera

Mohili, Maharashtra, India
H742+C3Q, Wada - Shahapur Rd, Mohili, Maharashtra 421601, India
Lat 19.557091°
Long 73.250554°
28/08/23 11:06 AM GMT +05:30

Google

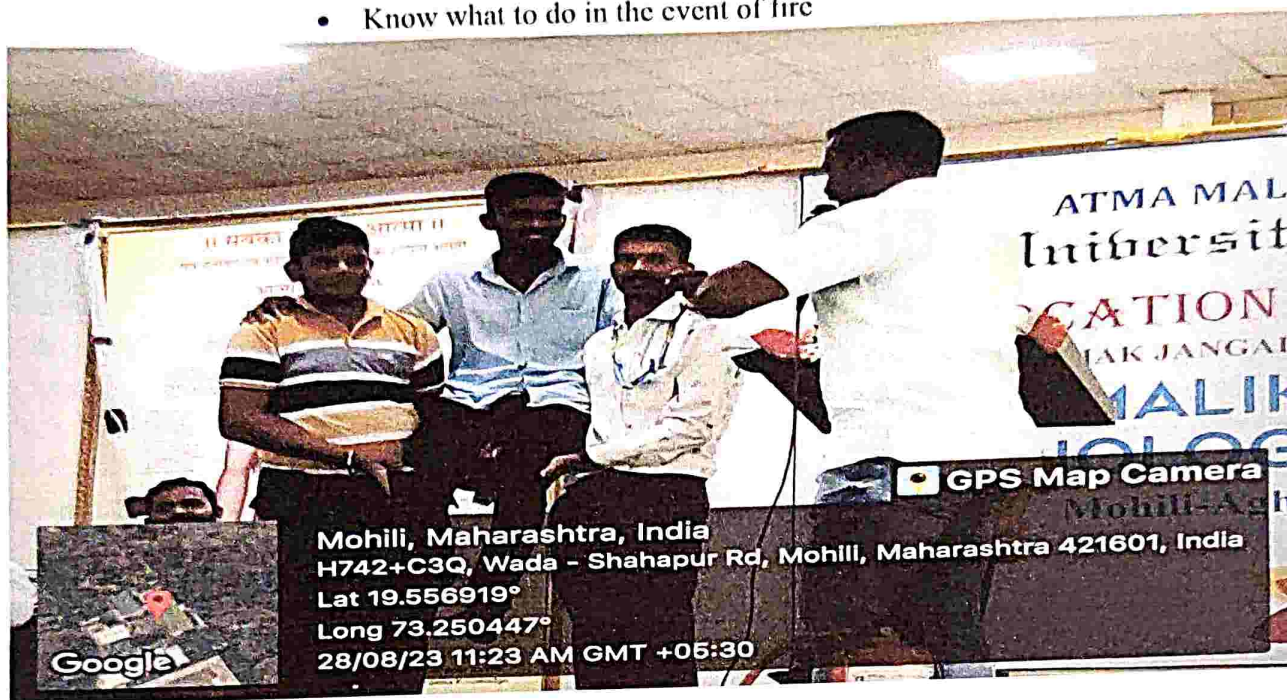




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Department of Mechanical Engineering

OBJECTIVE:

- Develop Awareness of Causes of fire
- Adopt the safe person concept
- Know what to do in the event of fire



Expert Lecture on "Fire Safety Awareness" on 28th August 2023



Expert Lecture on "Fire Safety Awareness" on 28th August 2023





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Department of Mechanical Engineering

If you discover fire; DO NOT PANIC, BE CALM BUT ACT SERIOUSLY

CLASSES OF FIRE:

Fires are classified based upon the type of fuel that is consumed. Fires are classified into categories so personnel can quickly choose appropriate extinguishing agents for the expected fire and associated hazards. Fires are classified into five general classes. Each class is based on the type of fuel and the agents used in extinguishment. The five classes of fire are described next:

Class A—fires involving ordinary combustibles, such as paper, trash, some plastics, wood and cloth. A rule of thumb is if it leaves an ash behind, it is a Class A fire.

Class B—fires involving flammable gases or liquids, such as propane, oil and gasoline.

Class C—fires involving energized electrical components.

Class D—fires involving metal. A rule of thumb is if the name of the metal ends with the letters "um," it is a Class D fire. Examples of this are aluminium, magnesium, beryllium and sodium. Class D fires rarely occur in the roofing industry.

Class K—fires involving vegetable or animal cooking oils or fats; common in commercial cooking operations using deepfat fryers.



Expert Lecture on "Fire Safety Awareness" on 28th August 2023



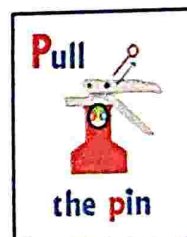
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Fire Extinguisher Anatomy



Remember this easy acronym when using an extinguisher - **P.A.S.S.**

Pull the pin.



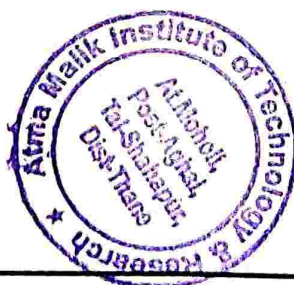
Aim the nozzle.



Squeeze the handle.



Sweep side to side at the base of the fire.





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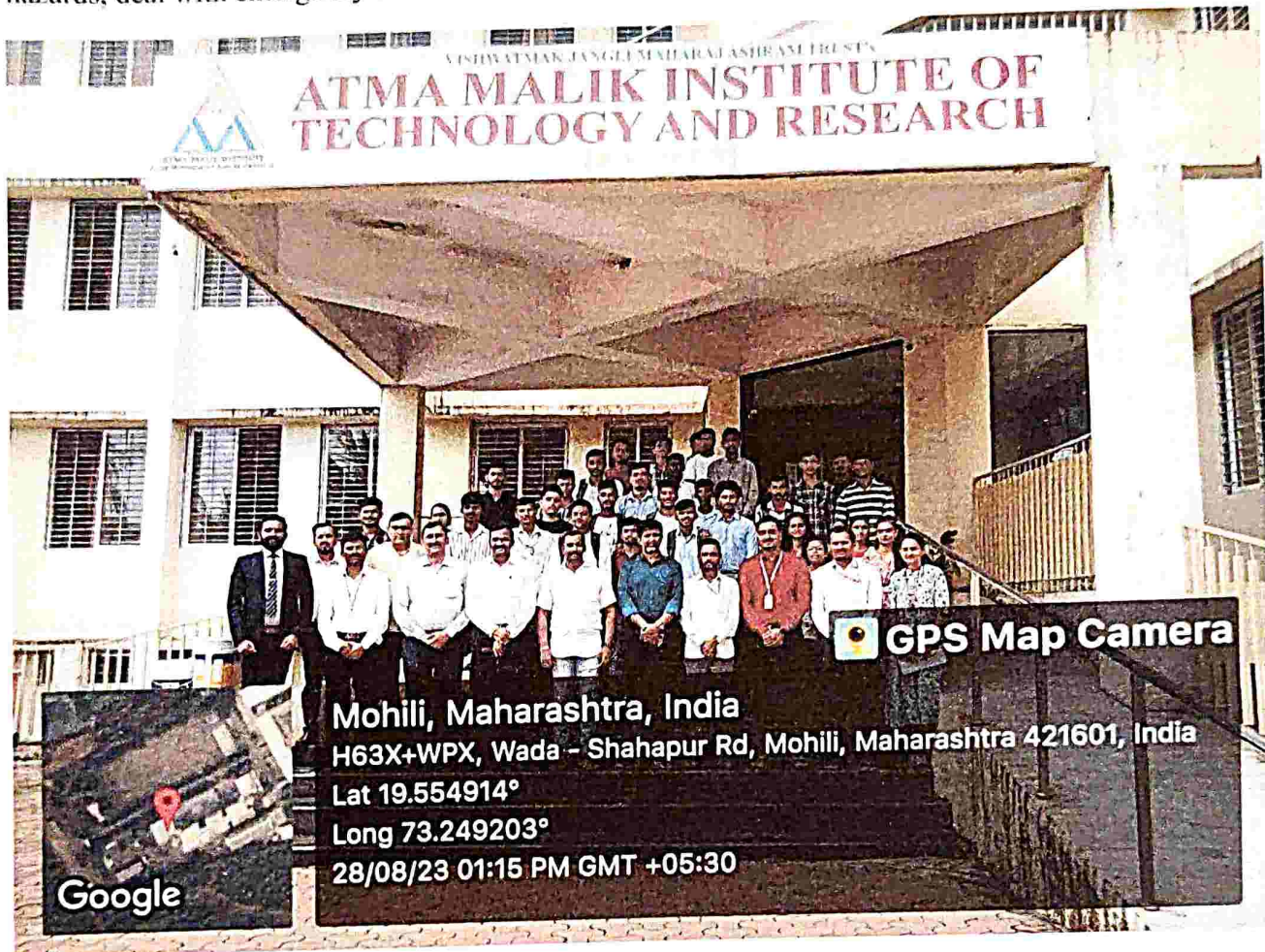
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Department of Mechanical Engineering

CONCLUSION:

Fire awareness and understanding practical fire safety is a life skill. Being able to recognise fire hazards, deal with emergency scenarios and act in a way that reduces danger and risk can save lives.



We are very thankful to our Head of Department for such giving a good support as well as we are also special thankful to our President sir and Principal Sir that he was continuously guiding and supporting to us.

We are also thankful the people who gives direct and indirect support to make successful Seminar. The students are very enthusiastic to learn the Fire awareness and deal with emergency scenarios and act in a way that reduces danger and risk can save lives.

HOD

Dr. G. D. Sonawane



Principal

Dr. D. D. Shinde
Principal

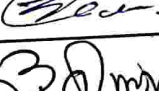
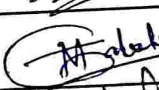
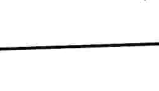
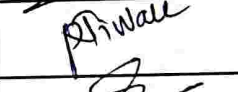
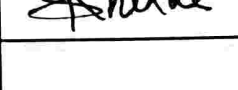
Atma Malik Institute of Technology & Research
AL Mohili, Post-Aghal, Tal-Shahapur, Dist-Thane

Name of Event :- Expert Lecture on "Fire Safety Awareness"

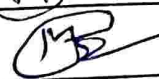
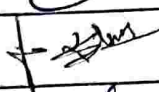
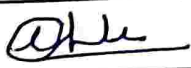
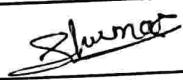
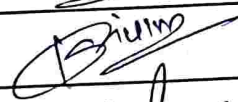
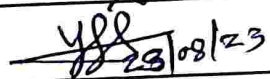
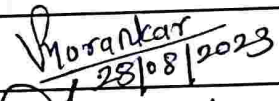
on 28th Aug 2023

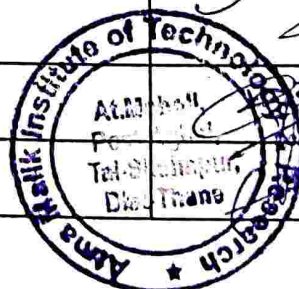
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BRANCH - MOHILI-AGHAI, SHAHAPUR

ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH

SR. NO.	NAME OF EMPLOYEE	Department	sign
MECHANICAL			
1	Dr.D D Shinde	Mechanical	
2	Dr.Sonawane Gaurav Dinkar	Mechanical	
3	Dr.Chaudhary Shyam Kumar	Mech	
4	Chavan Govind	Mechanical	
5	Ulhas Patil	Mechanical	
6	Sonali Patil	Mechanical	
7	Salunke Mahesh Ashok	Mechanical	
8	Rupali Suresh Gaikwad	Mechanical	
9	Dengale Babasaheb	Mechanical	
COMPUTER			
1	Yogeshwari Hardas	Computer	
2	Tiware Poonam Nitin	Computer	
3	Swati Bhoir	Computer	
4	Puja Shinde	Computer	
5	Shende Naresh Ramkrushna	Computer	
CIVIL			
1	Dattatraya Patil	Civil	
2	Thorat Pravin Madhukar	Civil	



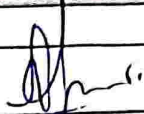
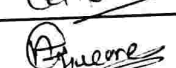
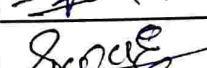
3	Jadhav Nivrutti Amrut	Civil	
4	Manojkumar Ghongade	Civil	
5	Pagar Shailesh Jayprakash	Civil	
6	Kadam Soniya Vilas	Civil	
7	Ghule Santosh Ramesh	Civil	
	EXTC		
1	Sumit Kumar	Extc	
3	Nisha Shelar	Extc	
3	Baviskar Deepak	Extc	
4	Gaikwad Yogesh	Extc	
	DESH		
1	Vaishali Morankar	Desh	
2	Hemant Sonawane	Desh	
3	Prashant Bijwe	Desh	
4	Dr. Munde Sachin Manohar	Desh	
5	Sase Neha Prakash	Desh	
6	Hole Vinod Mukund	Library	
	NON-TEACHING		
1	Hire Gulab Neoba	Admin	
2	Shinde Jalinder Nanasaheb	Admin	
3	Patil Kapil Kamlakar	Admin	
4	Choudhari Rajesh Kashinath	Admin	

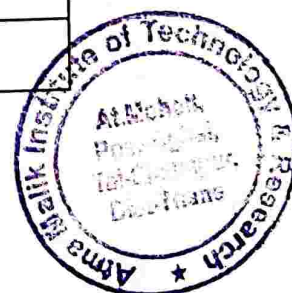


5	More Mahesh Baban	Admin	<i>MBB</i>
6	Phad Rahul Shivaji	Admin	<i>Phad</i>
7	Vishe Suraj Bandu	Admin	<i>Vishe</i>
8	Sangale Shamlee Narayan	Admin	<i>Sangale</i>
9	Mali Aditi Rajendra	Admin	<i>Mali</i>
10	Pawar Rahul Vasantrao	Admin	<i>Pawar</i>
11	Vishe Ashok Kashinath	Admin	<i>Vishe</i>
12	Bhombe Amol Balkrishana	Mech	<i>Bhombe</i>
13	Vishe Bhushan Bhaskar	Civil	<i>Vishe</i>
14	Maule Jyoti Jayram	Comp	<i>Maule</i>
15	Ubale Nishant Gulab	Comp	<i>Ubale</i>
16	Vishe Pallavi Bhaskar	Desh	<i>Vishe</i>
17	Tiware Sima Kamalakar	Desh	<i>Tiware</i>
18	Dipali Kapil Desale	Extc	<i>Desale</i>
19	Tawade Pankaj Subhash	IT	<i>Tawade</i>



ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH(DIPLOMA)

SR. NO.	NAME OF EMPLOYEE	Department	Sign
	SYSTEM ANALYST		
1	Singh Abhishek Sudhir	comp	
	MECHANICAL		
1	Suryawanshi Santosh	Mechanical	
2	Sase Megharaj Jaywant	Mechanical	
3	Lande Kishor Namdev	Mech	
	CIVIL		
1	Nivedita Dhangar	Civil	
2	Sonali Dalal	Civil	
3	Dinkar Rajesh	Civil	
4	Daund Deepali	Civil	
5	Gaikwad Chetana	Civil	
6	Tivare Ankita Prakash	Civil	
	DESH		
1	Nehe Tejaswini Gauresh	Desh	
2	Patil Madhuri Yogesh	Desh	
	NON-TEACHING		
1	Khodaka Chandrakant Janu	Admini	
2	Godade Sainath Prabhakar	Mech	
3	Pawar Sanjay Ramu	Admini	





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Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

ACAD-DI-0	Expert Lecture on "Fire Safety Awareness"	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11-07-2022		

Date: 28/08/2023

Sr. No	Students Name	Contact No	Students Sign
1	Naukita Namdev Dubele (SE COMP)		Jahar
2	Bidhi Pradip Thakare (SE. COMP)		Ahmed
3	Vaishnavi Praadi PMokashi (FE)		Mauli
4	Harshita Bhai Patil (FE)		Patil
5	Anita devanand Ahire		Ad Ahire
6	Susmita Sanjay Chaudhary		S. Chaudhary
7	Mansi Bharat Tarmak		Tarmak
8	Isha Kailas Sarai		Sarai
9	Sanjana Raj Sinha (FE)		Sinha
10	Harshita Vinayak Dandekar		Dandekar
11	Priyanka Pandurang Bhoir (SE COMP)		Bhoir
12	Guhani Shamrao Ganvir	9921792571	Ganvir
13	Srushti Bhanu Vadamare		S. Vadamare
14	Pooja Ashok Jadhav		Jadhav
15	Bhavika Sanjay Bhoir		Bhoir
16	Megha Dilip Padghel		Padghel
17	Trishu Shailesh Nimse		Nimse
18	Vrinda Ravindra Kumbale		Kumbale
19	Hemlata Raghunath Mahale	9168199285	Mahale
20	Priyanka dattatray mhaske	9373402365	Mhaske
21	Nisha Sanjay Jagtap	8999774012	Jagtap
22	Mamata R. Wagh		Wagh
23	Supriya D. Tambada (SE)		Tambada
24	Karishma K. Kateskar		Kateskar
25	Praadi P. Mhasde (SE)		Mhasde





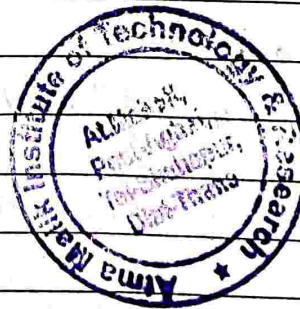
II Sabka Malik Atma II

Vishwatmak Jangli Maharaj Ashram Trust's

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Department of Mechanical Engineering

26	Heena H. Phawale (SE)	<u>Phawale</u>
27	Harshali Hemraj Nerkar (SE)	<u>Nerkar</u>
28	Khashi Rafesh Dalvi (S.E)	<u>Dalvi</u>
29	Gantruddhi D. Pekarale (T.E)	<u>Pekarale</u>
30	Rutuja Santosh Sabale (T.E)	<u>Sabale</u>
31	Bhoir Roshani Premdas	<u>Bhoir</u>
32	Bhoir Apeksha Nayan	<u>Bhoir</u>
33	Dhole Priyanka Sudam	<u>Dhole</u>
34	Shinde Amrapali Kailas	<u>Shinde</u>
35	Rutuja Dilip Salvi	<u>Salvi</u>
36	Jyoti Dadu Bhaurale	<u>Bhaurale</u>
37	Priyanka Kamdy Balmbare	<u>Balmbare</u>
38	Vaishali Kalu Gokhale	<u>Gokhale</u>
39	Radhika Hemant Sandhanshiv	<u>Radhika</u>
40	Gavir Vandana Bhaskar	<u>Bhaskar</u>
41	Vedanti Thakare	<u>Thakare</u>
42	Samika Mahale	<u>Mahale</u>
43	Sneha Patil	<u>Patil</u>
44	Saniya Patil	<u>Patil</u>
45	Ruchika Nahide	<u>Nahide</u>
46	Tejal Rajad	<u>Rajad</u>
47	Pallavi patil	<u>Patil</u>
48	Madhura P. Bhaurangpure	<u>Bhaurangpure</u>
49	Patil Bhumika Raghunath	<u>Patil</u>
50	Thorad Bhakti Kiran (FE)	<u>Thorad</u>
51	Bhangare Subhargi Sitaram	<u>Bhangare</u>
52	Shreya. Ashok Nigade	<u>Nigade</u>
53	Hemlata Purnesh Makghere	<u>Makghere</u>
54	Dhanidharae R. Khupase	<u>Khupase</u>
55	Mansi P. Thakare	<u>Thakare</u>





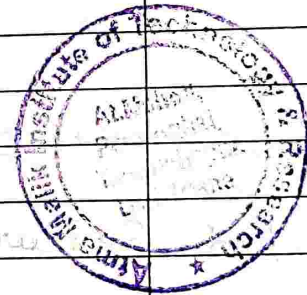
॥ Sabka Malik Atma ॥

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

Sr. No	Students Name	Contact No	Students Sign
56	Siddheshwari Mahale		
57	Madhura shirke.		
58	Pranjana Tarmale		
59	Ashwini Bhoir		
60	Prerna K. Chavan.		
61	Divya Vishe		
62	Adishhek Patil		
63	Sarthak Dadekar		
64	Nikita Jadhav		
65	Rushikesh Bhavade		
66	manish Patil		
67	Suraj Singh		
68	Deepak Kushvaha		
69	Ganesh Daut		
70	Bhavesh K. Bhoir		
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II Sabka Malik Atma II

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

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Program Coordinator ()

Prof. R. S. Geikewad

HOD Mechanical ()

Dr. G. D. Sonawane

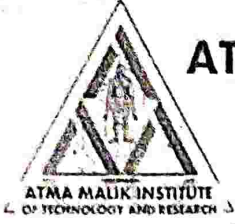

Expert Sign

Mr. Dinesh Godade




Principal

Dr. D. D. Shinde



Vishwatmak Jangli Maharaj Ashram Trust, Local management Committee
Branch - Mohili - Aghai (Shahapur)

ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH

Formerly VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING
An ISO 9001 : 2008 Certified Institute

(Approved by - AICTE, A Statutory body under Ministry of HRD, Government of India)
Recognized by Govt. of Maharashtra, DTE & Affiliated to University of Mumbai (for Degree)
Affiliated to MSBTE (Diploma) M.S.B.T.E. code No. 1578

Ref :- AMRIT /ES/ 2023-24/ 82

Date: 28/08/2023

Thanking Letter

To,

Mr. Dinesh Godade

Fire Officer

Fire Bridged Mumbai,

Respected Sir,

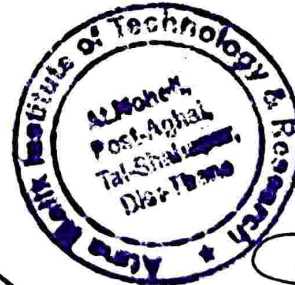
We are gradually thankful for sharing great knowledge for the Diploma & Degree Mechanical Engineering students and staff. We all hope that you will allow us for such kind of other Industrial expert lectures to our students and guide them as well. This will definitely add more knowledge about to our students.

Thank you for allowing & sharing the knowledge and given precious time for us.

With warm regards,

HOD

Dr. G. D. Sonawane



PRINCIPAL

Dr. D. D. Shinde

Principal

Atma Malik Institute of Technology & Research
Alibheli, Post-Aghai, Tal-Shahapur, Dist-Thane



!! Sabka Malik Atma !!
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

ACAD-DI-61A	Expert lecture on "Fire Safety Awareness" Students Feedback Form	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11-07-2022		

Date:- 28/08/2023

Speaker Name: - Mr. Dinesh Godade

Name of Student: Viraj Kadam

Particulars		Rating 5	Rating 4	Rating 3	Rating 2	Rating 1	Remark
1	Presentation skills	✓					
2	Content of syllabus		✓				
3	Relevant and helpful	✓					
4	Practical Knowledge	✓					
5	Attitude of speaker	✓					

Note:

Rating 5 - Excellent; 4 - Very Good; 3 - Good; 2 - Satisfactory and 1 - worst



Kadam
Signature of student



|| Sabka Malik Atma ||

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

ACAD-DI-01A	Expert lecture on "Fire Safety Awareness" Faculty Feedback Form	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11-07-2022		

Date:- 28/08/2023

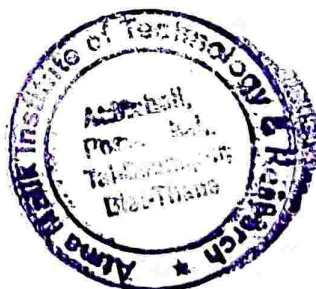
Speaker Name: - Mr. Dinesh Godade

Name of Faculty: Prof. Madhusi Patil

Particulars		Rating 5	Rating 4	Rating 3	Rating 2	Rating 1	Remark
1	Presentation skills	✓					
2	Content of syllabus		✓				
3	Relevant and helpful	✓					
4	Practical Knowledge		✓				
5	Attitude of speaker	✓					

Note:

Rating 5 - Excellent; 4 - Very Good; 3 - Good; 2 - Satisfactory and 1 - worst



Prof. Patil
28/8/23
Signature of Faculty



|| Sabka Malik Atma ||
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

ACAD-DI-C-A	Expert lecture on "Fire Safety Awareness" Faculty Feedback Form	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11-07-2022		

Date:- 28/08/2023

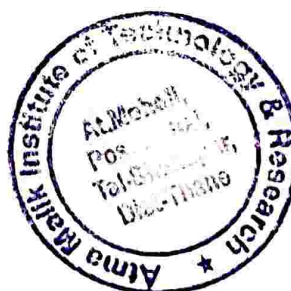
Speaker Name: - Mr. Dinesh Godade

Name of Faculty: Prof. Tejaswini Nehe

Particulars		Rating 5	Rating 4	Rating 3	Rating 2	Rating 1	Remark
1	Presentation skills	✓					
2	Content of syllabus		✓				
3	Relevant and helpful	✓					
4	Practical Knowledge	✓					
5	Attitude of speaker	✓					

Note:

Rating 5 - Excellent; 4 - Very Good; 3 - Good; 2 - Satisfactory and 1 - worst



Tejaswini Nehe
Signature of Faculty



II Sabka Malik Atma II
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

ACAD-DI-001	Expert lecture on "Fire Safety Awareness" Faculty Feedback Form	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11-07-2022		Date:- 28/08/2023

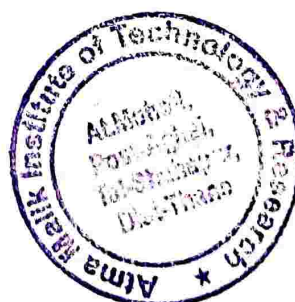
Speaker Name: - Mr. Dinesh Godade

Name of Faculty: Nishant Gulab Ubale

Particulars	Rating 5	Rating 4	Rating 3	Rating 2	Rating 1	Remark
1 Presentation skills	✓					
2 Content of syllabus		✓				
3 Relevant and helpful	✓					
4 Practical Knowledge	✓					
5 Attitude of speaker	✓					

Note:

Rating 5 - Excellent; 4 - Very Good; 3 - Good; 2 - Satisfactory and 1 - worst



Nishant
Signature of Faculty



II Sabka Malik Atma II
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

ACAD-DI-61A	Expert lecture on "Fire Safety Awareness" Students Feedback Form	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11-07-2022		

Date:- 28/08/2023

Speaker Name: - Mr. Dinesh Godade

Name of Student: Rutik. Bhagwan Bhere

Particulars		Rating 5	Rating 4	Rating 3	Rating 2	Rating 1	Remark
1	Presentation skills	✓					
2	Content of syllabus	✓					
3	Relevant and helpful	✓					
4	Practical Knowledge	✓					
5	Attitude of speaker	✓					

Note:

Rating 5 - Excellent; 4 - Very Good; 3 - Good; 2 - Satisfactory and 1 - worst



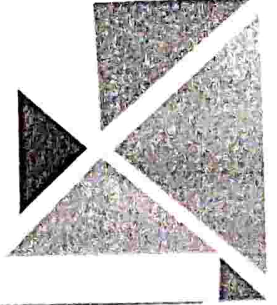
Rutik
Signature of student

|| SABKA MALIK ATMA ||
Vishwatmak Jangli Maharaj Ashram Trust's

ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH

An ISO 21001 : 2018 Certified Institute

(Approved by : AICTE, A Statutory body under Ministry of HRD, Government of India)
Recognized by Govt. of Maharashtra, DTE & Affiliated to University of Mumbai (for Degree)
Affiliated to MSBTE (Diploma) M.S.B.T.E. Code No. 1578



Ref - AMRIT/BS/2023-24/59-A

Date : 12/08/2023

Invitation Letter

To,

Mrs. Gauravi Burte

GAYO Etech Electrical Solutions,

Asangaon

Subject: Invitation as Speaker for "Motivation and Industrial Awareness"

Dear Madam,

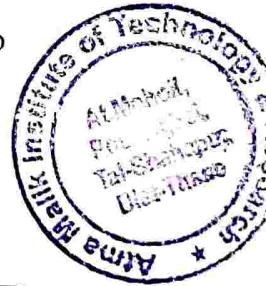
Our Institute Vishwatmak Jangli Maharaj Ashram Trust's Atma Malik Institute of Technology and Research is approved by AICTE New Delhi, recognized by DTE, Maharashtra State & affiliated to University of Mumbai & running four years courses in Mechanical Engineering,

With reference to the above subject, we would like to invite you as a Speaker to guide our students on Motivation and Industrial Awareness".

Kindly grant us your valuable time and date.

Thanking You,

[Signature]
21/8/23



[Signature]

Principal
Principal

Atma Malik Institute of Technology & Research
ALMoholi, Post-Aghai, Tal-Shahapur, Dist-Thane

☎ 02527-249001/2/3/5 ☎ 8380020036 ✉ vishwatmakengg@gmail.com 🌐 http://vishwatmakengg.com

📍 At.: Moholi, Po.: Aghai, Tal : Shahapur, Dist : Thane - 421301, (M.S. India)



II Sabka Malik Atma II
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research
Department of Mechanical Engineering

ACAD-DI-68	Notice	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11/07/2022		

Date 16/08/2023

All the students of Degree and Diploma Mechanical Engineering are hereby informed that, we have arranged Industrial Expert lecture on **“Motivation and Industrial Awareness”** by **Mrs. Gauravi Burte** **Founder of GAYO Etech Electrical Solutions, Asangaon and Manufacturing Sector-** (Automatic Spray Painting Both System, system Integrator for Schneider electric, & Waste handling turn key projects) is arranged on **18th August 2023 at 10.30 AM.**

Venue: - Auditorium Hall (Atma Malik Training Center)

Note: - Attendance is compulsory to all students.




Principal

Principal
Atma Malik Institute of Technology & Research
At. Moholi, Post-Aghai, Tal-Shahapur, Dist-Thane



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Atma Malik Institute of Technology & Research (AMRIT)

Expert Company Profile:

- **Company name** - GAYO Etech electrical solutions , *Asangaon*
- **Founder** - Mrs Gauravi yogesh burte – kulkarni
- **Manufacturing sector** - Automatic spray painting booth system, system integrator for Schneider electric, waste handling turn key projects
- **Background** - Diploma in industrial electronics, Mumbai and BBA (bachelor of business administration) , pune
- **Experience** - 20 + years
- **Awards winner** - 1. Maharashtra udyog ratn 2023 (women entrepreneur company in engineering manufacturing sector)
2. Hirkani puraskar 2023 - Shivajirao Jondhale college
3. Yuva udyogika puraskar - pune yuva bramhan sangh
4. Shiv chatrapati shivaji maharaj guni gaurav puraskar 2023
- nashik





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Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

ACAD-DI-59	One Page Activity Report	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 11-7-2022		

- Faculty Name – Prof. Rupali S. Gaikwad
- Date – 18/8/2023 Timing 10.30AM-12.00 PM (No of student 79)
- Planned Activity – Industrial Expert Lecture on “Motivation and Industrial Awareness”
- Permission from Authorities – Dr. D. D. Shinde (Principal AMRIT)
- Implementation Details – Motivation is the process of persuading people to put in their effort to achieve certain objectives. Several factors can motivate employees, including:
 - Job satisfaction
 - Praise and recognition
 - Achievement
 - Monetary gains
- Issues – No
- Conclusion – The presenter who herself is a source of motivation to students gave encouraging examples from her own life and inspired students to be a self-motivator. She discussed the importance of positive thinking and attitude which brings optimism into life and such constructive changes can make one brighter and more successful. This program helped students to be guided by a positive mind and driven by self-motivation.
- Feedback Report- Attached
- Completion Report -Seminar Successfully completed on 18/8/2023
- 
Coordinator

Prof. R. S. Gaikwad


NOD
Dr. G. D. Sonawane





!! Sabka Malik Atma !!

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

Acknowledgement

We very much thankful to Trustee as well as President Sir of Atma Malik Institute of Technology & Research Prof. R. S. Gaikwad for organizing such type of Industrial Expert Lecture.

We are indeed thankful to expert of Founder of **GAYO Etech Electrical Solutions**, Mrs. **Gauravi Burte** who have spared their precious time especially for Students of College and conducted the Session on Industrial Awareness and also thankful to students for taking the interest and attend this seminar.





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Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

Conclusion:

After completion, this Session we conclude that student gets more benefits about this seminar and they are more familiar about the software. In market scenario the extra skills are require for getting good job so that software knowledge is most important factor of industry.



We are very thankful to our Head of Department for such giving a good support as well as We are also special thankful to our President sir and Principal Sir that he was continuously guiding and supporting to us.

We are also thankful the people who gives direct and indirect support to make successful Seminar. The students are very enthusiastic to learn the Design Department and File work and they are ready to do more study in this kind of Seminar.





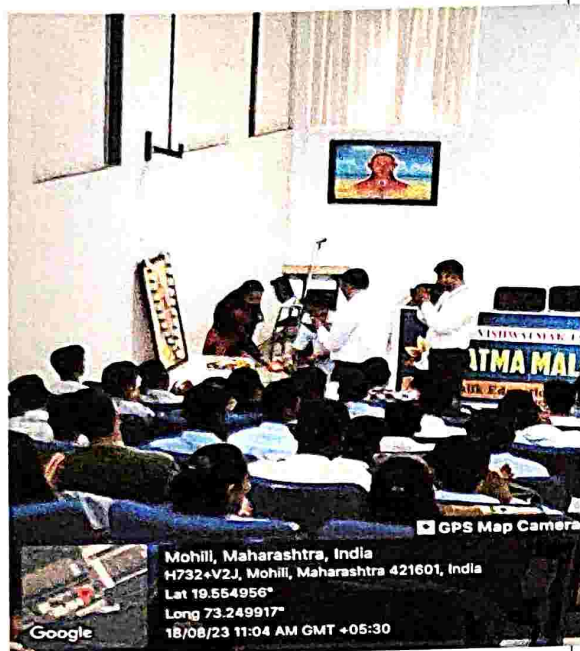
!! Sabka Malik Atma !!

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

Pratima Pujan



Felicitation



Guest Speech



Vote of Thanks



Dr. G. D. Sonawane

Dr. G. D. Sonawane



Dr. D. D. Shinde

Principal

Dr. D. D. Shinde

Principal

Atma Malik Institute of Technology & Research
At. Moholi, Post-Aghai, Tal-Shahapur, Dist-Thane



II Sabka Malik Atma II

Vishwatmak Jangli Maharaj Ashram Trust's

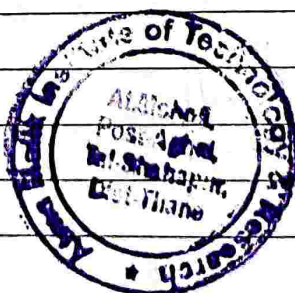
Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

ACAD-DI-0	Industrial Expert lecture on "Motivation and Industrial Awareness"	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 15-3-2023		

Date: 18/08/2023

Sr. No	Students Name	Contact No	Students Sign
1	Adinath R. Vekhande		Anish
2	Asaj S. Bhoir		Asaj
3	Swapnil Bhoir		AsBhoir
4	Prayansh G. Patil		Patil
5	Afan A. Shaikh		Afan
6	Yuvraj R. Ghodvande		Ghodvande
7	Aditya S. Bangar		Aditya
8	Shivam S. Sapat		Sapat
9	Saiyam Patil		Saiyam
10	Sakshi Sonavane		Sakshi
11	Tejal Rajad		Tejal
12	Mamata Rajesh Wagh		Mamata
13	Naukita N. Dubele		Dubele
14	Khushi R. Dalvi		Khushi
15	Dania Thakur		Dania
16	Madhura Shringarpure		Madhura
17	Shubhangi Bhargava		Shubhangi
18	Gavit Vandana Bhaskar		Gavit
19	Radhika H. Sandhanshi		Radhika
20	Thosat Bhakti Kisan		Thosat
21	Patil Bhumika Raghunath		Patil
22	Supriya Tambada		Supriya
23	Pooja Prakash Patil		Pooja
24	Saniya Subhash Patil		Saniya
25	Shruti Nigade		Shruti





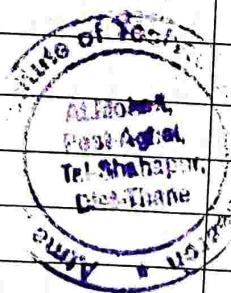
II Sabka Malik Atma II

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

26	Subani S. Ganvir	9921792571	
27	Prajoli P. Nhasde		
28	Tejas S. Gupta	9872554653	
29	Shivam S. Gupta	8108441267	
30	Siddharth Shinde	7350817818	
31	Yash Chande	8080487675	
32	Abhishek Patil		
33	Prathamesh Chaudhari		
34	Nikit B. Jadhav		
35	Vishal A. Kuvara		
36	Atul Raju Kudva	8208451639	
37	Rahul Rathod		
38	Jadhav Vedant		
39	Arundel Pongseker		
40	Vaibhav Hanwate		
41	Rohit Hanwate		
42	Om Vekhande		
43	Madhav Pawar	9765487376	
44	Heena Hemant Dhawale		
45	Mansi Sanjay Bhoje		
46	Sneha Sunil Patil		
47	Ruchika Harish Nahide		
48	Shivam Jangli		
49	Abhishek Patil		
50	Suraj Sarpat		
51	Subham Jadhav		
52	Viresh S. Bhoite		
53	Sanjay V. Patil		
54	Harshad S. Jadhav		
55	Jagdish R. Patil		



Program Coordinator ()

HOD Mechanical ()



II Sabka Malik Atma II

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

ACAD-DI-0	Industrial Expert Lecture on "Motivation & Industrial Awareness"	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 15-3-2023		Date: 18/08/2023

Sr. No	Students Name	Contact No	Students Sign
56	Shirke Paras Ramchandra	9518322785	
57	Nudge Anil Babalga	9356898039	
58	Khopade Amit Jayram	9518373181	
59	Aditya Motiram Bhoye	8530314655	
60	Karan Pradip Sangvekar	7218462249	
61	Harshal. D. Sadgir	8668401244	
62	Shubham S. Lote	7030026840	
63	Suraj. D. Vishe	7498109408	
64	Yogini. B. Chaurse	9209317132	
65	Karishma. K. Kateskar	9518959685	
66	Purnam. V. Padekar	9322978460	
67	Shaila. K. Korde	8788428156	
68	Ranjeet. Madhe	7499815309	
69	Aditya P. Litke	8847702324	
70	Vivek J. Waghmare	9579615144	
71	Rani. M. Misal	7499252127	
72	Vrisha D. Jopale	8999412347	
73	Prerun. D. Gavit	8459043500	
78	Apeksha B. Malkazi	8999412347	
75	Neha. P. Bhore	8554030742	
76	Amruta. S. Salavi	8975138132	
77	Mansi P. Thakare	8920299842	
78			
79			
80			

Program Coordinator ()

HOD Mechanical ()





II Sabka Malik Atma II

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

ACAD-DI-61A	Industrial Expert lecture on "Motivation and Industrial Awareness" Students Feedback Form	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 15-3-2023		

Date:- 18/08/2023

Speaker Name: - Mrs. Gauravi Burte

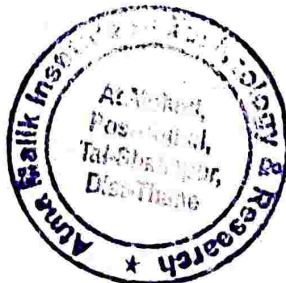
(Founder of GAYO Etech Electrical Solutions)

Name of Student:- Apeksha Nayan Bhoir.

Particulars		Rating 5	Rating 4	Rating 3	Rating 2	Rating 1	Remark
1	Presentation skills	✓					
2	Content of syllabus	✓					
3	Relevant and helpful	✓					
4	Software hand on practice		✓				
5	Attitude of speaker	✓					

Note:

Rating 5 - Excellent; 4 - Very Good; 3 - Good; 2 - Satisfactory and 1 - worst



A Bhoir
Signature of student



II Sabka Malik Atma II

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

ACAD-DI-61A	Industrial Expert lecture on "Motivation and Industrial Awareness" Students Feedback Form	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 15-3-2023		

Date:- 18/08/2023

Speaker Name: - Mrs. Gauravi Burte

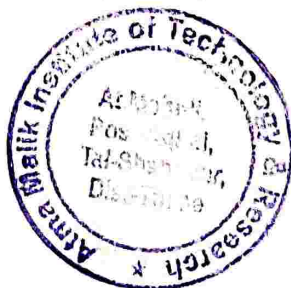
(Founder of GAYO Etech Electrical Solutions)

Name of Student:- Madhusa . P. Shroongarpure

Particulars		Rating 5	Rating 4	Rating 3	Rating 2	Rating 1	Remark
1	Presentation skills	5					
2	Content of syllabus		4				
3	Relevant and helpful	5					
4	Software hand on practice	5					
5	Attitude of speaker	5					

Note:

Rating 5 - Excellent; 4 - Very Good; 3 - Good; 2 - Satisfactory and 1 - worst



Smp
Signature of student



!! Sabka Malik Atma !!
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

ACAD-DI-61A	Industrial Expert lecture on "Motivation and Industrial Awareness" Students Feedback Form	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 15-3-2023		

Date:- 18/08/2023

Speaker Name: - Mrs. Gauravi Burte
(Founder of GAYO Etech Electrical Solutions)

Name of Student: Dania Thakur

Particulars	Rating 5	Rating 4	Rating 3	Rating 2	Rating 1	Remark
1 Presentation skills	5					
2 Content of syllabus	5					
3 Relevant and helpful	5					
4 Software hand on practice		4				
5 Attitude of speaker			3			

Note:
Rating 5 - Excellent; 4 - Very Good; 3 - Good; 2 - Satisfactory and 1 - worst



Dania
Signature of student



॥ Sabka Malik Atma ॥
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

ACAD-DI-61A	Industrial Expert lecture on "Motivation and Industrial Awareness" Students Feedback Form	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 15-3-2023		

Date:- 18/08/2023

Speaker Name: - Mrs. Gauravi Burte
(Founder of GAYO Etech Electrical Solutions)

Name of Student: Naukita Namdev Dubele

Particulars	Rating 5	Rating 4	Rating 3	Rating 2	Rating 1	Remark
1 Presentation skills	✓					
2 Content of syllabus	✓					
3 Relevant and helpful		✓				
4 Software hand on practice		✓				
5 Attitude of speaker	✓					

Note:

Rating 5 - Excellent; 4 - Very Good; 3 - Good; 2 - Satisfactory and 1 - worst



Dubele
Signature of student



॥ Sabka Malik Atma ॥

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

ACAD-DI-61A	Industrial Expert lecture on "Motivation and Industrial Awareness" Students Feedback Form	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 15-3-2023		

Date:- 18/08/2023

Speaker Name: - Mrs. Gauravi Burte

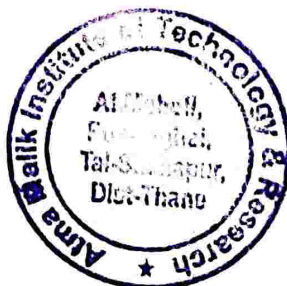
(Founder of GAYO Etech Electrical Solutions)

Name of Student:-- DALVI KHUSHI RAJESH

Particulars		Rating 5	Rating 4	Rating 3	Rating 2	Rating 1	Remark
1	Presentation skills	✓					
2	Content of syllabus		✓				
3	Relevant and helpful		✓				
4	Software hand on practice	✓					
5	Attitude of speaker	✓					

Note:

Rating 5 - Excellent; 4 - Very Good; 3 - Good; 2 - Satisfactory and 1 - worst




Signature of student



II Sabka Malik Atma II
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

ACAD-DI-61A	Industrial Expert lecture on "Motivation and Industrial Awareness" Students Feedback Form	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 15-3-2023		

Date:- 18/08/2023

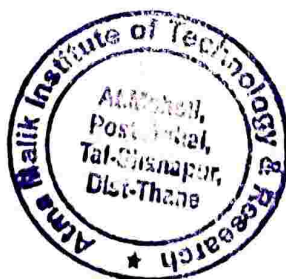
Speaker Name: - Mrs. Gauravi Burte
(Founder of GAYO Etech Electrical Solutions)

Name of Student: Tesal Subhash Bajad

Particulars		Rating 5	Rating 4	Rating 3	Rating 2	Rating 1	Remark
1	Presentation skills		✓				
2	Content of syllabus	✓					
3	Relevant and helpful	✓	✓				
4	Software hand on practice		✓				
5	Attitude of speaker	✓					

Note:

Rating 5 - Excellent; 4 - Very Good; 3 - Good; 2 - Satisfactory and 1 - worst



Tesal
Signature of student



II Sabka Malik Atma II
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

ACAD-DI-61A	Industrial Expert lecture on "Motivation and Industrial Awareness" Students Feedback Form	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 15-3-2023		

Date:- 18/08/2023

Speaker Name: - Mrs. Gauravi Burte
(Founder of GAYO Etech Electrical Solutions)

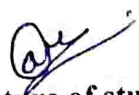
Name of Student: Afan Aslam Shaikh

Particulars		Rating 5	Rating 4	Rating 3	Rating 2	Rating 1	Remark
1	Presentation skills	✓					
2	Content of syllabus		✓				
3	Relevant and helpful	✓					
4	Software hand on practice		✓				
5	Attitude of speaker	✓					

Note:

Rating 5 - Excellent; 4 - Very Good; 3 - Good; 2 - Satisfactory and 1 - worst




Signature of student



|| Sabka Malik Atma ||

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

ACAD-DI-61A	Industrial Expert lecture on "Motivation and Industrial Awareness" Students Feedback Form	Academic Year: 2023-24
Rev : 00		Semester: ODD
Date: 15-3-2023		

Date:- 18/08/2023

Speaker Name: - Mrs. Gauravi Burte

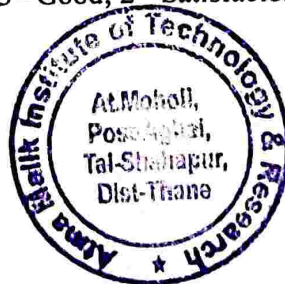
(Founder of GAYO Etech Electrical Solutions)

Name of Student: Prajwal Gajanan Patil

Particulars		Rating 5	Rating 4	Rating 3	Rating 2	Rating 1	Remark
1	Presentation skills	✓					
2	Content of syllabus		✓				
3	Relevant and helpful	✓					
4	Software hand on practice	✓					
5	Attitude of speaker	✓					

Note:

Rating 5 - Excellent; 4 - Very Good; 3 - Good; 2 - Satisfactory and 1 - worst



Patil
Signature of student



!! Sabka Malik Atma !!

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Engineering Sciences & Humanities

Date: 14/10/2023

NOTICE

All the students of First Year hereby informed that Remedial Classes are scheduled for following subject from 17 /10/2023 to 24/10/2023 will be conducted as per the following time table.

Date& Day	Time	Subject	Subject In-charge
18/10/2023 25/10/2023	3.55PM – 4:55 PM	Engineering Mathematics-I	Prof.Prashant Bijwe
19/10/2023 26/10/2023	3.55AM – 4:55 AM	Engineering Mechanics	Prof.Manoj Goghadde
20/10/2023 27/10/2023	3.55AM – 4:55 AM	Engineering Chemistry-I	Dr.Sachin Munde
23/10/2023 30/10/2023	3.55AM – 4:55 AM	Basic Electrical Engineering	Prof. Sumit Kumar
17/10/2023 31/10/2023	3.55AM – 4:55 AM	Engineering physics-I	Prof.Neha Sase

Academic Co-ordinator

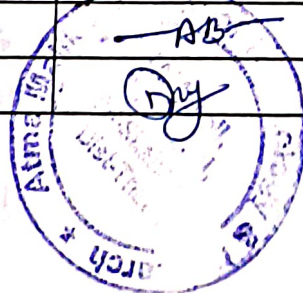

HOD



!! SABKA MALIK ATMA !!
Vishwatmak Jangali maharaj Ashram Trust
Atma Malik Institute of Technology and Research (AMRIT)
Department Of Engineering Sciences And Humanities

SUBJECT NAME : EP - I		DATE:	
SR.NO.	NAME OF STUDENT	17/10/23	31/10/23
1	Bhagat Harsh Dnyaneshwar	AB	AB
2	Bhoye Mansi Sanjay	AB	AB
3	Burle Avdhoot Sanjay	Burle	Burle
4	Gavit Vandana Bhaskar	AB	AB
5	Patil Prajwal Gajanan	Patil	Patil
6	Patil Ashish Dipak	Patil	Patil
7	Patil Pallavi Prakash	Pallavi	Pallavi
8	Shaikh Mohammed Aafan Aslam	AB	AB
9	Bhoir Karan Naresh	Karan	Karan
10	Kudva Atul Raju	Atul	Atul
11	Mali Vaibhav Dilip	Mali	Mali
12	Patil Abhay Kisan	AB	AB
13	Patil Nishant Bhai	AB	AB
14	Aaghivale Yashwant Devram	AB	AB
15	Bhalerao Akshay Shrimant	Akshay	AB
16	Golhe Harsh Dinesh	AB	AB
17	Ahire utkarsh rahul	Ahire	Ahire
18	Asam Bhagwan Balraj	Asam	Asam
19	Bahale Om Tushar	Bahale	Bahale
20	Bhabad Sai Arun	Sai	Sai
21	Bhadange Tejas Dinkar	Bhadange	Bhadange
22	Bhangare Shubhangi Sitaram	Bhangare	Bhangare
23	Bhanushali jai pramod	JB	JB
24	Bhere Rutik Bhagwan	Rutik	Rutik
25	Bhoir Chirag Sandeep	CB	CB
26	Bhoir swapnil shankar	Bhoir	Bhoir
27	Devashish Pradeepkumar Jaiswal	Devashish	Devashish
28	Dupare Viraj Umesh	Dupare	Dupare
29	Sambare Sandesh Santosh	Sambare	Sambare
30	Ghoghari Hardik Praful	hardik	hardik
31	Ghongade Chetan Shrikant	in	in
32	Harle Abhinav Randhir	Harle	Harle

33	Karade shubham gopal	AB	AB
34	Khade swarj somnath	SK	SK
35	Khandagale karan prakash	AB	AB
36	Kurhade Navnit Kiran	2V	2V
37	Mahale Sanika Kailas	Shikole	Shikole
38	Mirke Swayam Shyam	Q	AB
39	Mokashi Vaishnavi Pradip	hikashi	hikashi
40	More Kunal Rahul	Amore	Amore
41	Nahide Ruchika Harish	Rnahide	Rnahide
42	Nalkar ketan ramdas	Rnalkar	Rnalkar
43	Nigade Shreya Ashok	AB	AB
44	Nipurte jay janardan	AB	AB
45	Pashte Karan Rohidas	PRU	PRU
46	Patil Bhumika Raghunath	grin	grin
47	Patil Harshita Bhai	htil	htil
48	Patil Kunal Rajesh	kt	kt
49	Patil Nikhil Suresh	Nikhil	Nikhil
50	Patil parimal satish	Be	Be
51	Patil Rohan Yeshwant	Rohan	Rohan
52	Patil Saniya Subhash	AB	AB
53	Patil Sneha Sunil	SAD	AB
54	Pawar Rakesh Nitin	DPawar	DPawar
55	Rajad tejal subhash	tejal	tejal
56	Sandhanshiv Radhika Hemant	RA	RA
57	Sapat Shivam Jayavant	AB	AB
58	Ghorpade Saurabh Anilrao	Speed	Speed
59	Davane Om Ashok	om	om
60	Shinde om vijay	om	om
61	Sinha sanjana raj	Sanjana	Sanjana
62	Thakare Atharv Vishwas	Athakare	Athakare
63	Thakare Mohit Ramesh	Mohit	Mohit
64	Thakare vedanti dattatray	Vedanti	Vedanti
65	Thorat Bhakti Kiran	Bhakti	Bhakti
66	Valate Ruchit Prakash	RValate	RValate
67	Vishe sahil sudhakar	Vish	Vish
68	Shinde Aryan Subhash	AB	AB
69	Yadav Mahesh Devilal	Dy	Dy





II SABKA MALIK ATMA II
Vishwatmak Jangall maharaj Ashram Trust
Atma Malik Institute of Technology and Research (AMRIT)
Department Of Engineering Sciences And Humanities

SUBJECT NAME : <u>EC - I</u>		DATE:	
SR.NO.	NAME OF STUDENT	20/10/2023	27/10/23
1	Bhagat Harsh Dnyaneshwar	<u>AB</u>	<u>AB</u>
2	Bhoye Mansi Sanjay	<u>AB</u>	<u>AB</u>
3	Burle Avdhoot Sanjay	<u>AB</u>	<u>AB</u>
4	Gavit Vandana Bhaskar	<u>AB</u>	<u>AB</u>
5	Patil Prajwal Gajanan	<u>Patil</u>	<u>Patil</u>
6	Patil Ashish Dipak	<u>Patil</u>	<u>Patil</u>
7	Patil Pallavi Prakash	<u>Pallavi</u>	<u>Pallavi</u>
8	Shaikh Mohammed Aafan Aslam	<u>AB</u>	<u>AB</u>
9	Bhoir Karan Naresh	<u>AB</u>	<u>AB</u>
10	Kudva Atul Raju	<u>Atul</u>	<u>Atul</u>
11	Mali Vaibhav Dilip	<u>Mali</u>	<u>Mali</u>
12	Patil Abhay Kisan	<u>AB</u>	<u>AB</u>
13	Patil Nishant Bhai	<u>Nishant</u>	<u>AB</u>
14	Aaghivale Yashwant Devram	<u>AB</u>	<u>AB</u>
15	Bhalerao Akshay Shrimant	<u>AB</u>	<u>AB</u>
16	Golhe Harsh Dinesh	<u>AB</u>	<u>AB</u>
17	Ahire utkarsh rahul	<u>Ahire</u>	<u>Ahire</u>
18	Asam Bhagwan Balraj	<u>AB</u>	<u>AB</u>
19	Bahale Om Tushar	<u>Bahale</u>	<u>Bahale</u>
20	Bhabad Sai Arun	<u>Sai</u>	<u>Sai</u>
21	Bhadange Tejas Dinkar	<u>Bhadange</u>	<u>Bhadange</u>
22	Bhangare Shubhangi Sitaram	<u>Bhangare</u>	<u>Bhangare</u>
23	Bhanushali jai pramod	<u>BPB</u>	<u>BPB</u>
24	Bhere Rutik Bhagwan	<u>Rutik</u>	<u>Rutik</u>
25	Bhoir Chirag Sandeep	<u>Chirag</u>	<u>Chirag</u>
26	Bhoir swapnil shankar	<u>Bhoir</u>	<u>Bhoir</u>
27	Devashish Pradeepkumar Jaiswal	<u>Devashish</u>	<u>Devashish</u>
28	Dupare Viraj Umesh	<u>Dupare</u>	<u>Dupare</u>
29	Sambare Sandesh Santosh	<u>Sambare</u>	<u>Sambare</u>
30	Ghoghari Hardik Praful	<u>Hardik</u>	<u>Hardik</u>
31	Ghongade Chetan Shrikant	<u>Chetan</u>	<u>Chetan</u>
32	Harle Abhinav Randhir	<u>Harle</u>	<u>Harle</u>

33	Karade shubham gopal	— AB —	— AB —
34	Khade swarj somnath	Sx	Sx
35	Khandagale karan prakash	— AB —	— AB —
36	Kurhade Navnit Kiran	— AB —	— AB —
37	Mahale Sanika Kailas	<u>Mahale</u>	<u>Mahale</u>
38	Mirke Swayam Shyam	— AB —	— AB —
39	Mokashi Vaishnavi Pradip	<u>Mokashi</u>	<u>Mokashi</u>
40	More Kunal Rahul	<u>More</u>	<u>More</u>
41	Nahide Ruchika Harish	<u>Nahide</u>	<u>Nahide</u>
42	Nalkar ketan ramdas	<u>Nalkar</u>	<u>Nalkar</u>
43	Nigade Shreya Ashok	— AB —	— AB —
44	Nipurte jay janardan	— AB —	— AB —
45	Pashte Karan Rohidas	<u>Pashte</u>	<u>Pashte</u>
46	Patil Bhumika Raghunath	<u>Patil</u>	<u>Patil</u>
47	Patil Harshita Bhai	<u>Patil</u>	<u>Patil</u>
48	Patil Kunal Rajesh	<u>Patil</u>	<u>Patil</u>
49	Patil Nikhil Suresh	<u>Patil</u>	<u>Patil</u>
50	Patil parimal satish	<u>Patil</u>	<u>Patil</u>
51	Patil Rohan Yeshwant	<u>Patil</u>	<u>Patil</u>
52	Patil Saniya Subhash	— AB —	— AB —
53	Patil Sneha Sunil	— AB —	— AB —
54	Pawar Rakesh Nitin	<u>Pawar</u>	<u>Pawar</u>
55	Rajad tejal subhash	— AB —	— AB —
56	Sandhanshiv Radhika Hemant	<u>Sandhanshiv</u>	<u>Sandhanshiv</u>
57	Sapat Shivam Jayavant	— AB —	— AB —
58	Ghorpade Saurabh Anilrao	<u>Ghorpade</u>	<u>Ghorpade</u>
59	Davane Om Ashok	<u>Davane</u>	<u>Davane</u>
60	Shinde om vijay	— AB —	— AB —
61	Sinha sanjana raj	<u>Sinha</u>	<u>Sinha</u>
62	Thakare Atharv Vishwas	<u>Thakare</u>	<u>Thakare</u>
63	Thakare Mohit Ramesh	<u>Mohit</u>	<u>Mohit</u>
64	Thakare vedanti dattatray	<u>Vedanti</u>	<u>Vedanti</u>
65	Thorat Bhakti Kiran	<u>Thorat</u>	<u>Thorat</u>
66	Valate Ruchit Prakash	<u>Valate</u>	<u>Valate</u>
67	Vishe sahil sudhakar	<u>Vishe</u>	<u>Vishe</u>
68	Shinde Aryan Subhash	— AB —	— AB —
69	Yadav Mahesh Devilal	— AB —	— AB —





!! SABKA MALIK ATMA !!
Vishwatmak Jangali maharaj Ashram Trust
Atma Malik Institute of Technology and Research (AMRIT)
Department Of Engineering Sciences And Humanities

SUBJECT NAME : EM - I		DATE:	
SR.NO.	NAME OF STUDENT	18/10/2023	25/10/2023
1	Bhagat Harsh Dnyaneshwar	HB	HB
2	Bhoye Mansi Sanjay	AB	AB
3	Burle Avdhoot Sanjay	Burle	Burle
4	Gavit Vandana Bhaskar	AB	AB
5	Patil Prajwal Gajanan	Patil	Patil
6	Patil Ashish Dipak	Patil	Patil
7	Patil Pallavi Prakash	Pallavi	Pallavi
8	Shaikh Mohammed Aafan Aslam	shuk	
9	Bhoir Karan Naresh	K. Naresh	K. Naresh
10	Kudva Atul Raju	Atul	Atul
11	Mali Vaibhav Dilip	Mali	Mali
12	Patil Abhay Kisan	AB	AB
13	Patil Nishant Bhai	AB	AB
14	Aaghivale Yashwant Devram	AB	AB
15	Bhalerao Akshay Shrimant	AB	AB
16	Golhe Harsh Dinesh	AB	AB
17	Ahire utkarsh rahul	Ahire	Ahire
18	Asam Bhagwan Balraj	AB	AB
19	Bahale Om Tushar	Bahale	Bahale
20	Bhabad Sai Arun	Sai	Sai
21	Bhadange Tejas Dinkar	Bhadange	Bhadange
22	Bhangare Shubhangi Sitaram	Bhangare	Bhangare
23	Bhanushali jai pramod	JB	JB
24	Bhere Rutik Bhagwan	Rutik	Rutik
25	Bhoir Chirag Sandeep	AB	AB
26	Bhoir swapnil shankar	Bhoir	Bhoir
27	Devashish Pradeepkumar Jaiswal	Devashish	Devashish
28	Dupare Viraj Umesh	Dupare	Dupare
29	Sambare Sandesh Santosh	Sambare	Sambare
30	Ghoghari Hardik Praful	hardik	hardik
31	Ghongade Chetan Shrikant	on	on
32	Harle Abhinav Randhir	Harle	Harle



!! SABKA MALIK ATMA !!
Vishwatmak Jangali maharaj Ashram Trust
Atma Malik Institute of Technology and Research (AMRIT)
Department Of Engineering Sciences And Humanities

SUBJECT NAME : EM - I		DATE:	
SR.NO.	NAME OF STUDENT	18/10/2023	25/10/2023
1	Bhagat Harsh Dnyaneshwar	HB	HB
2	Bhoye Mansi Sanjay	AB	AB
3	Burle Avdhoot Sanjay	Burle	Burle
4	Gavit Vandana Bhaskar	AB	AB
5	Patil Prajwal Gajanan	Patil	Patil
6	Patil Ashish Dipak	Patil	Patil
7	Patil Pallavi Prakash	Pallavi	Pallavi
8	Shaikh Mohammed Aafan Aslam	shuk	
9	Bhoir Karan Naresh	Karan	Karan
10	Kudva Atul Raju	Atul	Atul
11	Mali Vaibhav Dilip	Mali	Mali
12	Patil Abhay Kisan	AB	AB
13	Patil Nishant Bhai	AB	AB
14	Aaghivale Yashwant Devram	AB	AB
15	Bhalerao Akshay Shrimant	AB	AB
16	Golhe Harsh Dinesh	AB	AB
17	Ahire utkarsh rahul	Ahire	Ahire
18	Asam Bhagwan Balraj	AB	AB
19	Bahale Om Tushar	Bahale	Bahale
20	Bhabad Sai Arun	Sai	Sai
21	Bhadange Tejas Dinkar	Bhadange	Bhadange
22	Bhangare Shubhangi Sitaram	Bhangare	Bhangare
23	Bhanushali jai pramod	JPB	JPB
24	Bhere Rutik Bhagwan	Rutik	Rutik
25	Bhoir Chirag Sandeep	AB	AB
26	Bhoir swapnil shankar	Bhoir	Bhoir
27	Devashish Pradeepkumar Jaiswal	Devashish	Devashish
28	Dupare Viraj Umesh	Dupare	Dupare
29	Sambare Sandesh Santosh	Sambare	Sambare
30	Ghoghari Hardik Praful	hardik	hardik
31	Ghongade Chetan Shrikant	Ch	Ch
32	Harle Abhinav Randhir	Harle	Harle



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Vishwatmak Jangali maharaj Ashram Trust
ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH
Department of Engineering Science And Humanities
ACADEMIC YEAR 2023-24

Class Test

Class test Attendance.

Subject Name : <i>Engineering chemistry - I</i>		Date: <i>27/10/2023</i>	
Semester: I			OUT of
Roll No.	Student Name	Sign	25
1	Bhagat Harsh Dnyaneshwar		
2	Bhoye Mansi Sanjay	<i>Bhoye Mansi</i>	13
3	Burle Avdhoot Sanjay	<i>AB</i>	<i>AB</i>
4	Gavit Vandana Bhaskar	<i>Gavit Vandana</i>	12
5	Patil Prajwal Gajanan	<i>AB</i>	<i>AB</i>
6	Patil Ashish Dipak	<i>AB</i>	<i>AB</i>
7	Patil Pallavi Prakash	<i>Pallavi</i>	15
8	Shaikh Mohammed Aafan Aslam	<i>AB</i>	<i>AB</i>
9	Bhoir Karan Naresh	<i>AB</i>	<i>AB</i>
10	Kudva Atul Raju	<i>Atul</i>	01
11	Mali Vaibhav Dilip	<i>AB</i>	<i>AB</i>
12	Patil Abhay Kisan	<i>Abhay</i>	03
13	Patil Nishant Bhai	<i>AB</i>	<i>AB</i>
14	Aaghivale Yashwant Devram	<i>AB</i>	<i>AB</i>
15	Bhalerao Akshay Shrimant	<i>AB</i>	<i>AB</i>
16	Golhe Harsh Dinesh	<i>AB</i>	<i>AB</i>
17	Ahire utkarsh rahul	<i>Utkarsh</i>	05
18	Asam Bhagwan Balraj	<i>AB</i>	<i>AB</i>
19	Bahale Om Tushar	<i>AB</i>	<i>AB</i>
20	Bhabad Sai Arun	<i>Sai</i>	10
21	Bhadange Tejas Dinkar	<i>Tejas</i>	13
22	Bhangare Shubhangi Sitaram	<i>Shubhangi</i>	08
23	Bhanushali jai pramod	<i>JPB</i>	09
24	Bhere Rutik Bhagwan	<i>Rutik</i>	14
25	Bhoir Chirag Sandeep	<i>AB</i>	<i>AB</i>
26	Bhoir swapnil shankar	<i>Swapnil</i>	07
27	Devashish Pradeepkumar Jaiswal	<i>AB</i>	<i>AB</i>
28	Dupare Viraj Umesh	<i>Viraj</i>	11
29	Sambare Sandesh Santosh	<i>Sandesh</i>	04
30	Ghoghari Hardik Praful	<i>AB</i>	<i>AB</i>
31	Ghongade Chetan Shrikant	<i>Chetan</i>	12
32	Harle Abhinav Randhir	<i>AB</i>	<i>AB</i>
33	Karade shubham gopal	<i>AB</i>	<i>AB</i>
34	Khade swarj somnath	<i>AB</i>	<i>AB</i>
35	Khandagale karan prakash	<i>AB</i>	<i>AB</i>
36	Kurhade Navnit Kiran	<i>Navnit</i>	09
37	Mahale Sanika Kailas	<i>Sanika</i>	03

38	Mirke Swayam Shyam	Shurke	02
39	Mokashi Vaishnavi Pradip	Pradip	01
40	More Kunal Rahul	Amor	00
41	Nahide Ruchika Harish	Kee	09
42	Nalkar ketan ramdas	Palkar	07
43	Nigade Shreya Ashok	Shreya	11
44	Nipurte jay janardan	AB	
45	Pashte Karan Rohidas	PRUST	10
46	Patil Bhumika Raghunath	AB	11
47	Patil Harshita Bhai	AB	
48	Patil Kunal Rajesh	Patil	05
49	Patil Nikhil Suresh	Nikhil	06
50	Patil parimal satish	Patil	06
51	Patil Rohan Yeshwant	AB	
52	Patil Saniya Subhash	Saniya	14
53	Patil Sneha Sunil	Sneha	13
54	Pawar Rakesh Nitin	Pawar	
55	Rajad tejal subhash	Tejal	10
56	Sandhanshiv Radhika Hemant	Radhika	13
57	Sapat Shivam Jayavant	AB	
58	Ghorpade Saurabh Anilrao	AB	
59	Davane Om Ashok	AB	
60	Shinde om vijay	Shinde	03
61	Sinha sahana raj	Sanjana Raj	09
62	Thakare Atharv Vishwas	Atharv	12
63	Thakare Mohit Ramesh	AB	
64	Thakare vedanti dattatray	Vedanti	14
65	Thorat Bhakti Kiran	Thorat	07
66	Valate Ruchit Prakash	Valate	05
67	Vishe sahil sudhakar	AB	
68	Shinde Aryan Subhash	Shinde	02
69	Yadav Mahesh Devilal	AB	

12/10/23



!! SABKA MALIK ATMA !!

Vishwatmak Jangali maharaj Ashram Trust

Atma Malik Institute of Technology and Research (AMRIT)

Department Of Engineering Sciences And Humanities

SUBJECT NAME : EM-I		DATE: 6/11/2023	
SR.NO.	NAME OF STUDENT	Sign	Marks
1	Bhagat Harsh Dnyaneshwar	AB	AB
2	Bhoye Mansi Sanjay	AB	AB
3	Burle Avdhoot Sanjay	AB	AB
4	Gavit Vandana Bhaskar	AB	10
5	Patil Prajwal Gajanan		07
6	Patil Ashish Dipak	AB	AB
7	Patil Pallavi Prakash		11
8	Shaikh Mohammed Aafan Aslam	AB	
9	Bhoir Karan Naresh		06
10	Kudva Atul Raju	AB	
11	Mali Vaibhav Dilip	AB	
12	Patil Abhay Kisan	AB	
13	Patil Nishant Bhai	AB	
14	Aaghivale Yashwant Devram		04
15	Bhalerao Akshay Shrimant		07
16	Golhe Harsh Dinesh	AB	
17	Ahire utkarsh rahul	AB	
18	Asam Bhagwan Balraj	AB	
19	Bahale Om Tushar		07
20	Bhabad Sai Arun		04
21	Bhadange Tejas Dinkar	AB	
22	Bhangare Shubhangi Sitaram	AB	
23	Bhanushali jai pramod		08
24	Bhere Rutik Bhagwan		11
25	Bhoir Chirag Sandeep	AB	
26	Bhoir swapnil shankar		07
27	Devashish Pradeepkumar Jaiswal		06
28	Dupare Viraj Umesh		12
29	Sambare Sandesh Santosh		03
30	Ghoghari Hardik Praful		08
31	Ghongade Chetan Shrikant	AB	
32	Harle Abhinav Randhir	AB	

33	Karade shubham gopal		00
34	Khade swarj somnath	AB	
35	Khandagale karan prakash	AB	
36	Kurhade Navnit Kiran		06
37	Mahale Sanika Kailas		04
38	Mirke Swayam Shyam	AB	
39	Mokashi Vaishnavi Pradip		04
40	More Kunal Rahul	AB	05
41	Nahide Ruchika Harish	AB	
42	Nalkar ketan ramdas	AB	08
43	Nigade Shreya Ashok	AB	08
44	Nipurte jay janardan		04
45	Pashte Karan Rohidas	AB	13
46	Patil Bhumika Raghunath	AB	
47	Patil Harshita Bhai	AB	08
48	Patil Kunal Rajesh		11
49	Patil Nikhil Suresh	AB	06
50	Patil parimal satish	AB	06
51	Patil Rohan Yeshwant	AB	
52	Patil Saniya Subhash	AB	
53	Patil Sneha Sunil		03
54	Pawar Rakesh Nitin	AB	
55	Rajad tejal subhash	AB	00
56	Sandhanshiv Radhika Hemant	AB	
57	Sapat Shivam Jayavant		07
58	Ghorpade Saurabh Anilrao	AB	
59	Davane Om Ashok	AB	
60	Shinde om vijay	AB	03
61	Sinha sanjana raj	AB	
62	Thakare Atharv Vishwas		11
63	Thakare Mohit Ramesh		04
64	Thakare vedanti dattatray	AB	
65	Thorat Bhakti Kiran	AB	
66	Valate Ruchit Prakash		12
67	Vishe sahil sudhakar	AB	
68	Shinde Aryan Subhash		00
69	Yadav Mahesh Devilal	AB	

Class Test Attendance



!! SABKA MALIK ATMA !!

Vishwatmak Jangali maharaj Ashram Trust

Atma Malik Institute of Technology and Research (AMRIT)

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SR.NO.	NAME OF STUDENT	Sign	Mark
1	Bhagat Harsh Dnyaneshwar	— AB —	— AB —
2	Bhoye Mansi Sanjay	<u>Bhoye</u>	08
3	Burle Avdhoot Sanjay	<u>ABurle</u>	13
4	Gavit Vandana Bhaskar	<u>Gavit</u>	12
5	Patil Prajwal Gajanan	<u>PPatil</u>	15
6	Patil Ashish Dipak	<u>Patil</u>	14
7	Patil Pallavi Prakash	<u>Palem</u>	12
8	Shaikh Mohammed Aafan Aslam	— AB —	— AB —
9	Bhoir Karan Naresh	<u>Karan</u>	10
10	Kudva Atul Raju	— AB —	— AB —
11	Mali Vaibhav Dilip	— AB —	— AB —
12	Patil Abhay Kisan	<u>Patil</u>	08
13	Patil Nishant Bhai	— AB —	— AB —
14	Aaghivale Yashwant Devram	<u>Yashwant</u>	08
15	Bhalerao Akshay Shrimant	— AB —	— AB —
16	Golhe Harsh Dinesh	— AB —	— AB —
17	Ahire utkarsh rahul	<u>Ahire</u>	10/06
18	Asam Bhagwan Balraj	— AB —	— AB —
19	Bahale Om Tushar	<u>Bahale</u>	11
20	Bhabad Sai Arun	<u>Bhabad</u>	14
21	Bhadange Tejas Dinkar	<u>Bhadange</u>	15
22	Bhangare Shubhangi Sitaram	<u>Bhangare</u>	08
23	Bhanushali jai pramod	<u>Bhanushali</u>	15
24	Bhere Rutik Bhagwan	— AB —	— AB —
25	Bhoir Chirag Sandeep	— AB —	— AB —
26	Bhoir swapnil shankar	<u>Bhoir</u>	10
27	Devashish Pradeepkumar Jaiswal	<u>Devashish</u>	13
28	Dupare Viraj Umesh	<u>Dupare</u>	15
29	Sambare Sandesh Santosh	<u>Sambare</u>	06
30	Ghoghari Hardik Praful	<u>Hardik</u>	13
31	Ghongade Chetan Shrikant	<u>Ghongade</u>	14
32	Harle Abhinav Randhir	— AB —	— AB —

33	Karade shubham gopal	<u>Shubham</u>	09
34	Khade swarj somnath	<u>AB</u>	<u>AB</u>
35	Khandagale karan prakash	<u>AB</u>	<u>AB</u>
36	Kurhade Navnit Kiran	<u>Navnit</u>	06
37	Mahale Sanika Kailas	<u>Sanika</u>	10
38	Mirke Swayam Shyam	<u>Swayam</u>	03
39	Mokashi Vaishnavi Pradip	<u>Hikashi</u>	09
40	More Kunal Rahul	<u>More</u>	14
41	Nahide Ruchika Harish	<u>Ruchika</u>	09
42	Nalkar ketan ramdas	<u>KR Nalkar</u>	13
43	Nigade Shreya Ashok	<u>AB</u>	<u>AB</u>
44	Nipurte jay janardan	<u>Nipurte</u>	09
45	Pashte Karan Rohidas	<u>Pashte</u>	14
46	Patil Bhumika Raghunath	<u>Bhumika</u>	11
47	Patil Harshita Bhai	<u>Harshita</u>	11
48	Patil Kunal Rajesh	<u>Kunal</u>	08
49	Patil Nikhil Suresh	<u>Nikhil</u>	10
50	Patil parimal satish	<u>Parimal</u>	11
51	Patil Rohan Yeshwant	<u>Rohan</u>	06
52	Patil Saniya Subhash	<u>Saniya</u>	12
53	Patil Sneha Sunil	<u>Sneha</u>	10
54	Pawar Rakesh Nitin	<u>Rakesh</u>	08
55	Rajad tejal subhash	<u>Tejal Rajad</u>	09
56	Sandhanshiv Radhika Hemant	<u>RH Sandhanshiv</u>	09
57	Sapat Shivam Jayavant	<u>Sapat</u>	13
58	Ghorpade Saurabh Anilrao	<u>AB</u>	<u>AB</u>
59	Davane Om Ashok	<u>AB</u>	<u>AB</u>
60	Shinde om vijay	<u>Om</u>	14
61	Sinha sanjana raj	<u>Sinha</u>	12
62	Thakare Atharv Vishwas	<u>Atharv</u>	15
63	Thakare Mohit Ramesh	<u>Mohit</u>	09
64	Thakare vedanti dattatray	<u>Vedanti</u>	09
65	Thorat Bhakti Kiran	<u>Bhakti</u>	14
66	Valate Ruchit Prakash	<u>RValate</u>	14
67	Vishe sahil sudhakar	<u>Vishe</u>	10
68	Shinde Aryan Subhash	<u>Aryan</u>	12
69	Yadav Mahesh Devilal	<u>AB</u>	<u>AB</u>





