

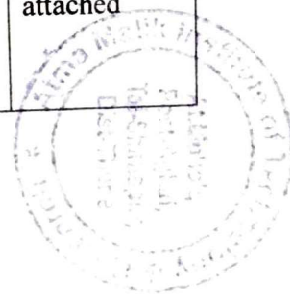


ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH (AMRIT)

Mohili-Aghai, Shahapur, Thane, Maharashtra, India. Pincode: 421603
Contact: +91 7720012139 / +91 9552773875, info@vishwasmakeng.in

PERSPECTIVE PLAN FOR THE YEAR 2021 - 2026

S.N.	Improvement parameters Action Plan	Details	Responsibility	Target Date	Follow up1	Follow up2	Remark	Attachment
1.	NAAC accreditation	To obtain accreditation	IQAC	July 2023			Ongoing	
2.	ISO 21001: 2018 certification	To obtain certification	ISO coordinator	October 2022			Completed	Certificate attached
3.	Library software automation	Partial automation to fully automation	Library committee	Dec 2026				
4.	COPO attainment	To design the system for COPO attainment	Academic head	March 2023				COPO attainment process and format attached
5.	Add on / value added courses development	Introduce add-on, value added courses to improve skills, knowledge of students	Academic head	Dec 2022			Completed and still on going	List of add on / value added program attached
6.	Mentor report system development	Mentor system is in place. But mentor reporting system to be newly introduced	Mentors	Jan 2022	Oct 21	Dec 21	completed	Mentor report format attached

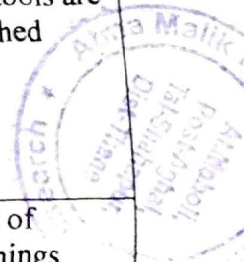




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S.N.	Improvement parameters Action Plan	Details	Responsibility	Target Date	Follow up1	Follow up2	Remark	Attachment
7.	ERP development	E campus to be modified for addition of various student modules	IT incharge	July 2022	Feb 22	May 22	completed	Screen shot of modified windows are attached
8.	Intake improvement	Application for intake improvement for Diploma program	Principal	July 2023	Jan 2023	March 23	In process	
9.	New course introduction	Introduction of new branches in diploma and degree courses	Principal	June 2025				
10.	ICT improvements	Procurement of various ICT tools like SMART TV, computers, printers, photocopiers, projectors, hi speed internet	IT Incharge	September 2023	Aug 22, Jan 2023	March 2023	Completed and still new procurements are being done	List of Improved ICT tools are attached
11.	Training improvement	Various FDP (online, onsite),					Completed and still ongoing	List of trainings completed attached





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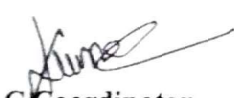
S.N.	Improvement parameters Action Plan	Details	Responsibility	Target Date	Follow up1	Follow up2	Remark	Attachment
12.	Alumni Registration	To form official alumni Association	Alumni coordinator	March 2023	Dec 2023	Feb 2023	Completed	List of registration, Certificates
13.	Strengthen infrastructure time to time to meet the growth requirements.	Seating arrangement for faculties, HOD Cabin, Lab development	Principal, IQAC	Dec 2024	March 22	March 23	Completed and ongoing	List of improved infrastructure and material
14.	Extra /curricular activities	Various activities, seminar, FDP, webinar, cultural activities, sports	VAP Coordinators, Conveners,	Ongoing			Completed and ongoing	Student achievement data and lists
15.	Establish an effective R&D cell and strengthen the culture of research, paper presentation and publications for students and staff	Skill lab development, research methodology work shops to be arranged, Training on IPR	IQAC	Ongoing			Completed and ongoing	IPR trg
16.	Establish Incubation Centres	Identification of consultancy work to be undertaken for various depts	IQAC	Ongoing	Feb 23		Assignment received to Civil dept. for other dept. to be identified	CIVIL Dept. consultancy details



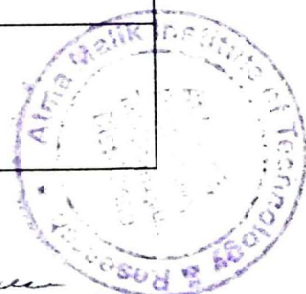
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S.N.	Improvement parameters Action Plan	Details	Responsibility	Target Date	Follow up1	Follow up2	Remark	Attachment
17.	To serve the society through programs like blood donation camps, NSS, health check, cleanliness drive	Social responsibility implementation	Committees	Ongoing	March 23		NSS activities are completed	
18.	Library subscriptions improvements	Increase in various library subscriptions related to programs	Librarian	Ongoing			Free subscriptions are available. But paid to be searched and proposed	
19.	Best Teacher Award	Design parameters for selection of teacher for getting award	IQAC	Ongoing	Jan 23		Completed	360 degree appraisal is designed
20.	Participation in NIRF (National Institute Ranking Framework)	Complete the formalities of registration for participation	IQAC	India Ranking 2024	Oct 2023	Nov 2023	In process	


IQAC Coordinator


Principal



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



CERTIFICATE

Quality Austria Central Asia Private Limited (A
Division of Peacock Global Company) Awards
this Certificate to

**ATMA MALIK INSTITUTE OF
TECHNOLOGY & RESEARCH**

Mohili, Post. Aghai, (Aatgaon-Aghai Road)
via Kalyan, Tal. Shahapur, Thane-421 601
Maharashtra, India

Provision of Undergraduate Engineering Course in the
Faculties of Civil Engineering, Computer, Electronics
and Telecommunication and Mechanical Engineering

This Certificate confirms the application
and further development of an effective

EDUCATIONAL ORGANIZATIONS MANAGEMENT SYSTEM
Complying with the requirements of standard

ISO 21001: 2018

Registration No. IND/EOMS/014

Issue Date: 06/02/2023

Expiry Date: 05/02/2026

Issue No. 01

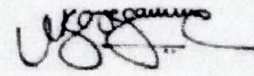
EAC37

The validity of this Certificate will be maintained via annual surveillance
audits and a renewal audit before expiry of certificate.

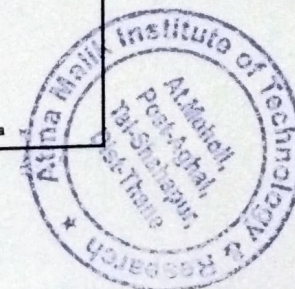
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Private Limited
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National
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for Certification
Bodies (A Member
of IAF MLAs)
under the
Accreditation
Number QMS 044
for Accreditation and
registration details
please refer to the
applicable
regulations and
guidelines published
on the website of
NABCB under
<http://nabcb.gov.in>
or
<http://nabcb.gov.in>

Doc No. QACA-Cert
_02/19_2023/IND

To check the current validity of the certificate please call at +91120 5106100 or write an e-mail to marketing@qacemil.com
The current validity of the certificate can also be verified at our website www.qualityaustriacentralasia.com


RAMESH J. KOREGAVE
Director

Quality Austria Central Asia Private Limited
ATS Bouquet, Plot No. A2/2, Tower C, 201 Sector - 132, Noida, Uttar Pradesh - 201301, India



3.2 KOHA Software for Library

Library is automated using Integrated Library Management System (ILMS)

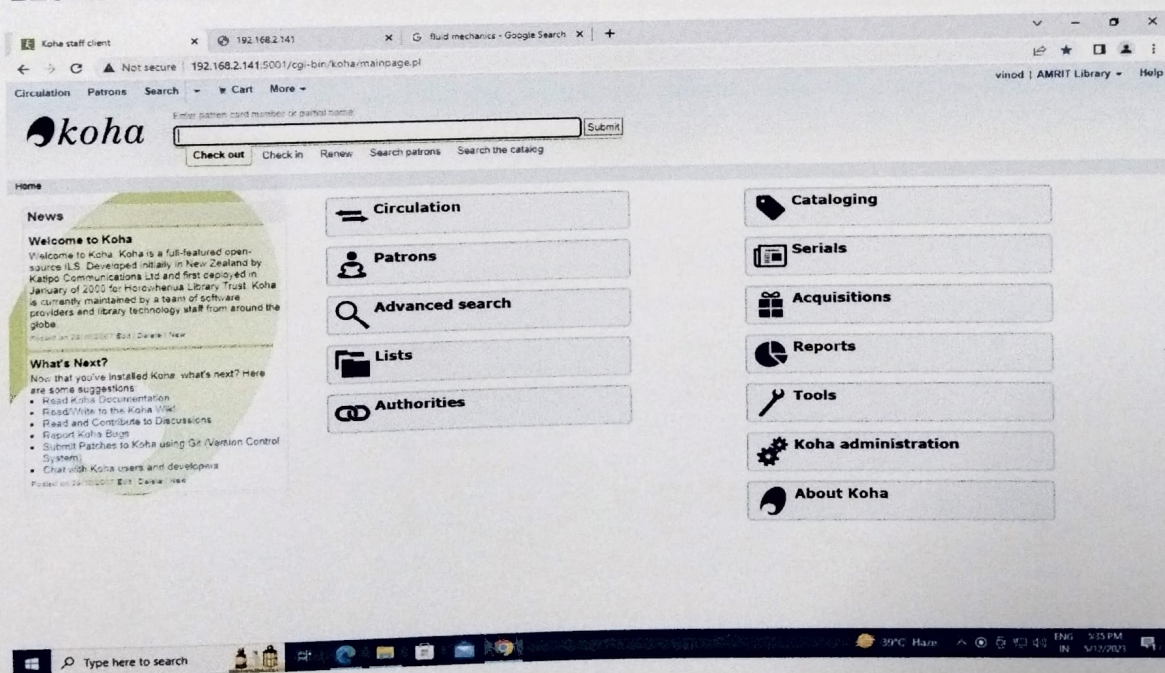
Data Requirement for five years Upload a description of library with,

- Name of ILMS Software - KOHA
- Nature of automation - Partially
- Version - 18.11
- Year of Automation – 2018

Koha is an open source integrated library system that was originally developed by Katipo Communications Limited of Wellington, New Zealand for the Horowhenua Library Trust (HLT), a regional library system located in Levin near Wellington. In 1999, Katipo proposed developing a new system for HLT using open source tools (PERL, MySQL, and Apache) that would run under Linux and use Telnet to communicate with the branches. koha is a web-based software.

AMRIT Library is automated in the areas like circulation, cataloging, report generation, user management using Koha library software an internationally accepted library management system version 18.11 since 2018. Web based Library Software with Web OPAC, Email Alert etc. (Online Public Access Catalogue)- (OPAC).

Koha staff interface



Circulation Module



A) Check out

Koha - Circulation - Check out

192.168.2.141

Not secure 192.168.2.141:8081/cgi-bin/koha/circulation.pl?circulationnumber=528

vinod | AMRIT Library - Help

koha

Enter patron card number or partial name

Check out Check in Renew Search the catalog

Home > Circulation > Check out > Mr Kausubh Narendra Vishe (DEFE2251CO)

Mr Kausubh Narendra Vishe (DEFE2251CO)

✓ Edit Change password Duplicate Print Search for hold Add message More

Checking out to Mr Kausubh Narendra Vishe (DEFE2251CO)

Enter item barcode

4258 Check out

Checkout settings

0 Checkouts 0 Holds 0 Reservations

Person has nothing checked out.

Check out

Details

Files

Routing info

Circulation history

Personalization

Type here to search

30°C Haze 5:29 PM 19/10/2023

B) Check In

Koha - Circulation - Check in

192.168.2.141

Not secure 192.168.2.141:8081/cgi-bin/koha/circulations.pl

vinod | AMRIT Library - Help

koha

Enter patron card number or partial name

Check out Renew Search the catalog

Home > Circulation > Check in

Check in

Enter item barcode

Submit

Options

☐ Forgive overdue charges

☐ Book drop mode

Checked-in Items

Export CSV Copy Print

Due date	Title	Author	Barcode	Home Library	Holding Library	Shelving location	Call number	Type	Patron	Note
19-05-2023 23:59	Computer System and Programming in C	Mishra, Amit Kumar	5459	AMRIT Library	AMRIT Library		205.123 M5	Books Information Technology	Ushaade Prayati Prashad (FE COMS)	

Type here to search

30°C Haze 5:31 PM 19/10/2023



Cataloging Module

Koha Cataloging

192.168.2.141:10000/.../koha/cataloging/.../koha/cataloging/...

Home Cataloging

Search the catalog for the resource

192.168.2.141:10000/.../koha/cataloging/.../koha/cataloging/...

26 results found in catalog. 0 results found in reserves

Title	Location	Action
Fluid Mechanics White Frank H. - 978-0-271-36484-7 - Tata McGraw-Hill - 2004 Edition. 6th ed. - New Delhi: 110058 - vii, 734p.	1 AMRIT Library 625.106 V04 3 AMRIT Library 625.106 V04 Not for loan (T)	Action
Fluid Mechanics Rouse H. - 978-0-07-06618-8 - McGraw-Hill - 1983 - Singapore - ix, 503p.	4 AMRIT Library 625.106 STR 4 AMRIT Library 625.106 STR Not for loan (T)	Action
Fluid Mechanics: With Engineering Applications Dougherty Robert L. - 978-0-07-102495-8 - McGraw-Hill - 1989 - Singapore - vii, 500p.	4 AMRIT Library 625.106 D04 Not for loan (T)	Action
A Textbook of Fluid Mechanics and Hydraulic Machines Bansal R. K. - 978-81-315-0853-2 - Laxmi Publications - 2010 Edition. 9th Rev. ed. - New Delhi: 110582 - viii, 703p.	17 AMRIT Library 625.106 BAN Checked out (T) Not for loan (T)	Action
Fluid Mechanics and Fluid Power Engineering Kumar D. S. - 978-81-8074-18-3 - S. K. Kataria and Sons - 2009 Edition. 7th ed. - New Delhi: 110052 - vii, 42p.	15 AMRIT Library 625.106 K15M Not for loan (T)	Action
Hydraulics and Fluid Mechanics including Hydraulic Machines Mud P. N. - 978-81-90283-7-4 - Standard Book House - 2011 Edition. 10th ed. - Delhi: 110006 - viii, 1403p.	23 AMRIT Library 625.106 M03 Checked out (T) Not for loan (T)	Action
Fluid Mechanics: An Introduction Kothandaraman S. - 978-81-203-3103-9 - Prentice Hall of India (Pvt.) - 2009 Edition. 2nd ed. - New Delhi: 110001 - viii, 344p.	4 AMRIT Library 625.106 K04T Not for loan (T)	Action

Patron Module

Koha Patron

192.168.2.141:10000/.../koha/patron/.../koha/patron/...

Home Patron

Search the catalog for the resource

192.168.2.141:10000/.../koha/patron/.../koha/patron/...

Mr. Eshwar Sunitlal Bagul (DETE2102E)

Card number: DETE2102E
Borrower number: 108
Category: TE EXTC (TEEX)
Registration date: 19/09/2018
Expiration date: 01/07/2023
Library: AMRIT Library
Show checkouts to patron: No
Username: eshwar bagul
Password: [REDACTED]

Library use

Alternate address

Alternative contact

Contact information

TE EXTC
Mr. Eshwar Sunitlal Bagul (DETE2102E)
Address: [REDACTED]
Phone: [REDACTED]
Email: [REDACTED]
Gender: Male

Primary phone: [REDACTED]
Primary email: [REDACTED]
Gender: Male

Manage patron image

Additional attributes and identifiers

Patron messaging preferences

Days in advance: Email Digests only

Details

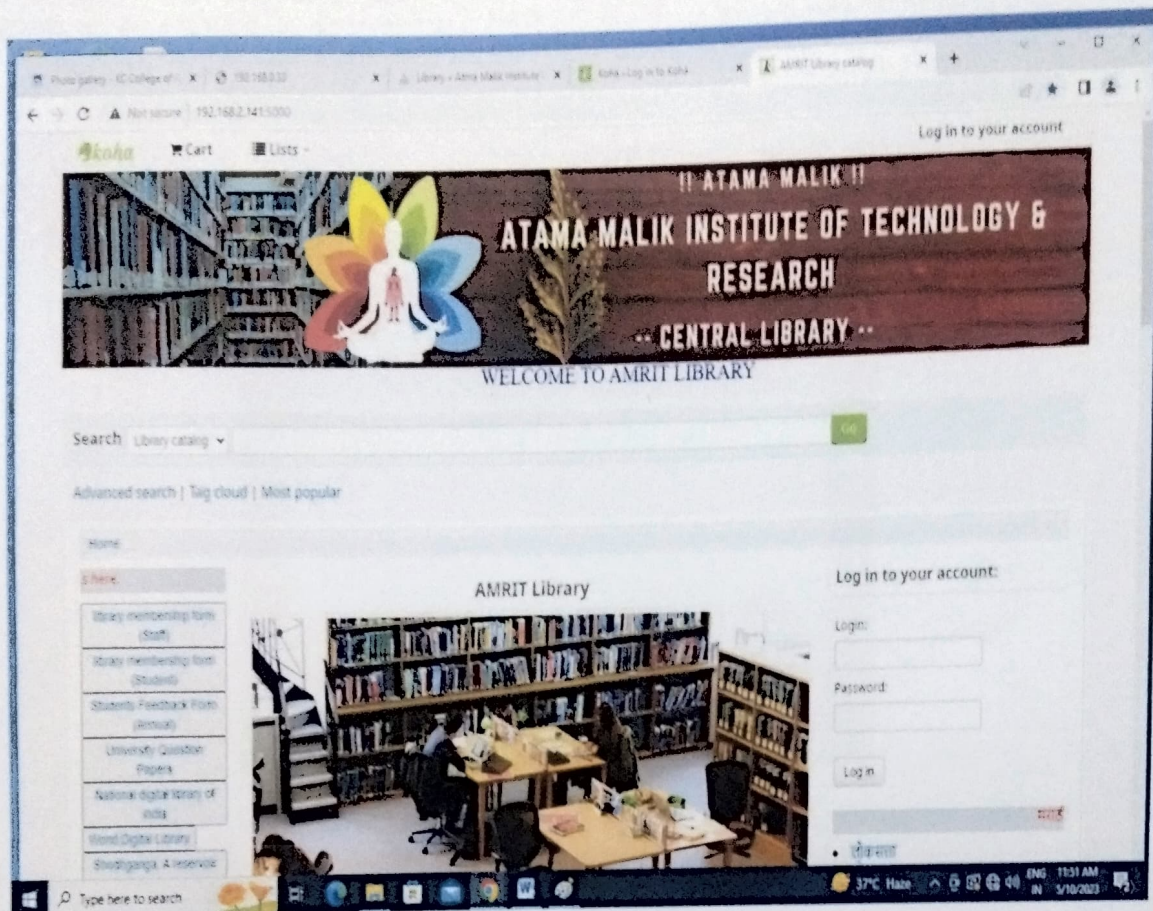
Family

Residence

Occupation

Patron history





OPAC Module





"Sabka Malik Atma"

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

CAD/CAM LAB

NOTICE BOARD

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

At the time of graduation students should be able to do:

PSO	Statement
PSO1	Identify and Analyse problems in the field of Mechanical engineering involving Design, Thermal and Manufacturing and deriving appropriate solutions using modern tools.
PSO2	Apply acquired professional skills, project management abilities and teamwork to experiment in mechanical engineering and allied areas.

Course Outcome: On completion of this course, the successful students should be able to:

SUBJECT: Skill Based Lab- CAD-Modeling (MESBLS01)

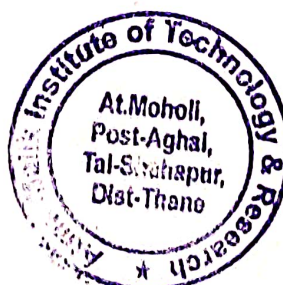
CO	Statement
CO1	Illustrate basic understanding of types of CAD model creation.
CO2	Visualize and prepare 2D modeling of a given object using modeling software.
CO3	Build solid model of a given object using 3D modeling software.
CO4	Visualize and generate the surface model of a given object using modeling software.
CO5	Generate assembly models of given objects using assembly tools of a modeling software.
CO6	Perform product data exchange among CAD systems.

Engineering Graduates will be able to:

- PO1 Engineering Knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization for the solution of complex engineering problems.
- PO2 Problem Analysis: Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
- PO3 Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet specified needs with appropriate consideration for public health and safety, and cultural, societal, and environmental considerations.
- PO4 Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
- PO5 Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools, including prediction and modeling to complex engineering activities, with an understanding of the limitations.
- PO6 The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal, and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
- PO7 Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for, sustainable development.

GPS Map Camera

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421601, India
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Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

ACAD-DI-38	List of CO-PO-PSO	Academic Year 2022-23
Rev: 00		Semester: EVEN
Date: 11-7-2022		Date: 10/7/22

NOTE - CO may vary as per Subject Requirement

Subject Name - Finite Element Analysis

Semester - 5th

Class / Scheme - TE MECH/ Rev 2019 (C scheme)

The following Program Outcomes (POs) and Program Specific Outcome (PSOs) statements are considered to setup correlation with individual Courses Outcomes (COs).

PO	Engineering Graduates will be able to:
PO1	Engineering Knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization for the solution of complex engineering problems.
PO2	Problem Analysis: Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
PO3	Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for public health and safety, and cultural, societal, and environmental considerations.
PO4	Conduct investigations of complex Problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
PO5	Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools, including prediction and modelling to complex engineering activities, with an understanding of the limitations.
PO6	The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal, and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
PO7	Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
PO8	Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
PO9	Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
PO10	Communication: Communicate effectively on complex engineering activities with the engineering community and with the society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
PO11	Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
PO12	Life-long learning: Recognize the need for, and have the preparation and ability to engage in continuous and life-long learning in the broadest context of technological change.

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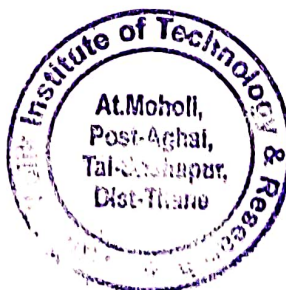
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Department of Mechanical Engineering

Program Specific Outcomes (PSOs)

At the time of graduation students should be able to do

PSO	At the time of graduation students should be able to do;
PSO1	Identify and Analyse problems in the field of Mechanical engineering including Design, Thermal and Manufacturing and develop appropriate solutions using modern tools
PSO2	Apply acquired professional skills, project management abilities and hands on experience in mechanical engineering and allied areas.

Course Outcomes: On completion of this course, the successful students should be able to:

SUBJECT: Finite Element Analysis (MEC504)

CO	Statement
CO1	Solve differential equations using weighted residual methods.
CO2	Develop the finite element equations to model engineering problems governed by Second order differential equations.
CO3	Apply the basic finite element formulation techniques to solve engineering Problems by using one dimensional element.
CO4	Apply the basic finite element formulation techniques to solve engineering Problems by using two dimensional elements.
CO5	Apply the basic finite element formulation techniques to find natural frequency of Single degree of vibration system.
CO6	Use commercial FEA software, to solve problems related to mechanical Engineering.

SUBJECT: Finite Element Analysis (MEL503)

CO	Statement
CO1	Select appropriate element for given problem
CO2	Select suitable meshing and perform convergence test
CO3	Select appropriate solver for given problem
CO4	Interpret the result
CO5	Apply basic aspects of FEA to solve engineering problems
CO6	Validate FEA solution

Subject in charge

Academic coordinator

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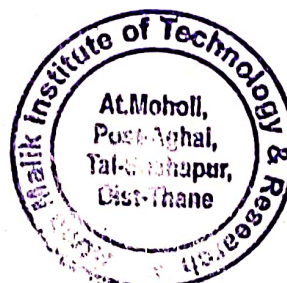
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Department of Mechanical Engineering

MATERIAL TESTING LAB

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

ACAD-DE-38
Rev: 00
Date: 11-7-2022

List of CO-PO-PSO

Academic Year: 2022-23
Semester: ODD
Date: 04/08/2022

NOTE – CO may vary as per Subject Requirement
Subject Name – Material testing (MEL301)
Semester – 3th
Class / Scheme – SE MECIE Rev 2019
The following Program Outcomes (POs) and Program Specific Outcome (PSOs) statements are considered to setup correlation with individual Courses Outcome (COs)

PO	Engineering Graduates will be able to:
PO1	Engineering Knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization for the solution of complex engineering problems.
PO2	Problem Analysis: Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
PO3	Design development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for public health and safety, and cultural, societal, and environmental considerations.
PO4	Conduct investigations of complex Problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
PO5	Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools, including prediction and modelling to complex engineering activities, with an understanding of the limitations.
PO6	The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal, and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
PO7	Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
PO8	Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
PO9	Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
PO10	Communication: Communicate effectively on complex engineering activities with the engineering community and with the society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
PO11	Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
PO12	Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

Program Specific Outcomes (PSOs)

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Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

BOARD

MECHANICAL ENGINEERING



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

At the time of graduation students should be able to do

PS01	Identify and Analyse problems in the field of Mechanical engineering including Design, Thermal and Manufacturing and develop appropriate solutions using modern tools
PS02	Apply acquired professional skills, project management abilities and hands on experience in mechanical engineering and allied areas.

Course Out comes: On completion of this course, the successful students should be able

SUBJECT: Material testing (ME1301)

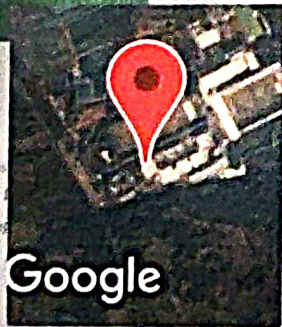
CO	Statement
CO1	Prepare metallic samples for studying its microstructure following the appropriate procedure
CO2	Identify effects of heat treatment on microstructure of medium carbon steel and hardenability of steel using Jominy end Quench test
CO3	Perform Fatigue Test and draw S-N curve
CO4	Perform Tension test to Analyze the stress - strain behaviour of materials
CO5	Measure torsional strength, hardness and impact resistance of the material
CO6	Perform flexural test with central and three point loading conditions

Subject In charge

Dept. Academic Coordinator

HOD

GPS Map Camera



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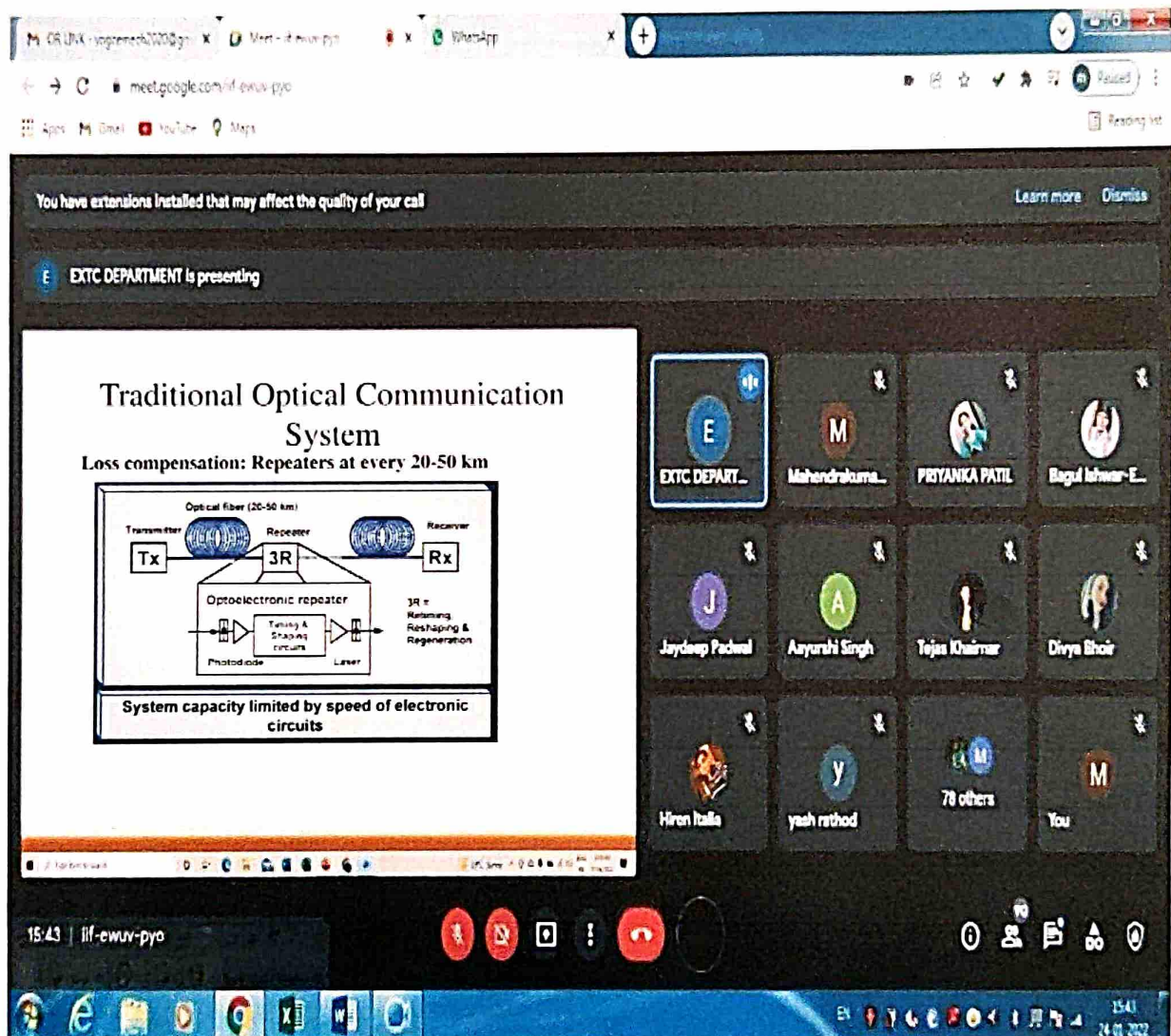
Long 73.249111°

27/07/23 09:35 AM GMT +05:30



ICT Tools used in Teaching Learning Process

1. Google Meet



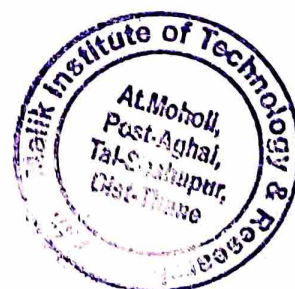
The screenshot shows a Google Meet interface. The main window displays a presentation slide titled "Traditional Optical Communication System". The slide content includes:

- Text: "Loss compensation: Repeaters at every 20-50 km"
- Diagram: A block diagram of an optical communication system. It shows a Transmitter (Tx) connected to an Optical fiber (20-50 km), which is connected to a Repeater (3R), which is then connected to a Receiver (Rx). Below the fiber, an "Optoelectronic repeater" is detailed, showing a Photodiode, Amplifier, and Laser. A note states: "3R = Retiming, Reshaping & Regeneration".
- Text: "System capacity limited by speed of electronic circuits"

On the right side of the screen, there is a grid of participant icons. The participants listed are:

- EXTC DEPART...
- Mahendrakuma...
- PRITYANKA PATIL
- Bagul Ishwar E...
- Jaydeep Pachal
- Aayushi Singh
- Tojan Khairnar
- Divya Shoir
- Hiren Italia
- yash rathod
- 78 others
- You

The bottom of the screen shows the Windows taskbar with various application icons and the system clock indicating 15:43 on 24/01/2022.





!!Sab Ka Malik Atma!!

VishwatmakJangliMaharaj Ashram Trust's

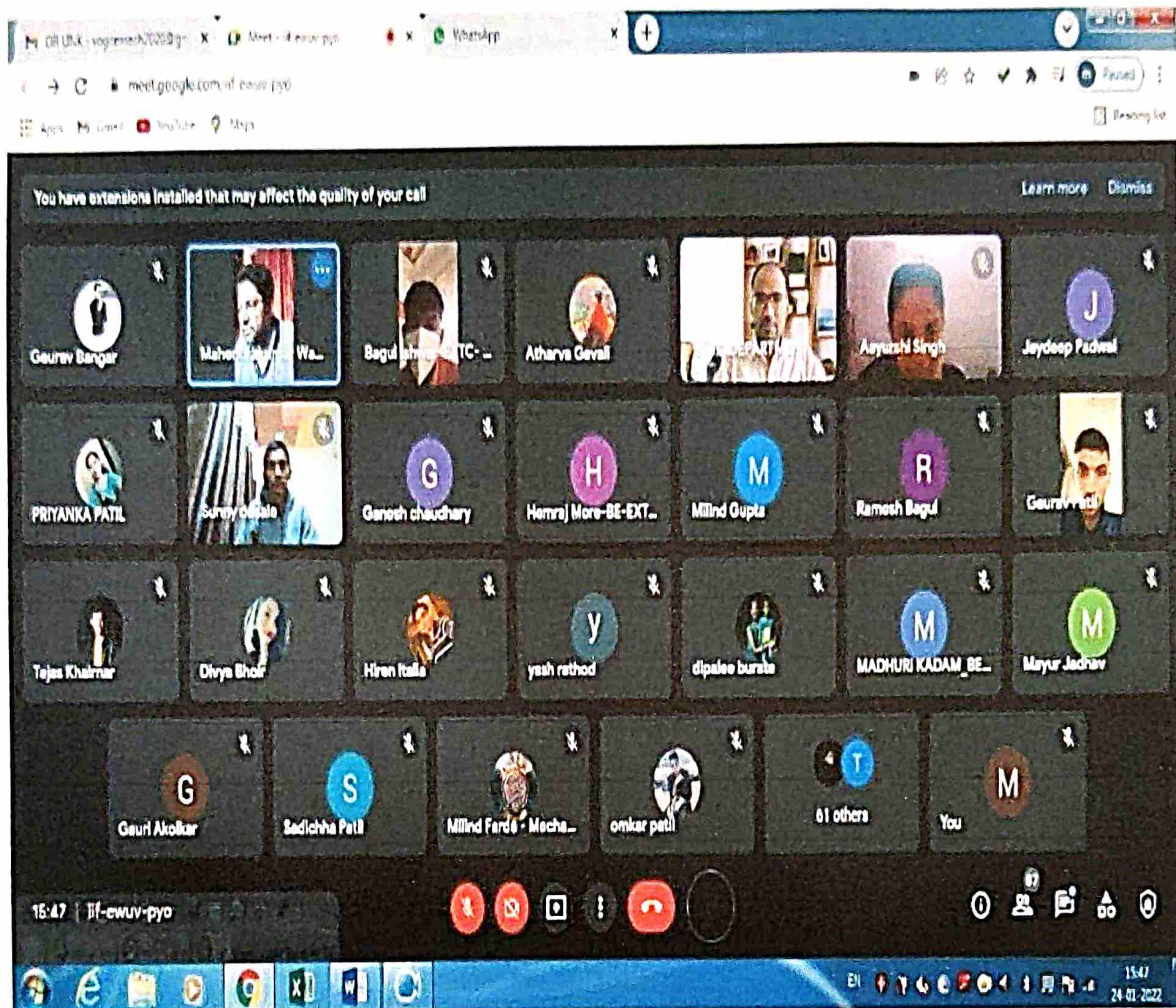
VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING

[Affiliated to MSBTE, Mumbai, Approved by AICTE, New Delhi & DTE, M.S.]

At: Mohili, Post: Aghai, Via Kalyan, Dist.: Thane, 421301

DTE CODE: 3445

INSTITUTE CODE: 1578



← About this call

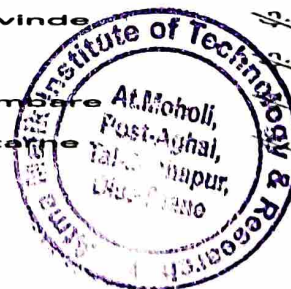
People Information

ADD OTHERS

Share joining information

IN CALL

	SAGAR PATIL (You)		
	devesh chaudhari	✕	⋮
	Dhiraj Chaudhari	✕	⋮
	Kaushik Gotarne	✕	⋮
	Nikhil Ghodvinde	✕	⋮
	Pratik Nalk	✕	⋮
	Sandesh Samdare	✕	⋮
	sarvesh Gotarne	✕	⋮





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2. Google Classroom

≡ Google Classroom  ⋮

TEN 20-21 SUBMISSION

69 students

CONCRETE TECHNOLOG...

50 students

CE 4I (SECOND SHIFT)

12 students

CE 4I (FIRST SHIFT)

43 students

CE 6I (SECOND SHIF





!!Sab Ka Malik Atma!!

VishwatmakJangliMaharaj Ashram Trust's

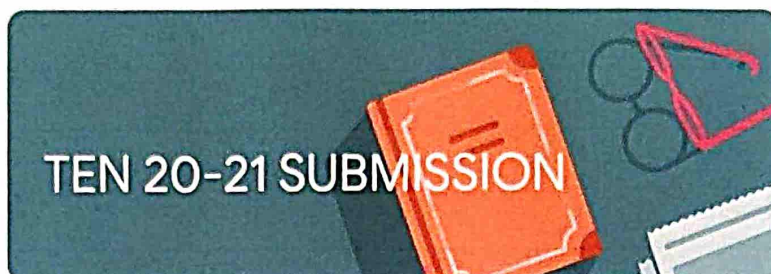
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DTE CODE: 3445

INSTITUTE CODE: 1578



Share with your class...



**New assignment: Microproject
second shift**

Dec 14, 2021



Add class comment



**New assignment: Microproject
First shift**

Dec 14, 2021



Add class comment



**New assignment: Practical
no.12**

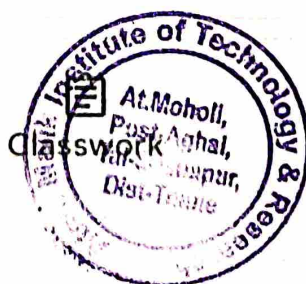
Nov 29, 2021



Add class comment

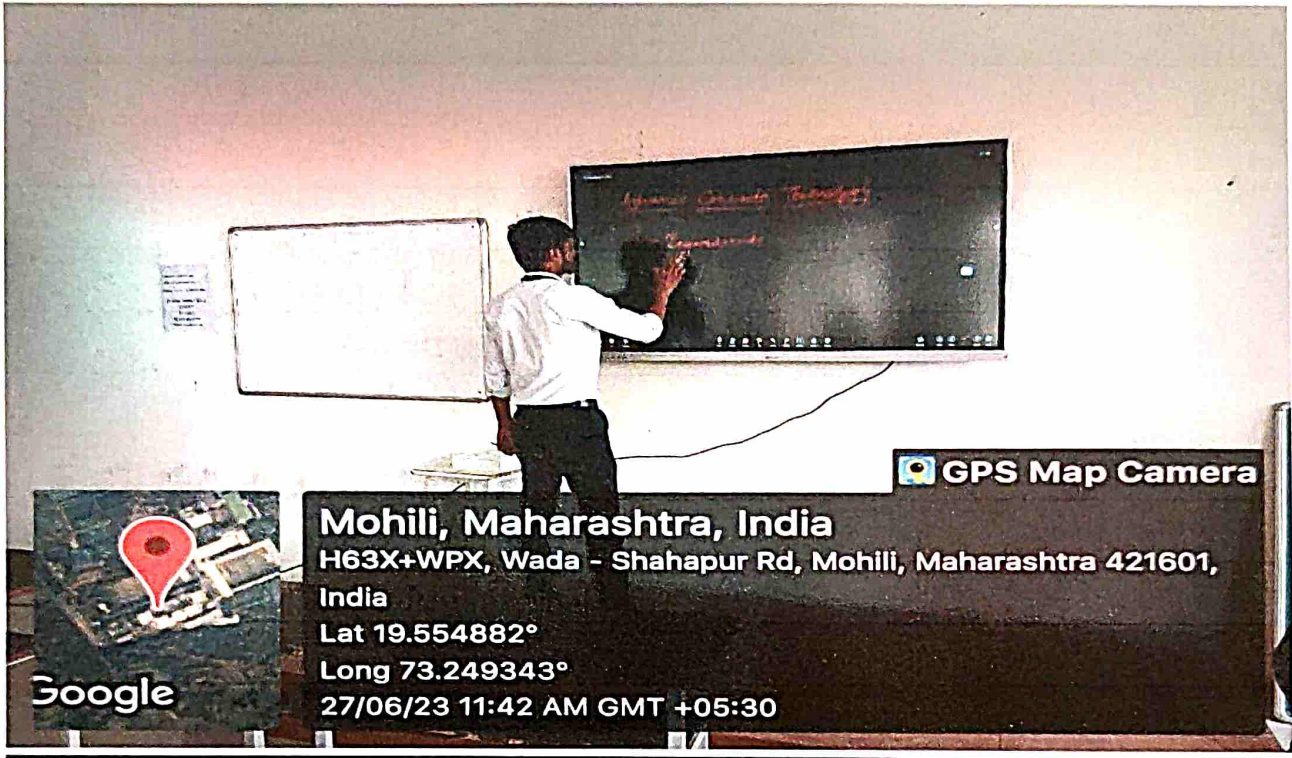


Stream



People

3 .Smartboard



4.Projector

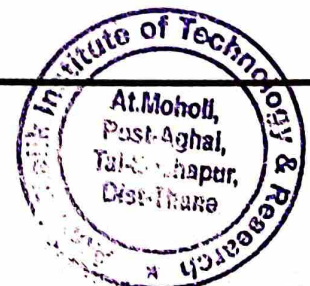
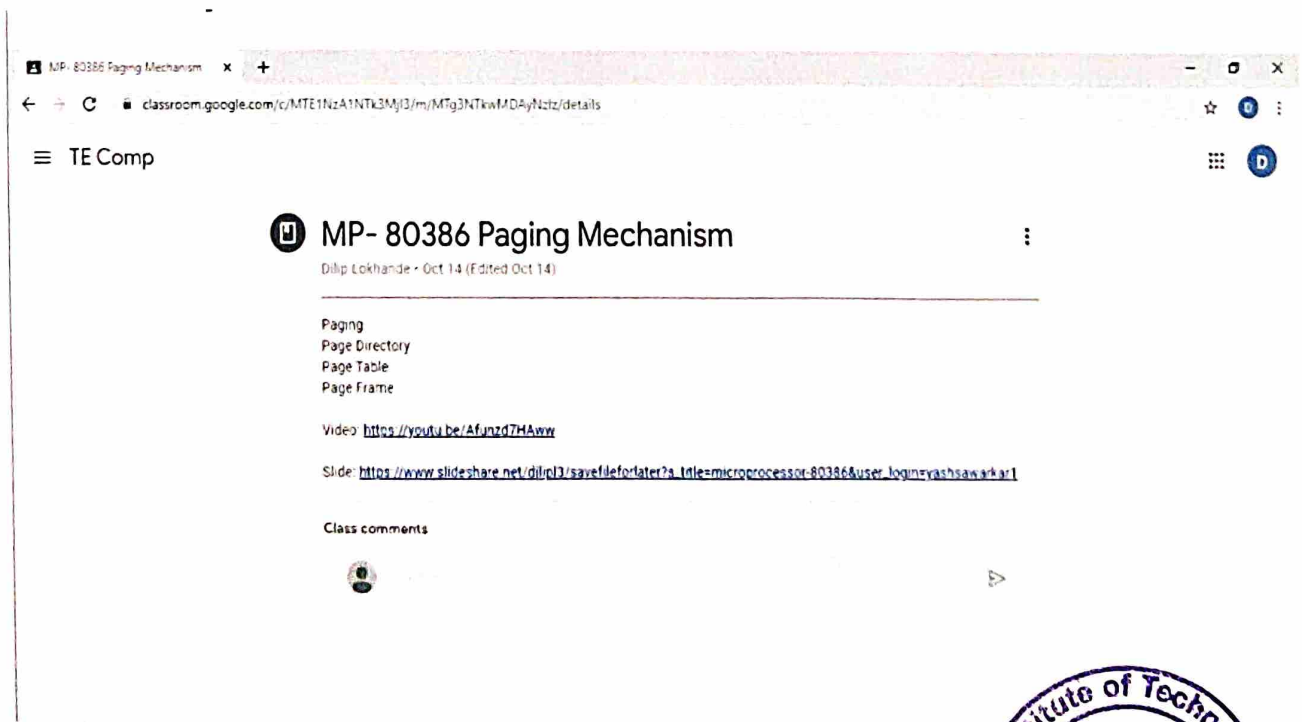




5. Google Docs



6. Slideshare





!!Sab Ka Malik Atma!!
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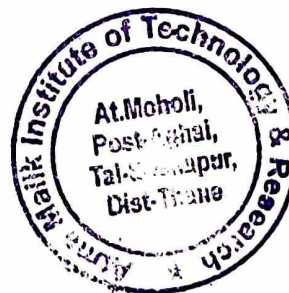
At: Moholi, Post: Aghai, Via Kalyan, Dist.: Thane, 421301

DTE CODE: 3445

INSTITUTE CODE: 1578

7.Youtube Link

The screenshot shows a Google Classroom page. At the top, there's a tab labeled 'MP-80386 Microprocessor'. Below the tab, the address bar shows the URL: 'classroom.google.com/c/MTET1NzA1NTk3MjI3/m/MTQ2NzUwMTA5MjI2/details'. The page title is 'MP-80386 Microprocessor' by Dilip Lokhande, dated Sep 29. There are three menu items: 'Introduction', 'Feature', and 'Architecture'. A 'Video link' section contains the URL: 'https://electronicsdesk.com/80386-microprocessor.html'. Below this, there's a PDF icon and the text 'electronicsdesk.com-80386...'. At the bottom, there's a 'Class comments' section with a profile picture of a person and a comment icon.





ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH (AMRIT)
Mohili-Aghai, Shahapur, Thane, Maharashtra, India. Pincode: 421603
Contact: +91 7720012139 / +91 9552773875, info@vishwatmakengg.in

Alumni registration

Alumni Registration Link

Click here for Alumni Registration Link

ALUMNI REGISTRATION FORM

ankit.sharma@vishwatmakengg.in

* INDICATED REQUIRED QUESTIONS *

Email *

Full Name *

Branch *

Pass out Year *

☐ Civil

☐ ECE

☐ Computer

☐ Mechanical

☐ 2017

☐ 2018

☐ 2019

☐ 2020

☐ 2021





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Mohili-Aghai, Shahapur, Thane, Maharashtra, India. Pincode: 421603
Contact: +91 7720012139 / +91 9552773875, info@vishwatmakeng.in

List of Alumni registration:

Timestamp	Alumni Name	Branch	Passout Year	Email id	Contact Number	Address	Native Place	Current Organization	Designation	Are you coming to alu
3/21/2023 19:14:51	Kalpesh Pagare	Mechanical	2020	pagarekalpesh143@gmail	9160781889	Asangan	Shahapur	Indore Composites Pvt Quality Engineer		Yes
3/21/2023 23:35:47	GRISH BHAGWAN B	Civil Engineering	2020	grishbhor123@gmail	9209232139	AI post-Dabhad, Tal-E Dabhad		Sunrise Infra	Senior Engineer	Yes
3/21/2023 23:36:44	Harshal Shelar	Civil	2016	harshalselar0757@gmail	9730970757	AI-Alkoti, Post-Padgh AI-Alkoti, Post-Padgh		Bull Charms Corporal	Site Engineer	Yes
3/21/2023 23:39:58	Mayur suresh jadhav	Civil	2020	mayur.jadhav028@gmail	9172622732	Post- vadga	Bhivandi	Njs consultant	Assistant engineer	Yes
3/22/2023 1:04:58	Rachana Anil Gorale	Civil	2018	rachana141096@gmail	865862117	AI-Rahur, Post-Vadhai Rahur		QS, B	QS	Yes
3/22/2023 20:17:33	Pallu ujjal Kesari	Civil	2019	ujjalpalluss@gmail	0775790496	AI-Vadunavaghar, Pos	Bhivandi, Thane, Mah	Eagle infra india LTD	Jr engineer	Yes
3/22/2023 21:13:30	Akash Singh	Civil	2022	akashsingh240298@gmail	885092987	Manorama nager near Thane		Kabra bulder & devel	Junior engineer	Yes
3/22/2023 22:51:26	Dhamaraj Shashikant	Civil	2021-2022	dhamarajsheti4321@gmail	8805476714	Bk no 125 room no 2E Uhasnagar		TATA	Civil engineer	Yes
3/22/2023 22:55:47	Hardik Jadhav	Civil	2022	hardik.jadhav07@gmail	9076493362	102 ramleela apt kaly, Ahmednagar		pushpak rail construct	Site Engineer	Yes
3/23/2023 1:45:03	Neha Sanjay Rupwate	Civil Engineering	2018	neharupwate@gmail.c	8689866041	Blod no 6, flat no 9, O Nashik		Accenture	Network and Svcs Opi	Yes
3/23/2023 7:36:29	Yash Bharudus Pawe	Civil	20	yashbharudus@gmail.c	7378822694	C-104 Bhagratli Appa Palghar		Degree/ Civil	Degree	Yes
3/23/2023 10:07:00	Prathamesh arun kas	Civil	2022	prathameshasurde1@gmail	7900135570	2/18 chowgate chwal c Mahabaleshwar		Nil	Site engineer	Yes
3/23/2023 10:10:22	Ghagap Vikrant Vama	Civil	2022	Vikrant.ghagap1998@gmail	8883453452	AI Samal post vasind, Vasind		Vaishnavi associates	Engineer	Yes
3/23/2023 10:15:05	Adil Sanjay Bansode	Mechanical	2019	adilbansodes@gmail.c	904325996	Vasind	Nashik	Technocrat Industries	Design Engineer	Yes
3/23/2023 10:17:24	Sumit Manan Khare	Civil	2022	kharesumit97@gmail.c	9987710953	Bhayandar	Raibaghi	Nil	Site engineer	Yes
3/23/2023 10:22:16	Karrik Ghare	Civil	2022	karrikghare143@gmail	9623844816	Shree Hwas Appl. Sk Vasind		NA	NA	Yes
3/23/2023 11:09:11	TEJAL SUNIL BHOR	Civil	2022	tejabhor569@gmail.c	7083255338	AI Post Lenad Khurd, Lenad Khurd		No	Student	Yes
3/23/2023 11:30:06	YOGESH YASHWAN MECHANICAL		2022	dandkaryogesh14@gmail	8552656168	Room no 04, vajbhavi Shahapur		NA	Alumni	Yes
3/23/2023 11:43:21	Nikhil Pandharinath G	Mechanical	2022	nghodinde7@gmail.c	8605587236	AI Musame / Ghodan AI Musame / Ghodan		NA	NA	Yes
3/23/2023 11:50:21	Devash N Chaudhari	Mechanical engineer	2022	chaudharidevash4921@gmail	7887780319	AI post Kudus Talik-Wi Kudus		not employed	not employed	Yes
3/23/2023 11:53:33	Harshal Subhash Lodi	Mechanical engineer	2022	harshaldodi9@gmail	9730284820	404 shubhasgun apt n Thane		NA	NA	Yes
3/23/2023 11:54:40	Devendra Haribhai Pa	Civil	2022	palikdeva484@gmail.c	7744915781	AI- Mainde, Post- Pac Mainde		Y T INFRASTRUCTURE	Site engineer	Yes
3/23/2023 12:28:52	Suyog Prakash Thakre	Mechanical	2022	suyogthakre4@gmail	809761600	Vasind	Vasind	Maksur Analytical Sys	Project Engineer	Yes
3/23/2023 12:43:08	Lakshu naresh palde	Civil	2022	lakshupal7000@gmail	7030688155	Gotheghar vale tal. Sh Shahapur		No	No	No
3/23/2023 12:54:41	GAHESH LAXMAN PV	Civil	2023	ganeshpavul23@gmail	9307119322	AT POST SHENAVE, SHENAVE		No	No	Yes
3/23/2023 13:12:30	Dhanashree Ganpal p EXIC		2020	palikdhanashree177@gmail	+918010955481	Bhivandi	Kalambe	Government polytechnic	Professor	Yes
3/23/2023 13:19:39	Vinayak Santosh Dhai	Civil	2022	vinayakdhanne1998@gmail	7770025946	AI- Hiv, Post- Andad, Heev		No		Yes
3/23/2023 14:15:15	Gharal pranali sitaram BE civil		2022	pranaligharal115@gmail	8669055771	Almainde, Bhivandi / Hunuman mandir		No	No	Yes
3/23/2023 14:21:37	Divya Dattatraya Bhoi	Civil	2022	divyabhoi356@gmail	9112461254	204, Aditya Park, Sha AI-Tembhare, Post-Ah-				Yes
3/23/2023 14:31:59	Akshay Ramchandra J	Civil	2021	akshaybhoi1158@gmail	8378060876	AI Post - Vasind, Tal- Vasind		IL A	Design Engineer	Yes
3/23/2023 14:35:18	Dinesh Pandhare	Mechanical	2022	dineshpandhare2017@gmail	+917262886801	AI tude, post aware, Tule		Tectum Ip	Piping engineering	Yes
3/23/2023 14:38:46	Ketan Pundlik Gharal	Mechanical	2022	gharalketan115@gmail	888361115	203- shrawani park, ch Vasind		Randen engineering	Project officer	Yes
3/23/2023 14:49:25	Himvili Nana Gorale	Mechanical	2019	himviliGORALE27741@gmail	9271463753	AI-Bhokari Post-Vadai Bhokari village		Hpc/ Mumbai Refinery	Maintenance Engineer	Yes
3/23/2023 15:44:56	Dinesh Madhukar Pan	Civil	2022	pandharendresh4@gmail	7757804162	AI - Tule, Post - Awar Shahapur		Ajaypal Mangal & Co.	Site Engineer	Yes
3/23/2023 16:04:46	Shweta yadav	Civil	2018	shweta72yadav@gmail	7039757355	Kalyan	Bihar	Wadwa group	Billing & planning eng	Yes
3/23/2023 22:16:45	Mahendra Ramnaraya	Civil engineering	2021/2022	mahendrakumbhar345@gmail	7738757428	Room no 205 2nd floor Mumbai		Congratulations	Trainee engineer	Yes
3/23/2023 23:13:54	Maharshi Ravindra MC	Mechanical Engineer	2020	maharshiraviche@gmail	9075830009	Kalwa, Thane	Shahapur	Hardcastle Restaurant	Shift Supervisor	Yes
3/24/2023 0:36:27	Priyanka viresh guka	Civil	2019	priyankaguka097@gmail	8208901825	AI vishwad post. Di Bhivandi		Employee	Civil engineering	Yes
6/3/2023 11:15:14	Shreyas Bhatarao	Mechanical	2022	shreyasbhatarao65@gmail	9004404742	Bwng 704 tula park I Kalyan		Yes	Yes	Yes





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Mohili-Aghai, Shahapur, Thane, Maharashtra, India. Pincode: 421603
Contact: +91 7720012139 / +91 9552773875, info@vishwatmakeng.in

Timestamp	Alumni Name	Branch	Passout Year	Email id	Contact Number	Address	Native Place	Current Organization	Designation	Are you coming to alu
3/18/2023 9:02:40	Sameer Eknath Basu	Mechanical engineerin	2018	Sameerbasu1888@gmail.com	9043015070	Al-Baswant nagar (off Al-Baswant nagar (off Accenture solution pvt	Al-Baswant nagar (off Accenture solution pvt	Warranty analyst	Yes	
3/18/2023 9:15:05	Manisha mahadev sur	Mechanical	2019	manishasurjanyanshi1@gmail.com	09324570937	Therel Sangam chawl	Mumbai	Neon	Software developer	No
3/18/2023 9:16:09	Rutik Nilin Raut	Mechanical	2018	rautrutik@gmail.com	7507620858	Ar and Post Chinchani Chinchani , Daharu	Umrao Automation Pvt Design Engineer	Yes		
3/18/2023 9:30:54	Pratik Suresh Gaikwad	Civil Engineering	2021	Pratikgaikwad708@gmail.com	9356585844	Al. Mhaswal, post kor Mhaswal	Alma malik institute o Diploma	Yes		
3/18/2023 9:40:54	Sandesh palli	Mechanical	2021	sandeshp313@gmail.com	+919272891754	Al wada post kone tal Wada	Tala food beverage cor Production engineer	Yes		
3/18/2023 9:41:16	Manish Lhe	Mechanical	2018	ManishLhe15@gmail.com	7276799714	Shahapur	Shahapur	Rud india chain pvt ltd Planning engineer	Yes	
3/18/2023 10:03:29	Pinan Ananta Patil	Mechanical	2021	patilpaan228@gmail.com	9545423281	Vasind	Vasind	MAAN ENTERPRISE I MD	Yes	
3/18/2023 10:12:40	Pranali Ramkrishna Y	Computer Engineering	2022	pranaliyadav199@gmail.com	8291229323	Room no 328/B, Jijam Mangon	No	No	Yes	
3/18/2023 10:13:09	Samata Sainath Kanti	Civil Diploma	2017	samatakanth.sl@gmail.com	9180657669	Al Post. Vasind	Vasind	Paint N Repair	Civil Engineer	Yes
3/18/2023 10:29:09	Shaikh Ismail Alaudhi	Civil	2018	shaikhismail596@gmail.com	09004618558	A-wing, Room no 302, Narayanpeth (Rangar B k Construction Co.	RESIDENT ENGINEER	Yes		
3/18/2023 10:50:18	Swapnil Koutikar W	Computer	2022	swapnilk1012@gmail.com	7972590752	New St stand near vel Bhiwandi	Join ventures Pvt Ltd	Operation executive	Yes	
3/18/2023 11:09:14	Samrath ghodke	Mechanical	201	Samrathghodke4988@gmail.com	7774815470	Shivaj chowk bhiwandi Pune	No	No	Yes	
3/18/2023 11:20:21	Vishakha Balkram Gail	Civil	2017	vishakhagail712@gmail.com	8163887542	Al Post-Algaon, Tal-Si Algaon	K.K CONSULTANCY	Junior Engineer	Yes	
3/18/2023 11:36:38	Sanket Bhoir	Civil	2020	sanketgurunathbhoir@gmail.com	7719922115	Al post vasind tal shal Vasind			Yes	
3/18/2023 11:40:20	Deepak Ravindra Kathi	Mechanical Engineerin	2017	dpskathore@gmail.com	9637536747	Chandrabhaga mahuli	Shahapur	VITECH HEAVY EQUI Ass. Manager QA-QC	Yes	
3/18/2023 12:33:07	Hishikesh Anil Patil	Civil	2022	hishikeshpatil1887@gmail.com	8879368879	Shradha sabuni C1, # Same as above	None		Yes	
3/18/2023 13:16:55	SAWANT BHAVESH	Civil	2022	bhaveshsawant1949@gmail.com	902894708	AT ambiste post. Pal AT ambiste post. Pal			Yes	
3/18/2023 13:19:01	VISHU DEVIDAS KES	Civil	2022	vishudevidas@gmail.com	9158811967	Tahali, lokawade, mu Mumbai			Civil engg.	Yes
3/18/2023 17:11:26	Kalyani bhondave	Civil	2022	kalyani1999bhondave@gmail.com	+919545230025	Al post alighar tal-ve Thivala			Yes	
3/18/2023 20:14:59	Chimay M Mestry	Mechanical	2022	chimaymestry1998@gmail.com	09300517549	Flat no. 307 B wing Li Kankali mahen bandi Kankam engineering			Oc engineer	Yes
3/19/2023 9:18:54	Raj shelar	Mechanical	2021	raj73572@gmail.com	9603791947	Kurunze	Wada	Acg	Printing officer	Yes
3/19/2023 20:03:55	Pragati Patil	Civil	2019-20	patilpragati73@gmail.com	8805728783	Al. Marwadi, Post. D. Marwadi			Yes	
3/19/2023 20:51:41	Aayushi Singh	Electronics and Telecc	2022	singhaayush127@gmail.com	7990467041	House no 543, Near G Mumbai	RHL	Diploma Apprentice	No	
3/19/2023 22:39:31	Sunay Yashwant Chau	Civil Engineering	2018	chaudharysunay2208@gmail.com	8806304949	Bhiwandi	Bhiwandi	Sree Ashwinraj Eng -	Yes	
3/19/2023 22:39:31	Amir Sudhir Chonghe	Civil	2019	amirchonghe333@gmail.com	9552608096	Al - Vandre , Po - Pad Near inhadail Railway	Antariksh Group	Sr. Site Engineer	Yes	
3/19/2023 23:08:34	Dipak Ashok Bhoir	Civil	2018	dipakbhoir98@gmail.com	8446611456	Shahapur	Shahapur	S.S Infrastructure	Quality incharge	Yes
3/20/2023 8:49:14	Himani Dhananjay bho	Civil diploma	2021	himanibhoir001@gmail.com	8010522661	Al post-mel,tal-wada, Mel	Wada	Site Civil engineer	Yes	
3/20/2023 10:20:27	Vivek Pandurang Bhoir	Civil	2022	vivek301299@gmail.com	7448262751	Al post-Aghai, Tal. Sh Aghai	Amrit	Lecturer	Yes	
3/20/2023 11:11:10	Pratik dattatray gile	Civil	2022	gilepratik3@gmail.com	9152114849	Itakur mal, Mira Road ahmednagar	n.a	n.a	Yes	
3/20/2023 12:02:03	Ansh dinde	Mechanical	2022	anshdinde2004@gmail.com	9028916866	Rani bunglow Siddhe Nashik	Mel bhupal knowledge Nashik		Yes	
3/20/2023 12:36:47	Dinraj yashwant mhas	Civil	2022	dinrajmhaskar9191@gmail.com	9075230039	Murhe	Murhe	NA	NA	Yes
3/20/2023 12:38:40	JATIN RAJENDRA BH CIVIL		2022	jatinbhoir1027@gmail.com	7378720068	Al post kondhale, tal: KONDALE	Na	Na	Yes	
3/20/2023 12:45:45	Padal Pratik Prabhak	Civil	2022	padalpratik04@gmail.com	9172797402	Al post Khadavil, Tal - Vasind	Ss life space		Yes	
3/20/2023 12:47:15	HARSHAL EKNATH P	Civil engineering	2022	patilharshal8975@gmail.com	9175081383	Al-cheve post-mahap Bhiwandi	Apaha	Assistant quantity sur	Yes	
3/20/2023 13:23:53	Kunal manuli bombe	Civil	2020	kunalt741@gmail.com	07887587195	Al-Nezare post-aghai	Nezare	TNA READY MIX India QA/QC incharge	Yes	
3/20/2023 13:47:09	Ajun pati	Civil	2023	patilajun971@gmail.com	9130420054	Al alinghar tal bhiwan Alinghar	Na	Na	Yes	
3/20/2023 14:40:09	Vishal Ramesh Shela	Civil	2021	vishalshela9292@gmail.com	9921026814	AT NARAYANGAON I Na	Na	Na	Yes	
3/20/2023 21:35:50	Sahil Nilin Kamble	CO	2022	Kamblesahil66@gmail.com	7738438604	L4-A /102 KALPAVRU Thane	NA	NA	Yes	
3/20/2023 23:01:07	Chaitanya Palli	Civil	2022	chaitanyapalli281@gmail.com	9356845607	Al. Shikhar, post. plk. Al. Shikhar	Business	Owner	Yes	
3/21/2023 13:35:33	Sanjeevani sanjiv kam	Computer	2022	Sanjeevanikamble199@gmail.com	8652149419	RCF Chembur	Chembur	None	None	Yes
3/21/2023 14:19:41	devesh sudhir shela	mechanical engineerin	2018	deveshshela91@gmail.com	8698424754 / 9022352	Al- neware post- aghai	shahapur	horizon biotech india p production and Quality	Yes	
3/21/2023 16:07:38	Khanjode shubham su ME		2021-2022	sonya189977@gmail.com	9545402624	Al post khupari vadpai Kodus	JBM AUTO PUNE	Executive	No	
3/21/2023 18:41:16	Sakshi Patil	Civil engineering	2021	Sakshipatil3518@gmail.com	8637768371	Al Saigaoon post. dupal Al Saigaoon	AMRIT	AMRIT	Yes	





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Mohili-Aghai, Shahapur, Thane, Maharashtra, India. Pincode: 421603
Contact: +91 7720012139 / +91 9552773875, info@vishwasmakeng.in

Timestamp	Alumni Name	Branch	Passout Year	Email Id	Contact Number	Address	Native Place	Current Organization	Designation	Are you coming to stu
3/17/2023 16:35:42						403 Sanoddy Deep st				Yes
3/17/2023 20:14:07	Prathamesh Pawar	BE comp	2022	pk.prathamesh07@gmail	9172130489	Near Adharwad Jail rd, Kalyan		Studying		Yes
3/17/2023 20:15:36	Shrinanmurti M	Computer	2022	shrinanmurti09@gmail	8355963709	Marikhurd	Mumbai	NA	NA	No
3/17/2023 20:16:32	Rohan Vilas Patil	Computer engineering	2022	pukas11866@gmail.c	7738232595	Shree krupa apt, Nagi Turbhe		W A	W A	Yes
3/17/2023 20:31:33	Mayur Jayant Patil	Electronic and tele co	2019	Patil mayur070@gmail	7276490110	AI borande post palisa Wada		Perfect comainers p	Sr maintenance engin	Yes
3/17/2023 20:33:07	Nita Naresh Patil	Computer	2021-22	np869851@gmail.com	8698517707	AI-ambad tal-bhward Aghai		AMRIT	Aghai	Yes
3/17/2023 20:35:29	Soham Zaidkar	EXTC	2016	Sohamzaidkar1995@	820858199	A602, elite dreams, Pt Shegaon		Debitte	Senior Consultant	Yes
3/17/2023 20:36:14	Madhusat Subhash Kad	EXTC	2022	Madhusat0309@gmail	9930468539	125, Bhim Shakti Gall, Mumbai		Paran Technologies P	Sales Co-ordinator	Yes
3/17/2023 20:37:32	Raj Kiran Patil	Chil	2021-22	rajpatilkravali@gmail	8830939763	AI kirawali post dabhi Same		Na	Na	Yes
3/17/2023 20:42:12	Sandesh Ravindra Sar	Mechanical Engineeri	2022	sandeshsambare546	9834749635	AI Po-Vilks, Tal-Wad Wada		NA	Production Engineer	Yes
3/17/2023 20:44:26	Komal Ramesh Khirad	Chil	2020	Komalkhirad0@gmail	7798560150	AI kirawali post varie, TAI kirawali post varie		Job	Employee	Yes
3/17/2023 20:46:30	Vishal	Com	2022	Yadavvishal2101@g	8655381109	Thane	Thane	Maxgen Technology	Analyst	Yes
3/17/2023 20:47:01	RATHOD RAJESH MC	CIVIL ENGINEERING	2022	rajeshvathod1.m@gmail	9930330369	ROOM HO 5 2ND FLC ALGAON		BMC	SUB ENGINEER	Yes
3/17/2023 20:48:25	AKSHAY JAHARDAH	MECHANICAL	2021	akshaybhoir2001@g	8888369366	233, at post sarlambe, SARLAMBE		-	-	Yes
3/17/2023 20:56:06	Priyanka Dipak Patil	Chil	2018	priyanka2patil321@gmail	9637982361	AI-Dakwali, Tal-wada, Dakwali		Zila Parishad Patgha	Junior Engineer	Yes
3/17/2023 21:02:10	Vinayak Santosh ogal	Mechanical	2021	vinayakogal99@gmail	8308501732	AI Shree taluka shahi Vasind		Harshal control syste	Quality Engineer	Yes
3/17/2023 21:12:54	Chanchal Bhushali	Mechanical	2022	Chanchalbhusali51	8380878741	AI po.shahapur tel. Sr Shahapur		Vogce	Mechanical	Yes
3/17/2023 21:14:40	Jash Patel	Computer	2022	jashpatel6698@gmail	9082325869	B/401 Mahavir Darsha Mumbai		Null	Null	Yes
3/17/2023 21:18:27	Chetan Prathakar Pat	Mechanical	2022	chetanpatil8132@gmail	9834817582	AI Chinchghar, Post LK Chinchghar		Knosia Profil Pvt Ltd	PRODUCTION SUPER	Yes
3/17/2023 21:21:08	Pravin Dhamanand P	Chil	2018	pravinpatil948422@gmail	8605507042	AI Aphi Tal Wada Dist. Wada		Supriya Construction	Project Engineer	Yes
3/17/2023 21:26:05	Dinesh Gujar	BE Mechanical	2021	dineshgujar@gmail	7678074264	Ghatkopar West	Mumbai	Emel and young LLP	Technical consultant	No
3/17/2023 21:31:04	Hishikant Bhagwan S	Computer Engineering	2022	nishikantbhatpate@gmail	9325998058	Plot no 213 holar soc : Ambemath		Studding		Yes
3/17/2023 21:37:14	BAJAJE SANDESH K	Chil	2021-22	bajajesandesh2000@gmail	+917744806083	AI Sape Post Padgha: Sape padgha		Piramai valkurti Bafis	Engineer	Yes
3/17/2023 21:37:31	Chiraj Ramesh Shast	Chil	2021-2022	shastirchiraj1999@gmail	7744802544	AI sape post Padgha : Shree Krishna mandir		Job at pvt company	Government job	Yes
3/17/2023 21:49:01	Mansi Vijay deshpand	Chil	2017	mansi.deshpande@g	9370226803	Badlapur	Uhasnagar	No	No	No
3/17/2023 21:54:26	Swapnil Ravindra Sabi	Chil	2017	swapnilsabi02@gmail	8655367488	Shree Sant Dnyaneshi Kalyan		Praksis Values Pvt L	Site Engineer	Yes
3/17/2023 21:54:36	Nikita Bhive Fasale	Chil	2017	nikitabhasale@gmail.c	7875915804	AI chinchechapada Pt AI chinchechapada Pt		Capastrength Pvt Ltd	Billing and purchase E	Yes
3/17/2023 22:02:41	vaibhavnikam	Chil	2017	nikamvaibhad5296@gmail	9967392649	Dombivli	salara	Reliance	project manager	Yes
3/17/2023 22:04:33	Pratik Naresh Mokash	Chil Engineering	2019	pratikmokash619@gmail	8600633499	AI. Jamghar Post. Hel Wada, Palghar, Mahar Terie Armee			Project Engineer	Yes
3/17/2023 22:11:31	Khushboo Sisode	Chil	2021-22	gskhushboo681@gmail	9833813996	Hawl Mumbai	Thane	University of Hertford	Student	Yes
3/17/2023 22:14:49	Niket Krishna Galkar	Mechanical	2023	niketgalkar16@gmail	7263817617	AI malonde post. kone Vada		As a trainy manufactu	Vada	Yes
3/17/2023 22:20:08	Kunal Yadav	IT	2016	kunalyadav2020@gmail	09702923728	103 B2, Saigram Soci Kalyan		Saral Infosoft	Owner	Yes
3/17/2023 22:25:56	Yogesh thoir	Chil	2017	yogeshbhoir9011@gmail	09011051888	AI dharamgaon post v Dharamgaon		Pradhan mantri Gram	Junior engineer	Yes
3/17/2023 22:36:53	Dharmendra Arandall	Computer Engineering	2022	vaishyadharmendra46	8286590724	Room no 3 Chawl no 4 Mumbai		Tuneem	Business Analyst	Yes
3/17/2023 22:38:28	Ghanshyam jadnav	Computer science	2021	Jadnavghanshyam1111	9284022149	AI- Zidake, Dighashi, I Zidake		Konigle	Technical content writ	Yes
3/17/2023 22:39:06	Mayur Farde	Chil	2015	fardeamayur@gmail.co	9273679138	AI. Umroli Post- Balec As above		Shivsal construction T	Site Engineer	No
3/17/2023 22:40:03	Rohan Vilas Patil	Computer Engineering	2022	pukas11866@gmail.c	7738232595	Shree krupa apt, Nagi Vashi, Haul Mumbai		N/A	N/A	Yes
3/17/2023 22:46:30	Heha Sanjay Ruparete	Chil Engineering	2018	neharupwale@gmail.c	8689866041	Bldg no.6, flat no.3, O Nashik		Accenture	Network and Svcs Opt	Yes
3/17/2023 23:48:36	Er RAJENDRA SADA	Chil	2018-19	Kundekana@gmail.c	8888061000	House no. 906, near g House no. 906, near g		tele intratech private li	Senior Engineer	Yes
3/18/2023 0:16:13	Akshay Hanuman mui	Mechanical	2021	mundekashay26@gmail	8888082343	006, building no. 5, sa Nagolhane		Finulnet solutions	Design engineer	Yes
3/18/2023 0:27:52	Vilas ashok Bhakare	Mechanical	2021	vilashbhakare74@gmail	8999921845	AI vadale post. nand tal Hindu kokna		Na	Na	Yes
3/18/2023 8:31:09	Ketan Hindra walkar	Chil	2021	Ketanwalkar0898@gmail	7559147084	Gurajathi Baga Jindras Shahapur		Degree	Chil engineering	Yes
3/18/2023 8:46:31	Kanishka kishor patel	Mechanical	2019	kanishkapatel056@gmail	7387141821	AI Padgha, post padgh Padgha		No	No	Yes

