



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

### 1.1.1.A : Curriculum Planning

The Institution ensures effective curriculum planning through a well-planned and documented process. The index of documents along with the case study of department of Electronics & Telecommunication Engineering is elaborated below.

Sr. No.	Description
A.	University Calendar
C.	Institute Calendar and its adherence
D.	Department Calendar and its adherence
E.	Subject Choice
F.	Elective Choice
G.	Load distribution
H.	Master Time Table and Class Time Table
I.	Course Plan
J.	Lab Plan
K.	Tutorial Plan
L.	Lab Manual
M.	List of Course Outcome
N.	CO-PO Mapping



## General Guidelines for Conducting Academic & Examination Activities

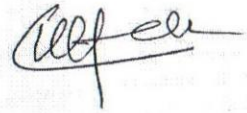
All the principals of the affiliated colleges in Engineering are hereby informed that the Detailed Schedule of the Term of Undergraduate (BE), Postgraduate (ME) in Engineering programs for Academic year 2022 – 23 will be as under: -

Sr. No	Particular	ODD Semester Second Half 2022		Particular	Even Semester First Half 2023 SE, TE and BE Semester IV, VI, VIII
		TE and BE Semester V and VII	SE Semester III		
1.	Working days for all Engineering Programs	11 <sup>th</sup> July 2022 to 29 <sup>th</sup> October 2022	18 <sup>th</sup> July 2022 to 29 <sup>th</sup> October 2022	Working days for all Engineering Programs	9 <sup>th</sup> January 2023 to 22 <sup>nd</sup> April 2023
2.	Conducting Oral/Practical Examination	31 <sup>st</sup> October 2022 to 12 <sup>th</sup> November 2022		Conducting Oral/Practical Examination	24 <sup>th</sup> April 2023 to 4 <sup>th</sup> May 2023
3.	Theory Examination SE, TE, BE (SEM III, V and VII)	21 <sup>st</sup> November 2022 to 1 <sup>st</sup> December 2022		Theory Examination SE, TE, BE (SEM IV, VI, VIII)	10 <sup>th</sup> May 2023 to 23 <sup>rd</sup> May 2023
4.	Theory Examination SE, TE, BE (SEM IV, VI, VIII)	2 <sup>nd</sup> December 2022 to 13 <sup>th</sup> December 2022		Theory Examination SE, TE, BE (SEM III, V, VII)	24 <sup>th</sup> May 2023 to 6 <sup>th</sup> June 2023
5.	Commencement of New Term	9 <sup>th</sup> January 2023		Commencement of New Term	10 <sup>th</sup> July 2023

- All Faculty should be available for examination and assessment duties as required.
- All colleges should conduct Internal Assessment Test I & II on completion of approximately 40% and 70% of syllabus respectively
- Mid Term Break (Ganapati Vacation) from 31<sup>st</sup> August to 4<sup>th</sup> September, 2022
- Winter and Summer Vacation shall be given as per the UGC/University of Mumbai norms

Date: 05/07/2022



  
Associate Dean  
Faculty of Science & Technology  
University of Mumbai



!! Sabka Malik Atma!!

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

ACAD-DI-03	<b>Institute Academic Calendar</b>	Academic Year: 2022-23
Rev: 00		Semester: Even
Date: 11-7-2022		

Date of Preparation: 26/12/2022

S. N.	Activity	Duration/Dates	Remark	Actual Date of Conduction	Remarks in case of any deviation
1	SE/TE/BE Term Starts	09/01/2023	Teaching starts	09/1/23	
2	Display of students' attendance	31/01/2023	SE/TE/BE	31/1/2023	
3	Students Mid-Semester feedback	17/02/2023	SE/TE/BE	17/2/2023	
4	Display of students' attendance and defaulter list	28/02/2023	SE/TE/BE	28/2/2023	
5	Internal Assessment-I	27/02/23- 01/03/2023	SE/TE/BE	27/2/2023 to 01/03/2023	
6	Display of IA-I result	08/03/2023	SE/TE/BE	08/3/2023	
7	Parents meet	10/03/2023	SE/TE/BE		
8	Annual Social Gathering "Atmavishkar-23"	13-17/03/2023	All AMRIT students	15/3/2023 - 24/03/2023	
9	Display of students' attendance and Provisional Detention list	31/03/2023	SE/TE/BE	31/3/2023	
10	Students End-Semester feedback	05/04/2023	SE/TE/BE	05/04/2023	
11	Convocation ceremony and Alumni meet	07/04/2023	Passed out students	23/06/2023	



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## Atma Malik Institute of Technology & Research (AMRIT)

12	Internal Assessment-II	10-12/04/2023	SE/TE/BE	17/4/2023 - 19/4/2023	
13	Display of IA-II result	17/04/2023	SE/TE/BE	21/4/2023	
14	Conclusion of Teaching	21/04/2023	SE/TE/BE	21/4/2023	
15	Term work submission	20/04/2023 - 21/04/2023	SE/TE/BE	20/4/2023 - 21/4/23	
16	UoM Oral/Practical examination	24/04/2023- 04/05/2023	SE/TE/BE	24/4/23 - 04/05/23	
17	UoM End semester examination	08/05/2023- 10/06/2023	SE/TE/BE	08/5/2023 - 29/06/2023	
18	FE teaching starts	06/03/2023	FE	06/3/2023	
19	Display of students' attendance	31/03/2023	FE		
20	Students Mid-Semester feedback	05/04/2023	FE		
21	Internal Assessment-I	17/04/23- 19/04/2023	FE	17/04/2023 - 19/04/2023	
22	Display of IA-I result	28/04/2023	FE		
23	Display of students' attendance and Provisional Detention list	02/05/2023	FE		
24	Parents meet	03/05/2023	FE		
25	Students End-Semester feedback	17/05/2023	FE		
26	Internal Assessment-II	22-24/05/2023	FE	22/5/2023 24/5/2023	

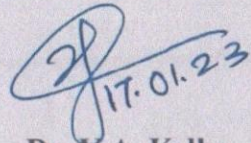


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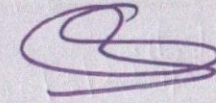
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Atma Malik Institute of Technology & Research (AMRIT)

27	Display of IA-II result	02/06/2023	FE		
28	Conclusion of Teaching	03/06/2023	FE		
29	Term work submission	01/06/2023 – 02/06/2023	FE	01/06/2023 02/06/2023	
30	UoM Oral/Practical examination	05/06/2023- 10/06/2023	FE		
31	UoM End semester examination	14/06/202 - 23/06/2023	FE	15/06/2023 29/06/2023	

  
17.01.23

Dr. V.A. Kolhe  
Vice-Principal



Dr. D.D. Shinde  
Principal



**PRINCIPAL**

Atma Malik Institute of Technology and Research  
At. Mohili, Post. Aghai, Tal. Shahapur, Dist. Thane



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## Atma Malik Institute of Technology & Research (AMRIT)

ACAD-DI-03	<b>Institute Academic Calendar</b>	Academic Year: 2022-23
Rev : 00		Semester: ODD
Date: 11-7-2022		

Date of Preparation: 10/06/2022

S. N.	Activity	Duration/Dates	Remark	Actual Date of Conduction	Remarks in case of any deviation
1	TE/BE Term Starts	11/07/2022	Teaching starts	11-07-2022	
2	SE Term Starts	18/07/2022	Teaching starts	18-07-2022	
3	Display of students' attendance	12/08/2022	For SE/TE/BE	12-08-2022	
4	Mid-Term Break (Ganesh festival)	31/08/2022 - 04/09/2022	For SE/TE/BE	31/08/2022 to 04/09/2022	
5	Display of students' attendance and defaulter list	13/09/2022	For SE/TE/BE	13/09/2022	
6	Internal Assessment-I	12-14/09/2022	For SE/TE/BE	12-14/09/22	
7	Display of IA-I result	30/09/2022	For SE/TE/BE	30/09/2022	
8	Display of students' attendance and defaulter list	12/10/2022	For SE/TE/BE	14/10/2022	
9	Students feedback	14/10/2022	SE/TE/BE	14/10/2022	
10	Detention list	20/10/2022	SE/TE/BE	20-10-2022	
11	Internal Assessment-II	17-19/10/2022	For SE/TE/BE	17 to 19/10/22	





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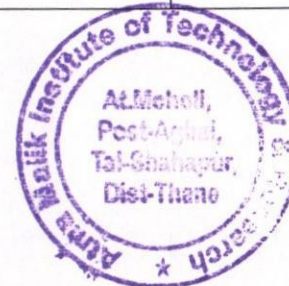
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**Atma Malik Institute of Technology & Research (AMRIT)**

12	Display of IA-II result	08/11/2022	SE/TE/BE	08/11/2022	
13	Diwali holidays	24-28/10/2022	For all	24-28/10/22	
14	Parents meet	21/10/2022	SE/TE/BE		
15	Conclusion of Teaching	29/10/2022	For SE/TE/BE	29/10/2022	
16	Term work submission	31/10/2022 – 01/11/2022	For SE/TE/BE	31-10-2022 to 01-11-2022	
17	UoM Oral/Practical examination	31/10/2022- 12/11/2022	For SE/TE/BE	31-10-2022 to 12-11-2022	
18	Preparation leave for students	11-20/11/2022	For SE/TE/BE	11 to 20/11/22	
19	UoM End semester examination	21/11/2022- 13/12/2022	For SE/TE/BE	21/11/2022 –	
20	FE Term starts	07/11/2022	FE (Common)	07/11/2022	
21	College CAP start	28/11/2022 – 31/12/2022	SE/TE paper checking of end semester exam.	28/11/2022-	
22	UoM Online CAP	As per UoM guidelines	For BE		

*Holl*  
10/05/22  
**Prof. H. Sonkamble**  
Academic coordinator

*J 10/06/22*  
**Dr. V.A. Kolhe**  
Vice-Principal



*10/06/22*  
**Dr. D.D. Shinde**  
Principal  
Principal



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**Atma Malik Institute of Technology & Research (AMRIT)**

**Department of Electronics & Telecommunication Engineering**

ACAD-DI-04	<b>Departmental Event Calendar</b>	Academic Year: 2022-23
Rev: 00		Semester: EVEN
Date: 11-7-2022		

**Date of Preparation: 5/1/2023**

Sr. No.	Activity	Activity Details	In charge Staff	Planned Date	Conducted date	Remarks in case of any deviation
1	Commencement of classes (SE, TE, BE)	Lesson plan, Practical plan and syllabus for first unit test must be prepared before commencement of term.	All Staff Members	6/1/2023	06/11/2023	
2	HOD's address to students of SE, TE & BE	Term work assessment guidelines	HOD	9/1/2023	9/1/2023	
3	Departmental meeting	Arrange the meeting with HOD and discuss the Department problems	All Staff Members	Once in a week	Done	
4	Presentation by faculty	Arrange the Presentation by faculty regarding course content & delivery methodology.	HOD	9/1/2023	09/11/2023	
5	Mentor-Mentee meeting	Arrange the Mentor-Mentee meeting and discuss the students about their problems	Respective tutor teacher	Once in a Month	Done	
6	Guest Lecture	Arrange the guest lecture on Microstrip Antenna by Mr. Rehmani	Prof. Sumit Kumar	21/4/2023	21/4/2023	
7	Add-On program	Arrange the ADD-ON Workshop on IOT and its applications development	Prof. Sumit Kumar & Prof. Vaishnavi Rajkor	4 <sup>th</sup> - 8 <sup>th</sup> April 2023	4 <sup>th</sup> - 8 <sup>th</sup> April 2023	
8	Workshop	Arrange the Workshop on Energy Literacy Training by Swarajya foundation	Prof. Sumit Kumar & Prof. Nisha Shelar	10/3/2023	10/3/2023	
9	Expert Lecture	Arrange the expert session on Optical Communication and trends	Prof. Deepak Baviskar	20/2/2023	20/2/2023	
11	Expert Lecture	Arrange the expert session on Image Processing and Machine Vision	Prof. Nisha Shelar	03/03/2023	03/03/2023	
12	Principal meeting	Arrange the meeting with Principal and discuss the Department problems if any	HOD	Once in a Month	Done	
13	Faculty Training	Arrange faculty Training on "CO-PO Mapping and attainment" by Dr. Milind Patil	Prof. Sumit Kumar	14/2/2023	14/2/2023	
14	Alumni Connect Program	Expert session on "Data Science and its career field" by Mr. Soham Zadokar, Alumnus EXTC, AMRIT	Prof. Sumit Kumar	16/4/2023		Scheduled on 30/4/23
15	Alumni Connect Program	Arrange Seminar on "M.S. Study at Abroad" by Mr. Dhananjay Ghussar, Alumnus EXTC, AMRIT	Prof. Sumit Kumar	23/4/2023		Scheduled on 6 <sup>th</sup> May 2023





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**Atma Malik Institute of Technology & Research (AMRIT)**

**Department of Electronics & Telecommunication Engineering**

16	Seminar	Arrange seminar on "Project management" by Mr. Mihir butala	Prof. Sumit Kumar	30/4/2023	—	Not conducted due to unavailability of speaker
17	Certification Course	Arrange Certification course on "Project Management" by LinkedIn Learning	Prof. Ulhas Patil	30/4/2023	30/4/2023	— Done —
18	Seminar	Arrange Seminar on "IPR and patenting"	Prof. Mahesh Ratnaparkhi	29/03/2023	29/03/2023	— Done —
19	Sports activity	Arrange Sports activity for students.	Prof. Deepak Baviskar	15 <sup>th</sup> - 18 <sup>th</sup> April 2023	15 <sup>th</sup> - 18 <sup>th</sup> April 2023	— Done —
20	Cultural Activity	Arrange Cultural and special events for students	Prof. Sumit Kumar & Prof. Nisha Shelar	20 <sup>th</sup> - 24 <sup>th</sup> April 2023	20 <sup>th</sup> - 24 <sup>th</sup> April 2023	→ Done —
21	NSS Activity	Arrange NSS activity under NSS cell	Prof. Deepak Baviskar	06/2/2023 12/2/2023	06/2/2023 12/2/2023	→ Done —
22	Faculty and Student Training	Arrange Fires safety training program by Mr. Sagar Shewale.	Prof. Sumit Kumar	15/5/2023	—	not conducted
23	Industrial Visit	Arrange I V at satellite industry	Prof. Nisha	25/2/2023	25/2/2023	

**SUMMARY**

No. of Events Planned	No of Events Conducted	Percentage of Completion till 26/04/2023
15	10	67%

Note: Remaining 5 events are planned, and will be completed by May end 2023.

  
Prepared by

  
Co-ordinator



  
HOD

  
Principal



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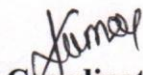
**Atma Malik Institute of Technology & Research (AMRIT)**

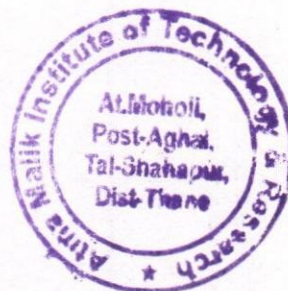
**Department of Electronics & Telecommunication Engineering**

ACAD-DI-58	<b>One Page Activity Report</b>	Academic Year: 2022-23
Rev : 00		Semester: EVEN
Date: 11-7-2022		

- **Name of Activity:** Training Program on “Energy Literacy” for students/faculty.
- **Date of activity:** 08/03/2023
- **Name and contact details of resource team:** Prof. Chetan Solanki (Prof. IITB, Energy Swaraj Foundation)
- **Name of Faculty coordinator:** Prof. Sumit Kumar
- **Activity Objectives:** To create awareness among masses to take action towards climate correction.
- **Activity Details:**

Prof Sumit Kumar from Electronics & Telecommunication department had organized an energy literacy drive to aware students and faculties of this very campaign.
- The drive was conducted for all four department students under the guidance of department event coordinators.
- Each faculty explained students about course details and how to attend quiz questions to get certificates.
- From all departments including faculties, total 355 people participated in this energy literacy drive.

  
Coordinator



  
HOD



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## Atma Malik Institute of Technology and Research

Dear Sir/Madam,

Greetings from All India Council for Technical Education..!!

The world today is facing an unprecedented crisis in the form of COVID-19, but necessary not to forget that a bigger crisis in terms of climate change is looming over the world. The primary cause for climate change has been attributed to the Energy Paradox that the world faces today, wherein more energy is required to achieve and maintain high economic growth rates, while rampant use of energy is causing climate change.

There is a FREE online course under the aegis of Energy Swaraj Foundation to "Design a Solar System for Homes". The course does not require any technical background and can be completed in less than 3 hours. In order to become a Partner in this course and make your students Energy Literate, an institution will have to register themselves on the link and to ensure that at least 100 students will participate and complete the certification. As a partner, the institution's logo will be placed in the certificate awarded to students upon the completion of the course.

Three steps to become a Partner Organization:

1. Register in Learn to Design your Solar Home System on the link [https://energyswaraj.org/participating\\_organization\\_lss.php](https://energyswaraj.org/participating_organization_lss.php)
2. After approval by ESF Team, log in using the login ID and password received on the email. A track of the registered and certified students can be kept.
3. Share the unique link with your students.

AICTE looks forward to your participation in making the students across the globe Energy Literate. Please note that there are no manpower or cost requirements for the course.

Please find herewith an attachment that has clearly mention the steps of the registration.

PFA:-<https://www.es-pal.org/signup/F8MCO44cn6qt27e>

Best regards,

AICTE





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**Atma Malik Institute of Technology and Research**

## Partner in FREE Energy Literacy Drive

1. Register to become **Partner Organization** at [www.energyswaraj.org](http://www.energyswaraj.org). Any academic, social & commercial entities can become Partner
2. After approval by ESF Team, log in using **login ID** and **password**. A track of the **registered and certified students** can be kept
3. Share the **unique link** with your students to **encourage participation**

**#IAMEnergyLiterate**



Energy Swaraj Foundation  
Energy by Locals for Locals





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## Atma Malik Institute of Technology and Research

### CIRCULAR

Date: 8/3/2023

#### Respected HOD's /Coordinators

Our College has planned to collaborate with the "Energy Swarajya foundation".

#### Objective:-

1. To promote solar energy literacy.
2. To help in mitigating Climate change.
3. To learn to design a Home Solar System

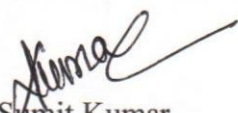
**Who can attend:-**Students of all branch (Degree and Diploma)

***It is a free Certification program.***

Students will be provided link once their registration is confirmed by us.

They can attend this program as per their convenience but within a given deadline.

After the completion of course, a Quiz will be conducted to secure aeCertificate.

  
Mr. Sumit Kumar

**Programme Coordinator**

**HOD, Department of EXTC**





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## Atma Malik Institute of Technology and Research



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## Atma Malik Institute of Technology & Research (AMRIT)

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

Date: 08/03/2023

### *Energy Literacy training Program*

All the Students and Faculties are informed that our college, AMRIT has associated with **Office of Prof. Chetan S. Solanki** (Prof. IITB, Solar Man / Solar Gandhi), **Energy Swaraj Foundation** to provide **Energy Literacy Training program** in Online mode.

**Objective:** To create awareness among masses to take action towards Climate correction.

The course is of 3 hours (self-paced) and includes 12 modules of 15 minutes each.

**Join the program through this link only:**

<https://www.es-pal.org/signup/F8MCO44cn6qt27e>

After registration join the whatsapp group:

<https://chat.whatsapp.com/HU2l6RnTNFs6o0BvsuSxH5>

**Fees:** No Registration charge

**Rewards:** E-Certificate will be issued to all the participants who will successfully complete the sessions and pass the Quiz.

**For Queries Contact:**

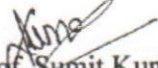
Prof. Nisha Shelar (98601748457), Assistant Professor, EXTC Engg.


Prof. Sonali Patil (9765969402), Assistant Professor, Mechanical Engg.

Prof. Tejaswini Nehe(8097264430), Assistant Professor, DESH

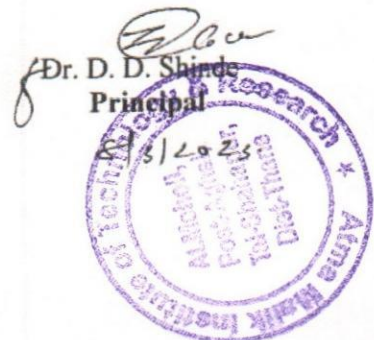
Prof. Pravin Thorat (9545463035), Assistant Professor, Civil Engg.

Prof. Swati Bhoir(8805273566), Assistant Professor, Computer Engg.

  
Prof. Sumit Kumar  
Program Coordinator

  
Prof. Govind Chavan  
Vice- Principal

8/3/2023



- Dashboard
- About
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- Certificate
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- Help and Feedback
- FAQs
- Enroll ESW
- Become a Sponsor

## Dashboard



Welcome, Atma Malik Institute Of Technology And Research  
Please copy the link to share with other members

Share Link

No. of Registered Participants	No. of Participants Completed the Course	No. of Participants in Process the course
355 Participants	258 Complete	53

*Atma Malik Institute of Technology and Research*



Sr. no	First name	Last name	Email	Phone number	Dob	Occupation	country	state	district	created_date
1	Tejaswini	Nehe	tejaswininehe92@gmail.com	+918097264430	1992-02-22	Employee	India	Maharashtra	Thane	March 8, 2023 10:42 AM
2	Sonali	Patil	sonalipatilvogce@gmail.com	+919765969402	1994-06-07	Employee	India	Maharashtra	Thane	March 8, 2023 10:43 AM
3	Swati	Bhoir	swatisagarbhoir@gmail.com	+919579556359	1991-12-19	Employee	India	Maharashtra	Thane	March 8, 2023 10:44 AM
4	PRAVIN	THORAT	thorat.pravin.pm@gmail.com	+919545463035	1987-10-29	Employee	India	Maharashtra	Thane	March 8, 2023 10:49 AM
5	Sushant	Patil	sushantpatil52001@gmail.com	+918451874380	2001-09-15	Student	India	Maharashtra	Mumbai City	March 8, 2023 10:56 AM
6	Dhiraj	Dhone	dhonedhiraj3@gmail.com	+919307831087	2002-09-14	Student	India	Maharashtra	Thane	March 8, 2023 11:00 AM
7	Sunny	Desale	sanidesale2002@gmail.com	+919373888314	2002-11-09	Student	India	Maharashtra	Thane	March 8, 2023 11:00 AM
8	Vrutika	Bagul	vrutikabagul0107@gmail.com	+918698011171	2001-02-01	Student	India	Maharashtra	Palghar	March 8, 2023 11:00 AM
9	Ajay	Bhor	12ajaybhor@gmail.com	+919637952406	1999-07-23	Student	India	Maharashtra	Thane	March 8, 2023 11:01 AM
10	Rituraj	Kumawat	riturajkumawat7576@gmail.com	+918329343615	2003-05-17	Student	India	Maharashtra	Jalgaon	March 8, 2023 11:02 AM
11	Jaydeep	Padwal	jaydeepadwal7@gmail.com	+918806480676	2000-10-07	Student	India	Maharashtra	Thane	March 8, 2023 11:02 AM
12	BHAGYASHRI	KOLHE	bhagya9kolhe@gmail.com	+918806494605	2000-02-09	Student	India	Maharashtra	NASIKCITY	March 8, 2023 11:02 AM
13	Ashwini	Pitale	pitaleashwini0419@gmail.com	+918652447964	1999-12-04	Student	India	Maharashtra	Thane	March 8, 2023 11:03 AM
14	Viresh	Bhoir	vireshbhoir49@gmail.com	+919373194282	2002-08-30	Student	India	Maharashtra	Thane	March 8, 2023 11:03 AM
15	Dinesh	Mhaskar	dineshmhaskar44@gmail.com	+919209916702	2002-07-31	Student	India	Maharashtra	Thane	March 8, 2023 11:03 AM
16	Sheetal	Gangawane	sheetal090396@gmail.com	+917977928965	1996-03-09	Student	India	Maharashtra	Thane	March 8, 2023 11:03 AM
17	Ishwar	Bagul	ishwarbagul8@gmail.com	+918600602154	2000-06-29	Student	India	Maharashtra	Nashik	March 8, 2023 11:04 AM
18	Hermoine	G		+918085808684	2001-03-13	Student	India	Maharashtra	Mumbai	March 8, 2023 11:04 AM
19	Ruchita	Patil	patilruchita2211@gmail.com	+917263842374	2000-11-22	Student	India	Maharashtra	Thane	March 8, 2023 11:04 AM
20	Tejal	Kumavat	tejalumavat312@gmail.com	+919209825432	1999-07-22	Student	India	Maharashtra	Thane	March 8, 2023 11:04 AM
21	Prathamesh	Patil	prathameshpatil757@gmail.com	+919011910103	2003-06-12	Student	India	Maharashtra	Parbhani	March 8, 2023 11:05 AM
22	Jayesh	Sonawane	sonawanejayesh078@gmail.com	+918550918548	2001-05-13	Student	India	Maharashtra	Nashik	March 8, 2023 11:05 AM
23	ROHIT	Morankar	rohitmorankar4@gmail.com	+918452864877	2002-11-04	Student	India	Maharashtra	Thane	March 8, 2023 11:06 AM
24	Karan	Pawar	pawarkaran2113@gmail.com	+917798648603	2002-01-02	Student	India	Maharashtra	Nashik	March 8, 2023 11:06 AM
25	pankaj	Khaire	pankajkhairepk05@gmail.com	+917218798267	2002-06-17	Student	India	Maharashtra	Nashik	March 8, 2023 11:06 AM
26	Arati	Gaikar	gaikaraaru96@gmail.com	+918806048864	2000-06-09	Student	India	Maharashtra	Thane	March 8, 2023 11:06 AM
27	Ajay	Bhor	ajaybhor76@gmail.com	+919637952406	1999-07-23	Student	India	Maharashtra	Pune	March 8, 2023 11:07 AM
28	VIBHANSHU	DUBEY	vibhanshudubey555@gmail.com	+917738054310	2003-12-25	Student	India	MAHARASHTRA	THANE	March 8, 2023 11:07 AM
29	Mayuresh	Rayat	rayatmayuresh@gmail.com	+918999271947	1999-12-28	Student	India	Maharashtra	Palghar	March 8, 2023 11:07 AM
30	Vaibhav	Patil	vaibhavpatil1862001@gmail.com	+919112288261	2001-06-18	Student	India	Maharashtra	Chalisgaon	March 8, 2023 11:08 AM
31	Pawankumar	Gupta	pawangupta63431@gmail.com	+919561953980	2003-01-03	Student	India	Maharashtra	Thane	March 8, 2023 11:09 AM
32	Vishal	Prajapati	vishalprajapati2202vp@gmail.com	+917385402118	2002-02-22	Student	India	Maharashtra	Thane	March 8, 2023 11:12 AM
33	Rahul	Rathod	navyrahul1712@gmail.com	+917620705249	2002-05-19	Student	India	Maharashtra	Thane	March 8, 2023 11:14 AM
34	Bheembai	Kavaldar	bheembai12129@gmail.com	+918624968238	2002-02-12	Student	India	Maharashtra	Palghar	March 8, 2023 11:16 AM
35	Abhijeet	Gavit	abhijeetgavit895@gmail.com	+919321192717	2003-11-15	Student	India	Maharashtra	Thane	March 8, 2023 11:19 AM
36	Om	Vekhande	osm5mee@gmail.com	+917447699361	2003-11-03	Student	India	Maharashtra	Thane	March 8, 2023 11:20 AM
37	SANKET	PATIL	sanketpatil7727@gmail.com	+917768018626	2000-10-26	Student	India	Maharashtra	Thane	March 8, 2023 11:21 AM
38	Akshay	Malekar	malekarakshay1@gmail.com	+918689881923	1998-10-09	Student	India	Maharashtra	Thane	March 8, 2023 11:22 AM
39	PRATHAMESH	GHANGHAV	52.patil.rutika.umce@gmail.com	+919130659799	2000-02-22	Employee	India	Maharashtra	Thane	March 8, 2023 11:24 AM
40	Jagruti	Raut	jagrutiraut2002@gmail.com	+919021592363	2002-04-27	Student	India	Maharashtra	Thane	March 8, 2023 11:24 AM
41	Bhagyashri	Dangal	bhagyashridangal15@gmail.com	+919049791261	2001-12-15	Student	India	Maharashtra	Nashik	March 8, 2023 11:25 AM
42	Sarthak	dadhekar	sarthakdadhekar@gmail.com	+919356833027	2003-02-04	Student	India	Maharashtra	Thane	March 8, 2023 11:26 AM



43	Abhay	Bagul	abhaybagul2003@gmail.com	+918261927348	2003-03-08	Student	India	Maharashtra	Nashik	March 8, 2023 11:26 AM
44	Harshad	Jadhav	jadhavhs12@gmail.com	+917798351895	2001-01-12	Student	India	Maharashtra	Thane	March 8, 2023 11:26 AM
45	Rushikesh	Dhasade	rushidhasade07@gmail.com	+919168773592	2003-05-14	Student	India	Maharashtra	Thane	March 8, 2023 11:27 AM
46	Pranjal	Kumavat	pranjal.s.d.kumavat@gmail.com	+917264814081	2001-05-03	Student	India	Maharashtra	Thane	March 8, 2023 11:28 AM
47	Suraj	Singh	suraj.r.singh.kushawa@gmail.com	+917387712958	2003-05-19	Student	India	Maharashtra	Thane	March 8, 2023 11:29 AM
48	Mahima	Gharat	mahimagharat20@gmail.com	+917620994290	1998-03-20	Student	India	Maharashtra	Palghar	March 8, 2023 11:29 AM
49	Roshan	randhe	randheroshan4511@gmail.com	+919022711584	2001-05-08	Student	India	Maharashtra	palghar	March 8, 2023 11:29 AM
50	Tejas	Khairnar	tejaskhairnar288@gmail.com	+919623863121	2003-07-25	Student	India	Maharashtra	Thane	March 8, 2023 11:31 AM
51	Ruchita	Godse	ruchitagodse217@gmail.com	+9193772321663	2003-03-21	Student	India	Maharashtra	Mumbai	March 8, 2023 11:31 AM
52	Kaushal	Bhoir	kaushalbhoir310@gmail.com	+919637499962	1998-01-12	Student	India	Maharashtra	Palghar	March 8, 2023 11:33 AM
53	Vedant	Jadhav	jvedant998@gmail.com	+918975741746	2004-03-22	Student	India	Maharashtra	Thane	March 8, 2023 11:34 AM
54	Ashwin	Shelavale	ashwshelavale@gmail.com	+919011944385	2000-11-02	Student	India	Maharashtra	Thane	March 8, 2023 11:35 AM
55	Karan	Joshi	karankiranjoshi@gmail.com	+918805945096	2003-04-21	Student	India	Maharashtra	Thane	March 8, 2023 11:35 AM
56	Sakshi	Tambe	sakshi26tambe@gmail.com	+918857831425	2004-01-26	Student	India	Maharashtra	Thane	March 8, 2023 11:39 AM
57	Ajinkya	Deshmukh	ajinkyadeshmukh8779@gmail.com	+918779191356	1997-06-28	Student	India	Maharashtra	Thane	March 8, 2023 11:39 AM
58	JIDHNESH	PATIL	jidhneshpatil2402@gmail.com	+919226722179	2002-07-24	Student	India	Maharashtra	Thane	March 8, 2023 11:41 AM
59	Tejas	Gupta	tejasgupta23112003@gmail.com	+91937254653	2003-11-23	Student	India	Maharashtra	Thane	March 8, 2023 11:41 AM
60	Mihir	Patel	mihir.ap97@gmail.com	+919372420271	1998-07-26	Student	India	Maharashtra	Thane	March 8, 2023 11:42 AM
61	Pooja	Gowda	gowdapooja858@gmail.com	+917715909225	2004-02-12	Student	India	Maharashtra	Thane	March 8, 2023 11:42 AM
62	Shivam	Gupta	sg002498@gmail.com	+918108441267	2003-10-10	Student	India	Maharashtra	Thane	March 8, 2023 11:42 AM
63	Rutuja	Jalekar	rutujajalekar@gmail.com	+919112494905	2000-08-06	Student	India	Maharashtra	Palghar	March 8, 2023 11:42 AM
64	Sakshi	Pawar	sakshipawar363@gmail.com	+917261906365	2003-06-03	Student	India	Maharashtra	Thane	March 8, 2023 11:43 AM
65	Yamini	Patil	yaminipatil71@gmail.com	+918087392187	2000-01-04	Student	India	Maharashtra	Thane	March 8, 2023 11:44 AM
66	Sakshi	Sonavane	sonavanesakshi2002@gmail.com	+919260007491	2002-12-20	Student	India	Maharashtra	Thane	March 8, 2023 11:45 AM
67	Mayur	Jadhav	mayurgjadhav2003@gmail.com	+917276184865	2003-04-14	Student	India	Maharashtra	Thane	March 8, 2023 11:45 AM
68	Sairaj	Patil	sairajpatil0244@gmail.com	+918975541247	2004-04-02	Student	India	Maharashtra	Thane	March 8, 2023 11:45 AM
69	Kunal	Ingale	kunalingale440@gmail.com	+919834821534	2002-05-16	Student	India	Maharashtra	Thane	March 8, 2023 11:45 AM
70	Rutuja	Sabale	rutujasabale14@gmail.com	+918928781836	2003-01-14	Student	India	Maharashtra	Thane	March 8, 2023 11:46 AM
71	Samruddhi	Pekhale	snpekhale1989@gmail.com	+917498040530	2004-04-15	Student	India	Maharashtra	Thane	March 8, 2023 11:46 AM
72	Apeksha	Bhoir	apekshab2526@gmail.com	+919373114254	1998-07-16	Student	India	Maharashtra	Thane	March 8, 2023 11:46 AM
73	Prajakta	Bhere	prajaktabhere82@gmail.com	+919307590867	2003-06-23	Student	India	Maharashtra	Thane	March 8, 2023 11:47 AM
74	Tejas	Gupta	tejasgupta23112003@gmail.com	+919372554653	2003-11-23	Student	India	Maharashtra	Thane	March 8, 2023 11:47 AM
75	Priyanka	Dhole	dholepriyanka52@gmail.com	+919765508902	2003-03-05	Student	India	Maharashtra	Thane	March 8, 2023 11:49 AM
76	Monali	Desale	monalidesale99@gmail.com	+919284704927	1999-01-19	Student	India	Maharashtra	Thane	March 8, 2023 11:49 AM
77	Roshani	Bhoir	roshanib254@gmail.com	+917030949567	2001-10-21	Student	India	Maharashtra	Thane	March 8, 2023 11:49 AM
78	Rahul	Pawar	pawarrahul8605@gmail.com	+918605839008	2002-06-04	Student	India	Maharashtra	Jalgaon	March 8, 2023 11:53 AM
79	Sejal	Patil	patilsejal0108@gmail.com	+917028637492	2003-08-01	Student	India	Maharashtra	Thane	March 8, 2023 11:56 AM
80	Aadinath	Vekhande	vekhandeadinath@gmail.com	+918177922695	2004-03-25	Student	India	Maharashtra	Thane	March 8, 2023 11:58 AM
81	RISHI	PADALA	rvpadala20@gmail.com	+919175734828	2005-02-20	Student	India	Maharashtra	Thane	March 8, 2023 11:59 AM
82	Akash	Kumbhar	akashkumbhar308@gmail.com	+919082959951	2000-05-11	Student	India	Maharashtra	Mumbai	March 8, 2023 12:00 PM
83	Divya	Gunjal	divyagunjal170@gmail.com	+919518788170	2003-03-31	Student	India	Maharashtra	Nashik	March 8, 2023 12:02 PM
84	Pratik	Gavad	svaoranmyst@gmail.com	+918698087616	1994-02-19	Student	India	Maharashtra	Boisar	March 8, 2023 12:08 PM
85	Amit	Dagala	amitdagala2311@gmail.com	+919049199243	1999-11-23	Student	India	Maharashtra	Palghar	March 8, 2023 12:12 PM



129	Tejas	Pathade	tejaspathade4@gmail.com	+917776017404	2003-02-28	Student	India	Maharashtra	Kolhapur	March 8, 2023 1:19 PM
130	Bhagyashree	Jadhav	jbhagyashri01@gmail.com	+918766966540	1996-07-01	Student	India	Maharashtra	Nashik	March 8, 2023 1:20 PM
131	Darshan	Sonawane	darshansonawane296@gmail.com	+919579407746	2002-11-15	Student	India	Maharashtra	Thane	March 8, 2023 1:26 PM
132	Bhushan	Bhamare	bhushanbhamare999@gmail.com	+917841912532	1998-12-10	Student	India	Maharashtra	Thane	March 8, 2023 1:29 PM
133	Tejas	Pathade	tejaspathade4@gmail.com	+917776017404	2003-02-28	Student	India	Maharashtra	Kolhapur	March 8, 2023 1:39 PM
134	Amol	Dupare	amoldupare111@gmail.com	+917620553854	2002-03-17	Student	India	Maharashtra	Thane	March 8, 2023 1:42 PM
135	Pranay	Ubale	pu928490@gmail.com	+919284901097	1997-07-11	Student	India	Maharashtra	Thane	March 8, 2023 1:45 PM
136	Yuvraj	Ghodvinde	yuvrajghodvinde02@gmail.com	+917410159240	2003-10-01	Student	India	Maharashtra	Thane	March 8, 2023 1:45 PM
137	Pratik	Bhoir	pratikbhoir742@gmail.com	+919226898497	2004-04-04	Student	India	Maharashtra	Palghar	March 8, 2023 1:45 PM
138	Roshan	Raut	roshanraut20798@gmail.com	+918007659548	1998-07-20	Student	India	Maharashtra	Thane	March 8, 2023 1:48 PM
139	Vishal	Bhoye	bhoyevishal1425@gmail.com	+919373407230	2004-08-16	Student	India	Maharashtra	Thane	March 8, 2023 1:59 PM
140	Yadnesh	Chhand	yadneshchhand2917@gmail.com	+917972503602	2003-01-29	Student	India	Maharashtra	Palghar	March 8, 2023 2:07 PM
141	Nitesh	Bhoir	niteshbhoir256@gmail.com	+918010735132	2002-06-25	Student	India	Maharashtra	Thane	March 8, 2023 2:12 PM
142	Vaishnavi	Rajkor	rajkorvaishnavi2524@gmail.com	+919730089698	1996-11-25	Employee	India	Maharashtra	Thane	March 8, 2023 2:12 PM
143	Suhani	Ganvir	suhaniganvir64@gmail.com	+919921792571	2004-04-06	Student	India	Maharashtra	Palghar	March 8, 2023 2:14 PM
144	Archit	Kulkarni	architkulkarni00@gmail.com	+919082261389	2000-03-23	Student	India	Maharashtra	Thane	March 8, 2023 2:15 PM
145	NILESH	SHARMA	nileshsharma25513@gmail.com	+919321428323	2003-12-19	Student	India	Maharashtra	Thane	March 8, 2023 2:17 PM
146	Sojwal	Patil	patilsojwal855@gmail.com	+918888290955	2000-03-09	Student	India	Maharashtra	Palghar	March 8, 2023 2:17 PM
147	SATISH	GOSWAMI	satishtgoswami0036@gmail.com	+918887522847	2002-08-20	Student	India	Maharashtra	Thane	March 8, 2023 2:20 PM
148	Suhani	Ganvir	suhaniganvir64@gmail.com	+919921792571	2004-04-06	Student	India	Maharashtra	Palghar	March 8, 2023 2:21 PM
149	Omkar	Dalvi	omkar.dalvi13@gmail.com	+917303090974	1995-07-13	Student	India	Maharashtra	Thane	March 8, 2023 2:26 PM
150	Sayli	Bhoye	bhoyesayli7@gmail.com	+917499807029	2003-12-29	Student	India	Maharashtra	Palghar	March 8, 2023 2:27 PM
151	Omkar	Dhamke	omkardhamke2017@gmail.com	+919011191723	2000-06-20	Student	India	Maharashtra	Thane	March 8, 2023 2:32 PM
152	Nilambari	Patil	nilambarpatil0804@gmail.com	+919637278700	2004-04-08	Student	India	Maharashtra	Thane	March 8, 2023 2:39 PM
153	Anand	Pangarkar	anandpangarkar874@gmail.com	+918446374645	2003-10-11	Student	India	Maharashtra	Thane	March 8, 2023 2:39 PM
154	SANDIP	JADHAV	smjadhav2545@gmail.com	+918286990185	1993-08-22	Student	India	Maharashtra	Mumbai	March 8, 2023 2:45 PM
155	Manish	Bhoir	bhoirmanish998@gmail.com	+919146399289	1998-01-16	Student	India	Maharashtra	Thane	March 8, 2023 2:50 PM
156	praviii	wakle	waklep724@gmail.com	+919619100108	1998-05-20	Student	India	Maharashtra	Thane	March 8, 2023 2:53 PM
157	Triveni	Pise	trivenipise16@gmail.com	+919326370741	1998-05-11	Student	India	Maharashtra	Raigarh(MH)	March 8, 2023 2:58 PM
158	Akash	Patil	akashpatilp20@gmail.com	+919892354797	1992-05-19	Student	India	Maharashtra	Thane	March 8, 2023 3:05 PM
159	Vrushali	Bagul	vrushalibagul88@gmail.com	+918698268103	2001-02-01	Student	India	Maharashtra	Palghar	March 8, 2023 3:06 PM
160	Hitesh	Patole	hiteshpatole2004@gmail.com	+918484920626	2004-05-25	Student	India	Maharashtra	Thane	March 8, 2023 3:07 PM
161	Saily	Kalantare	sailykalantare@gmail.com	+919673369589	2001-05-31	Student	India	Maharashtra	Thane	March 8, 2023 3:11 PM
162	Balaji	Reddy	balajre672@gmail.com	+917030502030	2002-07-09	Student	India	Maharashtra	Thane	March 8, 2023 3:14 PM
163	Pravin	wakle	waklep724@gmail.com	+919619100108	1998-05-20	Student	India	Maharashtra	Thane	March 8, 2023 3:15 PM
164	Vrushabh	Chavan	vrushabhchavan61@gmail.com	+917977776084	1997-07-26	Student	India	Maharashtra	Thane	March 8, 2023 3:16 PM
165	Aakash	Patil	aakashpatil2526@gmail.com	+917769083770	1998-05-24	Student	India	Maharashtra	Palghar	March 8, 2023 3:19 PM
166	Vivek	Gadhe	vivekgadhe550@gmail.com	+918329823195	2004-06-17	Student	India	Maharashtra	Thane	March 8, 2023 3:19 PM
167	Kunal	Waje	kunalwaje16@gmail.com	+919860668701	2001-09-22	Student	India	Maharashtra	Ahmed Nagar	March 8, 2023 3:19 PM
168	Nishant	Vishe	nishant.vishe43@gmail.com	+919146754456	2002-04-02	Student	India	Maharashtra	Thane	March 8, 2023 3:31 PM
169	Vijaya	Ruperi	vijayaruperi07@gmail.com	+919146323632	2000-10-07	Student	India	Maharashtra	Nashik	March 8, 2023 3:32 PM
170	Tanvi	Bhojane	tanvibhojane64@gmail.com	+917887609512	2002-07-21	Student	India	Maharashtra	Thane	March 8, 2023 3:36 PM
171	Yogesh	NIRGUDE	yogeshnirgude56@gmail.com	+918767305212	2004-06-02	Student	India	Maharashtra	Thane	March 8, 2023 3:45 PM

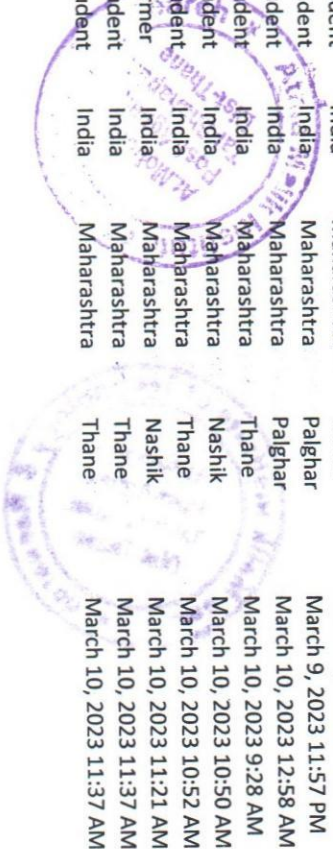


86	BHAVIK	PATIL	bhavikpatil3020@gmail.com	+919309024644	2004-01-20	Student	India	Maharashtra	Thane	March 8, 2023 12:12 PM
87	Hemangi	Patil	hemangi2220@gmail.com	+917218430187	2000-10-22	Student	India	Maharashtra	Thane	March 8, 2023 12:12 PM
88	Sayali	Kalantre	sayalikalantre6@gmail.com	+919673369589	2001-05-31	Student	India	Maharashtra	Thane	March 8, 2023 12:13 PM
89	Gourav	Bulunge	gouravbulunge@gmail.com	+919529095200	2004-10-11	Student	India	Maharashtra	Mumbai	March 8, 2023 12:15 PM
90	Shailesh	Patil	shaileshpatil24@gmail.com	+919322845465	2004-09-11	Student	India	Maharashtra	Thane	March 8, 2023 12:16 PM
91	Sarvesh	Pal	palsarvesh339@gmail.com	+919898576265	2002-04-20	Student	India	Maharashtra	Mumbai	March 8, 2023 12:16 PM
92	Pushkar	Naik	pushkarraik143@gmail.com	+917666065779	2004-04-05	Student	India	Maharashtra	Thane	March 8, 2023 12:17 PM
93	Jay	Dongare	jaydongare59@gmail.com	+917261909141	2003-11-28	Student	India	Maharashtra	Palghar	March 8, 2023 12:20 PM
94	Prathamesh	Save	prathameshsave24@gmail.com	+917066061941	2002-02-24	Student	India	Maharashtra	Thane	March 8, 2023 12:23 PM
95	Hitesh	Bangar	hiteshbangar830@gmail.com	+919322077984	2004-05-24	Student	India	Maharashtra	Thane	March 8, 2023 12:23 PM
96	Pratik	Bodake	pratikbodake098@gmail.com	+919970156091	2001-01-09	Student	India	Maharashtra	Pune	March 8, 2023 12:30 PM
97	Tejas	Kirpan	tejkirpan7905@gmail.com	+9195227796059	2001-07-02	Student	India	Maharashtra	Thane	March 8, 2023 12:30 PM
98	Dhanashree	Bhoir	bhoirdhanu20@gmail.com	+918855099780	2003-06-15	Student	India	Maharashtra	Thane	March 8, 2023 12:31 PM
99	Madhav	Pawar	madhavpawar0102@gmail.com	+919765787376	2001-12-01	Student	India	Maharashtra	Thane	March 8, 2023 12:35 PM
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101	Kaustubh	Vishve	kaustubhvishe010@gmail.com	+919112671658	2004-07-15	Student	India	Maharashtra	Thane	March 8, 2023 12:39 PM
102	Akanksha	Parihar	akanksha4950@gmail.com	+919273922262	2000-10-14	Student	India	Maharashtra	Thane	March 8, 2023 12:39 PM
103	Samruddhi	Gholap	samruddhigholap29@gmail.com	+919372866762	2004-04-14	Student	India	Maharashtra	Thane	March 8, 2023 12:39 PM
104	Harish	Sapkal	harishsapkal377@gmail.com	+917276565576	2003-08-24	Student	India	Maharashtra	Thane	March 8, 2023 12:39 PM
105	Shreekant	Vishwakarma	shreekantvishwakarma03@gmail.com	+919702697517	2001-07-20	Student	India	Maharashtra	Thane	March 8, 2023 12:39 PM
106	Prafulla	Katkade	prafullakatkade700@gmail.com	+919860815031	2000-10-12	Student	India	Maharashtra	Thane	March 8, 2023 12:38 PM
107	SANIA	THAKUR	thakursania3603@gmail.com	+9193529974377	2004-12-18	Student	India	Maharashtra	Ahmed Nagar	March 8, 2023 12:51 PM
108	Aryan	Singh	hemantsmartyasingh@gmail.com	+918108237496	2002-03-23	Student	India	Maharashtra	Thane	March 8, 2023 12:53 PM
109	RAVI	Surwade	ravisurwade00@gmail.com	+919930214847	1993-06-20	Student	India	Maharashtra	THANE	March 8, 2023 12:55 PM
110	Aditya	Bangar	aditya123bangar456@gmail.com	+919322288037	2004-10-01	Student	India	Maharashtra	Thane	March 8, 2023 12:56 PM
111	Ankush	Avchar	ankushavchar3611@gmail.com	+918847798052	2004-04-11	Student	India	Maharashtra	Thane	March 8, 2023 12:58 PM
112	Siddhesh	Bodake	siddheshbodake7181@gmail.com	+917397977833	2001-01-09	Student	India	Maharashtra	Ahmed Nagar	March 8, 2023 12:58 PM
113	Vikas	Jaiswar	vikasjaiswar306@gmail.com	+919082060833	1998-12-27	Student	India	Maharashtra	Pune	March 8, 2023 12:58 PM
114	Sadicha	Patil	sadicha7218@gmail.com	+919021790544	2000-11-23	Student	India	Maharashtra	Thane	March 8, 2023 1:01 PM
115	Sweta	Biranje	swetakbiranje@gmail.com	+919172072352	2000-02-18	Student	India	Maharashtra	Thane	March 8, 2023 1:02 PM
116	Hrushikesh	Kalaskar	91hrushikeshkalaskar@gmail.com	+919145657902	1999-09-08	Student	India	Maharashtra	Thane	March 8, 2023 1:02 PM
117	Pratiksha	Kamble	pratikshak3659@gmail.com	+917039475431	1999-08-31	Student	India	Maharashtra	Thane	March 8, 2023 1:03 PM
118	Leena	Patil	leenapatil795@gmail.com	+919764109434	2003-05-29	Student	India	Maharashtra	Palghar	March 8, 2023 1:03 PM
119	Ram	Jadhav	ramnadjadhav88@gmail.com	+919309988259	2002-10-21	Student	India	Maharashtra	Thane	March 8, 2023 1:04 PM
120	Lalit	Borse	lalitborse1412@gmail.com	+917279355846	2002-12-14	Student	India	Maharashtra	Nashik	March 8, 2023 1:05 PM
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122	Pratik	Doke	dokepratik023@gmail.com	+917083843277	2003-11-19	Student	India	Maharashtra	Thane	March 8, 2023 1:07 PM
123	Priyanka	Bhoir	priyankabhoir41112@gmail.com	+918007476715	2002-11-02	Student	India	Maharashtra	Palghar	March 8, 2023 1:08 PM
124	Pratiksha Vishnu	Jawale	pratikshajawale492@gmail.com	+919881622390	2000-12-25	Student	India	Maharashtra	Thane	March 8, 2023 1:10 PM
125	Yash	Rathod	yashrathod0703@gmail.com	+918104807122	2003-08-07	Student	India	Maharashtra	Thane	March 8, 2023 1:11 PM
126	Abhishek	Tupange	abhitytupange@gmail.com	+919158600881	2003-10-31	Student	India	Maharashtra	Thane	March 8, 2023 1:13 PM
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173	Kalpesh	Shinde	kalpeshshinde823@gmail.com	+919130784316	1999-10-01	Student	India	Maharashtra	Nashik	March 8, 2023 4:04 PM
174	Pranay	More	pranaymore419@gmail.com	+917558734527	2003-06-26	Student	India	Maharashtra	Thane	March 8, 2023 4:06 PM
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184	Akash	Manjare	akashmanjare143@gmail.com	+918983647397	2000-06-21	Student	India	Maharashtra	Thane	March 8, 2023 7:07 PM
185	Suraj	Sapat	Surajs0214@gmail.com	+918983602500	2000-12-30	Student	India	Maharashtra	Thane	March 8, 2023 7:18 PM
186	Vishal	Patil	kirey98755@proexbol.com	+919876543212	1999-07-14	Student	India	Maharashtra	Thane	March 8, 2023 7:25 PM
187	Tanmay	Pawar	tanmay71pawar@gmail.com	+918830955099	2002-03-31	Student	India	Maharashtra	Jalgaon	March 8, 2023 7:28 PM
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189	Priyanshu	Varma	priyanshuvarma1622@gmail.com	+918169645233	2003-05-21	Student	India	Maharashtra	Thane	March 8, 2023 7:58 PM
190	ROHAN	RAMOLE	ramolerohan@gmail.com	+917385133858	2003-09-17	Student	India	Maharashtra	Thane	March 8, 2023 8:13 PM
191	SURAJ	NISAL	surajnisal19@gmail.com	+919067570177	2002-09-19	Student	India	Maharashtra	Thane	March 8, 2023 8:14 PM
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194	Sahil	Mane	sahil.s.mane3655@gmail.com	+918857056286	2001-11-18	Student	India	Maharashtra	Satara	March 8, 2023 9:10 PM
195	Suraj	Shewale	surajbestar@gmail.com	+918530699784	1992-05-02	Student	India	Maharashtra	Thane	March 8, 2023 9:11 PM
196	MANISH	HARAD	manishharad9189@gmail.com	+919637417897	2002-10-04	Student	India	Maharashtra	Thane	March 8, 2023 9:25 PM
197	Roshan	Kadam	kadamroshan312@gmail.com	+917208726839	2004-06-04	Student	India	Maharashtra	Thane	March 8, 2023 9:28 PM
198	Sayali	Kalantre	sailykalantare@gmail.com	+919673369589	2001-05-31	Student	India	Maharashtra	Thane	March 8, 2023 9:40 PM
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200	Karan	Kashivale	karankashivle0@gmail.com	+918329340325	2004-08-13	Student	India	Maharashtra	Thane	March 8, 2023 10:55 PM
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202	Omkar	Patil	omkarpatil7207@gmail.com	+918087373123	2001-06-19	Student	India	Maharashtra	Thane	March 8, 2023 11:59 PM
203	Trupti	Jadhav	trup.siddhivinayak98@gmail.com	+919594716512	1998-12-15	Student	India	Maharashtra	Thane	March 9, 2023 12:06 AM
204	Sambhaji	Megha	sambhajimegha5@gmail.com	+918805741943	2001-10-11	Student	India	Maharashtra	Nashik	March 9, 2023 8:37 AM
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206	Nisha	Jagtap	vanitajagtap32@gmail.com	+918999774012	1998-11-18	Student	India	Maharashtra	Mumbai	March 9, 2023 8:48 AM
207	Sujal	Bhoir	sujalb532@gmail.com	+918010889828	2003-10-06	Student	India	Maharashtra	Palghar	March 9, 2023 9:08 AM
208	Darshan	Pawar	darshu40112@gmail.com	+917574979216	2002-09-22	Student	India	Maharashtra	Nashik	March 9, 2023 9:24 AM
209	Sanskriti	Bhosale	sanskritibhosale@gmail.com	+919167281718	2002-11-13	Student	India	Maharashtra	Mumbai	March 9, 2023 9:57 AM
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211	Vivek	Chaudhari	vivekchaudhari2392@gmail.com	+917219049688	2003-12-22	Student	India	Maharashtra	Thane	March 9, 2023 10:20 AM
212	Nirag	Patil	niragpatil1910@gmail.com	+917447626555	2000-10-15	Student	India	Maharashtra	Thane	March 9, 2023 10:28 AM
213	Viraj	Kadam	virajk353@gmail.com	+918169323485	2003-05-03	Student	India	Maharashtra	Thane	March 9, 2023 10:34 AM
214	Aditya	Vilegave	adityavilegave@gmail.com	+919579984919	2004-03-08	Student	India	Maharashtra	Latur	March 9, 2023 10:45 AM

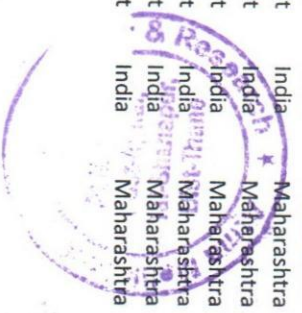


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216	Jagdish	Patel	guddupatel2398@gmail.com	+918796100912	1998-04-23	Student	India	Maharashtra	Thane	March 9, 2023 10:48 AM
217	Rohit	Hanwate	rohithanwate8@gmail.com	+919356617819	2004-11-18	Student	India	Maharashtra	Thane	March 9, 2023 11:20 AM
218	Manish	Patil	manishpatil6366@gmail.com	+917387412442	2003-04-14	Student	India	Maharashtra	Thane	March 9, 2023 11:23 AM
219	Abhay	Diva	abhaydiva038@gmail.com	+917020588990	2004-08-09	Student	India	Maharashtra	Palghar	March 9, 2023 11:35 AM
220	Nikhil	Yadav	nikhily.comments@gmail.com	+918779847348	2005-02-23	Student	India	Maharashtra	Mumbai	March 9, 2023 11:45 AM
221	Millind	Farde	millindfarde2242@gmail.com	+917798446675	2001-07-22	Student	India	Maharashtra	Thane	March 9, 2023 11:48 AM
222	Akashay	Bramhane	akbramhane12@gmail.com	+9199322430199	2003-04-02	Student	India	Maharashtra	Thane	March 9, 2023 11:50 AM
223	Bhushan	Topale	bhushantopale234@gmail.com	+918104454176	2004-03-31	Student	India	Maharashtra	Palghar	March 9, 2023 1:51 PM
224	AbdulKadir	Madni	abdulkadirmadni@gmail.com	+919168885141	2001-10-22	Student	India	Maharashtra	Palghar	March 9, 2023 1:53 PM
225	Khushi	Dalvi	dalvikhushi2210@gmail.com	+917276798907	2004-10-22	Student	India	Maharashtra	Palghar	March 9, 2023 1:53 PM
226	SONAM	Jadhav	sonamjadhav920@gmail.com	+919172761331	2000-02-09	Student	India	Maharashtra	Thane	March 9, 2023 1:58 PM
227	Mansi	Warghade	mansiwarghade2000@gmail.com	+918605931234	2000-10-09	Student	India	Maharashtra	Thane	March 9, 2023 2:04 PM
228	CHIRAG	PATIL	chiragpatil5828@gmail.com	+917769999541	2001-10-01	Student	India	Maharashtra	Thane	March 9, 2023 2:10 PM
229	Naukita	Dubele	dubelenaukita@gmail.com	+919022557032	2004-12-08	Student	India	Maharashtra	Thane	March 9, 2023 2:42 PM
230	Uttam	Shelke	uttamshelke6045@gmail.com	+917756987832	2001-08-13	Student	India	Maharashtra	Thane	March 9, 2023 3:26 PM
231	Rupesh	Eakghare	rupeshgakghare@gmail.com	+918591685595	2005-01-01	Student	India	Maharashtra	Palghare	March 9, 2023 3:35 PM
232	Vicky	Gajakosh	vgjajakosh@gmail.com	+919870088646	1994-09-20	Student	India	Maharashtra	Mumbai	March 9, 2023 4:05 PM
233	Kishor	Maule	kishormoule91@gmail.com	+919022130362	2004-07-22	Student	India	Maharashtra	Thane	March 9, 2023 6:00 PM
234	Saurabh	Patel	saurabhpatel0809@gmail.com	+919420340083	2002-10-19	Student	India	Maharashtra	Thane	March 9, 2023 6:24 PM
235	Tanay	Tambade	tatanaya4@gmail.com	+919049724722	2004-07-26	Student	India	Maharashtra	Thane	March 9, 2023 6:41 PM
236	Niket	Patil	patilniket142@gmail.com	+919699508937	2004-09-29	Student	India	Maharashtra	Palghar	March 9, 2023 7:18 PM
237	Aryan	Singh	ase6364307@gmail.com	+919137319664	2003-10-22	Student	India	Maharashtra	Thane	March 9, 2023 7:19 PM
238	Harschal	Poul	harschalpoul13@gmail.com	+918779848904	2004-12-29	Student	India	Maharashtra	Mumbai	March 9, 2023 7:35 PM
239	Sahil	Patil	sahilpatil164647@gmail.com	+919356174251	2004-04-16	Student	India	Maharashtra	Thane	March 9, 2023 7:40 PM
240	Kunal	Patil	kul18nal@gmail.com	+918806062709	2002-07-09	Student	India	Maharashtra	Jalgaon	March 9, 2023 7:42 PM
241	Jayesh	Isame	jayesh.isame@gmail.com	+918600113381	1998-01-01	Student	India	Maharashtra	Thane	March 9, 2023 7:52 PM
242	Siddhant	Jambhale	jambhalesidh05@gmail.com	+917249284101	2004-09-05	Student	India	Maharashtra	Thane	March 9, 2023 8:06 PM
243	Megha	Padgha	meghapadgha599@gmail.com	+919325549157	2002-05-20	Student	India	Maharashtra	Palghar	March 9, 2023 8:06 PM
244	Priyanka	Bhoir	priyabhoir0077@gmail.com	+919119546950	2004-04-15	Student	India	Maharashtra	Thane	March 9, 2023 8:06 PM
245	Akshata	Halde	haldeakshata1@gmail.com	+918010320788	1999-06-29	Student	India	Maharashtra	Mumbai	March 9, 2023 8:28 PM
246	Prajoli	Mhasde	prajolinhasde17@gmail.com	+918652771217	2005-02-01	Student	India	Maharashtra	Thane	March 9, 2023 11:01 PM
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248	Sandesh	Mhase	mhasesandesha@gmail.com	+918087428685	1991-11-25	Student	India	Maharashtra	Thane	March 9, 2023 11:27 PM
249	David	Kumar	david1212.dk40@gmail.com	+916290034384	2001-12-12	Student	India	Maharashtra	Thane	March 9, 2023 11:53 PM
250	Suhani	Ganvir	suhaniganvir64@gmail.com	+9199921792571	2004-04-06	Student	India	Maharashtra	Palghar	March 9, 2023 11:57 PM
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252	Vairagya	Kale	vairagyakale45@gmail.com	+918767240487	2004-04-17	Student	India	Maharashtra	Thane	March 10, 2023 9:28 AM
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255	Swapnil	Sahare	swapnilsahare80@gmail.com	+919422602919	2004-09-17	Farmer	India	Maharashtra	Nashik	March 10, 2023 11:21 AM
256	Sumit	Mhaskar	sumitmhaskar237@gmail.com	+918432339524	2006-04-23	Student	India	Maharashtra	Thane	March 10, 2023 11:37 AM
257	Chetan	More	morechetan7218@gmail.com	+917499476335	2005-11-08	Student	India	Maharashtra	Thane	March 10, 2023 11:37 AM



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259	Shubham	Lote	shubhamlote001@gmail.com	+917030026840	2006-01-01	Student	India	Maharashtra	Thane	March 10, 2023 11:38 AM
260	Pratham	Dalvi	dalvipratham09@gmail.com	+919075760151	2006-08-08	Student	India	Maharashtra	Thane	March 10, 2023 11:39 AM
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263	HARDIK	SHELAR	hardikshelar3370@gmail.com	+918530200464	2005-08-21	Student	India	Maharashtra	Thane	March 10, 2023 11:41 AM
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265	Bhavesh	Tandel	btandel476@gmail.com	+918766498353	2006-04-19	Student	India	Maharashtra	Thane	March 10, 2023 11:42 AM
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267	Mayur	Gimbhal	mayurgimbhal127@gmail.com	+919022969130	2006-03-08	Student	India	Maharashtra	Thane	March 10, 2023 11:42 AM
268	SWAPNIL	Kom	skom6651@gmail.com	+918421977192	2006-08-19	Student	India	Maharashtra	Thane	March 10, 2023 11:45 AM
269	Rajendra Ramesh	More	rajendramore607@gmail.com	+917822829489	2004-04-02	Student	India	Maharashtra	Thane	March 10, 2023 11:45 AM
270	Kunal	Sasane	ks5230524@gmail.com	+919209299255	2006-09-16	Student	India	Maharashtra	Thane	March 10, 2023 11:45 AM
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273	Pritam	Parhad	parhadpritam630@gmail.com	+918766011526	2004-05-15	Student	India	Maharashtra	Thane	March 10, 2023 11:47 AM
274	Anjana	Kharpade	anjanakharpade18@gmail.com	+917666211069	2003-03-18	Student	India	Maharashtra	Thane	March 10, 2023 11:48 AM
275	Kunal	Thakare	kunalthakre175@gmail.com	+918080146401	2006-05-20	Student	India	Maharashtra	Thane	March 10, 2023 11:49 AM
276	Nitin	Kamdi	kamdintn@gmail.com	+918010119947	2004-04-13	Student	India	Maharashtra	Thane	March 10, 2023 11:49 AM
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278	Sushant	Baraf	barafsushant2@gmail.com	+918767213687	2005-11-11	Student	India	Maharashtra	Thane	March 10, 2023 11:50 AM
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282	Shashikant	Gaikwad	sg4484578@gmail.com	+919209013640	2006-09-07	Student	India	Maharashtra	Palghar	March 10, 2023 11:52 AM
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289	Raj	Vekhande	rajvekhande9714@gmail.com	+918446299714	2006-01-01	Student	India	Maharashtra	Thane	March 10, 2023 11:57 AM
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295	Jayveer	Lokhande	premlokhande02411@gmail.com	+917715014929	2005-11-26	Student	India	Maharashtra	Thane	March 10, 2023 12:02 PM
296	Mahendra	Dalvi	dalvimahendra@5092gmail.com	+919421642791	2005-11-10	Student	India	Maharashtra	Thane	March 10, 2023 12:02 PM
297	Kaustubh	Randive	kaustubhrandive275@gmail.com	+917977577240	2007-06-16	Student	India	Maharashtra	Nashik	March 10, 2023 12:02 PM
298	Ashish	Gharat	ashishgharat434@gmail.com	+918652568942	2002-05-04	Student	India	Maharashtra	Thane	March 10, 2023 12:02 PM
299	Shreyas	Patil	nareshpatil9876@gmail.com	+919960805745	2006-09-26	Student	India	Maharashtra	Thane	March 10, 2023 12:03 PM
300	Rakshit	Patil	rakshit6000@gmail.com	+919028169078	2006-04-14	Student	India	Maharashtra	Thane	March 10, 2023 12:04 PM

301	Ranjeet	Madha	madharanjeet@gmail.com	+917499815309	2005-05-21	Student	Maharashtra	Jawhar	March 10, 2023 12:17 PM
302	Bhagawan	Thakare	bhagawanthakare91@gmail.com	+919322638669	2001-10-14	Student	Maharashtra	Nashik	March 10, 2023 12:19 PM
303	Pawan soma kamdi	Kamdi	pawankamadi@gmail.com	+919511630638	2005-09-05	Student	Maharashtra	Thane	March 10, 2023 12:20 PM
304	Ranjeet	Madha	madharanjeet@gmail.com	+917499815309	2005-05-21	Student	Maharashtra	Palghar	March 10, 2023 12:21 PM
305	Pawan	Kamadi	pawankamadi@gmail.com	+919511630638	2005-09-05	Student	Maharashtra	Thane	March 10, 2023 12:23 PM
306	Rahul	Sable	rpsable2005@gmail.com	+918999710050	2005-07-15	Student	Maharashtra	Nashik	March 10, 2023 12:26 PM
307	Prathmesh	Shirodkar	prathmeshshirodkar3108@gmail.com	+917678048279	2000-08-31	Student	Maharashtra	Mumbai	March 10, 2023 12:28 PM
308	Ved	Thakare	monstarmango111@gmail.com	+919309324067	2004-10-07	Student	Maharashtra	Wada	March 10, 2023 12:31 PM
309	Krishna	Bhoye	krushnabhoye2020@gmail.com	+919309754703	2004-03-13	Student	Maharashtra	Nashik	March 10, 2023 12:31 PM
310	Chandrakala	Ghatal	ashokghatal978@gmail.com	+917972987549	2004-09-04	Student	Maharashtra	Thane	March 10, 2023 12:35 PM
311	Yogesh	Gite	ysgite1988@gmail.com	+919136233822	1988-07-01	Student	Maharashtra	Thane	March 10, 2023 12:38 PM
312	Kailas	Sonawale	kailassonawalegcom156@gmail.com	+919820531710	1979-05-29	Student	Maharashtra	Maha Thane	March 10, 2023 12:38 PM
313	Tanmay	Khokale	tanmaykhokale37@gmail.com	+918766569075	2004-09-12	Student	Maharashtra	Thane	March 10, 2023 1:14 PM
314	Shashikant	Gaikwad	sg079b@gmail.com	+919209013640	2006-09-07	Student	Maharashtra	Palghar	March 10, 2023 1:19 PM
315	Shashikant	Gaikwad	sg079b@gmail.com	+919209013640	2006-09-07	Student	Maharashtra	Palghar	March 10, 2023 1:23 PM
316	Shashikant	Gaikwad	shash107sep@gmail.com	+919209013640	2006-09-07	Student	Maharashtra	Palghar	March 10, 2023 1:30 PM
317	Priyanka	Bhoir	priyahboir0077@gmail.com	+917448262751	2004-04-15	Student	Maharashtra	Thane	March 10, 2023 1:55 PM
318	Punam	Padekar	punampadekar8@gmail.com	+919322978460	2006-01-29	Student	Maharashtra	Thane	March 10, 2023 2:02 PM
319	Punam	Padekar	punampadekar8@gmail.com	+919322978460	2006-01-29	Student	Maharashtra	Thane	March 10, 2023 2:13 PM
320	Rahul	Sabale	rpsabale2005@gmail.com	+918999710050	2005-07-15	Student	Maharashtra	Nashik	March 10, 2023 2:54 PM
321	Parth	Deore	parthdeore80@gmail.com	+918767405379	2023-03-08	Student	Maharashtra	Nashik	March 10, 2023 3:51 PM
322	Yogini	Chaurse	minachaurse555@gmail.com	+919209317732	2006-09-07	Student	Maharashtra	Nashik	March 10, 2023 8:01 PM
323	Heena	Heena Dhawal	1408dhawaleheena04@gmail.com	+919022202537	2004-08-14	Student	Maharashtra	Chandrapur	March 10, 2023 11:27 PM
324	Arta	Neman	nemananita1999@gmail.com	+917700024284	1999-06-05	Student	Maharashtra	Mumbai	March 11, 2023 6:28 AM
325	Kailas	Pachalkar	kailaspachalkar@gmail.com	+919156913269	1999-06-09	Student	Maharashtra	Thane	March 11, 2023 7:12 AM
326	Shruti	Sambarse	shrutisambarse4239@gmail.com	+918149669970	2005-04-03	Student	Maharashtra	Thane	March 11, 2023 10:51 AM
327	Arvind	Chaudhary	vogee.arvindchaudharydse@gmail.com	+917558215232	2001-06-01	Student	Maharashtra	Thane	March 11, 2023 5:10 PM
328	Nivedita	Patil	niveditapatil2112004@gmail.com	+919373701695	2004-11-02	Student	Maharashtra	Wada	March 11, 2023 8:24 PM
329	Diksha	Late	dikshalate42@gmail.com	+919307474186	2004-01-24	Student	Maharashtra	Thane	March 12, 2023 10:37 AM
330	Ujwal	Badgular	ujwalbadgular4@gmail.com	+918668601407	2003-11-11	Student	Maharashtra	Jalgaon	March 12, 2023 8:01 PM
331	Vishal	Naik	vishal75naik@gmail.com	+919821948908	1997-05-07	Student	Maharashtra	Mumbai	March 13, 2023 1:12 AM
332	Swapnil	Gangurde	swapnilgangurde711@gmail.com	+917887664048	2004-01-11	Student	Maharashtra	Thane	March 13, 2023 10:23 AM
333	Krutika	Kamble	Kritikakamble25@gmail.com	+919076406409	1999-02-25	Student	Maharashtra	Thane	April 16, 2023 2:16 PM
334	SIDDHIKA	MAKU	siddhikamakul52@gmail.com	+918237126621	2000-02-15	Student	Maharashtra	Raigarh(MH)	April 23, 2023 1:54 PM
335	Amrit	Bhoir	amrit.bhoir72000@gmail.com	+919158198514	2000-11-07	Student	Maharashtra	Thane	April 23, 2023 9:32 PM
336	Bhumika	Bhoir	bhumikabhoir50@gmail.com	+919145536779	1999-04-07	Student	Maharashtra	Thane	April 27, 2023 7:40 AM
337	Saurabh	Patil	patilsaurabh2901@gmail.com	+919168234171	1996-09-23	Student	Maharashtra	Thane	April 29, 2023 12:33 PM
338	Aishwarya	Nikam	aishnik666@gmail.com	+917977454766	1998-02-27	Student	Maharashtra	Thane	May 8, 2023 12:27 AM





**Energy Swaraj Foundation**  
Energy by Locals for Locals



HONORCODE ELT23-2-ed01

# CERTIFICATE

OF ENERGY LITERACY

THIS CERTIFICATE IS PRESENTED TO

## Prof. Nisha Shelar

has successfully completed the course spanning over 12 modules. The training helps people in understanding energy, its generation, consumption, wastage, carbon footprint, impact on the environment, means to avoid and minimize energy usage, alternative energy solutions, ways to become carbon neutral, misconceptions on solar energy, and approach to adopt solar energy solutions. This training is a part of the "ENERGYLITERACYTRAINING" of the Energy Swaraj Foundation.

24-02-2023

Date

Prof. Chetan Singh Solanki

Organization      Funding Partners



The authenticity of this certificate can be validated at <https://www.es-pal.org/verifyCertificate>







**Energy Swaraj Foundation**  
Energy by Locals for Locals



HONORCODE ELT23-3-8be0

# CERTIFICATE

OF ENERGY LITERACY

THIS CERTIFICATE IS PRESENTED TO

## Ishwar Bagul

has successfully completed the course spanning over 12 modules. The training helps people in understanding energy, its generation, consumption, wastage, carbon footprint, impact on the environment, means to avoid and minimize energy usage, alternative energy solutions, ways to become carbon neutral, misconceptions on solar energy, and approach to adopt solar energy solutions. This training is a part of the "ENERGYLITERACYTRAINING" of the Energy Swaraj Foundation.

09-03-2023

Date

Prof. Chetan Singh Solanki

Organization



Funding Partners



The authenticity of this certificate can be validated at <https://www.es-pal.org/verifyCertificate>





!!Sabka Malik Atma!!

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Electronics & Telecommunication Engineering

ACAD-DI-04	<b>Departmental Event Calendar</b>	Academic Year: 2022-23
Rev: 00		Semester: ODD
Date: 11-7-2022		

Date of Preparation:

Sr. No.	Activity	Activity Details	In charge Staff	Planned Date	Conducted date	Remarks in case of any deviation
1	Commencement of classes (SE, TE, BE)	Lesson plan, Practical plan and syllabus for first unit test must be prepared before commencement of term.	All Staff Members	11/07/22	11/7/22	
2	HOD's address to students of SE, TE & BE	Term work assessment guidelines	HOD	18/07/22	18/7/22	
3	Principal meeting	Arrange the meeting with Principal and discuss the Department problems	All Staff Members	19/07/22	19/7/22	
4	Departmental meeting	Arrange the meeting with HOD and discuss the Department problems	All Staff Members	Every 15th day		
5	Presentation by faculty	Arrange the Presentation by faculty regarding course content & delivery methodology.	HOD	20/7/22	20/7/22	
6	Mentor-Mentee meeting	Arrange the Mentor-Mentee meeting and discuss the students about their problems	Respective tutor teacher	once in month		
7	Departmental meeting	Arrange the meeting with Departmental staffs and discuss the Department problems	HOD	Every 15th day.		
8	Guest Lecture	Arrange the guest lecture on Meditation	Prof. Nisha Shelar	22/8/22	22/8/22	
9	Work Shop	Arrange the one Day Workshop on IOT	Prof. Sumit Kumar	25/8/22	25/8/2022	
10	Principal meeting	Arrange the meeting with Principal and discuss the Department problems	HOD			
11	Faculty Training	Arrange faculty Training on important topics like usage of Google Classroom, Digital Tools etc	HOD	13/07/22	13/07/22	
12	Faculty Training	Arrange faculty Training on important topics like usage of Digital Tools etc	Prof. Nisha Shelar	29/8/22	29/8/22	
13	Commencement of classes of DSE	Lesson plan, Practical plan and syllabus for first unit test must be prepared before commencement of term.	All Staff Members	19/11/22	19/11/22	

SUMMARY

No. of Events Planned	No of Events Conducted	Percentage of Completion
13	13	100%

*V. K. J.*  
Prepared

*Pr. M.*  
Co-ordinator



*K. M.*  
HOD

*[Signature]*  
Principal

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



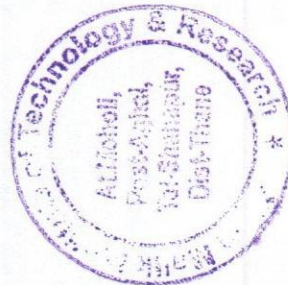
**Atma Malik Institute of Technology & Research (AMRIT)**  
**Department of Electronics & Telecommunication Engineering**

ACAD-DI-58	<b>One Page Activity Report</b>	Academic Year: 2022-22
Rev : 00		Semester: ODD
Date: 11-7-2022		

- **Name of Activity:** Training Program Program on “Use of Digital tools (Edupuzzle & Socrative tool)” for students/faculty.
- **Date of activity:** 29/8/2022
- **Name and contact details of resource person:** Prof. Nisha Patil, Asst. Prof., EXTC, AMRIT.
- **Name of Faculty coordinator:** Prof. Deepak Baviskar
- **Activity Objectives:** To create awareness among Faculties & Students about different digitals used in teaching learning process.
- **Activity Outcomes:** All faculties & students learnt about different digital tools which will be helpful in improving teaching learning process.
- **Activity Details:**

The potential to individualize children's learning and maximize each child's potential, giving individual feedback to children; gaining insights into child's progress to develop a work plan, allocating resources for learning are few important purposes of introducing digital tools in education. The biggest challenges of education are gauging just how well the students have been able to grasp certain lessons & concept explained by their teachers. Thanks to Socrative, teachers no longer need to guess which students have understood the lesson. They simply share their enquiry using the tool & the students provide feedback, thus making teachers job much easier.

  
Coordinator



  
HOD



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**Atma Malik Institute of Technology & Research (AMRIT)**

**Department of Electronics & Telecommunication Engineering**

## Attendance Sheet

Date: 29/8/22

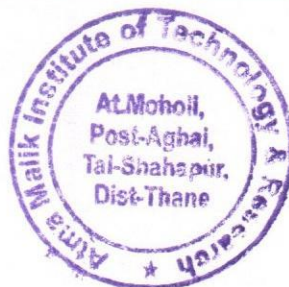
Activity Name: Use of Digital tools

Faculty Coordinator: Prof. Nisha shelar

Time: \_\_\_\_\_

Class/Dept.: EXTC

Sr. No	Student Name	Sign
1	Sandesh S. Mhase	
2	Akshata A. Halde	
3	Mamata D. Jangam	
4	Tushar S. Kadam	
5	Aniket V. Yerunkar	
6	Sayali S. Bhosale	
7	Tanvi V. Bhojane	
8	Sushant R. More	
9	Pratik N. Sonar	
10	Vikrant V. Shirke	
11	Parey S. Deshpande	
12	Deepak Kulkarni	
13	Vishal D. Naik	
14	Garvesh Anil Patil	
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Faculty Coordinator



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**Atma Malik Institute of Technology & Research (AMRIT)**

**Department of Electronics & Telecommunication Engineering**

## Attendance Sheet

Date: 29/8/22

Activity Name: Use of Digital tools

Faculty Coordinator: Prof. Nisha Shelar

Time: \_\_\_\_\_

Class/Dept.: EXTC

Sr. No	Student Name	Sign
1	Suraj Jadhav	Jadhav
2	Raghu Ishwar	Raghu
3	Kunal Raja Channe	<del>Channe</del>
4	Ashwanya Ajay Nikam	Ashwanya
5	Amit Bhoir	Ashwanya
6	Patil Saurabh Chandrakant	Patil
7	Prathmesh Ambekar	Ambekar
8	Shairi Blumika	Bl
9	Kamble Krutika	Krutika
10	Lajoli Shere	Shere
11		
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*Nisha*  
Faculty Coordinator



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## Atma Malik Institute of Technology & Research (AMRIT)

Department of Electronics & Telecommunication Engineering

ACAD-DI-58	<h3>One Page Activity Report</h3>	Academic Year: 2022-22
Rev : 00		Semester: ODD
Date: 11-7-2022		

- **Name of Activity:** An expert session on “Usage of Google Classroom” for students.
- **Date of activity:** 13/7/2022
- **Name and contact details of resource person:** Prof. Sumit Kumar, HOD, EXTC
- **Name of Faculty coordinator:** : Prof. Sumit Kumar, Asst. Professor, HOD, EXTC, AMRIT

- **Activity Objectives:** To make students understand the concept & benefits of google classroom

- **Activity Outcomes:**

1. Students got the knowledge about how to use goggle classroom.
2. Learned to access & upload data to goggle classroom.

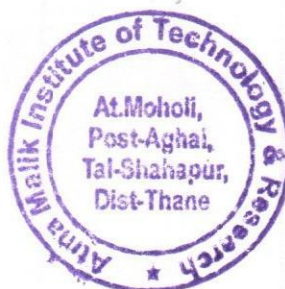
- **Activity Details:**

Educational systems worldwide had been affected by the Covid-19 pandemic, leading to the near-total closures of schools, and colleges. Google classroom was effective solution to activate classroom even though school had been closed to reduce the spread of covid-19. Many platforms of digital sources have been implemented by school, one of them is using Google Classroom.

This activity was organised to make students aware about Goggle classroom. Prof. Sumit Kumar explained it in many ways as follows,

1. Effectiveness of the message recipients.
2. The effectiveness of content.
3. The effectiveness of communication media.
4. The effectiveness of message format.
5. The effectiveness of source
6. The effectiveness of timing.

  
Coordinator



  
HOD



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**Atma Malik Institute of Technology & Research (AMRIT)**

**Department of Electronics & Telecommunication Engineering**

## Attendance Sheet

Date: 13/3/22

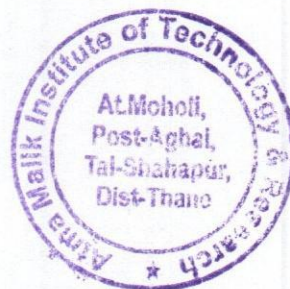
Activity Name: Usage of Google Classroom

Faculty Coordinator: Prof. Sumit Kumar

Time: \_\_\_\_\_

Class/Dept.: EXTC

Sr. No	Student Name	Sign
1	Krutika Kamble	<u>Krutika</u>
2	Bhumika Dipak Bhoir	<u>Bh</u>
3	Saerabh Patil	<u>Patil</u>
4	Kunal Channe	<u>Kunal</u>
5	Suroaj Jadhav	<u>Suroaj</u>
6	Amit Nipuste	<u>Amit</u>
7	Prathamesh Ambekar	<u>Prath</u>
8	Amit Bhoje	<u>Amit</u>
9	Bayal Ishwar	<u>Bayal</u>
10	Siddhika Maku.	<u>Siddhika</u>
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Kumar  
Faculty Coordinator



!!Sabka Malik Atma!!

Vishwatmak Jangli Maharaj Ashram Trust's

**Atma Malik Institute of Technology & Research (AMRIT)**

Department of Electronics & Telecommunication Engineering

## Attendance Sheet

Date: 13/7/22

Activity Name: Usage of Google Classroom

Faculty Coordinator: Prof. Sumit Kumar

Time: \_\_\_\_\_

Class/Dept.: EXTC

Sr. No	Student Name	Sign
1	Sandesh S. Mhase	
2	Akshata A. Halde	
3	Tushar S. Kadam	
4	Mamata D. Jangam	
5	Sayali S. Bhasale	
6	Subant R. More	
7	Tanvi V. Bhojane	
8	Aniket V. Yerunkar	
9	Pratibha N. Sonar	
10	Vikrant Vishnave	
11	Parag S. Deshmukh	
12	Deepak Kulkarni	
13	Vishal D. Neik	
14	Ganesh Anil Patil	
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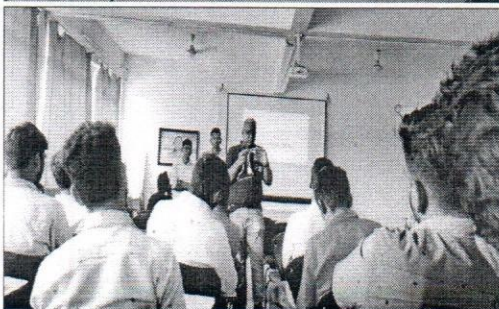


Faculty Coordinator

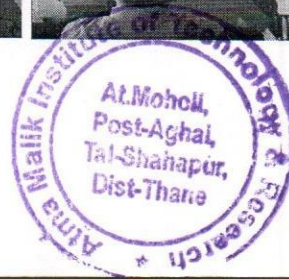


ACAD-DI-59	<h2>One Page Activity Report</h2>	Academic Year: 2022-22
Rev : 00		Semester: ODD
Date: 11-7-2022		

- **Name of Activity:** An expert session on “IOT Consideration & its Application” for students.
- **Date of activity:** 25/8/2022
- **Name and contact details of resource person:** Prof. Yogesh Pringle, Deputy Head of Data science department at VCET
- **Name of Faculty coordinator:** : Prof. Vaishali Shinde, Asst Professor, COMP, AMRIT, Prof. Sumit Kumar, Asst. Professor, EXTC, AMRIT.
- **Activity Objectives:** To make students understand the concept of modern IOT technology & its applications.
- **Activity Outcomes:**
  1. Students got the knowledge about the career trends of IOT.
  2. Got knowledge about Arduino and Raspberry Pi processor board.
  3. Also got different project idea based on IOT.
- **Activity Details:** Prof. Yogesh Pringle, Deputy Head of Data science department at VCET and YPP technologies firm delivered the Expert Talk about the promising field of IOT.



  
Coordinator



  
HOD



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**Department of Electronics & Telecommunication Engineering**

## Attendance Sheet

Date: 25/08/22

Activity Name: IoT Consideration & its Application

Faculty

Coordinator: Prof. Sumit Kumar

Time: \_\_\_\_\_

Class/Dept.: EXTC

Sr. No	Student Name	Sign
1	Akshata A. Halde	<u>AH</u>
2	Sandesh S. Khase	<u>SKhase</u>
3	Mamata D. Jangam	<u>MJangam</u>
4	Tushar S. Kadam	<u>TKadam</u>
5	Suhant K. More	<u>SMore</u>
6	Sayli S. Bhosale	<u>SBhosale</u>
7	Tanvi V. Bhojane	<u>TBhojane</u>
8	Aniket V. Yerunkar	<u>AYerunkar</u>
9	Pratik N. Sonar	<u>PSonar</u>
10	Vikrant V. Shirke	<u>VShirke</u>
11	Parag S. Deshmukh	<u>PDeshmukh</u>
12	Jyoti Kherde	<u>JKherde</u>
13	Vishal D. Maik	<u>VMaik</u>
14	Ganesh A. Patil	<u>GAPatil</u>
15	Isame Jayesh	<u>IJayesh</u>
16		
17		



Kumar  
Faculty Coordinator



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**Department of Electronics & Telecommunication Engineering**

## Attendance Sheet

Date: 25/08/22

Activity Name: IOT Consideration & its Application

Faculty

Coordinator: Prof. Sumit Kumar

Time: \_\_\_\_\_

Class/Dept.: ETC

Sr. No	Student Name	Sign
1	Baopul Ishwar	<u>Baopul</u>
2	Surej Jadhav	<u>Surej</u>
3	Kunal Raju Channe	<u>Kunal</u>
4	Pahl Saurabh chadabaut	<u>Pahl</u>
5	Kamble Krutika	<u>Krutika</u>
6	Ashwanya Ajay Nikam.	<u>Ashwanya</u>
7	Siddhika Maku	<u>Siddhika</u>
8	Amit Bhoir	<u>Amit</u>
9	Prathmesh Ambekar	<u>Prathmesh</u>
10	Bhoir Jayalee	<u>Bhoir</u>
11	Bhumika Ghos	<u>Bh</u>
12	Nipuste Amit	<u>Nipuste</u>
13		
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Kumage  
Faculty Coordinator



!!Sabka Malik Atma!!

Vishwatmak Jangli Maharaj Ashram Trust's

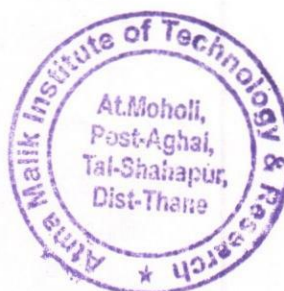
**Atma Malik Institute of Technology & Research (AMRIT)**

**Department of Electronics & Telecommunication Engineering**

ACAD-DI-06	<b>Subject Choice</b>	Academic Year: 2022-23
Rev : 00		Semester: EVEN
Date: 11-7-2022		

SDate: 5/1/2023

Sr. No.	Name of Faculty	Choice 1 [Year-Subject]	Choice 2 [Year-Subject]	Choice 3 [Year-Subject]	Sign of Faculty
1	Prof. Nisha Shelar	TE-Image Processing and Machine Vision	BE-Satellite and Nano Satellite Comm	SE-Principles of Communication Engineering	
2	Prof. Deepak Baviskar	BE- Optical Communication and Networks	TE-Computer Communication Networks	SE-Microcontrollers	
3	Ms. Vaishnavi Rajkor	TE-Internet of Things and Industry 4.0	SE- Linear Integrated Circuits	BE- Wireless Network	
4	Prof. Sumit Kumar	TE-Electromagnetics & Antenna	SE- Signals & Systems	BE- Satellite and Nano Satellite Comm	
5	Prof. Mahesh RatnaParkhi	SE- Industrial Electronics(Mech)	TE- Artificial Neural Network & Fuzzy Logic	BE- Optical Communication and Networks	



HOD



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**Department of Electronics & Telecommunication Engineering**

ACAD-DI-06	<b>Subject Choice</b>	Academic Year: 2022-23
Rev : 00		Semester: ODD
Date: 11-7-2022		

Date:

Sr. No.	Name of Faculty	Choice 1 [Year-Subject]	Choice 2 [Year-Subject]	Choice 3 [Year-Subject]	Sign of Faculty
1.	Prof. Nisha Shelar	TE-Digital Communication	BE-Microwave Engineering	SE-Electronics Instrumentation & Control	
2.	Prof. Deepak Baviskar	BE- 5G Technology	TE-Sensors Technology	SE- Network Theory	
3.	Ms. Vaishnavi Rajkor	TE-Discrete Time Signal Processing	SE-Electronic Devices & Circuits	BE- Mobile communication system	
4.	Prof. Sumit Kumar	TE- Digital VLSI	SE- Digital System Design	BE- Cloud Computing & Security	
5.	Prof. Ratna Parkhi	SE- Network Theory	TE- Random Signal Analysis	BE- Mobile communication system	



HOD



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

ACAD-DI-05	<b>Elective Choice</b>	Academic Year: 2022-23
Rev : 00		Semester: ODD
Date: 11-7-2022		

Date:

Class: BE EXTC

All the Students of Final year Electronics & Telecommunication department are hereby informed that they have to give their Elective choice in the prescribed format with the help of following Elective Subject list.

Elective1

1. Efficient Architectures for DSP Algorithms
2. Deep Learning
3. Cloud Computing and Security
4. Big Data Analytics
5. Software Defined Radio

Elective2

1. Robotics
2. 5G Technology
3. Internet-Communication Engineering
4. Advanced-Digital-Signal Processing
5. Quantum Computing

Elective3

1. Product Lifecycle Management
2. Reliability Engineering
3. Management-Information System
4. Design of Experiments
5. Operation Research
6. Cyber Security and Laws
7. Disaster-Management-and Mitigation Measures
8. Energy Audit and Management
9. Development Engineering

Roll No.	Name of Student	Elective I	Elective II	Elective III	Student Signature
01	AMBEKAR PRATHMESH	cloud computh & security	5G Technology	Cyber sec- with laws	
02	BAGUL ISHWAR	CCS	5G technology	CS&L	
03	BHOIR AMIT	CCS	5G technology	CS&L	
04	BHOIR BHUMIKA	CCS	5G tech	CS&L	
05	BHOIR SAYLEE	CCS	5G tech	CSL	
06	CHANNE KUNAL	CCS	5G tech	CSL	
07	JADHAV SURAJ	CCS	5G Tech	CSL	
08	KAMBLE KRUTIKA	CCS	5G Tech	CSL	
09	MAKU SIDDHIKA	CCS	5G Tech	CSL	
10	NIKAM AISHWARYA	CCS	5G TECH	CSL	
11	NIPURTE AMIT	CCS	5G TECH	CSL	
12	PATIL SAURABH				

Class Coordinator

Prof. Nisha Shelar



MOD Anurag Kumar



!!Sabka Malik Atma!!

Vishwatmak Jangli Maharaj Ashram Trust's

**Atma Malik Institute of Technology & Research (AMRIT)**

**Department of Electronics & Telecommunication Engineering**

ACAD-DI-05	<b>Elective Choice</b>	Academic Year: 2022-23
Rev : 00		Semester: ODD
Date: 11-7-2022		

Date:

Class: TE EXTC

All the Students of Third year Electronics & Telecommunication department are hereby informed that they have to give their Elective choice in the prescribed format with the help of following Elective Subject list.

**Elective 1**

1. Digital and IPTV Engineering
2. Data Compression and Cryptography
3. IT Infra and Security
4. Data Structures and Algorithm
5. Sensor Technology

Roll No.	Name of Student	Elective I	Elective II	Elective III	Student Signature
01	BHOJANE TANVI VIJAY	sensor technology			
02	BHOSALE SAYALI SHANKAR	sensor technology			
03	DESHMUKH PARAG SANTOSH	sensor technology			
04	HALDE AKSHATA ASHOK	sensor technology	IT Infra & security	Data structure Algorithm	
05	ISAME JAYESH				
06	JADHAV SAHIL RAJESH				
07	JANGAM MAMTA DIVESH	sensor Technology	IT Infra and security	Digital & IPTV	
08	KADAM TUSHAR SARJERAO	sensor Technology			
09	KHARATMOL JYOTI NAGNATH	sensor Technology			
10	KUBADE SWAPNIL SURYAKANT	sensor Technology			
11	MHASE SANDESH SADANAND	sensor Technology			
12	MORE SUSHANT RAKESH	sensor technology			
13	NAIK VISHAL DASHARATH	sensor Technology			
14	PATIL GANESH ANIL	sensor Technology			
15	SHIRKE VIKRANT	sensor Technology			
16	SONAR PRATIK NIMBA	sensor Technology			
17	YERUNKAR ANIKET VITTAL	sensor Technology			

Class Coordinator

Prof. Deepak Baviskar



HOD  
Sumit Kumar



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Atma Malik Institute of Technology & Research (AMRIT)

Department of Electronics & Telecommunication Engineering

ACAD-DI-05	<b>Elective Choice</b>	Academic Year: 2022-23
Rev : 00		Semester: EVEN
Date: 11-7-2022		

Date: 9/1/2023 Class: BE EXTC

All the Students of Final year Electronics & Telecommunication department are hereby informed that they have to give their Elective choice in the prescribed format with the help of following Elective Subject list.

**Elective1(DLO-5)**

1. System On Chip Design
2. Natural Language Processing
3. Wireless Network
4. Web Design
5. RF Design

**Elective2(DLO-6)**

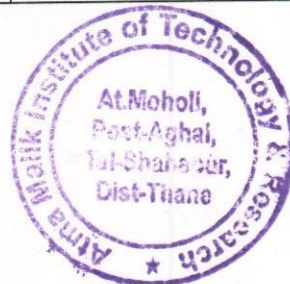
1. Autonomous Vehicle
2. Satellite and Nano satellite
3. Network Management in Telecomm
4. Microstrip Antenna
5. Augmented Reality & Virtual Reality

**Elective3(ILO-2)**

1. Project Management
2. Finance Management
3. Entrepreneurship Development & Management
4. Human Resource Management
5. Professional Ethics & CSR
6. Research Methodology
7. IPR & Patenting
8. Digital Business Management
9. Environment Management

Roll No.	Name of Student	Elective I	Elective II	Elective III	Student Signature
01	AMBEKAR PRATHMESH	wireless network	satellite & nanosatellite	Project management	<i>[Signature]</i>
02	BAGUL ISHWAR	wireless network	satellite & nano satellite	project management	<i>[Signature]</i>
03	BHOIR AMIT	wireless network	satellite & nano satellite	project management	<i>[Signature]</i>
04	BHOIR BHUMIKA	wireless Network	Satellite & nanosatellite	Project management	<i>[Signature]</i>
05	BHOIR SAYLEE	Wireless Network	Satellite & Nanosatellite	Project Management	<i>[Signature]</i>
06	CHANNE KUNAL	wireless Network	Satellite & nano satellite	Project management	<i>[Signature]</i>
07	JADHAV SURAJ	wireless network	Satellite & Nano satellite	project management	<i>[Signature]</i>
08	KAMBLE KRUTIKA	wireless network	SNSC	PM	<i>[Signature]</i>
09	MAKU SIDDHIKA	Wireless Network	Satellite & Nanosatellite	Project Management	<i>[Signature]</i>
10	NIKAM AISHWARYA	Wireless network	Satellite & Nano satellite	Project management	<i>[Signature]</i>
11	NIPURTE AMIT	wireless network	Satellite & nano satellite	Project management	<i>[Signature]</i>
12	PATIL SAURABH	wireless Network	Satellite & nano satellite	Project management	<i>[Signature]</i>

*[Signature]*  
Class Coordinator



*[Signature]*  
HOD





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Vishwatmak Jangli Maharaj Ashram Trust's

**Atma Malik Institute of Technology & Research (AMRIT)**

**Department of Electronics & Telecommunication Engineering**


ACAD-DI-05	<b>Elective Choice</b>	Academic Year: 2022-23
Rev : 00		Semester: EVEN
Date: 11-7-2022		
Date: 9/1/2023		Class: TE EXTC

All the Students of Third year Electronics & Telecommunication department are hereby informed that they have to give their Elective choice in the prescribed format with the help of following Elective Subject list.

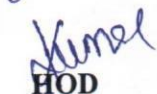
**Elective 1 (DLO-2)**

1. Mixed Signal VLSI
2. Computer Organization & Architecture
3. Digital Forensic
4. Database Management System
5. IOT & Industry 4.0
6. Radar Engineering

Roll No.	Name of Student	Elective I	Elective II	Elective III	Student Signature
01	BHOJANE TANVI VIJAY	IOT & Ind.4.0			Tanvi Bhojane
02	BHOSALE SAYALI SHANKAR	IOT & Ind.4.0			Sayali Bhosale
03	DESHMUKH PARAG SANTOSH	IOT & Ind.4.0	Radar. Engg		Parag Deshmukh
04	HALDE AKSHATA ASHOK	IOT & Ind.4.0	Radar. Engg		Akshata Halde
05	ISAME JAYESH				Jayesh Isame
06	JANGAM MAMTA DIVESH	IOT & Ind.4.0	Radar Engg		Mamta Jangam
07	KADAM TUSHAR SARJERAO	IOT & Ind.4.0	MIS VLSI		Tushar Kadam
08	KHARATMOL JYOTI NAGNATH	IOT & Ind.4.0	VLSI		Jyoti Kharatmol
09	KUBADE SWAPNIL SURYAKANT	IOT & Ind.4.0	Radar. Engg		Swapnil Kubade
10	MHASE SANDESH SADANAND	IOT & Ind.4.0	Radar. Engg		Sandesh Mhase
11	MORE SUSHANT RAKESH	IOT & Ind.4.0	Radar Engg		Sushant More
12	NAIK VISHAL DASHARATH	IOT & Ind.4.0	VLSI		Vishal Naik
13	PATIL GANESH ANIL	IOT & Industry	VLSI		Ganesh Patil
14	SHIRKE VIKRANT	IOT & Ind.4.0			Vikrant Shirke
15	SONAR PRATIK NIMBA	IOT & Ind.4.0	VLSI		Pratik Sonar
16	YERUNKAR ANIKET VITTAL	IOT & Ind.4.0	VLSI		Aniket Yerunkar

  
Class Coordinator



  
HOD



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Vishwatmak Jangli Maharaj Ashram T  
**Atma Malik Institute of Technology & Research (AMRIT)**  
Department of Electronics & Telecommunication Engineering

ACAD-DI-07	<b>Workload Distribution</b>	Academic Year: 2022-23
Rev : 00		Semester: EVEN
Date: 11-7-2022		

WEF: FEBRUARY 2022

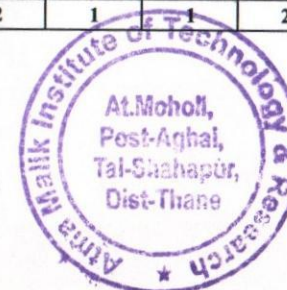
Sr. No.	Name of the faculty	Subject	Class	Th. Div.	Th.	Pr.	Tut.	No. of batches	Net Pr. Load	Total	Grand total	Sign of Faculty
1	Prof. Sumit Kumar	Electromagetics & Antenna	TE	1	3	2	NA	1	2	5	16	
		Skill Lab: Linux and Networking and Server Configuration	TE	1	NA	4	NA	1	4	4		
		Signal & System	SE	1	3	NA	1	0	0	4		
		Artificial Neural Network	TE	1	3	NA	NA	0	0	3		
2	Prof. Nisha Shelar	DLO-6 (Satellite Communcjation)	BE	1	3	NA	NA	0	0	3	15	
		Image Processing & Machine Vision	TE	1	3	2	NA	1	2	5		
		Industrial Electronics(MECH)	SE	1		2	NA	1	2	2		
		Principal of Communication Engineering	SE	1	3	2	NA	1	2	5		
3	Ms. Vaishnavi Rajkor	Optical Communication Network	BE	1	3	2	NA	1	2	5	17	
		DLO-2( IOT & Industry 4.0)	TE	1	3	NA	NA	1	0	3		
		IOT(MECH)	BE	1	NA	2	NA	2	4	4		
		Linear Integrated Circuits	SE	1	3	2	NA	1	2	5		
4	Prof. Deepak Baviskar	DLO-5(Wireless Network)	BE	1	3	NA	NA	0	0	3	13	
		Computer Communcation Network	TE	1	3	2	NA	1	2	5		
		Microcontroller	SE	1	3	2	NA	1	2	5		
5	Prof. Mahesh Ratnaparkhi	Fundamentals of Mechatronics( MECH)	SY	1	2	2	NA	2	4	6	9	
		Industrial Electronics(MECH)	SE	1	3		NA			3		
<b>Total</b>					<b>38</b>	<b>24</b>	<b>1</b>	<b>14</b>	<b>28</b>	<b>70</b>	<b>71</b>	

**Load given to other department**

6	Prof. Tejaswini Nehe (DESH)	Engineering Mathematics-IV	SE	1	3	NA	1	0	0	4	4	
7	Prof. Ulhas Patil (MECH)	Project Management	BE	1	3	NA	NA	0	0	3	3	
8	Prof. Swati Bhoir(COMP)	Skill Lab: Python Programming	SE	1	2	2	NA	1	2	4	4	
<b>Total</b>					<b>11</b>	<b>2</b>	<b>1</b>	<b>1</b>	<b>2</b>	<b>14</b>	<b>14</b>	

*Sumit*  
Prof. Sumit Kumar  
HOD

Prof. Govind Chavan  
Vice-Principal



*Dr. D.D. Shinde*  
Dr. D.D. Shinde  
Principal



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

ACAD-DI-07	<b>Workload Distribution</b>	Academic Year: 2022-23
Rev : 00		Semester: ODD
Date: 11-7-2022		

WEF: 11/7/2022

Sr. No.	Name of the faculty	Sub.	Class	Th. Div.	Th.	Pr.	Tut.	No. of batches	Net Pr. Load	Total	Grand total	Sign of Faculty
1	Prof. Sumit Kumar	Digital System Design	SE	1	3	2	0	1	2	5	15	<i>Kumar</i>
		Skill Lab: JAVA	SE	1	NA	2	0	1	2	2		
		Digital VLSI design	TE	1	3	2	0	1	2	5		
		Cloud Computing & Security (DLO-3)	BE	1	3	NA	0	0	0	3		
2	Prof. Nisha Shelar	Digital Communication	TE	1	3	2	0	1	2	5	19	<i>Nisha</i>
		Microwave Engineering	BE	1	3	2	0	1	2	5		
		Electronic Instrumentation and Control	SE	1	3	2	0	1	2	5		
		Random Signal Analysis	TE	1	3	NA	1	0	0	4		
3	Ms. Vaishnavi Rajkor	Electronic Devices and Circuits	SE	1	3	2	0	1	2	5	15	<i>Vaishnavi</i>
		Discrete Time Signal Processing	TE	1	3	2	0	1	2	5		
		Mobile Communication System	BE	1	3	2	0	1	2	5		
4	Prof. Deepak Baviskar	Sensors Technology (DLO-1)	TE	1	3	NA	0	0	0	3	19	<i>Deepak</i>
		5G technology (DLO-4)	BE	1	3	NA	0	0	0	3		
		BEE (Diploma-MECH)	SY	1	3	2	0	2	4	7		
		Network Theory	SE	1	3	NA	1	0	0	4		
		Skill Lab: C++	SE	1	NA	2	0	1	2	2		
				42	22	2	12	24	68	0		

*Kumar*  
 Prof. Sumit Kumar  
 HOD

*[Signature]*  
 Dr. V.A. Kolhe  
 Vice-Principal

*[Signature]*  
 Dr. D.D. Shinde  
 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)**

**Department of Electronics and Telecommunication Engineering**

ACAD-DI-07	<b>Master Time Table</b>	Academic Year: 2022-23
Rev : 00		
Date: 11-7-2022		Semester: ODD

Day	SEM	9.45-10.40	10.40-11.35	11.35-12.30	12.30-1.00	1.00-1.55	1.55-2.35	2.35-2.50	2.50-3.45	3.50-4.40
MON	III	EDC-(VR)	EM-III (TN)	DSD (SK)	L u n c h  B r e a k	EIC-(NPS)	M e d i t a t i o n	S h o r t  B r e a k	DSD_PR(SK)	
	V	RSA-(NSP)	DC(NPS)	ST- (DRB)		DTSP-(VR)			DC_PR(NPS)	
	VII	5G- (DRB)	CSL (PS)	ME(NPS)		CCS (SK)			MC-(VR)	Library
TUE	III	NT-(DRB)	DSD(SK)	EIC(NPS)		EM-III_TU(TN)			EIC_PR(NPS)	
	V	DTSP-(VR)	ST- (DRB)	DIGITAL VLSI(SK)		DC(NPS)			DTSP_PR(VR)	
	VII	CCS (SK)	CSL (PS)	MC-(VR)		5G- (DRB)			Library	
WED	III	EDC-(VR)	EM-III(TN)	DSD(SK)		NT-(DRB)			SKILL LAB C++(DRB)	
	V	DC(NPS)	RSA-(NSP)	ST- (DRB)		PCE(HS)			DIGITAL VLSI_PR(SK)	
	VII	5G- (DRB)	CSL (PS)	ME(NPS)		Library			MC_PR(VR)	
THU	III	EM-III(TN)	NT-(DRB)	EDC_PR(VR)		EDC_PR(VR)			MINI-PROJECT-1A(MR)	LIBRARY
	V	DIGITAL VLSI(SK)	Library	PCE(HS)	MINI-PROJECT-2A-(MR)	DTSP-(VR)	Library			
	VII	ME(NPS)	MC-(VR)	Library	CCS (SK)	ME_PR(NPS)				
FRI	III	EDC-(VR)	NT-(DRB)	EIC(NPS)	Library	Skill Lab JAVA(SK)				
	V	DIGITAL VLSI(SK)	RSA-(NSP)	Library	RSA-(NSP)	PCE_PR(HS)				
	VII	PROJECT	PROJECT	PROJECT	PROJECT	PROJECT	PROJECT			

Abbreviation-Subjects:	Staff Name
<b>SE EXTC</b>	
EDC: Electronics Devices and Circuits	VR: Prof Vaishnavi Rajkor
NT: Network Theory	DRB : Prof. Deepak Baviskar
DSD: Digital System Design	SK: Prof. Sumit Kumar
EIC: Electronics Instrumentation and control	NPS:Prof. Nisha Patil Shelar
Mini Project 1A	MR:Prof.Mahesh Ratnaparki
Skill Lab: C++	DRB : Prof. Deepak Baviskar
Skill Lab:JAVA	SK: Prof. Sumit Kumar
<b>TE EXTC</b>	
RSA: Random signal analysis	NPS:Prof. Nisha Patil Shelar
DTSP: Discrete Time Signal Processing	VR: Prof. Vaishnavi Rajkor
Digital VLSI Design(DVD)	SK: Prof. Sumit Kumar
DCOM: Digital Communication	NPS:Prof. Nisha Patil Shelar
MP-2A Mini Project 2A	MR:Prof.Mahesh Ratnaparki
ST: Sensor Technology	DRB : Prof. Deepak Baviskar
PCE: Principles Communication & Ethics	HS: Prof. Hemant Sonawane

Abbreviation-Subjects:	Staff Name
<b>BE EXTC</b>	
CSL: Cyber Security & Laws ILO-1	PS: Prof. Pooja Shinde
CCS: Cloud Computing	SK: Prof. Sumit Kumar
5G: 5G Technology	DRB : Prof. Deepak Baviskar
ME: Microwave Engineering	NPS:Prof.Nisha Patil Shelar
MCS: Mobile Communication System	VR: Prof Vaishnavi Rajkor
Project Stage 1	MR: Prof. Mahesh Ratna Parkhi

*Prof. Vaishnavi Rajkor*  
Prof. Vaishnavi Rajkor  
Time Table Incharge

*Prof. Sumit Kumar*  
Prof. Sumit Kumar  
HOD

*Dr. V.A. Kolhe*  
Dr. V.A. Kolhe  
Vice-Principal

*Dr. D. D. Shinde*  
Dr. D. D. Shinde  
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)

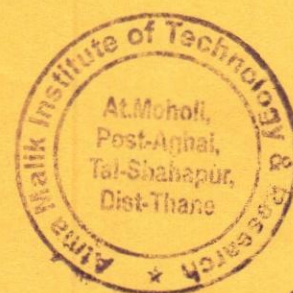
Department of Electronics and Telecommunication Engineering

ACAD-DI-07	Master Time Table	Academic Year: 2022-23
Rev: 00		Semester: EVEN
Date: 11-07-2022		

Day	SEM	9.45-10.40	10.40-11.35	11.35-12.30	12.30-1.00	1.00-1.55	1.55-2.35	2.35-2.50	2.50-3.45	3.50-4.40
MON	IV	LIC-(VR)	EM-IV (TN)	SS-(SK)	L u n c h  B r e a k	PCE-(NPS)	M e d i t a t i o n	S h o r t  B r e a k	SS_TU(SK)	
	VI	ANN-( )	IPMV-(NPS)	CCN-(DRB)		IOT-(VR)			IPMV_PR-(NPS)	
	VIII	OCN-(DRB)	PM-(UP)	SNSC-(NPS)		CBS_OCN-(DRB)			Library	Library
TUE	IV	SS-(SK)	MIC-(DRB)	PCE-(NPS)		SKILL LAB-PYTHON-(SB)			PCE_PR-(NPS)	
	VI	CCN-(DRB)	IOT-(VR)	EM&A(SK)		CBS-IOT-(VR)			SKILL LAB LINUX(SK)	
	VIII	SNSC-(NPS)	PM-(UP)	WN-(VR)		OCN-(DRB)			Library	
WED	IV	LIC-(VR)	EM-IV (TN)	SS-(SK)		EM-IV_TU(TN)			SKILL LAB PYTHON-(SB)	
	VI	IPMV-(NPS)	ANN-( )	CCN-(DRB)		Library /Remedial			SKILL LAB LINUX(SK)	
	VIII	OCN-(DRB)	PM-(UP)	WN-(VR)		CBS-SNSC-(NPS)			OCN_PR-(DRB)	
THU	IV	EM-IV (TN)	MIC-(DRB)	MP 1B-(VR)		CBS-MIC-(DRB)			LIC_PR-(VR)	
	VI	CCN-(DRB)	EM&A(SK)	IPMV-(NPS)		IOT-(VR)			CCN_PR-(DRB)	
	VIII	WN-(VR)	SNSC-(NPS)	Soft skill/Aptitude Training		Soft skill/Aptitude Training			Library	
FRI	IV	LIC-(VR)	MIC-(DRB)	PCE-(NPS)	SKILL LAB-PYTHON-(SB)	MIC_PR-(DRB)				
	VI	EM&A(SK)	ANN-( )	Soft skill/Aptitude Training	MP 2B-(NPS)	EM&A_PR-(SK)				
	VIII	PROJECT	PROJECT	PROJECT	PROJECT	PROJECT	PROJECT			

Abbreviation-Subjects:	Staff Name
SE EXTC	
SS:-Signal & System	SK: Prof. Sumit Kumar
PCE:-Principal of Communication Engineering	NPS:Prof. Nisha Patil Shelar
LIC:-Linear Integrated Circuits	VR: Prof. Vaishnavi Rajkor
MIC:-Microcontroller	DRB : Prof. Deepak Baviskar
Engineering Mathematics-IV	TN: Prof. Tejaswini Nehe
Skill Lab. Python Programming	SB: Prof. Swati Bhoir
Mini Project 1B	VR: Prof. Vaishnavi Rajkor
TE EXTC	
EM&A:-Electromagetics & Antenna	SK: Prof. Sumit Kumar
Skill Lab: Linux and Networking and Server Configuration	SK: Prof. Sumit Kumar
IPMV:-Image Processing & Machine Vision	NPS:Prof. Nisha Patil Shelar
IOT:- DLO-2 ( IOT & Industry 4.0)	VR: Prof. Vaishnavi Rajkor
CCN:- Computer Communication Network	DRB Prof. Deepak Baviskar
ANN:- Artificial Neural Network	
MP 2B - MiniProject 2B	NPS:Prof. Nisha Patil Shelar

Abbreviation-Subjects:	Staff Name
BE EXTC	
OCN:- Optical Communication Network	DRB Prof. Deepak Baviskar
WN:- DLO-5(Wireless Network)	VR: Prof. Vaishnavi Rajkor
SNSC:- DLO-6 (Satellite & Nano satellite Communication)	NPS:Prof. Nisha Patil Shelar
PM:- Project Management	UP: Prof. Ulhas Patil
Project Stage -II	SK : Prof. Sumit Kumar



*(Signature)*  
Prof. Vaishnavi Rajkor  
Time Table Incharge

*(Signature)*  
Prof. Sumit Kumar  
HOD

*(Signature)* 06/01/23  
Dr. V. A. Kolhe  
Vice-Principal

*(Signature)*  
Principal  
Dr. D. D. Shinde





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**Atma Malik Institute of Technology & Research (AMRIT)**

**Department of Electronics & Telecommunication**

ACAD-DI-13	<b>Course Plan</b>	Academic Year: 2022-23
Rev : 00		Semester: EVEN
Date: 11-7-2022		

**Name of the staff** : Mr. Sumit Kumar

**Subject with code** : ECC601  
**Course** : Electromagnetics & Antenna

**Semester/Branch** : 6/ EXTC

**Academic Year** : 2022-23

**Prerequisites** : Vector Calculus  
Fundamental concepts of electricity and magnetism

**Objectives** : The objective of the course is to make student familiar with Maxwell's equation and its usefulness to describe different electromagnetic phenomena such as wave propagation, radiations from antenna etc

**Outcomes** : After successful completion of the course student will be able to:

1. Describe electromagnetics field including static and dynamic in terms of Maxwell's equations.
2. Apply Maxwell's equation to solve various electromagnetic phenomenon such as electromagnetic wave propagation in different medium, power in EM wave.
3. Derive the field equations for the basic radiating elements and describe basic antenna parameters like radiation pattern, directivity, gain etc.
4. Implement different types of Antenna arrays such as Planner and Circular array etc.
5. Implement different types of the antenna structures such as Microstrip antenna and reflector antenna etc.
6. Analyze and explain electromagnetics wave propagation such as Ground wave, sky wave and Space wave propagation.



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**Atma Malik Institute of Technology & Research (AMRIT)**

**Department of Electronics & Telecommunication**

**TEXT BOOKS:**

1. Principles of Electromagnetics Engineering- Matthew N. O.Sadiku , S.V.Kulkarni, Oxford university press, 6th edition.
2. Antenna Theory: Analysis and Design, Costantine A. Balanis, John Wiley Publication, 4th edition.

**REFERENCE BOOKS:**

1. Engineering Electromagnetics, William H Hayt and John A Buck, Tata McGraw-Hill Publishing Company Limited, 7th edition.

**PO mapping with course outcomes**

PO	Description	CO 1	CO 2	CO 3	CO 4	CO 5	CO 6
PO 1	Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.						
PO 2	Problem analysis: Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences						
PO 3	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 the public health and safety, and the cultural, societal, and environmental considerations.						
PO 4	Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data,						





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	and synthesis of the information to provide valid conclusions.						
PO 5	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						
PO 6	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						
PO 7	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.						
PO 8	Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.						
PO 9	Individual and teamwork: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.						
PO 10	Communication: Communicate effectively on complex engineering activities with the engineering community and						



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	with 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.						
PO 11	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.						
PO 12	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.						



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**Lesson Plan:**

Module/Chapter Name	Lecture No.	Topic Planned	Planned Date	Conducted Date	Delivery Method	CO Mapped	Remark
Introduction to Static fields/Module 1	1	Charge, Coulomb's law, Charge configurations	10/1/2023	10/1/2023	Chalk and Board	CO1	Completed
	2	Electric field intensity, Electric flux density, Gauss's law and applications, Current density, and Continuity equation	12/1/2023	12/1/2023	Chalk and Board		Completed
	3	Scalar Electric Potential, Potential gradient,	13/1/2023	13/1/2023	Chalk and Board		Completed
	4	Laplace's and Poisson's equations	17/1/2023	17/1/2023	Chalk and Board		Completed
	5	Biot Savart Law, Ampere Circuit law,	19/1/2023	19/1/2023	Chalk and Board		Completed
	6	Gauss's law for magnetic field, Vector magnetic potential	20/1/2023	20/1/2023	Chalk and Board		Completed
Electromagnetic Field and Maxwell's Equations/ Module 2	7	Faraday's Law, Displacement current density,	24/1/2023	24/1/2023	Chalk and Board	CO1 CO2	Completed
	8	Maxwell's equation for time varying field,	27/1/2023	27/1/2023	Chalk and Board		Completed
	9	Boundary conditions.	31/1/2023	2/2/2023	Chalk and Board		
	10	EM wave propagation through lossy medium	2/2/2023	3/2/2023	Chalk and Board		
	11	EM wave propagation through perfect dielectric and conducting medium.	3/2/2023	9/2/2023	Chalk and Board		
	12	Power in EM Wave: Poynting theorem and Poynting vector	7/2/2023	10/2/2023	Chalk and Board		
	13	Numerical on above topics	9/2/2023	14/2/2023	Chalk and		



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					Board		
Basic of Antennas/ Module 3	14	Basic concepts: Radiation mechanism, near field and far field radiation, retarded Potential	10/2/2023	17/2/2023	Chalk and Board	C03	
	15	Antenna Parameters: Isotropic antenna, Radiation pattern, radiation intensity, Beamwidth	14/2/2023	21/2/2023	Chalk and Board		
	16	Antenna Parameters: directivity, Gain, beam efficiency, bandwidth, polarization	16/2/2023	23/2/2023	Chalk and Board		
	17	Input impedance, Antenna efficiency, Radiation resistance, Loss resistance, aperture concept, Friis's transmission formula	17/2/2023	2/3/2023	Chalk and Board		
	18	Wire Elements: Infinitesimal dipole, Wire dipole,	21/2/2023	3/3/2023	Chalk and Board		
	19	Monopole antennas: radiation field derivations and related parameters, Introduction to loop antenna	23/2/2023	9/3/2023	Chalk and Board		
Antenna Arrays/ Module 4	20	Linear arrays of two isotropic point sources, linear arrays of N elements	24/2/2023	10/3/2023	Chalk and Board	C04	
	21	Principle of pattern multiplication	2/3/2023	14/3/2023	Chalk and Board		
	22	Introduction to Planner and circular arrays	3/3/2023	27/3/2023	Chalk and Board		
	23	Introduction to array synthesis using Binomial array	9/3/2023	30/3/2023	Chalk and Board		



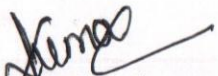
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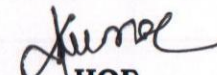
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**Department of Electronics & Telecommunication**

Types of Antenna/ Module 5	24	Yagi antenna, Broadband antenna like Helical	10/3/2023	31/3/2023	PPT Presentation	C04 C05	
	25	Broadband antenna like Log Periodic antenna.	14/3/2023	4/4/2023	PPT Presentation		
	26	Horn Antennas: E-Plane Sectoral Horn, H-Plane Sectoral Horn	27/3/2023	6/4/2023	PPT Presentation		
	27	Pyramidal Horn and Conical Horn	30/3/2023	7/4/2023	PPT Presentation		
	28	Reflector Antennas: Plane Reflectors, Corner Reflectors	31/3/2023	11/4/2023	PPT Presentation		
	29	Reflector Antennas: Parabolic Reflector	4/4/2023		PPT Presentation		
	30	Patch Antenna: Microstrip antenna, Feeding Techniques,	6/4/2023		PPT Presentation		
	31	Introduction to design of Microstrip antenna (Rectangular and circular patch)	7/4/2023		PPT Presentation		
Electromagnetic Wave Propagation/ Module 6	32	Ground Wave Propagation	11/4/2023		PPT Presentation	C06	
	33	Sky Wave Propagation	13/4/2023		PPT Presentation		
	34	Space Wave Propagation	15/4/2023		PPT Presentation		

  
Subject In charge

Academic Monitoring Committee

  
HOD

  
Principal





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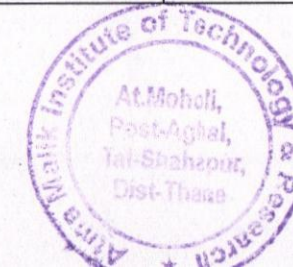
**Atma Malik Institute of Technology & Research (AMRIT)**

**Department of Electronics & Telecommunication Engg.**

ACAD-DI-14 A	<b>Practical / Lab Plan</b>	Academic Year: 2022-23
Rev : 00		Semester: EVEN
Date: 11-7-2022		

<b>Course Code: ECL601</b>		<b>Course Name: EMA Lab</b>			<b>Semester: VI</b>		
<b>Name of Faculty: Mr. Sumit Kumar</b>					<b>Batch: 1</b>		
<b>Exp. No.</b>	<b>Name of Experiment</b>	<b>Equipment / Software required</b>	<b>Planned Hrs.</b>	<b>Planned Date</b>	<b>Date of Performance</b>	<b>Date of Assessment</b>	<b>Remark</b>
1	An Introduction to Common Antenna Designs.	Online Study	2	13/1/2023	13/1/2023	20/1/2023	Completed
2	Simulations of Dipole Antennas Using HFSS Software	HFSS Software	2	20/1/2023	20/1/2023	27/1/2023	Completed
3	Simulations of Monopole Antennas using HFSS Software	HFSS Software	2	27/1/2023	27/1/2023	10/2/2023	Completed
4	Study of Broad-band Antenna, Log-periodic Antenna	Antenna Trainer Kit	2	10/2/2023	10/2/2023	17/2/2023	Completed
5	Study of Antenna Arrays	Antenna Trainer Kit	2	17/2/2023	17/2/2023	24/2/2023	Completed
6	Study of Aperture Antennas (Parabolic/ Hyperbolic/ Horn , with or without Reflector )	Antenna Trainer Kit	2	24/2/2023	24/2/2023	10/3/2023	Completed
7	Study of Wire Antenna, (Radiation pattern of dipole, folded dipole and Monopole antenna, various loops)	Antenna Trainer Kit	2	10/3/2023	10/3/2023	31/3/2023	Completed
8	Case Study on Recent trends in the field of antenna	NA	4	31/3/2023	31/3/2023	15/4/2023	Completed

*Sumit Kumar*  
Name & Signature of Subject Incharge



*Sumit Kumar*  
HOD

!!Sabka Malik Atma!!

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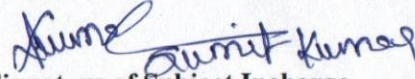
**Laboratory Plan**

A.Y: 2022-23

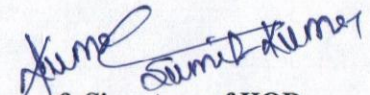
Course Code: ECC503		Course Name: Digital VLSI			Semester: VI	
Name of Faculty: Sumit Kumar.				Batch: A		
Exp. No.	Name of Experiment	Equipments/ Software required	Planned Hrs.	Date of Performance	Date of Execution	Remark
1	Layout of MOSFET and extraction of parasitic capacitances	Microwind Tool, LTSpice	2	03/8/2022	03/8/22	Completed
2	Layout of CMOS inverter and comparison of pre layout and post layout performance.	Microwind Tool, LTSpice	2	17/8/2022	17/8/22	Completed
3	Layout of 2 input CMOS NAND/NOR gate and comparison of pre layout and post layout performance.	Microwind Tool, LTSpice	2	24/8/2022	24/8/22	Completed
4	Implementation of various combinational and sequential circuits using different design styles.	Microwind Tool, LTSpice	2	7/9/2022	7/9/22	Completed
5	Design of 6T SRAM cell robust read and write operation	Microwind Tool, LTSpice	2	21/9/2022	21/9/22	Completed
6	Performance analysis of 1T and 3T DRAM Cell	Microwind Tool, LTSpice	2	28/9/2022	28/9/22	Completed
7	RTL design of Soda dispenser machine	Xilinx 9.2i and Modelsim 6.2a simulator, Spartan3 FPGA development board.	2	12/8/2022	12/10/22	Completed
8	RTL design of FIR Filter	Xilinx 9.2i and Modelsim 6.2a simulator, n Spartan3 FPGA development board.	2	12/10/2022	12/10/22	Completed

Note: Virtual lab can also be preferred if required:

<http://www.vlsi-iitg.vlabs.ac.in>

  
Name & Signature of Subject Incharge



  
Name & Signature of HOD



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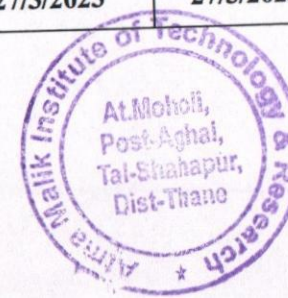
Department of Electronics & Telecommunication Engg.

ACAD-DI-14 B	<b>Tutorial Plan</b>	Academic Year: 2022-23
Rev : 00		Semester: EVEN
Date: 11-7-2022		

<b>Course Code: ECC404</b>		<b>Course Name: Signals &amp; Systems</b>			<b>Semester: IV</b>		
<b>Name of Faculty: Mr. Sumit Kumar</b>					<b>Batch: 1</b>		
Exp. No.	Name of Tutorial	Equipment / Software required	Planned Hrs.	Planned Date	Date of Performance	Date of Assessment	Remark
1	Tutorial 01 : Introduction to signals and systems	Numerical Study	2	16/1/2023	16/1/2023	30/1/2023	Completed
2	Tutorial 02 : Time domain analysis of Continuous Time and Discrete Time systems	Numerical Study	2	30/1/2023	30/1/2023	13/2/2023	Completed
3	Tutorial 03 : Fourier Analysis of Continuous and Discrete Time Signals and Systems	Numerical Study	2	06/2/2023	13/2/2023	20/2/2023	Completed
4	Tutorial 04 : Laplace Transform and Continuous time LTI systems	Numerical Study	2	20/2/2023	20/2/2023	06/3/2023	Completed
5	Tutorial 05 : z-Transform and Discrete time LTI systems	Numerical Study	2	06/3/2023	06/3/2023	13/3/2023	Completed
6	Tutorial 06 : FIR and IIR systems	Numerical Study	2	13/3/2023	13/3/2023	27/3/2023	Completed
7	Course Project	Online Study	4	27/3/2023	27/3/2023	10/4/2023	Completed

Name & Signature of Subject Incharge

*Sumit Kumar*







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**Department of Electronics & Telecommunication Engineering**

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

Date: 16/1/23

**NOTE** – CO may vary as per Subject Requirement

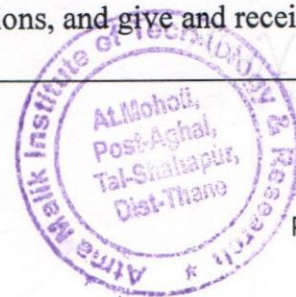
**Subject Name –Electromagnetics & Antenna**

**Semester – 6th**

**Class / Scheme – TE EXTC/ 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	<b>Engineering Knowledge:</b> Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization for the solution of complex engineering problems.
PO2	<b>Problem Analysis:</b> Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
PO3	<b>Design/development of solutions:</b> 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	<b>Conduct investigations of complex Problems:</b> 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	<b>Modern tool usage:</b> 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	<b>The engineer and society:</b> 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	<b>Environment and sustainability:</b> Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
PO8	<b>Ethics:</b> Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
PO9	<b>Individual and team work:</b> Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings
PO10	<b>Communication:</b> 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.





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PO11	<b>Project management and finance:</b> 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	<b>Life-long learning:</b> 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)**

At the time of graduation students should be able to do

PSO	At the time of graduation students should be able to do;
PSO1	Specify, design, prototype and test modern electronic systems that perform analog and digital processing functions.
PSO2	Demonstrate knowledge gained through project based and Value added learning in the application area of IOT, communication, semiconductor technology, embedded systems & Networking.

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

**SUBJECT: Electromagnetics & Antenna (ECC 601)**

CO	Statement
CO1	Describe electromagnetics field including static and dynamic in terms of Maxwell's equations.
CO2	Apply Maxwell's equation to solve various electromagnetic phenomenon such as electromagnetic wave propagation in different medium, power in EM wave.
CO3	Derive the field equations for the basic radiating elements and describe basic antenna parameters like radiation pattern, directivity, gain etc..
CO4	Implement different types of Antenna arrays such as Planer and Circular array etc.
CO5	Implement different types of the antenna structures such as Microstrip antenna and reflector antenna etc.
CO6	Analyze and explain electromagnetics wave propagation such as Ground wave, sky wave and Space wave propagation.

**SUBJECT: Electromagnetics & Antenna Lab (ECL 601)**

CO	Statement
CO1	Students will be able to describe electromagnetics field including static and dynamic in terms of Maxwell's equations.
CO2	Students will be able to apply Maxwell's equation to solve various electromagnetic phenomenon such as electromagnetic wave propagation in different medium, power in EM wave
CO3	Students will derive the field equations for the basic radiating elements and describe basic antenna parameters like radiation pattern, directivity, gain etc.
CO4	Students will be able to implement different types of the antenna structures such as Antenna arrays, Microstrip antenna and reflector antenna etc.

*Kumar*  
Subject In charge

*[Signature]*  
Dept. Academic Coordinator



*Kumar*  
HOD



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**Department of Electronics & Telecommunication Engineering**

ACAD-DI-39	<b>CO-PO-PSO Mapping Sheet</b>	Academic Year: 2022-23
Rev : 00		Semester: EVEN
Date: 11-7-2022		

Date: 19/1/2023

NOTE – CO-PO-PSO mapping may vary as per Subject Requirement

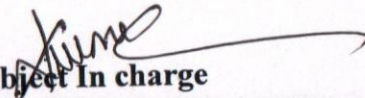
Subject Name – Electromagnetic Engineering


Semester – 6th

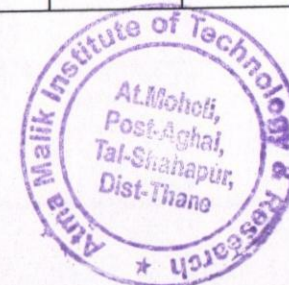
Class / Scheme – TE EXTC / Rev 2019 (C scheme)

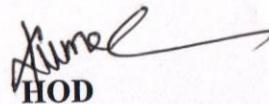
Mapping between Course outcomes (COs) and the Program Outcomes (POs) and Program Specific outcomes (PSOs) is as in tables below;

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO 8	PO 9	PO 10	PO 11	PO 12	PSO1	PSO2
CO1	02													
CO2	02	02												
CO3			02											
CO4			02											
CO5			01											
CO6														02

  
Subject In charge

  
Dept. Academic Coordinator



  
HOD

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**ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH**  
Mohili-Aghai, Shahapur, Thane

Summary of course file verification

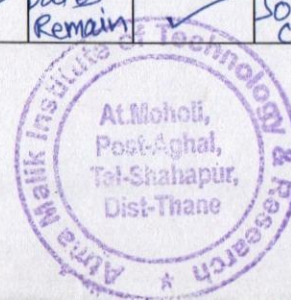
Department: **E & TC**

Sr. No.	Name of staff	Vision, Mission of Institute	Vision, Mission of Department	PEOs, PSOs and POs of the Department	Academic Calendar	Program structure and Course Syllabus	COs and CO-PO Mapping	Time Table	Course Plan	Course Material (Notes, PPT handouts, etc.)	Test (1 & 2) Question papers	Test (1 & 2) sample answer script	End-semester Question papers	End-semester sample answer script	Assignments	Question Bank
01	Prof. S. K. (CCS)	✓	✓	✓	✓	✓	-	✓	Dates Remain	✓	Soft copy	-	(New) NA	NA	✓	✓
	DVLSF	✓	✓	✓	✓	✓	-	✓	Dates Remain	✓	Soft copy	-	✓	-	✓	✓
	DSD	✓	✓	✓	✓	✓	-	✓	Dates Remain	✓	Soft copy	-	✓	-	✓	✓
02	Prof. D.R. (SC) Baviskar	✓	✓	✓	✓	✓	-	✓	✓	✓	✓	✓	New	New	✓	✓
	SCF ST.	✓	✓	✓	✓	✓	-	✓	✓	✓	✓	✓	New	New	✓	✓
	NT.	✓	✓	✓	✓	✓	-	✓	Dates Remain	✓	✓	✓	✓	-	✓	✓
03	Prof. N. (MW) Sheldar B	✓	✓	✓	✓	✓	-	✓	✓	✓	Soft copy	-	✓	-	✓	✓
	DCOM	✓	✓	✓	✓	✓	-	✓	Dates Remain	✓	Soft copy	-	✓	-	✓	✓
	EIC	✓	✓	✓	✓	✓	-	✓	Dates Remain	✓	Soft copy	-	✓	-	✓	✓

Note: Please tick in the cell for available document.

Prof. Pravin M. Thorat  
Name and Sign. of verifying staff

*(Signature)*  
07/09/22



*(Signature)*  
MOD  
07/09/22

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**ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH**

Mohili-Aghai, Shahapur, Thane

**Summary of course file verification**

Department: Computer Engg.

Sr. No.	Name of staff	Vision, Mission of Institute	Vision, Mission of Department	PEOs, PSOs and POs of the Department	Academic Calendar	Program structure and Course Syllabus	COs and CO-PO Mapping	Time Table	Course Plan	Course Material (Notes, PPT handouts, etc.)	Test (1 & 2) Question papers	Test (1 & 2) sample answer script	End-semester Question papers	End-semester sample answer script	Assignments	Question Bank
01	Swati B.	soft copy	soft copy	soft copy	soft copy	✓	-	✓	✓	✓	Test-1 ✓	✓	✓	Partial	✓	✓
02	Pranita D.	soft copy	soft copy	soft copy	soft copy	✓	-	✓	✓	✓	Test-1	-	-	-	✓	Partial
03	Pooja S.	soft copy	soft copy	soft copy	✓	✓	-	✓	✓	✓	Test-1 ✓	-	✓	-	✓	✓
04	Harshada S.	✓	soft copy	soft copy	✓	✓	-	✓	✓	✓	✓	Partial	✓	Partial	✓	✓
05	Yogeshwar H.	✓	soft copy	soft copy	✓	✓	-	✓	✓	✓	✓	Partial	✓	Partial	✓	✓
06	Vaishali S.	soft copy	soft copy	soft copy	✓	✓	-	✓	✓	✓	✓	✓	✓	✓	✓	✓

Note: Please tick in the cell for available document.

Remarks: Conduction date need to be updated

Name and Sign. of verifying staff  
Komal Sunil Kumbhar  
 07/09/22



Signature  
 HOD 21/9/22

- ① Yogeshwari H.    (a) DSGT (SE COMP)  
                          (b) SE (TE COMP)  
                          (c) ML (B+K COMP)

- ② Harshada S.    (a) Skill lab oop with (Java) (SE COMP)  
                          (b) DWTM (TE)  
                          (c) BDA (BK)

- ③ Pranita D      (a) IR (BK)  
                          (b)

- ④ Pooja S.      (a) DS (SE)  
                          (b) IP (TE)  
                          (c) CSL (BK)

- ⑤ Swati D.      (a) DLCOA (SE)  
                          (b) TCS (TE)  
                          (c) NLP (BK)

- ⑥ Vaishali J.    (a) CG (SE)  
                          (b) CN (TE)

Computer

10	11	12	13	14	15	16	17	18	19	20
10	11	12	13	14	15	16	17	18	19	20
10	11	12	13	14	15	16	17	18	19	20
10	11	12	13	14	15	16	17	18	19	20
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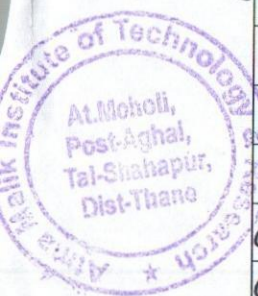
!! Sabka Malik Atma !!  
 Vishwatmak Jangli Maharaj Ashram Trust's  
**ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH**  
 Mohili-Aghai, Shahapur, Thane

Summary of course file verification

Department: Civil Engineering.

Sr No.	Name of staff	Vision, Mission of Institute	Vision, Mission of Department	PEOs, PSOs and POs of the Department	Academic Calendar	Program structure and Course Syllabus	COs and CO-PO Mapping	Time Table	Course Plan	Course Material (Notes, PPT handouts, etc.)	Test (1 & 2) Question papers	Test (1 & 2) sample answer script	End-sem Question papers	End-sem sample answer script	Assignments	Question Bank		
01	Prof. Sanyal	✓	✓	✓	✓	✓	✓	✓	✓	✓	Soft	-	✓	✓	✓	✓	② Subject	
02	Prof. Ante Patil	✓	✓	✓	✓	✓	✓	✓	✓	✓	Soft	-	✓	-	✓	✓	② Subject	
03	Prof. Pravin	✓	✓	✓	✓	✓	✓	✓	✓	✓	Soft	-	✓	-	✓	✓	③ Subject	
04	Prof. Nishikant	✓	✓	✓	✓	Soft	Soft	✓	Soft	Soft	Soft	-	Soft	-	✓	-	① Degree ② Diploma	
05	Prof. Raji Jais	✓	✓	✓	✓	✓	✓	✓	✓	✓	Soft	-	Soft	Soft	✓	Soft	③ Diploma	
06	Prof. Nivedha	✓	✓	✓	✓	✓	Soft	✓	Soft	✓	Soft	-	Soft	Soft	✓	Soft	③ Diploma	
07	Prof. Dipali	✓	✓	✓	✓	Soft	Soft	✓	Soft	✓	Soft	-	Soft	Soft	✓	Soft	③ Diploma	
08	Prof. Pramod								✓									⑤ Degree
09	Dr. Archana								✓									① Degree

Degree



Note: Please tick in the cell for available document.

Remark: ① Course plan of 04 degree subjects are available with HOD only.

Name and Sign. of verifying staff

*(Signature)*  
 Dr. Manjiv

four Prof. Pramod Yadav ③ subjects  
 & Prof. Dr. Rajhajan ① Degree

② Due to printer unavailability documents are available in soft copies  
 (Prof. S. Shelmale)

Remark  
 ③ one visiting faculty Prof. Dipa Padare course plan is available