

Gramaudyogik Shikshan Mandal's

MARATHWADA INSTITUTE OF TECHNOLOGY, POLYTECHNIC

Beed Bypass Road, Chhatrapati Sambhajinagar- 431010

AICTE PERMANENT INSTITUTE ID: 1-421178451

DTE CODE: 2224 MSBTE CODE: 0066

ANNEXURE 18

MANDATORY DISCLOSURES

Information of Academic Year 2023-2024

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ANNEXURE 18

MANDATORY DISCLOSURES

The following information shall be given in the information Brochure besides being hosted on the Institution's official Website.

The onus of the authenticity of the information lies with the Institution ONLY and not on AICTE.

1. Name of the Institution

Name of Institute :	Marathwada Institute of Technology, Polytechnic,
	Chhatrapati Sambhajinagar
Address of Institute :	Beed By Pass Road, Chhatrapati Sambhajinagar
City & Pin Code:	Chhatrapati Sambhajinagar - 431010
State:	Maharashtra, India
Phone Number :	0240-2375333, 2375303
E-mail :	principal.mitp@mit.asia
Website:	http://polyaurangabad.mit.asia

INSTITUTE VISION

To become a globally recognized technical institution in skill and competency development for acquiring latest requirements of industry by keeping social and environmental awareness.

INSTITUTE MISSION

Institute aims at imparting student centric quality education through teaching-learning process and training for diploma students so that they will be able to start their own business, employable at the best position in the field of engineering & technology, achieve higher education capability to become a best citizen.

2. Name and address of the Trust/ Society/ Company and the Trustees

Name of Organization :	Gramaudyogik Shikshan Mandal, Chhatrapati			
	Sambhajinagar			
Address of Trust:	MIT Campus, Beed By Pass Road, Chhatrapati Sambhajinagar			
State:	Maharashtra, India			
City & Pin Code:	Chhatrapati Sambhajinagar - 431010			
Type of Organization :	Trust			
Website:	http://polyaurangabad.mit.asia			

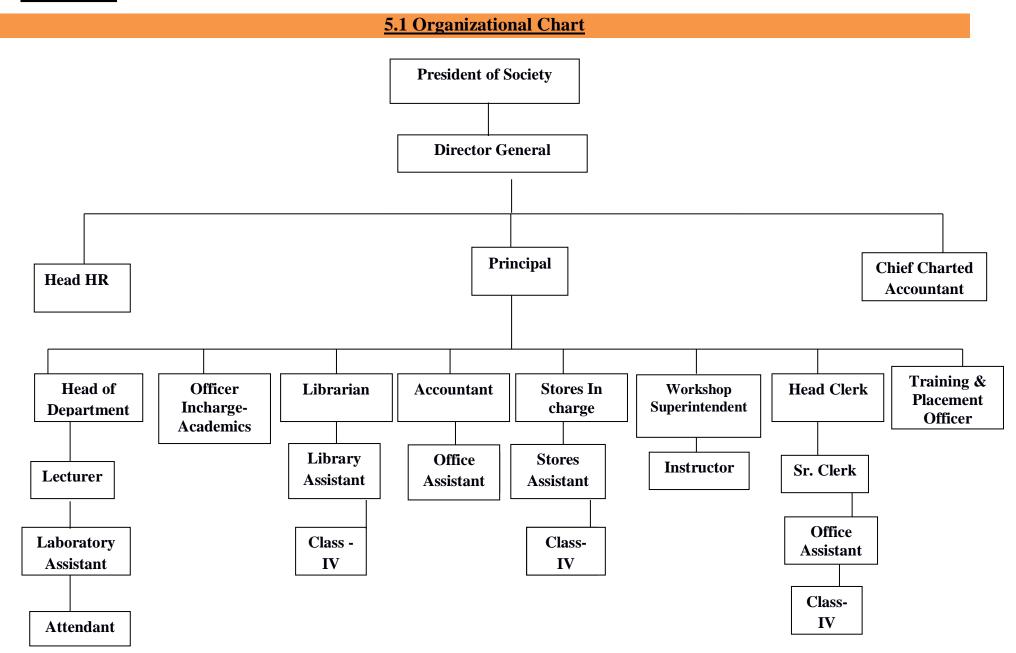
3. Name and Address of the Vice Chancellor/ Principal/ Director

Name of Principal:	Prof. S. G. Deshmukh
Address of Principal:	Marathwada Institute of Technology, Beed By Pass Road, Chhatrapati Sambhajinagar - 431010
Phone (Office):	0240-2375333, 2375303
Mobile Number:	+91 9890446214
E-mail :	principal.mitp@mit.asia sunil.deshmukh@mit.asia

4. Name of the affiliating University/Board

- Institute is Approved by All India Council for Technical Education (AICTE) New Delhi, Directorate of Technical Education (DTE) Mumbai
- Affiliated to Maharashtra State Board of Technical Education (MSBTE), Mumbai (M.S.)

5. Governance



5.2 Grievance Redressal mechanism for Faculty, staff and students:

The grievance Redressal Mechanism used in the Institution is on- line. As per the AICTE circular with Ref. No. 1-101/DPG/AICTE/Regulation/2017 Dated 20thFebruary 2017, the mechanism for online registration as well as disposal of grievances of students/faculty/stakeholders is available. The students/faculty/stakeholders can register their grievance/complaint on the Institute Website by clicking on the tab student/Employee grievance which is available in Important Links on Home Page. Registered and submitted grievances are sent to Mail Box of the Principal and Officer In charge- Administration. Principal then forward this to the Grievance Redressal Committee for further course of action and disposal. The decision of the committee is final & binding to the students/Faculty/stakeholders.The details of Grievance Redressal Committee appointed at institute level is as below-

5.3 Establishment of Anti Ragging Committee:

The duty of the Anti-Ragging Committee to ensure compliance with the provisions of these regulations as well as the provisions of any law for the time being in force concerning ragging; and also to monitor and oversee the performance of the Anti-Ragging Squad in prevention of ragging in the Institution.

The undersigned is pleased to constitute Anti-Ragging Committee for the Academic Year 2023-2024.

Sr. No.	Name of the Member	Authority	Designation
1	Mr. Sunil G. Deshmukh	Head of the Institute	Chairman
2	Mr. Kalyan Chabukswar	Local Police Authority	Member
3	Mr. Ajit Gaikwad Patil	Civil Authority	Member
4	Mr. Vilas Shingi	Local Media	Member
5	Dr. Rajesh Rodge	Non Govt. Organization	Member
6	Mr. P. G. Kate	Representative - Faculty	Member & Central Coordinator
7	Mrs. S. R. Dabhade	Representative - Faculty	Lady Member
8	Mr. Vinod Naik	Representative – Final Year Student's Parents	Member
9	Mr. Virendra Sutawane	Representative – First Year Student's Parents	Member
10	Mr. Sarvesh Vinod Naik	Representative – Final Year Student	Member
11	Ms. Shravari Virendra Sutawane	Representative – First Year Student	Lady Member
12	Mr. Prakash. G. Gadhe	Representative - Non- Teaching	Member

5.4 Establishment of Online Grievance Redressal Mechanism:

The grievance Redressal Mechanism used in the Institution is Online. As per the AICTE circular with Ref. No. 1-101/DPG/AICTE/Regulation/2017 dated 20 February 2017, the mechanism for online registration as well as disposal of grievances of students/faculty/stakeholders is available. The students/faculty/stakeholders can register their grievance/complaint on the Institute Website by clicking on the tab student/Employee grievance which is available in Important Links on Home Page. Registered and submitted grievances are sent to Mail Box of the Principal and Officer In charge- Administration. Principal then forward this to the Grievance Redressal Committee for further course of action and disposal. The decision of the committee is final & binding to the students/Faculty/stakeholders.

5.5Establishment of Grievance Redressal Committee in the institution & Appointment of OMBUDSMAN by the University:

As per the AICTE Notification No. F. No. 37-3/ Legal/2012 Dated 25/05/2012. As per Appendix 6(27) (Annexure 12) of Approval Process Handbook (APH) 2018-2019 & AICTE Letter with Ref. No. 1-101/DPG/AICTE/Regulation-2017 dated 20 February 2017 Grievance Redressal Committee is here byconstituted in the Institution for the purpose of Redressal of Grievance of the students, parents and others for the academic year 2023–2024 & 2024-2025.

S.N.	Name	Authority	Designation	Mobile No.	Email Id
1	Mr. S. G. Deshmukh	Principal	Chairman	9890446214	principal.mitp@mit.asia
2	Mr. P. G. Kate	Lecturer in Electrical Engineering Department	Member	9850884029	pandurang.kate@mit.asia
3	Mrs. S. R. Dabhade	Lecturer in Chemistry	Member	9421078875	suchita.dabhade@mit.asia
4	Mr. A. P. Bodhane	Lecturer in Electronics & Computer Engineering	Member	9421957551	amol.bodhane@mit.asia
5	Mr. Jasmeet Singh Manmohan Singh Chandhok	Student Representative Class – ME3I – Second Year Mechanical Engineering	Special Invitee	7058410166	jasmeet.chandhok@mit.asia

5.6 Establishment of Internal Complaint Committee (ICC)

OFFICE ORDER LADIES GRIEVANCE REDRESSAL CELL- LGRC INTERNAL COMPLAINT COMMITTEE (ICC)



For Academic Year 2023-2024

[As per Section 4 All India Council for Technical Education (Gender Sensitization, Prevention and Prohibition of Sexual Harassment of Women Employees & Students & Redressal of Grievances in Technical Institutions) Regulations, 2016 vide no. F. AICTE/WH/2016/01 dated 10th June, 2016.]

References:

- 1)16/Estt/M.T.N.S./2012/Govt 28199 Dated 18 Sept 2012. 2) Letter No.: 16/Estt/M.T.N.S./2012/100, Dated 7 Aug 2012. 3) No.: 16/Estt/M.T.N.S./2012/Govt 25183. 4. ROA/Estt-3/2021/3035 Dated 21/10/2021 **Objectives:-**
 - 1) To avoid and prohibit sexual harassment of women employees & students at workplace.
 - 2) To create an environment of gender justice where men and women work together with a sense of personal security and dignity.
 - 3) To create awareness amongst students about the problems faces by women due to gender issue.
 - 4) Encouraging the students to express their grievances/ problems freely & frankly, without any fear of being victimized.
 - 5) To organize various programmes regarding health, personality development etc. for girls & ladies staff.

The undersigned is pleased to constitute Ladies Grievance Redressal Cell (LGRC) for the Academic Year 2023-2024. The cell will start functioning with immediate effect. Presiding Officer of the Cell is directed to conduct the meeting of all members and student representatives and accordingly plan various activities for the current academic year.

Sr. No.	Name of Member	Authority	Designation
1	Mrs. P. U. Dharmadhikari	Lecturer in Physics	Presiding Officer
2	Mrs. Mangala Khivansara	Non Government Organization	Member
3	Mrs. M.S. Bhatlawande	Lecturer in English	Member Secretary
4	Mrs. B. A. Chatterjee	Lecturer in Computer Engineering	Member
5	Mrs. Jyoti Prakash Kathar	Non - Teaching Staff	Member
6	Ms. A. B. Deshmukh	Non - Teaching Staff	Member
7	Ms. Achal Rajendra Athawale	Student Representative - (CE5I) Third Year Civil Engineering	Member
8	Ms. Namrata Gokul Dabhade	Student Representative - (CO5I) Third Year Computer Engineering	Member
9	Ms. Kanak Prashant Pardeshi	Student Representative - (AN3I) Second Year Artificial Intelligence & Machine Learning	Member
10	Ms. Kajal Trimbak Rajput	Student Representative - (EE3I) Second Year Electrical Engineering	Member

5.7 Establishment of Committee for SC/ST:

The Committee is formed as per the Scheduled Castes and the Scheduled Tribes (Prevention of Atrocities Act, 1989, No. 33 of 1989, dated 11/09/1989) and as per the instructions and guidelines provided by AICTE, New Delhi.Committee for SC/ST is hereby constituted in the Institution for the Academic Year 2023 – 2024

Sr. No.	Name of the Staff Member	Authority	Designation
1	Prof. S. G. Deshmukh	Principal	Chairman
2	Prof. A. M. Shinde	Office In Charge -Academics	Member Secretary
3	Prof. R. M. Bansode	Lecturer in Department of Mechanical Engineering	Member
4	Prof. Mrs. P. P. Rode	Lecturer in Department of Computer Engineering	Member
5	Mr. P. G. Gadhe	Head Clerk- Student Section	Member

5.8 Internal Quality Assurance Cell (IQAC):

	Objectives, Constitution and Functions
1	To Develop a System for conscious, Consistent and Catalytic Action to Improve the Academic and Administrative Performance of the Institution.
2	To Promote Measures for Institutional Functioning towards Quality Enhancement through Internalization of Quality Culture and Institutionalization of Best Practices.
3	To Design the Internal Quality Assurance System in line with MSBTE /CIAAN/NAAC/NBA/ISO etc.
4	To Orient the Departments and Sections Towards Complete Implementation of the Designed System.
5	To Recommend and To Suggest Various Methods for Continuous Improvements in Line with KAIZAN & 5'S.
6	To Design the Strategic Policies from Time to Time So as to Ensure Functional Quality of Each Department/Section in line with IQAC.
7	To Assist the Department/Trust to Prepare the Reports for Such Accreditation/Sanctioning/Approval Authorities/Affiliating Bodies like AICTE/DTE/MSBTE/NAAC/NBA/EAMC/ISO for Establishment of Autonomy etc.
8	To Report to The Principal/Trust for Quality Associated Issues Such as Framing Quality Policy, Quality Control Systems and Overall Quality Assurance.

Sr. No.	Name of IQAC Member	Member Category	Designation
1	Prof. S. G. Deshmukh	Chairman	Principal
2	Prof. B. M. Deshmukh	Management Representative	Director
3	Shri. Sandip Pimple	Nominee from Employers	Head, Human Resource Department, Grind Master Machines Pvt.
		1 2	Ltd. Chhatrapati Sambhajinagar
4	Shri. Abhijit Aglave	Nominee from Industrialist	Director, Alankar Engineering Equipments Pvt. Ltd. Chhatrapati Sambhajinagar
5	Shri. Ravindra Kolharkar	Nominee from Local Society	Sr. Manager, (Human Resource), Dr. Hedgewar Hospital, Chh. Sambhajinagar
6	Prof. R. V. Deshmukh	Senior Administrative Officer	Head – Mechanical Engineering Department
7	Prof. A. M. Shinde	Teacher	Officer In charge- Academics
8	Prof. A. S. Nagrik	Teacher	Head- Department of Computer Engineering
9	Prof. N.G. Deshingkar	Teacher	Head- Department of Electrical Engineering
10	Prof. R. D. Deshpande	Teacher	Head – Artificial Intelligence & Machine Learning Department
11	Prof. M. G. Granthi	Teacher	Head- Department of Electronics & Computer Engineering
11	Prof. P. G. Kate	Teacher	Lecturer in Electrical Engineering Department
12	Prof. V. P. Thakre	Teacher	Head - Electrical Engineering Department
13	Prof. S. R. Dabhade	Teacher	Lecturer in Chemistry
14	Mr. Aditya Narayan Peddi	Nominee from Alumni	Director, Deogiri Infrastructure Pvt. Ltd. Chhatrapati

			Sambhajinagar
15	Mrs. Nita H. Shrishrimal	Nominee from Stakeholders (Parents)	Lecturer at Government D. Ed. College, Kannad
16	Ms. Pranjal Jeevan Maher (Roll No. 11)	Nominee from Students	Second Year- Civil Engineering
17	Prof. S.B. Maknikar	Coordinator	Lecturer in Mechanical Engineering Department

5.9 Equal Opprtunity Facilty Cell):



जी.एस.महळाचे. मराठवाडा इन्स्टिटयुट ऑफ टेक्नॉलॉजी.

(पॉलिटेक्निक), औरंगाबाद (अखिल भारतीय तंत्रशिक्षण परिषद नवी दिल्ली, तंत्रशिक्षण संचालनालय, महाराष्ट्र राज्य मुंबई यांची मान्यता असलेले आणि महाराष्ट्र राज्य तंत्रशिक्षणय मंडळ, मुंबई संलन्न) डि.टी.ई.कोड: २२२४ एम.एस.बी.टी.ई.कोड: ००६६

संबर्भ: - एम.आव.टी./छत्रनिकतन/२०२२/ 🗗 🛎 🗅

विनांक: २०-०९-२०२२

कार्यालयीन आदेश संदर्भ: - 1. मा.सहाव्यक आयुक्त, जा.क्र.आसकऔ/भासशि/महाडिबीटी/अर्ज/भरणे/2022-23/2799 औरंगाबाद दिनांक 20-09-2022

वरील संदर्भीय पत्रानुसार प्राचार्य एम.आय.टी. तंत्रनिकेतन, औरंगाबाद यांनी खालील अधिव्याख्यात्याची संस्थेतील विद्यार्थ्यांचा सर्वागिन विकास होण्याच्या दृष्टीकोनातुन महाविद्यालयातील मागासवर्गीय मुला-मुलींना शिष्यवृत्ती योजना/ फ्रिशिप इत्यादी योजना व स्पर्धा परिक्षा मार्गदर्शन सोवतच उद्योजकता, व्यवसाय, रोजगार निर्मितीसाठी आर्थिक न्यायासाठी मार्गदर्शन करण्याकरिता Equal Opportunity Centre स्थापन केले असुन समन्वय अधिकारी म्हणुन खालील अधिव्याख्यात्याची नियुक्ती करण्यात येत आहे.

.तह.१६	अधिव्याख्यात्याचे नांव	विभाग	पट
1	प्रा.पी.जी.कराड मो.नं.:-9823666081 ई.मेल आय.डी :- pradeep.karad@mit.asia	मेकॅनिकल इजिनिअरिंग	समन्वय अधिकारी

प्रा.पी.जी.कराड यांना सूचित करण्यात येते की, मा.सहाय्यक आयुक्त, समाज कल्याण, औरंगाबाद यांच्या संदर्भीय पत्रातील सुचनांचे अवलोकन करुन महाविद्यालयातील मागासवर्गीय विद्यार्थ्यांचा सर्वागिन विकास होण्याच्या दृष्टीकोनातुन काटेकोरपणे अमंलवजावणी करुन यासाठी उपाययोजना कराव्यात व तसा कार्यवाहीचा अहवाल वेळोबेळी निम्नस्वाक्षरीकारास सादर करावा.

प्रत:-

एम.अस्र दी न किसिट औरराजाद Aurangabad.

- प्रा.पी.जी.कराड मेकॅनिकल इंजिनिअरिंग विभाग एम.आय.टी. तंत्रनिकेतन यांना माहितीस्तव व योग्य त्या कार्यवाहीस्तव.
- 2. प्रा.ए.एम.शिदे ऑफोसर इनचार्ज (Academic),एम.आय.टी.तंत्रनिकेतन, औरंगाबाद.
- 3. सर्व विभाग प्रमुख एम.आय.टी.तंत्रनिकेतन,औरंगावाद.
- अस्थापना विभाग एम.आय.टी.तंत्रनिकेतन,औरंगाबाद. मा.महासंचालक,एम.आय.टी.,औरंगाबाद यांना माहितीस्तव सादर.

एम.आव.टी. केम्पस, बीड बावपान रोड, औरंगावाद - ४३१ ०१० (महाराष्ट्र राज्य); भारत. 🎥 (प्राचार्य): (०२४०) २३७५३३३, (ओपीस): २३७५३०३; फॅक्स: (०२४०) २३७६२३०, ई-मेल: sunil.deshmukh@mit.asia, वेवसार्थर- प्रकार mit sein. http://malvenraneshed.mit.asia

6. Programmes

6.1Name of Programmes approved by AICTE

Sr. No.	Name of the Program	Year of Commencement	Intake Capaci ty	Increase in intake, if any	Year of Increase	AICTE Approval
1	Civil Engineering	2010- 2011	60	-	-	Approved
2	Mechanical Engineering	2009- 2010	60		2011- 2012	Approved
3	Computer Engineering	1986- 1987	120	120	2012- 2013	Approved
4	Electrical Engineering	2009- 2010	60	-	-	Approved
5	Electronics & Computer Engineering* *Name of Course changed from Electronics & Telecommu nication Engineering from AY 2021-22	1983- 1984	60	-	-	Approved
6	Artificial Intelligence & Machine Learning	2021-2022	60	120	2023-2024	Approved

6.2 Name of Programmes Accredited by NBA:

Sr. No.	Name of the Program	Accreditation Status*
1	Civil Engineering	Accredidated for 3 academic years

2	Mechanical Engineering	Eligible but Not Applied
3	Computer Engineering	Eligible but Not Applied
4	Electrical Engineering	Eligible but Not Applied
5	Electronics & Computer Engineering	Not Eligible
6	Artificial Intelligence & Machine Learning	Not Eligible

6.3 Status of Accreditation of the Courses

Sr. No.	Name of Department	Name of the Program	Year of 1 st Accreditation (if applicable)	Year of 2 nd Accreditation (if applicable)	Year of 3 rd Accreditat ion (if applicable)
1	Civil Engineering	Civil Engineering	Accredidated for 3 academic years	-	-
2	Mechanical Engineering	Mechanical Engineering	Not Applicable	Not Applicable	Not Applicable
3	Computer Engineering	Computer Engineering	Not Applicable	Not Applicable	Not Applicable
4	Electrical Engineering	Electrical Engineering	Not Applicable	Not Applicable	Not Applicable
5	Electronics & Computer Engineering	Electronics & Computer Engineering	Not Applicable	Not Applicable	Not Applicable
6	Artificial Intelligence & Machine Learning	Artificial Intelligence & Machine Learning	Not Applicable	Not Applicable	Not Applicable

1	Name/List of Programmes/ Courses	1. Civil Engineering
	Accredited	
2	Applied for Accreditation	-
	A. Applied but Visit not happened	-
	B. Visit happened but result awaited	-

	List of programmes/ courses Not Applied	Mechanical Engineering
		Computer Engineering
		Electrical Engineering
3		Electronics &
		Computer Engineering
		Artificial Intelligence & Machine Learning

6.4 Total number of Courses: 06

6.5 For each Programme the following details are to be given For Academic Year 2023-24

Sr. No.	Name of Program	No. of Seats (Sanctioned Intake)	Duration
1	Civil Engineering	60	3 Years
2	Mechanical Engineering	60	3 Years
3	Electrical Engineering	60	3 Years
4	Computer Engineering	120	3 Years
5	Electronics & Computer Engineering	60	3 Years
6	Artificial Intelligence & Machine Learning	120	3 Years
	Total Intake	480	

Cut off marks/rank of admission during the last three years (Program Wise) (CAP Admission):

1. Civil Engineering

	A.Y. 2023-24		.Y. 2022-23
Category	Cut off Marks in %	Category	Cut off Marks in %
Open	54.40	Open	52.20%
SC/ST	57.20	SC/ST	50.60%
VJ/NT	53.67	VJ/NT	60.40%
OBC	58.20	OBC	63.40%
	A.Y. 2021-22		A.Y. 2020-21
Category	Cut off Marks in %	Category	Cut off Marks in %
Open	52.20%	Open	50.60
SC/ST	50.60%	SC/ST	46

VJ/NT	75.40%	VJ/NT	62.40
OBC	69.67%	OBC	-

2. Mechanical Engineering

	A.Y. 2023-24	A.Y. 2022-23	
Category	Cut off Marks in %	Category	Cut off Marks in %
Open	46%	Open	50.17%
SC/ST	50.20%	SC/ST	71.60%
DT/VJ/NT (A)	53.00%	VJNT	52.50%
OBC	54.80%	OBC	53%
	A.Y. 2020-21		A.Y. 2021-22
Category	Cut off Marks in %	Category	Cut off Marks in %
Open	35.80	Open	50.17%
SC/ST	41.60	SC/ST	71.60%
VJNT	57.60	VJNT	52.50%
OBC	51	OBC	53.00%

3. Electrical Engineering

	A.Y. 2023-24	A.Y. 2022-23	
Category	Cut off Marks in %	Category	Cut off Marks in %
Open	42.71%	Open	52.86%
SC/ST	54.80%	SC/ST	67.80%
DT/VJ/NT (A)	73%	VJNT	64.20%
OBC	56.80%	OBC	70.60%
I	A.Y. 2020-21		A.Y. 2021-22
Category	Cut off Marks in %	Category	Cut off Marks in %
Open	56.60	Open	63.00%
SC/ST	57.60	SC/ST	67.80%
VJNT	44	VJNT	53.00%
OBC	53.40	OBC	53.00%

4. Computer Engineering

	A.Y. 2023-24		A.Y. 2022-23	
Category	Cut off Marks in %	Category	Cut off Marks in %	
Open	55.60%	Open	57.83%	
SC/ST	72.20%	SC/ST	77.40%	
DT/VJ/NT	75.80%	111 () 170	88.40%	
(A)		VJ/NT		
OBC	55.80%	OBC	65.40%	
	A.Y. 2020-21	A.Y. 2021-22		
Category	Cut off Marks in %	Category	Cut off Marks in %	
Open	66.80	Open	57.83%	
SC/ST	54.60	SC/ST	70.60%	
VJNT	51.20	VJNT	71.80%	
OBC	56.80	OBC	65.40%	

5. Electronics & Computer Engineering

A.Y. 2022-23		A	A.Y. 2021-22
Category	Cut off Marks in %	Category	Cut off Marks in %
Open	77.00%	Open	77.00%
SC/ST	63.40%	SC/ST	63.40%
DT/VJ/NT (A)	65.40%	VJNT	65.40%
OBC	70.40%	OBC	75.20%
A	A.Y. 2023-24		
Category	Cut off Marks in %		
Open	68.50%		NA
SC/ST	64.40%		
DT/VJ/NT (A)	73.83%		
OBC	62.67%		

6. Artificial Intelligence and Machine Learning

A.Y. 2022-23		A.Y. 2021-22	
Category	Cut off Marks in %	Category	Cut off Marks in %
Open	67.00%	Open	67.00%
SC/ST	65.00%	SC/ST	65.00%
DT/VJ/NT (A)	85.60%	VJNT	78.00%
OBC	56.67%	OBC	60.00%
A	.Y. 2023-24		
Category	Cut off Marks in %		
Open	60.17%		
SC/ST	65.00%		NA
DT/VJ/NT (A)	64.60%		
OBC	61.40%		

6.6 Fee (as approved by the state government)

Fees applicable as approved By the state Government.

6.7 Name and duration of programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details: NIL

There is no programme having Twinning and collaboration with Foreign University in the institute.

6.8 Nature of Collboration:

Nil

6.7. Campus placement in last year with minimum salary, maximum salary and average salary

Academic Year	Number of Students Placed	Minimum Salary	Maximum Salary	Average Salary
2019-20	18	1.08 lacks per annum	1.68 lacks per annum	1.38 lacks per annum
2020-21	26	1.32 lacks per annum	2.58 lacks per annum	1.44 lacks per annum
2021-22	37	1.32 lacks per annum	3.15 lacks per annum	1.44 lacks per annum

2022-23	25	1.56 Lakh Per annum	1.74 Lakh Per annum	1.65 Lakh Per annum
2023-24				

7. Faculty

7.1Course/Branch wise list of Faculty members:

Sr. No.	Name of Staff Member	Designation	Educational Qualification				
1	Prof. Sunil Gulabrao Deshmukh	Principal	M.E. (Electronics)				
	DEPARTMENT OF ELECTRONICS & COMPUTER ENGINEERING						
1	Mrs. Manjeet Kaur Granthi	HOD	B. E. Electronics, M.E.(Electronics)				
2	Mr. Santosh Dhirendra Mitragotri	Lecturer	B.E. (ETC), M.E. (Electronics)				
3	Mr. Amol Pandhrinath Bodhane	Lecturer	M.E. (ETC)				
4	Mrs. Madhavi Shrikantrao Bhatlawande	Lecturer	B.A., M.A. English, B. Ed, DBM				
5	Mrs. Manjusha Mukund Sawargaonkar	Lecturer	B. E. (ETC)				
6	Mr. Amol Anandrao Deode	Lecturer	B. E. (E & TC) M. E. (Electronics)				
7	Ms. Swechchha V. Gupta	Lecturer	B. Sc., M. Sc. (Physics) B. Ed.				
8	Mrs. Shaila Gambhir Patil	Lecturer	B-Tech (Y.C.M.O.U.) M. E. (ETC)				
9	Ms. Dipali Tulsiram Sangle	Lecturer	M. E. (CSE)				
10	Mr. Sandip Sambhaji Ekshinge	Lecturer	B. Tech. (ETC), M. E. (Communication Engg.)				
11	Mrs. Vaishali Popatrao Akolkar	Lecturer	B. E. (E & TC) M. E. (Communication Engg.)				
12	Mrs. Vaishali Nitin Unawane	Lecturer	B. E. (E & TC) M. E. (Communication Engg.)				
13	Ms. Rashmi Gautam Veer	Lecturer	B. E. (I. T.)				
14	Mrs. Snehal Suryakant Waikar	Lecturer	B. E. (CSE) M. E. (Software Engineering)				
	DEPARTMENT OF	ELECTRICAL I	ENGINEERING				
1	Mrs. Vaishali Pravin Thakre	HOD	B. E. (ETC) M.E. (Electronics)				
2	Mr. Pandurang Gangadhar Kate	Lecturer	B. Tech.(ETC) M.E. (EPS)				
3	Mr. Balaji Raghunathrao Jadhav	Lecturer	B.E.(EEP) M. E. (CSE)				
4	Mr. Nagnath Balasaheb Chate	Lecturer	B. E. (EEP) M. E.(CSE)				
5	Ms. Shubhangi Shivaji Pawar	Lecturer	B. E. Electrical Engineering				
6	Ms. Ritisha Gautam Ankushe	Lecturer	B. E. Electrical, Electronics & Power, M.E. (EPS)				
7	Mr.Gajanan Raosaheb Suryawanshi	Lecturer	B.Sc., M.Sc. Chem., B.Ed.				
8	Mrs. Priyanka Govind Kundalwal	Lecturer	B. E. Electrical & Electronics M.E. (EPS)				
9	Ms. Mufarrah Mukallil Muzammil Ahmed	Lecturer	B. A., M. A. English				
10	Ms. Renuka Manik Nirmal	Lecturer	B. E. Electrical, Electronics & Power				

	DEPARTMENT OF MECHANICAL ENGINEERING					
1	Mr. Rupesh Vasantrao Deshmukh	HOD	B.E.(Production) M.E. (Manufacturing)			
2	Mr. Arun Mahadeorao Shinde	Officer In charge - Academics Lecturer	B.E. (Production Engineering) ME (Mech. Design) - Pursuing			
3	Mr. Dattatray Bhimrao Baviskar	Lecturer	B.E.(Mech.) M.E. (Manufacturing Process)			
4	Mr. Santosh Kisanrao Sawake	Lecturer	B.E.(PROD) M.E. (Manufacturing)			
5	Mr. Raviraj Maroti Bansode	Lecturer	B.E.(Mech.)			
6	Mr. Mohd.Shakeeb Gulam Amjad	Lecturer	B.E.(Mech.) MBA (Production & Operations) M.E. (Manufacturing)			
7	Mr. Sashikant Bhaskarrao Maknikar	TPO & Lecturer	B.E. (Mech.) MBA			
8	Mr. Gopalsing Sadusing Ghoti	Lecturer	B.E. (Mech.)			
9	Mrs. Vishakha Rameshrao Borsarkar	Lecturer	B.E. (Mech.)			
10	Mr. Vaibhav Namdevrao Dudhate	Lecturer	B. E. (Mech.) M.E.(Production)			
11	Mr. Shaikh Asif Shaikh Akber	Lecturer	B. E. (Mech.) M. E. (Manufacturing)			
12	Mr. Pradeep Ganpatrao Karad	Lecturer	B. E. (Mech.) M.E. (Manufacturing Engg.)			
13	Mr. Ajay Shamrao Patil	Lecturer	B. Tech. (Mech.)			
14	Mr. Jai Singh	Lecturer	A.M.I.E (Mechanical) M.E. Mechanical Engg. (Thermal)			
15	Dr. Nakul Himmatrao Mhaske	Lecturer	B. Sc., M.Sc. Phy, B. Ed, Ph. D. in Physics			
16	Mrs. Vaishali Pralhad Bombatkar	Lecturer	B. Sc., M. Sc. (Math)., B. Ed.			
17	Mrs. Asmita Shankar Umbare	Lecturer	M. A. (English) B. Ed.			
	DEPARTMENT O	F COMPUTER E	NGINEERING			
1	Mr. Arvind Sahebrao Nagrik	HOD	B. E. (CSE)			
2	Mrs. Rakhi Ashok Dixit	Lecturer	B. E. (CSE) ME. (CSE)			
3	Mrs. Suchita Ravindra Dabhade	Lecturer	B. Sc., M. Sc. (Chem), B.Ed.			
4	Mrs. Banani Adhikari Chatterjee	Lecturer	B. Tech. (Inf. Tech.) M. Tech. (Inf. Tech.)			
5	Mr.Vijay Ganesh Ahir	Lecturer	B.Sc., M. Sc. Mathematics.			
6	Ms. Sana Fatima Patel	Lecturer	B. E. (CSE)			
7	Ms Gitanjali Bhausaheb Adhane	Lecturer	B. E. (CSE)			
8	Ms. Prachi Devidas Shetkar	Lecturer	B. E. (I. T.)			
9	Ms. Anjali Pralhad Landge	Lecturer	B. E. (CSE)			
10	Mr. Sanjay Baburao Satpute	Lecturer	B. E. (CSE)			
11	Mr. Vikas Nanarao Shahane	Lecturer	B. E. (CSE) M. Tech. (CSE)			
12	Mr. Yuvak Dilip Divekar	Lecturer	B. E. (I. T.)			
13	Mrs. Vaishali Laxmikant Thakare	Lecturer	B. E. (I. T.)			
14	Mr. Sachin Sahebrao Jadhav	Lecturer	B. E. (CSE)			

15	Mr. Sachin Uddhavrao Kakde	Lecturer	B. E. (CSE) M.E. (CSE)				
16	Ms. Priti Pralhad Rode	Lecturer	B. E. (CSE)				
17	Mrs. Madhuri Sadashiv Tajane	Assistant Teacher	B.E. (CSE)				
	DEPARTMENT OF CIVIL ENGINEERING						
1	Mrs. Neeta Gajanan Deshingkar	HOD	B. E. (Civil Engg.) M.E.(Structure)				
2	Mrs. Nirmi Rohit Shah	Lecturer	B. E. (Civil Engg.) M.E. (W.R.E)				
3	Mr. Anil Kishanrao Chikyal	Lecturer	B. E. (Civil Engg.) M.E. (Structural Engg.)				
4	Mr. Tejas Rameshrao Tirukhe	Lecturer	B. E. (Civil Engg.)				
5	Mr. Shripad Madhukarrao Jambhaikar	Lecturer	B. Sc., M. Sc. Mathematics				
6	Ms. Rutuja Pandit Mhaske	Lecturer	B. Tech. (Civil Engg)				
7	Mrs. Deepali Sukhadev Dhanayat	Lecturer	B. Sc., M. Sc. Chemistry				
8	Mr. Shubham Kachru Pardhe	Lecturer	B. E. (Civil Engg.)				
9	Ms. Ashwini Balasaheb Deshmukh	Lecturer	B. E. Civil				
10	Ms. Kalyani Kamlakar Shinde	Lecturer	B. E. Civil				
	ARTIFICIAL INTELL	IGENCE & MAC	CHINE LEARNING				
1	Mr. Ravi Digambarrao Deshpande	HOD	B.E.(CSE) M.E. (CSE)				
2	Mrs. Pranali Umesh Dharmadhikari	Lecturer	B. Sc., M.Sc. Phy, B.Ed.				
3	Ms. Naina Deepak Pagariya	Lecturer	B. E. (I. T.)				
4	Mrs. Varsha Kashinathrao Wadkar	Lecturer	B. Sc. B. Ed. M. A. English				
5	Mr. Shripad Digamberrao Joshi	Lecturer	B.Sc., M.Sc. Math, M.Sc. Statistics, B. Ed.				
6	Mr. Shivam Ashokrao Shendre	Lecturer	B. E. (I.T.)				
7	Ms. Amruta Netaji Taur	Lecturer	B. E. (I. T.)				
8	Ms. Mrunal Gopalrao Kulkarni	Lecturer	B. Sc, M. Sc. Mathematics				
9	Ms. Pooja Sanjiv Lahase	Lecturer	B. E. (Computer)				
10	Ms. Madhuri Sunil Metkar	Lecturer	B.E.(CSE) M.Tech. (CSE)				
11	Ms. Shrotika Vijaykumar Gawali	Lecturer	B.E. (CSE)				
12	Ms. Shashikala Sandeep Kulkarni	Lecturer	B. Tech. (CSE)				
13	Ms. Shivani Vishnu Malode	Lecturer	B. Tech. (CSE)				
14	Ms. Payal Motilal Rasne	Lecturer	B.E. (CSE)				

7.2 Permanent Faculty:

All the faculty members appointed in the various Departments are full time faculty.

7.3Adjunct Faculty:

No of Adjunct faculty available is 18.

7.4 Permanent Faculty: Student Ratio:

8. Profile of Vice Chancellor/ Director/ Principal/ Faculty

G. S. Mandal's

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Prof. S. G. Deshmukh

Date of Birth: 08/06/1968

AICTE Faculty Unique ID: 1-511406831

Designation: Principal

Department: Electronics & Telecommunication Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	S.B High School, Jalna	State Board,Chhatrapati Sambhajinagar	1983	71	First
HSC/ Diploma	MIT Polytechnic,Chhatrapati Sambhajinagar	MSBTE,Mumbai	1987	63.27	First
UG	MIT Chhatrapati Sambhajinagar	Dr.BAMU,Chhatrapati Sambhajinagar	1991	61.47	First
PG	Government College of Engineering, Chhatrapati Sambhajinagar	Dr.BAMU,Chhatrapati Sambhajinagar	2007	71.43	First with Distinction
PhD	Dr.BAMU,Chhatrapati Sambhajinagar	Dr.BAMU,Chhatrapati Sambhajinagar	-	-	Pursuing

Work Experience:	Teaching: 29 Years	Industry: 00	Research: 00	Others: 00			
(In Years)							
Area of Specializat	ion: Electronics Enginee	ering	'				
	Full name of Courses Taught : Analog Communication, Principle of communication System, Advanced Communication System, and Electronics Devices& Circuits.						
No. of Papers Published: National Journal: International Journals: 0 Onferences: 09							
No. of Project Carried Out: 00							

No. of Patents (Filled &	00
Granted):	
Technology Transfer:	
No. of Book Published with	
details (Name of Book,	
Publisher with ISBN, Year	
of publication):	

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Prof. Jai Singh

Date of Birth: 15/12/1965

AICTE Faculty Unique ID: 1-3585356839

Designation: Lecturer

Department: Mechanical Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
S.S.C.	S.D. Modern High School, Sonipat	Haryana School Education Board	1981	76	First Class
Diploma	G.P. Jhajjar	Haryana State Technical Ed. Board	1986	59	Second Class
UG	Institute of Engineers	Institute of Engineers, Kolkata	1994	61	First Class
PG	Delhi College of Engineering	Delhi University	2004	69	First Class

Work Experience:	Teaching: 25 Years	Industry: 05	Research: 00	Others: 29			
(In Years)							
Area of Specialization	Area of Specialization: Thermal Engineering						
	Full name of Courses Taught: Power Engineering, Thermal Engineering, Refrigeration& Air						
Conditioning, and Applied Mechanics.							
No. of Papers	National Journal:	International Journals: 0		Conferences:			
Published:				0			

No. of Project Carried Out: 00					
No. of Patents (Filled & Granted):	00				
Technology Transfer:					
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):					

Marathwada Institute of Technology, Chhatrapati Sambhajinagar DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr. Dattatray B. Baviskar

Date of Birth: 12/08/1980

AICTE Faculty Unique ID: 1-440489923

Designation: Lecturer

Department: Mechanical Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
S.S.C.	SarswatiBhuwanHigh School,Chh. Sambhajinagar	SSC Board Maharashtra	1995	73	First
Diploma/HSC	S.B.College,Chhatrapati Sambhajinagar	HSC Board Maharashtra	1997	64	First
UG	P.E.S.College,Chhatrapati Sambhajinagar	Dr. BAMUChhatrapati Sambhajinagar	2001	71	Distinction
PG	MIT Chhatrapati Sambhajinagar	Dr. BAMUChhatrapati Sambhajinagar	2015	59	Second

Work Experience:	Teaching: 16 Years	Industry: 01	Research: 01	Others: 00
(In Years)				

Area of Specialization: Manufacturing Engineering						
Full name of Courses	Taught:	SOM, Appli	ied Mechanics, MQC, IFP,MAC a	nd FMM		
No. of Papers Published:	National Journal: 01		International Journals: 01	Conferences: 0		
No. of Project Carrie	d Out : 00	O		·		
No. of Patents (Filled Granted):	&	00				
Technology Transfer	•					
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):						

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr. Arun Mahadeorao Shinde

Date of Birth: 01/12/1980

AICTE Faculty Unique ID: 1-440489918

Designation: Lecturer

Department: Mechanical Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
S.S.C.	Shri. Bakliwal Vidyalaya Washim	State Board, Amravati	1997	65.46	First Class
Diploma	Government Polytechnic, Washim	MSBTE Mumbai	2002	66.14	First Class
UG	Shyamlal College of Engineering Udgir	Swami Ramanand Teerth Marathwada University, Nanded	2005	72.43	First Class with Dist.
PG	Government Engineering College Chhatrapati	Dr. BAMU Chhatrapati	-	-	Pursuing

		Sambhajinagar	Sambha	jinagar			
Work Experien	ice:	Teaching: 16 Years	Industry: 01		Research: 0	01	Others: 00
(In Years)							
Area of Special	ization	: Mechanical Design	1				
Full name of Co		Taught : Power Engin	eering, Therr	nal Engine	eering, Refri	geration	& Air
No. of Papers Published:		National Journal: 01	Internationa	International Journals: 01			Conferences: 0
No. of Project (Carrie	d Out: 00					
No. of Patents (No. of Patents (Filled & Granted):			00			
Technology Tra	ansfer:						
		d with details (Name					
Publisher with	ISBN,	Year of publication):	:				

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr. Santosh K. Sawake

Date of Birth: 06/06/1975

AICTE Faculty Unique ID: 1-806162734

Designation: Lecturer

Department: Mechanical Engineering

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Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade	
S.S.C.	B.V.M. High School Hingoli	State Board Chhatrapati Sambhajinagar	1997	63.14	First	
HSC	A.E.S. College, Hingoli	State Board Chhatrapati Sambhajinagar	1999	64.50	First	
UG	Shyamlal College of Engineering	Swami Ramanand Teerth Marathwada	2002	63.12	First	

	UdgirDist Latur	University, Nanded			
PG	M.I.T.Chhatrapati Sambhajinagar	Dr. BAMU Chhatrapati Sambhajinagar	2015	60.14	First

Work Experience:	Teaching: 16Years	Industry: 05	Research: 00	Others: 00	
(In Years)					
Area of Specialization	n: Manufacturing Eng	ineering			
Full name of Courses	Taught: SOM, Applie	ed Mechanics, MQC	, IFP,MAC and FMN	Л	
No. of Papers	National Journal:	International Journals: 00 Conferen			
Published:	00		0		
No. of Project Carrie	d Out : 00				
No. of Patents (Filled	& Granted):	00			
Technology Transfer	:				
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):					

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr. R. M. Bansode

Date of Birth: 24/04/1987

AICTE Faculty Unique ID: 1-441826848

Designation: Lecturer

Department: Mechanical Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
S.S.C.	Mahatma Phule High School,	SSC Board	2002	69.60	First

	Nanded				
Diploma	Government Polytechnic, Nanded	MSBTE Mumbai	2005	63.23	First
UG	Maharashtra Institute of Technology, Nilanga	Swami Ramanand Teerth Marathwada University, Nanded	2009	70.06	First

Work Experience:	Teaching: 12Years	Industry: 01	Research: 00	Others: 00
(In Years)				
Area of Specialization	: Manufacturing Eng	ineering		•
Full name of Courses Taught: TOM, Automobile Engineering, and Engineering Graphics				
No. of Papers Published:	National Journal: 00	International Journals: 00		Conferences: 0
No. of Project Carried	d Out: 00	,		
No. of Patents (Filled	& Granted):	00		
Technology Transfer:				
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):				

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr. Mohd. Shakeeb Gulam Amjad

Date of Birth: 23/09/1982

AICTE Faculty Unique ID: 1-763925748

Designation: Lecturer

Department: Mechanical Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
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S.S.C.	Little Flower School, Chhatrapati Sambhajinagar	SSC Board MS	1998	74.93	First
H.S.C.	Deogiri college Chhatrapati Sambhajinagar	HSC Board MS	2000	58.00	Second
UG	JNEC, Chhatrapati Sambhajinagar	Dr. BAMU Chhatrapati Sambhajinagar	2008	60.08	First
PG	Everest College of Engineering, Chhatrapati Sambhajinagar	Dr. BAMU Chhatrapati Sambhajinagar	2017	7.41	A+
MBA	Millennium Institute of Management, Chhatrapati Sambhajinagar	Dr. BAMU Chhatrapati Sambhajinagar	2013	67.12	First

Work Experience:	Teaching: 10 Years	Industry: 03	Research: 00	Others: 00
(In Years)				
Area of Specialization	: Manufacturing Engi	neering		
Full name of Courses Taught: M&C, IFP, and AMP				
No. of Papers	National Journal:	International Journal	s: 01	Conferences:
Published:	01			0
No. of Project Carried	d Out: 00			
No. of Patents (Filled	& Granted):	00		
Technology Transfer:				
No. of Book Published of Book, Publisher wi publication):	,			

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr. Shashikant B. Maknikar

Date of Birth: 26/02/1971

AICTE Faculty Unique ID:

Designation: Lecturer

Department: Mechanical Engineering

Educational Qualifications:

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
S.S.C.	S.B. College, Chhatrapati Sambhajinagar	SSC Board MS	1985	80%	Distinction
HSC	S. B. College, Chhatrapati Sambhajinagar	HSC Board MS	1987	76%	Distinction
UG	Government College of Engineering, Chhatrapati Sambhajinagar	Dr. BAMU Chhatrapati Sambhajinagar	1991	67%	Distinction

Work Experience:	Teaching: 14Years	Industry: 14	Research: 00	Others: 00	
(In Years)					
Area of Specialization	: Manufacturing Eng	ineering	,		
Full name of Courses Taught: Machine Design, and MQC.					
No. of Papers Published:	National Journal: 00	International Journals: 00		Conferences: 2	
No. of Project Carried	d Out : 00			<u> </u>	
No. of Patents (Filled	& Granted):	00			
Technology Transfer:	:				
No. of Book Published of Book, Publisher with publication:	,				

G. S. Mandal's

Marathwada Institute of Technology, Chhatrapati Sambhajinagar DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr. Gopalsing Sadhusing Ghoti

Date of Birth: 05/07/1970

AICTE Faculty Unique ID: 1-2507706963

Designation: Lecturer

Department: Mechanical Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
S.S.C.	Z.P. High School, Malkapur	SSC Board MS	1987	64	First
Diploma	Government Polytechnic, Washim	MSBTE Mumbai	1993	67	First
UG	Government College of Engineering, Chhatrapati Sambhajinagar	Dr. BAMU Chhatrapati Sambhajinagar	2012	69.56	First

Work Experience:	Teaching: 08 Years	Industry: 15	Research: 00	Others: 00
(In Years)				
Area of Specialization	: Manufacturing Engi	neering		
Full name of Courses	Taught: AMP, Manuf	facturing Process		
No. of Papers	National Journal:	International Journal	s: 00	Conferences:
Published:	00			0
No. of Project Carried	d Out : 00			
No. of Patents (Filled	& Granted):	00		
Technology Transfer:				
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):				

Marathwada Institute of Technology, Chhatrapati Sambhajinagar DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mrs. Vishakha R. Borsarkar

Date of Birth: 29/06/1979

AICTE Faculty Unique ID: 1-2513657483

Designation: Lecturer

Department: Mechanical Engineering Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
S.S.C.	S.B. High School, Chhatrapati Sambhajinagar	SSC Board MS	1994	82.14	Distinction
Diploma	Government Polytechnic, Chhatrapati Sambhajinagar	MSBTE Mumbai	1997	77.46	Distinction
UG	Government College of Engineering, Chhatrapati Sambhajinagar	Dr. BAMU Chhatrapati Sambhajinagar	2014	73.54	Distinction
PG	Maharashtra Institute of Technology, MIT Chhatrapati Sambhajinagar.	Chhatrapati Sambhajinagar	2022	65	First

Work Experience:	Teaching: 07 Years	Industry: 00	Research: 00	Others: 00		
(In Years)						
Area of Specialization: Manufacturing Engineering						
Full name of Courses Taught: Solid Modeling, AMP, and CAD/CAM						
No. of Papers	National Journal:	International Journal	ls: 00	Conferences:		
Published: 00 0						
No. of Project Carried Out: 00						

No. of Patents (Filled & Granted):	00
Technology Transfer:	
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):	

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr. Vaibhav Namdevrao Dudhate

Date of Birth: 25/08/1985

AICTE Faculty Unique ID: 1-2908395556

Designation: Lecturer

Department: Mechanical Engineering

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Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
S.S.C.	M.G. Vidyalaya, Parbhani	SSC Board MS	2000	72.53	First
Diploma	Government Polytechnic, Nanded	MSBTE Mumbai	2004	64.69	First
UG	MIT Chhatrapati Sambhajinagar	Dr. BAMU Chhatrapati Sambhajinagar	2007	63.81	First
PG	Government Engineering College,Chhatrapati Sambhajinagar	Dr. BAMU Chhatrapati Sambhajinagar	2016	73.81	Distinction

Work Experience:	Teaching: 11 Years	Industry: 03	Research: 01	Others: 00		
(In Years)						
Area of Specialization: Mechanical Engineering						

Full name of Courses Taught: MQC,FMM, IFP, Industrial Hydraulic and Pneumatic, SMO.					
No. of Papers Published:	National Journal: 00	International Journals: 02	Conferences: 0		
No. of Project Carried Out: 00					
No. of Patents (Filled & Granted):		00			
Technology Transfer:					
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):					

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr. Shaikh Asif Shaikh Akber

Date of Birth: 30/09/1986

AICTE Faculty Unique ID: 1-2911260392

Designation: Lecturer

Department: Mechanical Engineering

Educational Qualifications.							
Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade		
S.S.C.	IQRA Boys High School, Chhatrapati Sambhajinagar	SSC Board MS	2002	76.20	Distinction		
H.S.C.	Maulana Azad College, Chhatrapati Sambhajinagar	HSC Board MS	2004	68.67	First		
UG	PES College of Engineering, Chhatrapati Sambhajinagar	Dr. BAMU, Chhatrapati Sambhajinagar	2008	63	First		
PG	MGM's Jawaharlal Nehru College of Engineering,	Dr. BAMU, Chhatrapati	2022	61	First		

	Chhatrapati Sambhajinagar	S	ambhajinagar				
Work Experience: Teaching: 14 Years (In Years)		Industry: 02	Resea	arch: 00	Others: 00		
	Area of Specialization: Manufacturing Engineering Full name of Courses Taught: AMP, Manufacturing Process, and Behavioral Science.						
No. of Papers Published:	National Journa 00	al:	International Journals: 00		Conferences: 0		
No. of Project Carried Out: 00							
No. of Patents (Filled & Granted):		00					
Technology Transfer:							
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):							

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr. Karad Pradeep Ganapatrao

Date of Birth: 27/02/1982

AICTE Faculty Unique ID: 1-2914875339

Designation: Lecturer

Department: Mechanical Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
S.S.C.	C.R.R Public School	Hyderabad Board	1997	80.5	First Class
Diploma	MGM Junior College	State Board, Latur	1999	66.5	First Class
UG	PES College of Engineering,	Dr. BAMU Chhatrapati	2003	63.5	First Class

	Chhatrapati Sambhajinagar	Sambhajinagar			
PG	JNEC Chhatrapati Sambhajinagar	Dr. BAMU Chhatrapati Sambhajinagar	2015	62.5	First Class

Work Experience:	Teaching: 11 Years	Industry: 5	Research: 00	Others: 00		
(In Years)						
Area of Specialization	: Manufacturing Engi	ineering	1	,		
Full name of Courses Taught: AMP, Manufacturing Process						
No. of Papers Published:	National Journal: 00	International Journals: 03		Conferences:		
No. of Project Carried	d Out : 00					
No. of Patents (Filled	& Granted):	00				
Technology Transfer:	:					
No. of Book Published of Book, Publisher win publication):	· ·					

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr. Ajay Shyamrao Patil

Date of Birth: 01/01/1974

AICTE Faculty Unique ID: 1-3585491490

Designation: Lecturer

Department: Mechanical Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
S.S.C.	Uday Madyamik Vidyalay Jalgaon.	SSC Board MS	1992	60.71	First

Diploma	MIT Polytechnic, Chhatrapati Sambhajinagar	MSBTE Mumbai	1999	58.86	First
UG	MIT Bulandshahar	UPTU Lucknow	2016	69.56	First

Work Experience:	Teaching: 5Years	Industry:00	Research: 00	Others: 00	
(In Years)					
Area of Specialization	n: Manufacturing Eng	ineering	1	,	
Full name of Courses Taught: MEM, Management, Engineering Drawing.					
No. of Papers Published:	National Journal: 00	International Journals: 00		Conferences: 00	
No. of Project Carried	d Out: 00	1		-	
No. of Patents (Filled	& Granted):	00			
Technology Transfer:	:				
No. of Book Publisher of Book, Publisher wi publication):	`				

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr.A.K.Chikyal

Date of Birth: 20/12/1975

AICTE Faculty Unique ID: 1-4435260760

Designation: Lecturer

Department: Civil Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Holy Cross English High School, A'bad	SSC Board ,Aurangabad	1991	71.85	First

HSC	Deogiri College,A'bad	HSC Board ,Aurangabad	1993	69.69	First
UG	JNEC,A'bad	Dr BAMU	1998	61	First
PG	SYCET, A'bad	Dr BAMU	2018	7.5 CPGA	Distinction

Work Experience:	Teaching: 14Years	Industry: 08	Research: 00	Others: 00	
(In Years)					
Area of Specialization	n:Structural Engineeri	ng	1		
Full name of Courses	Taught: ECE, AM,SC	OM,HYD, CM, TP			
No. of Papers Published:	National Journal: 1	International Journals: 0		Conferences: 0	
No. of Project Carrie	d Out : 10				
No. of Patents (Filled	& Granted):	00			
Technology Transfer	:	00			
No. of Book Publisher of Book, Publisher wi publication):	•	00			

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mrs. K. K. Shinde

Date of Birth: 29/06/1995

AICTE Faculty Unique ID: 1-44007001445

Designation: Lecturer

Department: Civil Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Renuka Highschool	SSC Board ,Aurangabad	2011	80.20	Distinction
Diploma	MIT Polytechnic, Chh. Sambhajinagar	MSBTE Board ,Mumbai	2014	85.06	Distinction

UG	MIT Engineering, Chh. Sambhajinagar	Dr BAMU	2017	76.67	Distinction
PG	SYCET, A'bad	Dr BAMU	Pursuing	7.4 CPGA	First

Work Experience:	Teaching: 06 Years	Industry: 00	Research: 00	Others: 00		
(In Years)						
Area of Specialization	n:Structural Engineeri	ng				
Full name of Courses	s Taught: ECE, AM,SC	OM,HYD, CM, TP				
No. of Papers Published:	National Journal: 0	International Journals: 0		Conferences: 0		
No. of Project Carrie	ed Out: 00					
No. of Patents (Filled	& Granted):	00				
Technology Transfer	•	00				
No. of Book Publisher of Book, Publisher we publication):	`	00				

Marathwada Institute of Technology, Chhatrapati Sambhajinagar DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Ms.A.B.Deshmukh

Date of Birth: 28/06/1998

AICTE Faculty Unique ID: 1-43774897870

Designation: Lecturer

Department: Civil Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Venutai Chavan Girls High School	Maharashtra State Board of Secondary and Higher Secondary Education	2013	71.60	First Class
HSC/	Shri Yogeshwari	Maharashtra State	2016	81.45	Distinction

Diploma	Polytechnic,	Boardof Technical			
	Ambajogai	Education			
	Marathwada Institute	Dr. Babasaheb			
UG	of Technology,	AmbedkarMarathwada	2019	70.20	Distinction
	Aurangabad	University			

Work Experience:	Teaching: 1 Years	Industry: 00	Research: 00	Others: 4					
(In Years)									
Area of Specialization	Area of Specialization:								
Full name of Courses	Taught: SUY								
No. of Papers	National Journal: 0	International Journa	ls: 0	Conferences:					
Published:				0					
No. of Project Carried	d Out : 00	•		•					
No. of Patents (Filled	00								
& Granted):									
Technology Transfer:									

Marathwada Institute of Technology, Chhatrapati Sambhajinagar DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr. S. K. Pardhe

Date of Birth: 02/11/1997

AICTE Faculty Unique ID: 1-43383215454

Designation: Lecturer

Department: Civil Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Shree Krushana Madhyamik Vidyalaya.	SSC	2013	81.60	District Distinction

HSC/	CSMSS college of	MSBTE	2016	82.06	District
Diploma	Polytechnic	MISDIE	2010	82.00	Distinction
	Marathwada Institute	Marathwada Institute			District
UG	of Technology,Chh.	BAMU	2019	71.07	Distinction
	Sambhajinagar				Distiliction
	Maharashtra		Pursuing	-	
PG	Institute of	BATU			
10	Technology, Chh.	DATO	1 ursumg		_
	Sambhajinagar				

Work Experience:	Teaching: 2 Years	Industry: 03	Research: 00	Others: 00					
(In Years)									
Area of Specialization	Area of Specialization: Structural Engineering								
Full name of Courses	Full name of Courses Taught: ASU, PHE, ETC, GTE, CM, BCO								
No. of Papers Published:	National Journal: 2	International Jour	Conferences: 0						
No. of Project Carried	d Out: 00	-		-					
No. of Patents (Filled	& Granted):	00							
Technology Transfer:									
No. of Book Published (Name of Book, Publi Year of publication):									

Marathwada Institute of Technology, Chhatrapati Sambhajinagar DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mrs. N. R. Shah

Date of Birth: 19/08/1985

AICTE Faculty Unique ID: 1-4436311517

Designation: Lecturer

Department: Civil Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
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HSC/ Diploma	K.J.Polytechnic, Bharuch, Gujarat	Technical Examination Board, Gujarat	2006	64.65%	First Class
UG	Shram Sadhna Bombay Trust's Engineering & Technology, Bhambhori, Jalgaon	North Maharashtra University, Jalgaon, Maharashtra	2011	66.28%	First class with Distinction
PG	Faculty of Technology and Engineering Maharaja Sayajirao of Baroda	Maharashtra Sayajirao University of Baroda, Gujarat	2013	55.63%	Second Class

Work Experience: (In Years)	Teaching: 10.5 Years	Industry: 00	Research: 00	Others: 00
Area of Specialization	: Control System Eng	ineering		
Full name of Courses	Taught:			
No. of Papers Published:	National Journal:	International Journals: 0		Conferences:
No. of Project Carried	d Out : 00			
No. of Patents (Filled	& Granted):	00		
Technology Transfer:				
No. of Book Published (Name of Book, Publi Year of publication):				

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr. S. M. Jambhikar

Date of Birth: 27/12/1983

AICTE Faculty Unique ID: 1-43384453247

Designation: Lecturer in Mathematics

Department: Civil Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	S. B. High School, Jalna	Division Board, Aurangabad	1999	69.73	1 st
HSC	J.E.S. College Jalna	Division Board, Aurangabad	2001	64.00	1st
UG: B.Sc.	Badrinarayan Barwale Mahavidyalaya, Jalna	Dr. B.A.M.U. Aurangabad	2004	72.64	1st
PG :M.Sc.(Maths)	New Arts, Commerce and Science college, Ahmednagar	University of Pune, Pune	2006	71.85	1st class with Distinction

Work Experience:	Teaching: 18Ye	ars	Industry: 00	Research: 00	Others: 00		
(In Years)							
Area of Specialization	:: Mathematics			,			
Full name of Courses	Taught: Basic M	ather	matics, Applied Mathe	ematics, Engineering	Mathematics		
No. of Papers Published: National Journal		: 0	International Journals: 0		Conferences: 02		
No. of Project Carried	d Out: 00						
No. of Patents (Filled Granted):	& 00						
Technology Transfer:	:						
	No. of Book Published with						
details (Name of Book Publisher with ISBN, publication):	·						
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FACULTY PROFILE

Name of Faculty: Mrs.D. S. Dhanayat

Date of Birth: 05/09/1987

AICTE Faculty Unique ID:

Designation: Lecturer in Chemistry

Department: Civil Engineering

Educational Qualifications:

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Dnyanesh Vidya Mandir	Maharashtra State March- Board 2003 80.26 %		I st Class	
HSC/ Diploma	Vivekananad College	Maharashtra State Board	Feb-2005	64 %	I st Class
UG	Vivekananad College	Dr. B.A. Marathwada University, Aurangabad	March- 2008	67.26 %	I st Class
PG	Department of Chemistry	Dr. B.A. Marathwada University, Aurangabad	April- 2010	67.5 %	I st Class

Work Experience:	Teach	ing:7 Years	Industry: 00	Research: 00	Others: 00				
(In Years)									
Area of Specialization	Area of Specialization: Inorganic Chemistry								
Full name of Courses	Taugh	t: Applied Scie	ence, Basic Science, I	Environmental Studio	es				
No. of Papers Published:	National Journal: 2		International Journals: 0		Conferences: 0				
No. of Project Carrie	d Out:	00							
No. of Patents (Filled Granted):	&	00							
Technology Transfers	:								
No. of Book Published details (Name of Book Publisher with ISBN, of publication):	ζ,								

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Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr. T.R. Tirukhe

Date of Birth: 03/08/19904

AICTE Faculty Unique ID: 1-11081476501

Designation: Lecturer

Department: Civil Engineering

Educational Qualifications:

Qualifying Examination	Name of Institute	Boa	ard/ University	Year of Passing	% of Marks	Class/Grade
SSC	Swami Vivekanand Academy, Aurangabad	Seconda Seconda	shtra State Board on Idary and Higher Iry Education, Pund	2010	88.73	Distinction
HSC/ Diploma	Deogiri College, Aurangabad	Secon	shtra State Board ondary and Higher Bucation, Punc	2012	61.17	First Class
UG	Deogiri Institute of Engineering &Managemer Studies, Aurangabad	Maratl	pasaheb Ambedkar nwada University, Aurangabad.	2016	65.53	First Class
PG	Government Engineering College, Aurangabad	F	Autonomous	Pursuing	-	-
Work Experien (In Years)	nce: Teach	ng: 3 Years	Industry: 04	Research	: 00	Others: 00
Area of Special	lization: Contr	ol System Eng	ineering	·		
			SWM, CEW, CMA			
No. of Papers Published:	No. of Papers Published: National Journal: 0 International Journal: 0			ırnals: 0		Conferences:
No. of Project	No. of Project Carried Out: 00					
No. of Patents (Filled & Granted):				00		
Technology Tr	Technology Transfer:					
No. of Book Pu Publisher with		`	/			

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DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mrs. Vaishali Pravin Thakre

Date of Birth: 17/10/1972

AICTE Faculty Unique ID: 1-11106581811

Designation: Head of Department

Department: Electrical Engineering

Educational Qualifications:

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Gujrathi Kanya Vidyalaya	SSC Board	1988	81	Distinction
HSC/ Diploma	Deogiri college Aurangabad	HSC Board	1990	78	Distinction
UG	Govt. College of Engg. Aurangabad	Dr. BAMU	1995	61	First
PG	Govt. College of Engg. Aurangabad	Dr. BAMU	2008	62	First

Work Experience:	Teaching: 16 Years	Industry: 09	Research: 00	Others: 00				
(In Years)								
Area of Specialization	Area of Specialization: Electronics							
Full name of Courses	Taught: BEEX, VLS	with VHDL, DEM, F	FPE, EEE,EOE					
No. of Papers Published:	National Journal: 0	International Journals: Reviewer of IJRTI, ID:111925		Conferences:				
No. of Project Carried	d Out : 00							
No. of Patents (Filled	& Granted):	00						
Technology Transfer:	:							
No. of Book Published (Name of Book, Publi Year of publication):								

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Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr. P.G. Kate

Date of Birth: 01-06-1967

AICTE Faculty Unique ID: 1-3186385637

Designation: Lecturer

Department: Electrical Engineering

Educational Qualifications:

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Shevgaon English School	State Board Pune	1984	60	First Class
HSC/ Diploma	MIT Study Center	YCMOU Nashik	2009	58	Second Class
UG	MIT Study Center	YCMOU Nashik	2013	64	First Class
PG	JNEC Aurangabad	Dr. BAMU	2015	7.8	First Class with Distinction

Work Experience:	Teaching: 8 Years	Industry: 00	Research: 00	Others: 25				
(In Years)								
Area of Specialization	Area of Specialization: Electrical Power System							
Full name of Courses	Taught: ECI, FEE, F	BEE, EPG, EMW, E	ECA, EEC,EPT, SAP,	ГМЕ				
No. of Papers Published:	National Journal: 2	2 International Journals: 0		Conferences: 0				
No. of Project Carried	d Out: 00							
No. of Patents (Filled	& Granted):	00						
Technology Transfer:	:							
No. of Book Published (Name of Book, Publi Year of publication):								

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Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr. B. R. Jadhav

Date of Birth: 08/06/1990

AICTE Faculty Unique ID: 1-2072806413

Designation: Lecturer

Department: Electrical Engineering

Educational Qualifications:

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Yogeshwari Nutan vidyala Ambajogai	Aurangabad	2005	59.8	Second Class
HSC/ Diploma	Yogeshwari Mahavidyala Ambajogai	Aurangabad	2007	50.8	Second Class
UG	MBES, College of Engineering, Ambajogai	Dr. B.A.M.U., Aurangabad	2012	69.8	First Class WithDistinsction
PG	MBES, College of Engineering, Ambajogai	Dr. B.A.M.U., Aurangabad	2017	64	First Class

Work Experience: (In Years)	Teaching: 10.5 Years	Industry: 00	Research: 00	Others: 00	
Area of Specialization	: Control System En	gineering			
Full name of Courses	Taught: ECI, FEE, 1	BEE, EPG, DCMT, ED	C, EPT, SAP, ESP ar	nd TME	
No. of Papers Published:	National Journal: 2	International Journals: 0		Conferences: 0	
No. of Project Carrie	d Out : 00				
No. of Patents (Filled	& Granted): 0	0			
Technology Transfer	Technology Transfer:				
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):					

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Marathwada Institute of Technology, Chhatrapati Sambhajinagar DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr. N. B. Chate

Date of Birth: 01/01/1988

Department: Electrical Engineering

Educational Qualifications:

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Shri Siddheshwar Vidyalaya, Majalgaon	Maharashtra State Board, Aurangabad	2003	74.13	First Class
HSC/ Diploma	College of Science, Arts & Commerce, Majalgaon	Maharashtra State Board, Aurangabad	2005	70.5	First Class
UG	MBES, College of Engineering, Ambajogai	Dr. B.A.M.U., Aurangabad	2012	75.73	First Class WithDistinsction
PG	MBES, College of Engineering, Ambajogai	Dr. B.A.M.U., Aurangabad	2017	7.96	First Class

Work Experience:	Teaching: 10.5	I	Industry: 00	Research: 00	Others: 00
(In Years)	Years				
Area of Specialization	:Control System E	ngine	eering		
Full name of Courses	Taught: EPG, CN	E, EP	PT, IAM, ECA, UEE,	, EEM, MEE, SAP	
No. of Papers Published:	National Journal:	0 I	International Journals: 1		Conferences:0
No. of Project Carrie	d Out : 00				
No. of Patents (Filled	& Granted):	00			
Technology Transfer:					
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):					

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Name of Faculty: Ms. S.S. Pawar

Date of Birth: 15/09/1996

AICTE Faculty Unique ID: 1-43801937331

Designation: Lecturer

Department: Electrical Engineering

Educational Qualifications:

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	M.I.T. High School	State Board of Maharashtra	2012	74.2	1 st
HSC/ Diploma	Shreeyash Polytechnic, Chh. Sambhajinagar	M.S.B.T.E.	2017	71.76	1 st
UG	Shreeysh College of Engineering and Technology	Dr. B.A.M.U	2020	79.3	1 st class with distinction
PG	Government Engineering College, Chh. Sambhajinagar	Dr. B.A.M.U	appearing	70 (3 rd sem)	1 st

Work Experience:	Teaching: 1	Industry: 1	Research: 00	Others: 00				
(In Years)								
Area of Specialization	Area of Specialization: Electrical Power System							
Full name of Courses	Taught: EEM, EPT	, SAP, and EEM						
No. of Papers Published:	National Journal:	International Jou	International Journals: 0					
No. of Project Carrie	d Out : 02	1						
No. of Patents (Filled	& Granted):	00						
Technology Transfer	:							
No. of Book Published (Name of Book, Publication):	isher with ISBN,							

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DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

Name of Faculty: Ms. Mufarrah Mukallil

Date of Birth: 05/08/1997

AICTE Faculty Unique ID: 1-43382738654

Designation: Lecturer

Department: Electrical Engineering

Educational Qualifications:

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Holy Cross English School	State Board of Maharashtra	March 2013	71.80	Distinction
HSC/ Diploma	Maulana Azad College	State Board of Maharashtra	February 2015	61.92	1st Division
UG	Sir Syyed College	B.A.M.U	Mar/Apr 2019	56.54	2 nd Division
PG	B.A.M.U	B.A.M.U	Oct/Nov 2020	A+	Merit Top

Work Experience:	Teaching: 4 Years	Industry: 00	Research: 01	Others: 00				
(In Years)								
Area of Specialization: English literature and Communication Skills								
Full name of Courses	Taught: PCO, SFS, E	ENG, BCC						
No. of Papers Published:	National Journal: 1	: 1 International Journals: 1		Conferences:				
No. of Project Carried	d Out: 00							
No. of Patents (Filled	& Granted): 00							
Technology Transfer:	:							
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):								

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DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

Name of Faculty: Mrs. P. G. Kundalwal

Date of Birth: 16/10/1992

AICTE Faculty Unique ID: 1-43802564888

Designation: Lecturer

Department: Electrical Engineering

Educational Qualifications:

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Sharada Mandir	State Board of	2007	71%	1 st
Kanya Prashal	Kanya Prashala	Maharashtra	2007	/ 1 /0	1
HSC/	Goverment				
Diploma	Polytechnic, Chh.	Autonomous	2011	71%	1 st
Dipionia	Sambhajinagar				
UG	MIT Chh.	B.A.M.U	2014	69%	1 st
UG	Sambhajinagar	D.A.WI.U	2014	0970	1
PG	Matsyodari shikshan	B.A.M.U	2020	69%	1 st
U	sausthan	D.A.WI.U	2020	09%	1

Work Experience:	Teaching:	Industry: 00	Research: 00	Others: 00
(In Years)	2.4Years			
Area of Specialization	: Power System Engi	neering		
Full name of Courses	Taught: BEE and N	CR		
No. of Papers Published:	National Journal: 1	International Journal	ls: 0	Conferences: 0
No. of Project Carried	Out: 1			
No. of Patents (Filled of Granted):	& 00			
Technology Transfer:				
No. of Book Published details (Name of Book Publisher with ISBN, publication):	,			

G. S. Mandal's

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

FACULTY PROFILE

Name of Faculty: Mrs. R.M. Nirmal

Date of Birth: 23/05/1995

AICTE Faculty Unique ID: 1-2072806413

Designation: Lecturer

Department: Electrical Engineering

Educational Qualifications:

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	New High School Hiwara (Govardhan)	State Board of Maharashtra	2011	70.18	First Class
HSC/ Diploma	Jodhaprasaji Modi Junior College Ambajogai	State Board of Maharashtra	2013	58.83	Second Class
UG	M.B.E.S COEA	BAMU	2017	67.69	First Class
PG					

Work Experience:	Teaching: 2.	5	Industry: 3	Research: 00	Others: 00
Work Emperience.			maustry. 3	research . oo	others. oo
(T. 37.	Years				
(In Years)					
Area of Specialization	1:				
Full name of Courses	Taught: ECI	EEE BI	EE EPG DCMT ED	C EDT SAD ESD an	d TME
Tun name of Courses	raught. ECI,	, ree, D	EE, EI G, DCMII, ED	c, El I, SAI, ESI all	u INIL
N. C.D.	NT .1 1 T	1		0	C C
No. of Papers	National Jou	rnal:	International Journal	s: 0	Conferences:
Published:					0
No. of Project Carried	d Out· 1		I		
No. of Project Carrie	a Out. 1				
NI CD 4 4 (E'II I	0	00			
No. of Patents (Filled	X	00			
Granted):					
•					
Technology Transfer:					
reemology transfer.					
No. of Dook Dublishes	1:4h				
No. of Book Published					
details (Name of Book	k, Publisher				
with ISBN, Year of pu					
with 1551, I can of po	ionculon).				
		1			

G. S. Mandal's

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Ms. R.G. Ankushe

Date of Birth: 22/05/1998

AICTE Faculty Unique ID: 1-43802564658

Designation: Lecturer

Department: Electrical Engineering

Educational Quamications.						
Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade	
SSC	Shishu Vihar high School	Maharashtra State Board	2013	76.20	First Class	
HSC/ Diploma	Milind College of Science	Maharashtra State Board	2015	65	First Class	
UG	MGM's JNEC	BAMU	2019	68	First class with distinction	
PG	GECA	BAMU	2023	78	First class with distinction	

Work Experience:	Teaching: 1 Years	Industry: 01	Research: 3	Others: 00					
(In Years)									
Area of Specialization	Area of Specialization: Electrical Power System								
Full name of Courses	Taught:BEE,MEE								
No. of Papers Published:	•								
No. of Project Carrie	No. of Project Carried Out: 1								
No. of Patents (Filled Granted):	No. of Patents (Filled & 00 Granted):								
Technology Transfer	:								
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):									

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mrs. M. G.Granthi

Date of Birth: 02/02/1976

AICTE Faculty Unique ID: 1-441827533

Designation: Head of Department

Department: Electronics and Computer Engineering

Educational Qualifications:

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	S.G.T.B.School Aurangabad	Aurangabad	1994	83.33%	Distinction
HSC/ Diploma	Govt.Polytechnic Chh. Sambhajinagar	Govt.Polytechnic Chh. Sambhajinagar	1997	78%	Distinction
UG	P.E.S Engg. College Chh. Sambhajinagar	Dr.B.A.M.U Chh. Sambhajinagar	2001	64%	First
PG	Govt. College Of Engineering Chh. Sambhajinagar	Dr.B.A.M.U Chh. Sambhajinagar	2010	61%	First

Area of Specialization: Electronics Engineering Full name of Courses Taught: EDC,BEL,BEX,PCI,DTE, Digital Communication, AMI ,LIC No. of Papers Published: No. of Project Carried Out: 00 No. of Patents (Filled & Granted): Technology Transfer: No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):	Work Experience:	Teaching: 17 Year	rs	Industry: 01	Research: 00	Others: 00			
Full name of Courses Taught: EDC,BEL,BEX,PCI,DTE, Digital Communication, AMI ,LIC No. of Papers Published: No. of Project Carried Out: 00 No. of Patents (Filled & Granted): No. of Book Published with details (Name of Book, Publisher with ISBN,	(In Years)								
No. of Papers Published: No. of Project Carried Out: 00 No. of Patents (Filled & Granted): Technology Transfer: No. of Book Published with details (Name of Book, Publisher with ISBN,	Area of Specialization	Area of Specialization: Electronics Engineering							
Published: No. of Project Carried Out: 00 No. of Patents (Filled & Granted): Technology Transfer: No. of Book Published with details (Name of Book, Publisher with ISBN,	Full name of Courses	Taught: EDC,BEL	L,BI	EX,PCI,DTE, Digital	Communication, AM	I ,LIC			
Published: No. of Project Carried Out: 00 No. of Patents (Filled & Granted): Technology Transfer: No. of Book Published with details (Name of Book, Publisher with ISBN,	No. of Papers	National Journal:		International Journal	s: 01	Conferences:			
No. of Patents (Filled & Granted): Technology Transfer: No. of Book Published with details (Name of Book, Publisher with ISBN,	-					0			
Technology Transfer: No. of Book Published with details (Name of Book, Publisher with ISBN,	No. of Project Carried	l Out : 00							
No. of Book Published with details (Name of Book, Publisher with ISBN,	No. of Patents (Filled	& Granted):	00						
(Name of Book, Publisher with ISBN,	Technology Transfer:								
	No. of Book Published	l with details							
Year of publication):	(Name of Book, Publisher with ISBN,								
	Year of publication):	,							

G. S. Mandal's

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr. S.D.Mitragotri

Date of Birth: 20/05/1980

AICTE Faculty Unique ID: 1-806162734

Designation: Lecturer

Department: Electronics and Computer Engineering

Educational Qualifications:

Zunenstonat Quantitations						
Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade	
SSC	Surwase High	Pune	1995	73%	First	
BSC	School ,Solapur	Tune	1775	7370	THSt	
HSC/	S.E.S.Polytechnic	M.S.B.T.E. Mumbai	1999	69%	First	
Diploma	Solapur	M.S.D.T.E. Mullioal	1999	07/0	1.11.81	
UG	S.V.E.R.I Pandharpur	Shivaji University	2003	67%	First	
UG	Dist .Solapur	Kolhapur	2003		THSt	
PG	Govt. Engineering	Dr.B.A.M.U Chh.	2016	71%	First	
U1	Chh. Sambhajinagar	Sambhajinagar	2010	/ 1 %		

Work Experience:	Teaching: 18 Years	Industry: 02	Research: 00	Others: 00
(In Years)				
Area of Specialization	: Electronics Engine	ering		
Full name of Courses	Taught: DDC,PCI,E	DC,BEX,BEE,FOM,C	Γ,	
No. of Papers Published:	National Journal: 1	International Journal	s: 0	Conferences: 0
No. of Project Carried	d Out : 00			
No. of Patents (Filled	& Granted): 00)		
Technology Transfer:				
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):				

G. S. Mandal's

FACULTY PROFILE

Name of Faculty: Mr.A.P.Bodhane

Date of Birth: 25/09/1982

AICTE Faculty Unique ID: 1-442021527

Designation: Lecturer

Department: Electronics and Computer Engineering

Educational Qualifications:

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Shalivahan Vidyalay Paithan Dist. Aurangabad	Aurangabad	1998	71.46%	First
HSC/ Diploma	Govt.Polytechnic Chh. Sambhajinagar	Govt.Polytechnic Chh. Sambhajinagar	2003	60.44%	First
UG	P.E.S Engg. College Chh. Sambhajinagar	Dr.B.A.M.U Chh. Sambhajinagar	2009	62.12%	First
PG	Govt. College Of Engineering Chh. Sambhajinagar	Dr.B.A.M.U Chh. Sambhajinagar	2024	77.71%	Distinction

Work Experience:	Teaching: 15Year	s Industry: 00	Research: 00	Others: 00
(In Years)				
Area of Specialization	: Control System E	ngineering		
Full name of Courses	Taught: MWC,DC	E,BEE,PEL,		
No. of Papers Published:	National Journal:	International Jou	urnals: 01	Conferences: 0
No. of Project Carried	d Out: 00			
No. of Patents (Filled	& Granted): 00			
Technology Transfer:				
No. of Book Published with details				
(Name of Book, Publisher with				
ISBN, Year of publica	ntion):			

G. S. Mandal's

FACULTY PROFILE

Name of Faculty: Ms.S.G.Patil

Date of Birth: 15/05/1969

AICTE Faculty Unique ID: 1-43384870854

Designation: Lecturer

Department: Electronics and Computer Engineering

Educational Qualifications:

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Gram Vikas Vidhayala Pimpalgaon(Hr)	Pune Board	1984	64.70	First class
HSC/ Diploma	SSVPS,Dhule	MSBTE	1994	50.00	Second class
UG	YCMOU, Nashik	YCMOU	2010	60.00	First class
PG	DIEMS,Chh sambhajinagar	BAMU University	2018	70(7.43CGPA)	Dist.

Work Experience:	Teaching: 3 Year	S	Industry: 00	Research: 00	Others: 26
(In Years)					
Area of Specialization	: Communication	Eng	ineering		
Full name of Courses	Taught: LIC, AEI	۷, A	MI, DTE, MAA		
No. of Papers	National Journal:	1	International Journal	s: 0	Conferences:
Published:					0
No. of Project Carrie	d Out: 00				
No. of Patents (Filled	& Granted):	00			
Technology Transfer					
No. of Book Published with details					
(Name of Book, Publi	sher with ISBN,				
Year of publication):					

G. S. Mandal's

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr. A.A.Deode

Date of Birth: 09/09/1976

Department: Electronics & Computer Engineering

Educational Qualifications:

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	S.B. High School	Aurangabad Divisional Board	1992	85.85%	Distinction
HSC	S.B. Science College	Aurangabad Divisional Board	1994	83.00%	Distinction
UG	J.N.E.C. Aurangabad	Dr. BAMU, Aurangabad	1999	62.40%	First Division
PG	G.E.C. Aurangabad	Dr. BAMU, Aurangabad	2017	CGPA- 8.146	Distinction

Work Experience:	Teaching: 15 Years	Industry: 06 Years	Research: 00	Others: 00
(In Years)				
Area of Specialization	: Electronics Enginee	ring		
Full name of Courses	Taught: BEC, DTE,	ESY,IME, EMI, MIC,	MOC, AVE , LIC &	MAN
No. of Papers	National Journal:	International Journal	ls: 01	Conferences:
Published:	00			0
No. of Project Carried	d Out : 00			
No. of Patents (Filled	& 00			
Granted):				
Technology Transfer:	:			
No. of Book Published details (Name of Book with ISBN, Year of pu	k, Publisher			

G. S. Mandal's

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr. S.S.Ekshinge

Date of Birth: 07/06/1989

Department: Electronics and Computer Engineering

Educational Qualifications:

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	S.B. High School Aurangabad	Aurangabad	2004	67.33%	First
HSC/ Diploma	Govt.Polytechnic Aurangabad	Govt.Polytechnic Aurangabad	2008	58.13%	Second
UG	MIT College .Aurangabad	Dr.B.A.M.U. Aurangabad	2012	65.37%	First
PG	MIT Aurangabad	Dr.B.A.M.U. Aurangabad	2015	62.25%	First

Work Experience:	Teaching: 8.3Years	Industry: 00	Research: 00	Others: 00		
(In Years)						
Area of Specialization	: Electronics & Teleco	ommunication				
Full name of Courses	Taught : BEE,EOE ,D	TE,MWC,IME				
No. of Papers	National Journal:	International Journal	s: 02	Conferences:		
Published:				0		
No. of Project Carried	l Out: 00			•		
No. of Patents (Filled	00					
& Granted):						
Technology Transfer:						
No. of Book Published with details						
(Name of Book, Publisher with						
ISBN, Year of publication):						

G. S. Mandal's

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Ms. V. P. Akolkar

Date of Birth: 14/02/1989

Department: Electronics & Computer Engineering

Educational Qualifications:

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	K.V.Lucknow, U.P	C.B.S.E	2004	68.6%	First Division
HSC/ Diploma	K.V.Lucknow, U.P	C.B.S.E	2006	62.6%	First Division
UG	Hi-Tech Institute of Technology, Aurangabad	Dr.B.A.M.U	2010	77.06%	Distinction
PG	MIT Engineering, Aurangabad	Dr.B.A.M.U	2021	CGPA 8.48	Distinction (A++)

Work Experience:	Teaching: 5.3	Industry: 00	Research: 00	Others: 00			
(In Years)	Years						
Area of Specialization	n: Communication Eng	ineering					
	Full name of Courses Taught: Basic Electronics, Digital Techniques, Mechatronics, Microprocessor, Analog Communication, Digital Communication, Control System & PLC						
No. of Papers Published:	National Journal: 0	International Journal	s: 2	Conferences: 0			
No. of Project Carried	d Out : 00						
No. of Patents (Filled	& Granted):	00					
Technology Transfer:	:						
No. of Book Published (Name of Book, Publi Year of publication):							

G. S. Mandal's

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Ms. D.T. Sangle

Date of Birth: 28/09/1994

AICTE Faculty Unique ID: 1-43384870860

Designation: Lecturer

Department: Electronics and Computer Engineering

Educational Qualifications:

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Jawahar Vidyalaya Jintur	Maharashtra State Board	2010	86	Dict
HSC/ Diploma	Nutan Mahavidyalay, Sailu	Maharashtra State Board	2012	70	Higher Class
UG	Dr D.Y patil College of Eng Pune	SPPU University	2016	79	Dict
PG	MIT college,Chh Sambhajinagar	BATU university	2022	88	Dict

Work Experience:	Teaching: 1.5		Industry: 4 Years	Research: 00	Others: 00
(In Years)	Years				
Area of Specialization	n: Web page Devel	opn	nent		
Full name of Courses	Taught: PCI,DMS	S,SE	EN,STE and CNM		
No. of Papers	National Journal:	0	International Journa	ls: 1	Conferences:
Published:					0
No. of Project Carrie	d Out: 00				
No. of Patents (Filled	& Granted):	00			
Technology Transfer:					
No. of Book Published	d with details				
(Name of Book, Publisher with ISBN,					
Year of publication):					

G. S. Mandal's

Marathwada Institute of Technology, Chhatrapati Sambhajinagar DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1-421178451

FACULTY PROFILE

Name of Faculty: Ms. M. M. Sawargaonkar

Date of Birth: 12/12/1980

AICTE Faculty Unique ID: 1-43774898100

Designation: Lecturer

Department: Electronics and Computer Engineering

Quali Exami	• •	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SS	С	Bal Vidya Mandir High School,	Aurangabad Divisional Board	1996	69.06	First

	Parbhani				
HSC/ Diploma	Dhnyaopasak College Parbhani	Aurangabad Divisional Board	1998	72.17	First
UG	M. B. E. S. COE, Ambejogai, Dist. Beed	Dr B.A.M.U.	2002	63.53	First
PG					

Work Experience:	Teaching: 15Year	s Industry: 00	Research: 00	Others: 00				
(In Years)								
Area of Specialization								
Full name of Courses Taught: Microprocessor, Microcontroller ,Analog communication, Digital								
Communication, Digital Techniques ,Electronics Devices & Circuits, Mechatronics								
No. of Papers Published:	-		International Journals: 0					
No. of Project Carried	d Out: 00	1		,				
No. of Patents (Filled	& Granted): 0	0						
Technology Transfer:								
No. of Book Published (Name of Book, Publica ISBN, Year of publica	sher with							

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Ms. Swechchha V. Gupta

Date of Birth: 06/11/1995

AICTE Faculty Unique ID: 1-43786274958

Designation: Lecturer in Physics

Department: Electronics & Computer Engineering

SSC	RBSE	RBSE	2010	75.75	I st Div
HSC/ Diploma	RBSE	RBSE	2012	82.02	I st Div
UG	Kota University, Kota	Kota University, Kota	2015	76.15	I st Div
PG	IIS (Deemed to be University), Jaipur	IIS (Deemed to be University), Jaipur	2017	78.40	I st Div

Work Experience: (In Years)	Teaching: 7 Months	Industry: 00	Research: 00	Others: 00			
Area of Specialization: Electronics Engineering							
Full name of Courses Taught: Basic & Applied Physics							
No. of Papers Published:	National Journal: 4	International Journals: 0		Conferences: 8			
No. of Project Carried	d Out : 00						
No. of Patents (Filled	& Granted):	00					
Technology Transfer:							
No. of Book Published (Name of Book, Publi Year of publication):							

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Ms. Rashmi Gautam Veer

Date of Birth: 08/09/1992

AICTE Faculty Unique ID: 1-43776281761

Designation: Lecturer

Department: Electronics & Computer Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
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SSC	K.T.M.S	K.T.M.S	2008	57.07%	Second class
HSC/ Diploma	Hi-Tech Collage	M.S.B.T.E	2014	69%	First Class
UG	MIT Collage	B.A.M.U	2017	65.66%	First Class
PG					

Work Experience: (In Years)	Teaching: 3 Months		Industry: 4	Research: 00	Others: 00		
Area of Specialization Information Technology							
Full name of Courses Taught: CPR,WET							
No. of Papers Published:	National Journal	al: International Journals: 0		ls: 0	Conferences: 0		
No. of Project Carried	d Out: 00						
No. of Patents (Filled	& Granted):	00					
Technology Transfer:							
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):							

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Ms. Snehal Suryakant Waikar

Date of Birth: 13/06/1991

AICTE Faculty Unique ID:

Designation: Lecturer

Department: Electrical Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
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SSC	Sanskar Vidyalaya, Beed	Aurangabad Board	2006	82.13%	First class
HSC/ Diploma	Balbhim Collage, Beed	Aurangabad Board	2008	76.06%	First Class
UG	Aditya Engineering, Beed	BAMU	2013	63.4%	Secand Class
PG	Aditya Engineering, Beed	BAMU	2018	7.57%	First Class

Work Experience:	Teaching: 2.5Years	Industry: 1.5	Research: 01	Others: 00				
(In Years)								
Area of Specialization: Software Engineering								
Full name of Courses	Taught: SEN,WPD,P	ython,Java						
No. of Papers Published:	National Journal: 1	International Journal	Conferences: 0					
No. of Project Carried	d Out: 02							
No. of Patents (Filled & Granted):	00							
Technology Transfer:								
No. of Book								
Published with								
details (Name of								
Book, Publisher with								
ISBN, Year of publication):								
publication).								

Marathwada Institute of Technology, Chhatrapati Sambhajinagar DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Ms. M. S. Bhatlawande

Date of Birth: 03/08/1983

AICTE Faculty Unique ID: 1-440489886

Designation: Lecturer

Department: Electronics & Computer Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Dr. N. G. Bhalerao School	SSC Board Pune	1998	62%	First Class
HSC/ Diploma	Yeshwant College, Nanded	HSC Board Pune	2000	70.17%	First Class
UG	Yeshwant College, Nanded	SRTMU, Nanded	2003	58.84	Second Class
PG	People's College, Nanded	SRTMU,Nanded	2005	66.11	First Class
B.Ed	Vivek Vardhini College, Nanded	SRTMU,Nanded	2007	71.12	Distinction
DBM	Deogiri College	Dr.BAMU, Ch.Sambhajinagar	2012	80.70	Distinction

Work Experience: (In Years)	Teaching: 15 Years	Industry: 00	Research:	Others: 00			
Area of Specialization: English Literature							
Full name of Courses Taught:	ENG,CMS,DLS,E	NG, BCC,CMS(ENG),PC	CO,SSD,SFS				
No. of Papers Published:	National Journal: 2	International Journals:	1	Conferences:			
No. of Project Carried Out: 00)						
No. of Patents (Filled & Granted):	00						
Technology Transfer:							
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):							

Marathwada Institute of Technology, Chhatrapati Sambhajinagar DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mrs. Unawane V. N.

Date of Birth: 14/05/1980

AICTE Faculty Unique ID: 1-43785071111

Designation: Lecturer

Department: Electronic and Computer Engineering

Educational Qualifications:

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Yeshwantrao Chavan Highschool	Kolhapur Board	1995	62%	First
HSC/ Diploma	Institute of Technology and Engineering Malegon (BK.),Baramati.	MSBTE	2001	66.76%	First
UG	ADCET Ashta, Sangali.	Shivaji	2004	64%	First
PG	MIT, Chh. Sambhaji nagar.	BAMU	2013	63%	First

Work Experience:	Teaching: 9 Years	Industry: 2.7	Research: 00	Others: 00					
(In Years)									
Area of Specialization	Area of Specialization: Embedded System,IoT								
Full name of Courses	Taught: Basic Electro	onics, 'C' Language, I	Digital Electronics, M	icrocontroller,					
Embedded system, IoT	, Electronics Devices a	and circuit, Electronic	s Workshop.						
No. of Papers Published:	National Journal: 0	International Journal	ls: 1	Conferences: 0					
No. of Project Carried	d Out: 00								
No. of Patents (Filled & Granted):	00								
Technology Transfer:									
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):									

G. S. Mandal's

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr. Ravi Digambarrao Deshpande

Date of Birth: 12/01/1979

AICTE Faculty Unique ID: 1-442229633

Designation: HOD

Department: Artificial Intelligence and Machine Learning

Educational Qualifications:

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Godawari Public School	SSC	1994	71%	First Class
HSC/ Diploma	Government College of Arts & Science, Aurangabad	HSC	1996	62.17%	First class
UG	Terna Public Charitable Trust College of Engineering, Osmanabad	BAMU	2001	62.73%	First Class.
PG	Government College of Engineering , Abad	BAMU	2012	63.13%	First Class

Work Experience:	Teaching: 20	Industry: -1	Research: -	Others: -		
(In Years)						
Area of Specialization	a: Computer Science E	ngineering				
Full name of Courses	Taught: Python, Java,	Client Side Scripting				
No. of Papers Published:	National Journal:-	International Journals: -02		Conferences: -		
No. of Project Carried Out: -						
No. of Patents (Filled	& Granted):	-				
Technology Transfer:		-				
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):		-				

G. S. Mandal's

Marathwada Institute of Technology, Chhatrapati Sambhajinagar DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

Name of Faculty: Mr. Shivam Ashok Shendre

Date of Birth: 20/10/1996

AICTE Faculty Unique ID: 1-43382738611

Designation: Lecturer

Department: Artificial Intelligence and Machine Learning

Educational Qualifications:

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	St. Xaviers	ICSE	2012	82.67%	A+
HSC/ Diploma	St. Xaviers	ICSE	2014	81.92%	A+
UG	IIT Rooper	IIT	2019	9.5	A+
PG	-	-	-	-	-

Work Experience:	Teaching: 1.5	Industry: 1	Research: -	Others: -					
(In Years)									
Area of Specialization	Area of Specialization: Artificial Intelligence, Machine Learning, Deep Learning, Data Science,								
Templet security, Clou	d Computing								
Full name of Courses	Taught: Cloud compu	iting for data science,	Fundamental of AIM	L algorithm,					
Advance algorithm in A	AIML, Data communic	cation and computer no	etwork						
No. of Papers	National Journal: -	International Journal	s: 03	Conferences:					
Published:				02					
No. of Project Carried	l Out : 03								
No. of Patents (Filled	-								
& Granted):									
Technology Transfer:	-								
No. of Book	-								
Published with									
details (Name of									
Book, Publisher with									
ISBN, Year of									
publication):									

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Ms. Naina Deepak Pagariya

Date of Birth: 22/11/2000

AICTE Faculty Unique ID: 1-43382361678

Designation: Lecturer

Department: Artificial Intelligence and Machine Learning

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	S. B. High School	SSC	2016	70.40%	First Class
HSC/ Diploma	H.H.J.B. Polytechnic. Chandwad, Nashik	MSBTE	2019	74.93%	First Class
UG	S.N.J.B. College of Enggineering, Nashik	SPPU	2022	89.63%	First class with Distinction
PG	-	-	-	-	-

Work Experience:	Teaching: 1	Industry: 1	Research: -	Others: -					
(In Years)									
Area of Specialization	Area of Specialization: Web development, Java, Cloud computing								
Full name of Courses Taught: Software Engineering, Opearating System, Data story telling & visualization, Dataware house & Mining technique									
No. of Papers Published:	National Journal: -	International Journals: -		Conferences: -					
No. of Project Carried	l Out: -								
No. of Patents (Filled & Granted):	-								
Technology Transfer:	-								
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):	-								

Marathwada Institute of Technology, Chhatrapati Sambhajinagar DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Ms. Shrotika Vijaykumar Gawali

Date of Birth: 12/04/1996

AICTE Faculty Unique ID: 1-43891778621

Designation: Lecturer

Department: Artificial Intelligence and Machine Learning

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Holy Cross Marathi School	SSC	2011	77.40%	A
HSC/ Diploma	Milind College	HSC	2013	47.00%	-
UG	P.S. College of Engineering	BAMU	2020	65.00%	A
PG	-	-	-	-	-

Work Experience:	Teaching: 0.5	Industry: 1	Research: -	Others:-					
(In Years)									
Area of Specialization	Area of Specialization: Coding(C, C++, Java, html, Android)								
Full name of Courses	Taught: Web Page Do	esigning, Mobile Appl	lication Development						
No. of Papers Published:	National Journal: -	International Journals: -		Conferences: -					
No. of Project Carried	d Out: -								
No. of Patents (Filled & Granted):	d -								
Technology Transfer:	-								
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):	-								

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FACULTY PROFILE

Name of Faculty: Ms. Amruta Netaji Taur

Date of Birth: 03/09/1998

AICTE Faculty Unique ID: 1-43891403351

Designation: Lecturer

Department: Artificial Intelligence and Machine Learning

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Yogeshwari School	SSC	2013	78%	A
HSC/ Diploma	MGM's Polytechnic	MSBTE	2016	79%	A
UG	JNEC	BAMU	2019	82%	A+
PG	-	-	-	-	-

Work Experience:	Teaching: 1	Industry: 0	Research: -	Others: -					
(In Years)									
Area of Specialization	Area of Specialization: Web development								
Full name of Courses	Taught: Database Ma	nagement System							
No. of Papers Published:	National Journal: -	International Journal	ls: -	Conferences: -					
No. of Project Carried	d Out: -	,							
No. of Patents (Filled & Granted):	-								
Technology Transfer:	-								
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):	-								

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FACULTY PROFILE

Name of Faculty: Ms. Madhuri Sunil Metkar

Date of Birth: 26/02/1995

AICTE Faculty Unique ID: 1-43891779091

Designation: Lecturer

Department: Artificial Intelligence and Machine Learning

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	S. B. High School	SSC	2010	83.80%	A
HSC/ Diploma	Govt. Polytechnic, Jalna	MSBTE	2013	82.07%	A
UG	MIT Autonomous	BAMU	2016	79%	A
PG	Deogiri Institute of Engineering	BATU	2021	76%	A

Work Experience:	Teaching: 4		Industry: -	Research: -	Others:-				
(In Years)									
Area of Specialization	Area of Specialization: Coding (C, C++)								
Full name of Courses page designing, Works		yabilit	y Skill Common	for all trades, Progran	nming in C, Web				
No. of Papers Published:	National Journal: 2		International Journals:		Conferences:				
No. of Project Carried	d Out: -								
No. of Patents (Filled	& Granted):	-							
Technology Transfer:		-							
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):		-							

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

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FACULTY PROFILE

Name of Faculty: Ms. Pooja Lahase

Date of Birth: 18/06/1999

AICTE Faculty Unique ID: 1-43891778471

Designation: Lecturer

Department: Artificial Intelligence and Machine Learning

Educational Qualifications:

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Maratha High School, Nashik	SSC	2014	79.40%	A
HSC/ Diploma	R. S. M. Polytechnic, Nashik	MSBTE	2017	83.00%	A
UG	NDMVPS'S, KBTCOE, Nashik	SPPU	2020	69	В
PG	-	-	-	-	-

Work Experience:	Teaching: 0.5		Industry: -	Research: -	Others: -			
(In Years)								
Area of Specialization:Coding (C, C++)								
Full name of Courses	Taught: Fundam	ental	of AIML, Workshop	Practices, Basic Linu	x Programming,			
Big Data Analysis								
No. of Papers	National Journal	: -	International Journals: -		Conferences:-			
Published :								
No. of Project Carried	d Out: 2							
No. of Patents (Filled	& Granted):	-						
Technology Transfer: -								
No. of Book Published with details								
(Name of Book, Publisher with								
ISBN, Year of publica	ntion):							

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Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Ms. Shashikala Kulkarni

Date of Birth: 18/06/2000

AICTE Faculty Unique ID:

Designation: Lecturer

Department: Artificial Intelligence and Machine Learning

Educational Qualifications:

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Moral Kids High School	SSC	2016	86.86%	A
HSC/ Diploma	Vasanrao Naik College	HSC	2018	69.69%	В
UG	MIT World Peace University	SPPU	2022	87%	A
PG					

Work Experience:	Teaching: 0		Industry: -	Research: -	Others: -		
(In Years)							
Area of Specialization: Coding (C, C++)							
Full name of Courses Taught: Web Page Designing, Basic Linux Programming							
No. of Papers	National Journal:	onal Journal: 1 International Journals: -		s: -	Conferences: -		
Published:							
No. of Project Carried	d Out : 1						
No. of Patents (Filled	& Granted):	-					
Technology Transfer:		-					
No. of Book Published with details		-					
(Name of Book, Publisher with ISBN,							
Year of publication):							

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Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mrs. Pranali Umesh Dharmadhikari

Date of Birth: 13/06/1982

AICTE Faculty Unique ID: 1-4438159381

Designation: Lecturer in Physics

Department: Artificial Intelligence and Machine Learning

Educational Qualifications:

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Nutan Girls High School	SSC	1997	62.25%	I
HSC/ Diploma	Nutan Girls High School	HSC	1999	53.65%	II
UG	Vasantrao Naik College	BAMU	2002	58.80%	II
PG	BAMU University Department	BAMU	2005	65.65%	I

Work Experience:	Teaching: 11.5	Industry: -	Research: -	Others: -			
(In Years)							
Area of Specialization: Solid state physics							
Full name of Courses Taught: Basic Physics, Applied Physics							
No. of Papers	National Journal: -	International Journals: -		Conferences: -			
Published:							
No. of Project Carried	d Out: -						
No. of Patents (Filled	& Granted):						
Technology Transfer:	-						
No. of Book Published							
(Name of Book, Publisher with ISBN, Year of publication):							

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DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr. Shripad Digambar Joshi

Date of Birth: 14/04/1974

AICTE Faculty Unique ID: 1-11081917061

Designation: Lecturer in Mathematics

Department: Artificial Intelligence and Machine Learning

Educational Qualifications:

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	D.B. Aurangabad	SSC	1990	60%	I
HSC/ Diploma	Govt. College of arts & science	HSC	1993	48%	II
UG	Govt. College of Arts & Science	BAMU	1997	58%	II
PG	1.Dept. of Maths 2. Dept. of Statistics	1. Kalinga university 2. BAMU	1.2016 2.2001	61% 60.5%	I

Work Experience:	Teaching: 23	Industry: 1	Research: -	Others: -				
(In Years)								
Area of Specialization: Mathematics and Statistics								
Full name of Courses Taught : Basic Mathematic, Applied Mathematics, Mathematics for Machine Learning I, Mathematics for Machine Learning II, EMS								
No. of Papers Published:	National Journal: -	International Journal	s: 2	Conferences: 1				
No. of Project Carried	d Out: -							
No. of Patents (Filled	& Granted):	-						
Technology Transfer:	:	-						
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):		-						
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DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mrs. Varsha Kashinathrao Wadkar

Date of Birth: 26/03/1983

AICTE Faculty Unique ID:

Designation: Lecturer in English

Department: Artificial Intelligence and Machine Learning

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Sharnarya Kanya Vidyalaya, Udgir	SSC	1999	72%	I
HSC/ Diploma	Maharashtra Udaygiri Mhavidyalaya, Udgir	HSC	2001	54%	II
UG	MUM College, Udgir	SRTMUN	2004	56%	II
PG	Vasantrao Naik College	BAMU	2010	63%	I
B. Ed.	Indira Patil College, Chakur	SRTMUN	2006	61%	I

Work Experience:	Teaching: 7	Industry: -	Research: -	Others: -				
(In Years)								
Area of Specialization	Area of Specialization: -							
Full name of Courses	Full name of Courses Taught: Professional Communication							
No. of Papers Published:	National Journal: -	International Journals: -		Conferences:-				
No. of Project Carrie	d Out: -							
No. of Patents (Filled	& Granted):	-						
Technology Transfer	:	-						
No. of Book Publisher of Book, Publisher wi publication):	•	-						

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Ms. Payal Motilal Rasne

Date of Birth: 22/07/1994

AICTE Faculty Unique ID:

Designation: Lecturer

Department: Artificial Intelligence and Machine Learning

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Dnyaneshwar Vidyalay, Abad	SSC	2010	72.55%	I
HSC/ Diploma	Shreeyash Poly. Abad	MSBTE	2014	66.26%	I
UG	MIT Aurangabad	BAMU	2018	-	-
PG	-	-	-	-	-

Work Experience:	Teaching: 0	Industry: 3.1	Research: -	Others: -			
(In Years)							
Area of Specialization: Big data, Hadoop, Java, SQL, Python, C, C++							
Full name of Courses	Taught: -						
No. of Papers Published:	National Journal: -	International Journals: -		Conferences: -			
No. of Project Carried	d Out: -						
No. of Patents (Filled	& Granted):	-					
Technology Transfer:		-					
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):		-					

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Ms. Mrunal Gopalrao Kulkarni

Date of Birth: 02/09/2000

AICTE Faculty Unique ID: 1-43891778961

Designation: Lecturer in Mathematics

Department: Artificial Intelligence and Machine Learning

Educational Qualifications:

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	S. B. High School, Jalna	SSC	2016	93.80%	First class with Dist.
HSC/ Diploma	S. B. Junior College, Jalna	HSC	2018	83.69%	First class with Dist.
UG	N.E.S. Science College, Nanded	SRTMUN	2021	81.91%	First class with Dist.
PG	S. P. College,Pune	SPPU	2023	62.50%	First Class

Work Experience:	Teaching: 0.5	Industry: -	Research: -	Others: -				
(In Years)								
Area of Specialization	Area of Specialization: Calculus, Trigonometry							
Full name of Courses	Taught: Basic Mather	natics, Applied Mathe	ematics					
No. of Papers Published:	National Journal:-	International Journals: -		Conferences: -				
No. of Project Carried	d Out: -							
No. of Patents (Filled	& Granted):	-						
Technology Transfer:		-						
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):		-						

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DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Ms. Shivani Malode

Date of Birth: 04/05/2000

AICTE Faculty Unique ID: 1-43891779303

Designation: Lecturer

Department: Artificial Intelligence and Machine Learning

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Holy Cross High School	SSC	2016	93	I
HSC/ Diploma	S.B.E.S.College	HSC	2018	78.15	I
UG	Maharashtra Institute of Technology	BAMU	2023	93.10	I
PG	-	-	-	-	-

Work Experience:	Teaching :- 0	Industry: -0	Research: -0	Others: -0			
(In Years)							
Area of Specializatio	n: Artificial Intelligen	ce, Machine Learni	ng, Data Science				
Full name of Courses Taught: Web Page Designing, Software Engineering, NIS							
No. of Papers	National Journal:-	International Jou	rnals: -	Conferences: -			
Published:							
No. of Project Carrie	ed Out:			1			
No. of Patents (Filled	& Granted):						
Technology Transfer	:	-	-				
No. of Book Publisher Book, Publisher with publication):	ed with details (Name a ISBN, Year of	of -					

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

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FACULTY PROFILE

Name of Faculty: Mrs. Suchita Ravindra Dabhade

Date of Birth: 05/02/1973

AICTE Faculty Unique ID: 1-440504653

Designation: Lecturer in Chemistry

Department: Computer Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Shri. Shivaji High	SSC Divisional	1989	65.57	First class
bsc	School, Ner	Board,Nagpur	1707	03.37	That class
HSC/	New English Junior	HSC Divisional	1991	56.67	Second class
Diploma	Science College, Ner	Board Pune	1//1	30.07	Second class
UG	Shri Shivaji Science College, Amravati	Amravati University	1994	72.00	First class
PG	Mumbai University	Mumbai University	1996	60.00	First class
B.Ed.	Government College of Education	Government College of Education	1999	66.8	First class

Work Experience:	Teaching: 22 Years	Industry: 00	Research: 00	Others: 00			
(In Years)							
Area of Specialization: Inorganic Chemistry							
Full name of Courses	Full name of Courses Taught: Basic Chemistry, Applied Chemistry						
No. of Papers Published:	National Journal: 0	International Journal	s: 0	Conferences: 0			
No. of Project Carried	d Out: 00		,				
No. of Patents (Filled	& Granted):	00					
Technology Transfer:	:						
No. of Book Published (Name of Book, Publi Year of publication):							

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DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mrs. Rakhi Ashok Dixit

Date of Birth: 09/07/1983

AICTE Faculty Unique ID: 1-442021592

Designation: Lecturer

Department: Computer Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Jijamata School, Mehkar	Maharashtra State Board of Secondary and Higher Secondary Education, Amravati	1999	78.53	Distinction
HSC/ Diploma	M.E.S.High School, Mehkar	Maharashtra State Board of Secondary and Higher Secondary Education, Amravati	2001	70.83	1 st Class with Distinction
UG	Anuradha Engineering College,Chikhli	Amravati University	2005	66.25	1 st Class with Distinction
PG	Government Engineering College, Chhatrapati Sambhajinagar	Dr.B.A.M.U Chhatrapati Sambhajinagar	2016	83.33	Distinction

Work Experience:	Teaching: 17 Years	Industry: 00	Research: 00	Others: 00			
(In Years)							
Area of Specialization	Area of Specialization: Computer Engineering						
Full name of Courses Taught: Data Communication and Computer Network, Linux Programming, Operating System, Computer Hardware and Networking							
No. of Papers Published: National Journal: 1 International Journals: 0 Conferences: 0							
No. of Project Carried Out: 00							

No. of Patents (Filled & Granted):	00
Technology Transfer:	
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):	

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

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FACULTY PROFILE

Name of Faculty: Mr. Vijay Ganesh Ahir

Date of Birth: 16/07/1984

AICTE Faculty Unique ID: 1-440351457

Designation: Lecturer in Mathematics

Department: Computer Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	P.R.B.S.S.M.Burhanpur (M.P)	M. P. Board	1999	68.8	First Class
HSC/ Diploma	Seva Sadan Mahavidyalaya, Burhanpur (M.P).	M.P Board, Bhopal (M.P)	2001	53.11	Second Class
B.Sc.	Maips College Burhanpur (M.P)	DAVV University,Indore, (M.P.)	2004	57.88	Second Class
M.Sc.	Department of Mathematics	Dr. BAMU University, Chhatrapati Sambhajinagar (M.H.)	2006	62.5	First Class
M.Phil(Maths) (Appearing)	Department of Mathematics	Dr.BAMU University, Chhatrapati Sambhajinagar	2018		

Work Experience:	Teaching: 14Years	Industry: 00	Research: 00	Others: 00	
(In Years)					
Area of Specialization: Mathematics					

Full name of Cour	ses Taught: Basic Mathe	ematics, Applied Mathematics	
No. of Papers Published:	National Journal: 0	International Journals: 0	Conferences: 0
No. of Project Car	ried Out: 00	1	1
No. of Patents (Fill	ed & Granted):	00	
Technology Transf	fer:		
No. of Book Publis (Name of Book, Pu Year of publication	blisher with ISBN,		

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr. Vikas Nanarao Shahane

Date of Birth: 04/04/1986

AICTE Faculty Unique ID: 1-511529911

Designation: Lecturer

Department: Computer Engineering

Educational Qualifications:

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Sonamata Vidyalaya	SSC	2001	81.20	I
HSC/ Diploma	Deogiri College	HSC	2003	64.83	I
UG	PES College of Engg	Dr. BAMU	2008	65.45	I
PG	Nishitha College of Engg	JNTU	2014	63.31	I

Work Experience:	Teaching: 15 Years	Industry:0.6 Year	Research: 00	Others: 00
(In Years)				

Area of Specialization: Computer Networks, Hardware, Software Development & Testing

Full name of Courses Taught: OBJECT ORIENTED PROGRAMMING, RELATIONAL DATA BASE MANAGEMENT SYSTEMS, MICROPROCESSOR AND PROGRAMMING, COMPUTER NETWORKS, DATA STRUCTURE, COMPUTER GRAPHICS, COMPUTER ARCHITECTURE &

MAINTENANCE, PROGRAMMING IN C, APPLIED MATHEMATICS, OPERATING SYSTEM, SOFTWARE ENGINEERING, COMPUTER SECURITY, JAVA PROGRAMMING, SOFTWARE TESTING, MANAGEMENT, SOFTWARE TESTING, ADVANCED JAVA PROGRAMMING, EMBEDDED SYSTEM, ADVANCED MICROPROCESSOR, DATA STRUCTURE USING 'C', DATA COMMUNICATION AND COMPUTER NETWORK, CLIENT SIDE SCRIPTING LANGUAGE (ELECTIVE-I), PROGRAMMING WITH PYTHON, MOBILE APPLICATION DEVELOPMENT, WEB BASED APPLICATION DEVELOPMENT USING PHP, COMPILER DESIGN, NETWORK AND INFORMATION SECURITY

No. of Papers	National Journal:	International Journals: 02	Conferences:
Published:	01		0
No. of Project Carried	d Out : 00		
No. of Patents (Filled	& Granted):	00	
Technology Transfer:			
No of Dook Dublished	d with dataila (Nama	NT A	
No. of Book Published	*	NA	
of Book, Publisher wi	th ISBN, Year of		
publication):			

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Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mrs.Banani Adhikari Chatterjee

Date of Birth: 03/02/1985

AICTE Faculty Unique ID: 1-7402730604

Designation: Lecturer

Department: Computer Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Kalara High School, West Bengal	West Bengal Board of Secondary Education	2000	84%	1 st Division
HSC/ Diploma	Kalara High School, West Bengal	West Bengal Council for Higher Secondary Education	2002	71.50%	1 st Division
UG	Asansol Engineering College	West Bengal University of	2006	7.72(DGPA)	1 st Class

		Technology			
PG	University College of Science & Technology	University of Calcutta, West Bengal	2009	76.2	1 st Class

Work Experience:	Teaching: 9 Years	Industry: 00	Research: 00	Others: 00
(In Years)				
Area of Specialization	: Information Techno	logy	1	
Full name of Courses ,Programming In C (Pl	C	•		
No. of Papers Published:	National Journal: 0	International Journals: 0		Conferences: 0
No. of Project Carrie	d Out: 00			
No. of Patents (Filled	& Granted):	00		
Technology Transfer:				
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):				

$Marathwada\ Institute\ of\ Technology,\ Chhatrapati\ Sambhajinagar$

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Ms. Patel Sana Fatima

Date of Birth: 25/10/1995

AICTE Faculty Unique ID: 1-11316152293

Designation: Lecturer

Department: Computer Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Model English High School Chhatrapati Sambhajinagar	MSBSHSE	2011	71	First Division

HSC/ Diploma	MGM Polytechnic Chhatrapati Sambhajinagar	MSBTE	2016	78	Distinction
UG	MIT College of Engi- neering Chhatrapati Sambhajinagar	BAMU	2019	68	Distinction
PG	JNEC Chhatrapati Sambhajinagar	BATU	2024	7.93 CGPA	Distinction

Work Experience:	Teaching: 3 Years	Industry: 0.6	Research: 00	Others: 00			
(In Years)							
Area of Specialization	1: Computer Science E	ngineering.	,				
Full name of Courses Taught: WPD, SEN, DMS, ICT, JAVA, MAD, WPC							
No. of Papers Published:	National Journal: 2	International Journal	ls: 0	Conferences: 0			
No. of Project Carried	d Out : 00	,					
No. of Patents (Filled	& Granted):	00					
Technology Transfer:	:						
No. of Book Published of Book, Publisher wi publication):	•						

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Ms. Anjali Pralhad Landge

Date of Birth: 01/08/1998

AICTE Faculty Unique ID: 1-43383480291

Designation: Lecturer

Department: Computer Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Jai Bhavani Higher School Chhatrapati	Maharashtra State Board	2014	80	First Division

	Sambhajinagar				
HSC/ Diploma	Rajarshri Shahu College	Maharashtra State Board	2017	79.38	Distinction
UG	CSMSS Chh. Shahu College of Engineering, Chhatrapati Sambhajinagar	Dr. B. A. T. U., Lonere	2021	8.31(CGPA)	Distinction

Work Experience:	Teaching: 2 Years	Industry: 00	Research: 00	Others: 00				
(In Years)								
Area of Specialization	: Computer Science E	ngineering.						
Full name of Courses	Full name of Courses Taught: WPD, STE, WPC, DSU, DMS, GAD							
No. of Papers Published:	National Journal: 0	International Journals: 0		Conferences: 0				
No. of Project Carried	d Out: 00			•				
No. of Patents (Filled	& Granted):	00						
Technology Transfer	:							
No. of Book Publisher of Book, Publisher wi publication):	`							

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr. Sanjay Baburao Satpute

Date of Birth: 15/10/1967

AICTE Faculty Unique ID: 1-43383480632

Designation: Lecturer

Department: Computer Engineering

Qualifying Examination Name of Institute Board/ University	Year of Passing	% of Marks	Class/Grade
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SSC	Bal Vidya Mandir - Parbhani	Aurangabad Board	1983	86.00	Distinction Merit
HSC/ Diploma	Shri Shivaji College- Parbhani	Aurangabad Board	1986	68.00	First Class
UG	S.G.G.S.C.E.& T- Nanded	Dr.B.A.M.U. Aurangabad	1995	62.86	First Class

Work Experience:28	Teaching: 23 Years	Industry: 5	Research: 00	Others: 00				
Area of Specialization: Computer Engineering and Information Technology								
Full name of Courses Taug	ght: Programming in (C, C++, DBMS, I	HTML, Computer 1	Network, Data				
Story Telling & Visualization	on, Capstone Project P	lanning and Exec	cution, Mobile App	lication &				
development.		_						
No. of Papers Published:	National Journal:	International J	ournals: 0	Conferences:				
No. of Project Carried Ou	t:							
No. of Patents (Filled & G	ranted):							
Technology Transfer:								
No. of Book Published with	h details							
(Name of Book, Publisher with								
ISBN, Year of publication):								

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr. Y.D.Divekar

Date of Birth: 15/01/1992

AICTE Faculty Unique ID: 1-43382738762

Designation: Lecturer

Department: Computer Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Shree Ganesh Vidya- laya, Deogaon (Rangari) Ta.Kannad, Dist.Chhatrapati Sambhajinagar	Maharashtra State Board, Pune.	2007	77.07%	Fist Class With Distinction.

HSC/ Diploma	De D	laya, ogaon (Rangari) Ta.Kannad, vist.Chhatrapati sambhajinagar.	Maharashtra State Board, Pune.	2009	75.00%	Fist Class With Distinction.
		C.E.'S College of gineering and I.T. Jalgaon.	K.B.C. North Maharashtra University, Jalgaon.	2018	60.00%	Fist Class.
Work Experier (In Years)	Work Experience: Teaching: 07 Years (In Years)		Industry: 0.6	Research	h: 00	Others: 00
Area of Special	lization	: Computer Science	Engineering.			
Full name of C	ourses	Taught: WPD, OSY	, DMS, ICT,JAVA,	MAD,WPC		
No. of Papers Published: National Journal: 0		International Jour	nals: 0		Conferences: 0	
No. of Project (Carrie	d Out: 00				
No. of Patents (Filled & Granted):			00			

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mrs. Vaishali Laxmikant Thakare

Shree Ganesh Vidva-

Date of Birth: 18/08/1988

Technology Transfer:

publication):

AICTE Faculty Unique ID: 1-43383480604

No. of Book Published with details (Name of Book, Publisher with ISBN, Year of

Designation: Lecturer

Department: Computer Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
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SSC	Kanya Vidyalay Akola	State Board of Maharashtra	2004	74	First class
HSC/ Diploma	Jageshwar Jr.College Akola	State Board of Maharashtra	2006	72	First class
UG	Anuradha Engg. College, Chikhali	Amravati University	2010	67	First class
PG	MIT Engg. Chh. Sambhajinagar	Autonomous	Pursuing		

Work Experience:(6 Years)	Teaching: 6	Years	Industry: 00	Research: 00	Others: 00			
Area of Specialization: Computer Science And Technology								
Full name of Courses Taught	: WPD, SEN,S	STE ,DO	CC,GUI,BLP,V	VPC,DSU				
No. of Papers Published: National Jour		nal: 0	nal: 0 International Journals: 0		Conferences: 0			
No. of Project Carried Out: 0	00							
No. of Patents (Filled & Gran	ited):	00						
Technology Transfer:								
No. of Book Published with details (Name of Book, Publisher with ISBN, Year of publication):								

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mr.Sachin Sahebrao Jadhav

Date of Birth: 03/09/1991

AICTE Faculty Unique ID: 1-43382708128

Designation: Lecturer

Department: Computer Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Sushila Devi High School Abad	Chhtrapati Sambhajinagar Board	2007	74.15	First Class

HSC/ Diploma	Vasantdada Patil College Abad	HSC Board, Pune	2009	72.15	First Class
UG	Shri. Sai College of Engineering Abad	BAMU	2015	66	First Class with Distinction

Work Experience:	Teaching: 7 Years	Industry: 01 Year	Research: 00	Others: 00					
(In Years)									
Area of Specialization	: Computer Networks	, Hardware, Software	web Testing						
Full name of Courses	Full name of Courses Taught: OOP, Computer Network, Python, Linux								
No. of Papers Published:	National Journal: 0	International Journals: 0		Conferences: 0					
No. of Project Carrie	d Out: 00								
No. of Patents (Filled	& Granted):	00							
Technology Transfer									
No. of Book Publisher of Book, Publisher wi publication):	,								

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Mrs. M. S. Tajane

Date of Birth: 16/10/1991

AICTE Faculty Unique ID: 1-43384453684

Designation: Lecturer

Department: Computer Engineering

Qualifyin Examinati	_	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC		Kanya Vidya Mandeer, Akole	Pune Board	2007	63.79	First Class
HSC		Agasti Vidyalay, Akole	Pune Board	2009	46.17	Second Class

Diploma	V.I.P College ,Sangamner	MSBTE	2019	74.12	First Class
UG	G.H.Raisoni College	SPPU	2022	8.89	First Class with Distinstion

Work Experience:	Teaching: 2 Years	Industry: 00	Research: 00	Others: 00
(In Years)				
Area of Specialization	n: Computer Engineeri	ing		
Full name of Courses	Taught: WBP,GAD,	MAD,AJP,SEN		
No. of Papers Published:	National Journal: 0	International Journals: 0		Conferences: 0
No. of Project Carrie	d Out: 00	1		
No. of Patents (Filled	& Granted):	00		
Technology Transfer	•			
No. of Book Published (Name of Book, Publication):				

Marathwada Institute of Technology, Chhatrapati Sambhajinagar

DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Ms.G.B.Adhane

Date of Birth: 07/04/1999

AICTE Faculty Unique ID: 1-43802565308

Designation: Lecturer

Department: Computer Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Deogiri Vidhyalay Daultabad	Chhtrapati Sambhajinagar Board	2014	87.60	First Class with Distinction
HSC/ Diploma	Hi-Tech Institute of Polytechnic,Bajajnagar	MSBTE	2017	83.60	First Class with Distinction

UG	Deogiri Institute of Engineering and Management Studies	BAMU	2020	9.2CGPA	First Class with Distinction
PG	MIT,Chh. Sambhajinagar	Autonomous	Appear		

Work Experience:	Teaching: 2 Years	Industry: 00	Research: 00	Others: 00	
(In Years)					
Area of Specialization	n: Data Science Analyt	tics		I	
Full name of Courses	s Taught: ICT,WBP,A	JP,PWP			
No. of Papers Published:	National Journal: 0	International Journals: 0		Conferences: 0	
No. of Project Carrie	d Out : 00	1		1	
No. of Patents (Filled	& Granted):	00			
Technology Transfer	•				
No. of Book Publisher of Book, Publisher w. publication):	•				

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DTE Code: 2224 MSBTE Code: 0066 AICTE Permanent Institute Id: 1- 421178451

FACULTY PROFILE

Name of Faculty: Ms. Prachi D. Shetkar

Date of Birth: 27/10/1988

AICTE Faculty Unique ID: 1-43803134394

Designation: Lecturer

Department: Computer Engineering

Qualifying Examination	Name of Institute	Board/ University	Year of Passing	% of Marks	Class/Grade
SSC	Sharda Mandir High School, Aurangabad	SSC Board, Maharashtra	2004	76.77	First Class with Distinc- tion

HSC/	Vasantrao Naik College,	HSC Board,	2006	75.30	First Class
Diploma	Aurangabad	Maharashtra	2000	75.50	
	PES College of				First Class
UG	Engineering,	BAMU	2011	74.80	with
	Aurangabad				Distinction
PG	Loyola College, Chennai	Autonomous, Chennai	2015	80.00	First Class with Distinc- tion

Work Experience:	Teaching: 3Years	Industry: 3Year	Research: 00	Others: 00
(In Years)				
Area of Specialization	: JAVA, Human Reso	urce, Training & Deve	elopment	·
Full name of Courses	Taught: JAVA, Cybe	r Security, BHR		
No. of Papers Published:	National Journal: 0	International Journal	ls: 0	Conferences:
No. of Project Carried	d Out : 00			
No. of Patents (Filled	& Granted):	00		
Technology Transfer:				
No. of Book Published of Book, Publisher wi publication):	•			

9. <u>Fee</u>

9.1 No. of Fee waivers granted with amount and name of students

The table indicates the total number of fee waivers for academic year 2023-24

Branch	Sr. No.	% of Marks	Application No.	Name of Student
	1	83.40%	DEN23187435	GAIKWAD PRATHMESH RAJU
CE	2	83.00%	DEN23206822	TANIYA BABULAL SHAIKH
	3	82.00%	DEN23157141	KHAN FAIZAN SHAKIL
	1	93.00%	DEN23197742	KALE INDRAYANI ASHOK
	2	92.20%	DEN23102824	MORE SNEHA SACHIN
СО	3	91.20%	DEN23161379	KHUTE RUTUJA BALU
	4	90.80%	DEN23118916	KULKARNI PUSHKARAJ PRAMOD
	5	90.60%	DEN23108578	BORNARE DNYANESHWARI SUNIL
	6	93.40%	DEN23167749	SUSTE DHIRAJ RAMESH
	1	89.00%	DEN23221643	WAGHMARE CHETAN DNYANESHWAR
EE	2	86.20%	DEN23207827	BAROTE PRATIK GAJANAN
	3	88.20%	DEN23233199	PRADHAN KARTIK SHAINATH
	1	85.40%	DEN23167119	JANGLE SHRIKRUSHNA DNYANESHWAR
ME	2	85.40%	DEN23159172	SHAIKH ABDUL SAMI ABDUL WASIM
	3	82.00%	DEN23152694	KULKARNI CHAITANYA VIJAY
TE	1	86.40%	DEN23133793	BHINGARE SAURABH SAINATH
112	2	86.40%	DEN23215912	BADOGE YASH BALU
	1	91.60%	DEN23239889	JONWAL ROHIT GANESH
	AN 2 9		DEN23157681	SHIRSATH YASH ANNA
AN			DEN23199562	GAIKWAD YASH BHARAT
	4	90.40%	DEN23150099	KHAN ANAS AHMAD SADIQ
	5	90.33%	DEN23100501	OM AMIT DONGAONKAR
	6	90.20%	DEN23196081	MURKUTE ROHAN BHAGWAT

9.2. Number of Scholarship offered by the Institution, duration and amount

The table indicates the total number of scholarships offered by the institution for academic year 2023-24:

Sr. No.	Scholarship offered by the Institute	Duration	Amount
1	Rajarshree Chhatrapati Shahu Maharaj Shikshan Shulk Scholarship Yojana	3 Years	50% of Tuition Fees
2	Minority Scholarship	3 Years	25000/- per year
3	Government of India Scholarship	3 Years	SC/ST 100% of Tuition Fees + Development Fees +Exam Fees+Maintnance Allowance VJNT /SBC of Tuition Fees 100% OBC 50% of Tuition Fees +Exam Fees+Maintnance Allowance
4	State Governemnt Freeship	3 Years	SC/ST 100% of Tuition Fees + Development Fees +Exam Fees VJNT /SBC 100% of Tuition Fees OBC 50% of Tuition Fees +Exam Fees

10. Admission

10.1 Number of seats sanctioned with the year of approval:

Sr. No.	Number of Seats	Year of Approval
	Sanctioned	
1	540	2018-19
2	510	2019-20
3	420	2020-21
4	420	2021-22
5	420	2022-23
6	480	2023-24

10.2 Number of Students admitted under various categories each year in the last three years

For Academic Year 2020-2021:

Name of Course	SC	ST	OPEN	OBC	VJ/NT	SBC	TFWS	TOTAL
CE	13	0	7	2	1	0	2	25
СО	21	0	68	25	10	0	6	130
EE	12	0	9	7	3	0	3	34
EJ	4	0	5	1	1	0	0	11
ME	13	0	17	7	0	0	6	43
TOTAL	63	0	106	42	15	0	17	243

For Academic Year 2021-2022:

Name of Course	SC	ST	OPEN	OBC	VJ/NT	SBC	TFWS	TOTAL
CE	8	1	10	0	1	0	0	20
СО	25	1	57	26	22	0	6	137
EE	8	0	15	3	3	0	3	32
TE	0	0	17	3	3	0	3	26
ME	6	0	12	5	3	0	0	26
AN	7	0	50	4	5	0	3	69

TOTAL	54	2	161	41	37	0	15	310

For Academic Year 2022-23

Name of	SC	ST	OPEN	OBC	VJ/NT	SBC	TFWS	TOTAL
Course								
CE	15	0	32	5	12	1	0	65
СО	18	2	64	25	23	0	6	138
EE	8	1	28	15	12	1	0	65
TE	11	0	25	18	10	2	0	66
ME	5	0	38	13	8	1	0	65
AN	9	0	35	15	6	1	3	69
TOTAL	66	3	223	91	71	6	9	468

For Academic Year 2023-24

Name of Course	SC	ST	OPEN	OBC	VJ/DT	NT	SBC	TFWS	TOTAL
CE	14	00	29	8	8	6	0	3 (OP)	65
СО	14	00	68	29	6	18	0	6(OP)	135
EE	11	00	29	13	6	7	0	2 OP & 1 OBC	66
TE	9	0	34	14	3	6	1	2 (OP)	67
ME	8	0	38	10	2	6	0	3 (OP)	64
AN	16	0	55	37	10	14	5	5 OP & 1 OBC	137
TOTAL	72	0	253	111	35	57	6		534

10.3 Number of applications received during last year for admission under

Management Quota and number admitted

Sr. No.	Academic Year	Registration	Admitted
1	2022-23	51	51
2	2023-24	77	77

11. Admission Procedure

11.1 Mention the admission test being followed, name and address of the Test Agency and its URL (website):

Not Applicable as there is no admission test conducted for the admission. The admissions are on the basis of SSC percentage of marks. The admission authority is Directorate of Technical Education, Maharashtra State.

The admission process is centralized.

11.2 Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test)

Not Applicable

11.3 Calendar for admission against Management/vacant seats:

Sr. No.	Activity	Date	Time
1	Registration in person for the Institute	05/09/2023	09:00 AM To 10:30A M
	Level Round		
2	Display of Provisional Merit List	05/09/2023	1:00 PM
3	Submission of grievances (if any) at institute	05/09/2023	1:30 PM
4	Display of final merit list at institute	05/09/2023	2:00 PM
5	Counseling Round Starts	05/09/2023	3:00 PM

11.4 Last date of request for applications: 05.09.2023

11.5 Last date of submission of applications: 05.09.2023

11.6 Dates for announcing final results: 05.09.2023

11.7 Release of admission list (main list and waiting list shall be announced on the same day):

05.09.2023

11.8 Date for acceptance by the candidate (time given shall innocase be less than 15 days)

11.9 Last date for closing of admission: 05.09.2023

11.10 Starting of the Academic session: 24/08/2023

11.11 The waiting list shall be activated only on the expiry of date of mainlist:

11.12 The policy of refund of the fee, in case of withdrawal, shall be clearly notified:

In case admission is withdrawal by the student till cut off date, Rs.1000/- will be charged towards processing charges.

12. Criteria and Weightages for Admission

12.1 Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.

Admission Test is not conductedhence not applicable

12.2 Mention the minimum level of acceptance, if any

For First Year Admission:

- 1. The Candidate should be an Indian National.
- 2. Passed Secondary School Certificate (SSC) or its equivalent, with at least 35% aggregate marks.
- 12.3 Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years

Not Applicable

12.4 Display marks scored in Test etc. and in aggregate for all candidates who were admitted Not Applicable

13. List of Applicants

13.1 List of candidate whose applications have been received along with percentile/percentagescore for each of the qualifying examination in separate categories for open seats.

List of candidate who have applied along with percentage and percentile score for Management quota seats (For Academic Year 2023-24)

1. Civil Engineering:

Sr. No	Round	Merit Marks	Application ID	Candidate Name
1.	Institute			
	Level	71.6%	DEN23172461	JADHAV ADITYA APPASAHEB
2.	Against			
	CAP	76.8%	DEN23183338	PAGORE SHANTANU GANESH
3	Against			
	CAP	76.6%	DEN23122480	SHAIKH NAVED NAIM
4	Against			JAYDATTRAJE DAULAT
	CAP	67%	DEN23135861	SHEJUL
5	Against			
	CAP	66%	DEN23128758	GAIKWAD HAANU SANTOSH
6	Against			
	CAP	63.6%	DEN23221422	ABUZAR PATEL
7	Against			SHEJUL SARTHAK
	CAP	63.4%	DEN23176811	DNYANESHWAR
8	Against			
	CAP	61.5%	DEN23251879	PUSHKRAJ DILIP PAWAR
9	Against			SANKHLECHA NAKUL
	CAP	54.4%	DEN23182655	DEEPAK
10	Against			
	CAP	53.67%	DEN23154402	PRINCE PRAKASH CHAVAN

2. Computer Engineering:

Sr. No.	Round	Merit Marks	Application ID	Candidate Name
1	Institute Level	88.60%	DEN23215252	SOLANKE SHRAVANI RAMESH

2	Institute Level	84.40%	DEN23134534	SALUNKE KALYANI KRUSHNA
3	Institute Level	84.33%	DEN23149779	DALAL ZOHEB SHAHZAD
4	Institute Level	83.40%	DEN23101201	SEWALKAR ADITYA VIJAY
5	Institute Level	83.20%	DEN23227990	QUAZI MOHAMMED SAEED UL HAQUE MOHAMMED ZIA UL HAQUE
6	Institute Level	81.40%	DEN23174988	SABIR MOHAMMED AFFAN MOHD ABDUL REHMAN
7	Institute Level	81.40%	DEN23140595	SHELKE GAJANAN KALYAN
8	Institute Level	79.80%	DEN23164238	MORE SAI UMESH
9	Institute Level	79.00%	DEN23104317	SHAH PRANAV ABHAY
10	Institute Level	78.40%	DEN23104550	JOSHI SANIKET SANTOSH
11	Institute Level	77.20%	DEN23225508	PATHADE OMKAR SANTOSH
12	Institute Level	76.60%	DEN23190171	SUTAWANE SHARVARI VIRENDRA
13	Institute Level	76.60%	DEN23105327	DAHIHANDE YASH BADRINATH
14	Institute Level	76.40%	DEN23149817	SAWANT ABHIJEET GANESH
15	Institute Level	75.80%	DEN23232378	MAGAR SNEHAL GANESH
16	Institute Level	74.40%	DEN23113103	ACHALKHAM PRACHI ANIL
17	Institute Level	74.00%	DEN23187609	KHAN EZHAN AZMAT KHAN
18	Institute Level	69.20%	DEN23171349	ARNAV SANDEEP LASURKAR
19	Institute Level	65.86%	DEN23151991	SHOURYA AGRAWAL
20	Institute Level	60.80%	DEN23170011	HARSHVARDHAN PRAMOD DESHMUKH
21	Institute Level	60.40%	DEN23181577	GOTE SHYAM BHAIRAVNATH
22	Institute Level	60.00%	DEN23190830	RODGE SAINATH SHIVAJI
23	Institute Level	55.80%	DEN23106558	HIMANI PRASHANT BHAMARE
24	Institute Level	55.60%	DEN23139842	KEYUR SANJEEV SARAF
25	Against Cap	79.20%	DEN23185168	GAYSAMINDAR GANESH BAJIRAO
26	Against Cap	75.80%	DEN23266094	GUSINGE AKASH LALSING

27	Against	60.600/	DEN22146709	NAGANE KRUSHNA
21	Cap	69.60%	DEN23146708	GURUNATH

3. Electrical Engineering:

Sr. No.	Round	Merit Marks	Application ID	Candidate Name
1	Against CAP	76.00%	DEN23263105	THORAT SANDIP RAJESH
2	Against CAP	75.80%	DEN23179600	NAVNIDHE SWARAJ KISHOR
3	Against CAP	73.00%	DEN23200879	JADHAV VINIT VILAS
4	Against CAP	73.00%	DEN23182899	DAIGAVANE VEDANT AJAY
5	Against CAP	69.40%	DEN23171999	RAGDE TUSHAR MAHENDRA
6	Against CAP	67.00%	DEN23262576	GANGAWANE AKSHAY DILIP
7	Against CAP	64.80%	DEN23103149	VAISHNAV VYANKATESH BALUDAS
8	Against CAP	42.71%	DEN23110254	VAISHNAVI PARDESHI

4. Electronics & Computer Engineering:

Sr. No.	Round	Merit Marks	Application ID	Candidate Name
1	Institute Level	87.00%	DEN23155724	JOSHI SHANTANU GANESHRAO
2	Institute Level	78.80%	DEN23117502	SHAIKH FUZIL JAMEEL
3	Institute Level	70.40%	DEN23117052	CHONDHEKAR TANVI PRAKASH
4	Against CAP	87.60%	DEN23207151	BHADALKAR ROHIT GAURISHANKAR
5	Against CAP	82.60%	DEN23124059	NIKAM ISHWARI PRASHANT
6	Against CAP	68.50%	DEN23101022	AARUSHI SACHIN DURGPUROHIT
7	Against CAP	65.40%	DEN23200096	SAMPAL KRUSHNA APPASAHEB
8	Against CAP	64.40%	DEN23241059	ROHAN DONGRE
9	Against CAP	62.67%	DEN23175868	DEVDEEP SHAHANE

1. Artificial Intelligence & Machine Learning:

Sr. No.	Round	Merit Marks	Application ID	Candidate Name
1	Institute Level	78.60%	DEN23182107	SYED ZOHAN KALEEM
2	Institute Level	77.80%	DEN23211448	ZALWAR GOPAL RAJESH
3	Institute Level	69.80%	DEN23129035	SOHAM PRAVINKUMAR DHARAMKAR
4	Institute Level	69.00%	DEN23102417	SARTHAK MAHAJAN
5	Institute Level	60.17%	DEN23122699	ATHARVA KULKARNI
6	Against CAP	82.60%	DEN23185605	AYESHA TAZEEN SHAIKH CHAND PASHA
7	Against CAP	79.80%	DEN23101559	KULKARNI MONESH PRAPHULL
8	Against CAP	78.60%	DEN23202165	ABDUL RAHIM ABDUL RAHEMAN SHAIKH
9	Against CAP	77.20%	DEN23165459	BIN HYDRA SAAD HASAN
10	Against CAP	70.20%	DEN23185669	KHADIJATUL KUBRA SHAIKH NISAR
11	Against CAP	70.00%	DEN23107614	JANVI CHAVAN
12	Against CAP	65.00%	DEN23158102	KEDARE ANIKET ARUN

6. Mechanical Engineering

Sr. No.	Round	Merit Marks	Application ID	Candidate Name
1	Institute Level	68.40%	DEN23198576	SURYAWANSHI SAURABH SACHIN
2	Institute Level	52.60%	DEN23227340	NARODE SANJAY VINOD
3	Institute Level	46.00%	DEN23138559	KHILLARI ADITYARAJ LAXMAN
4	Against CAP	81.40%	DEN23262681	DESHMUKH PRASAD BALASAHEB
5	Against CAP	72.80%	DEN23192002	PATHADE ANAND RAMKRUSHNA
6	Against CAP	69.80%	DEN23213234	MOHITE GAURAV NITIN
7	Against CAP	69.60%	DEN23265794	KAMBLE TANMAY SANDIP
8	Against CAP	68.20%	DEN23196376	KONDKE PRATHAMESH NAMDEV
9	Against CAP	61.60%	DEN23195409	FAROOQUI ZOHAN FAROOQUI AMJAD
10	Against CAP	54.80%	DEN23158403	MOHAMMED AZHAN MOHAMMED GAFFAR
11	Against CAP	53.00%	DEN23253431	DEV CHAVAN

14. Results of Admission under Management seats/Vacant seats

14.1 Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)

Office Order for Admission Committee 2023-2024 is as below:

The Principal MIT Polytechnic is pleased to appoint the following staff members for First Year Diploma Admission for the Academic Year 2023-2024.

Sr. No.	Name of the Staff	Responsibility	Department
1	Prof.R.V.Deshmukh	Controlling Officer	Mechanical Engineering
2	Mr.A.S. Nagrik	(F.Y. & D.S.Y.)	Computer Engineering
3	Mrs.S.R. Dabhade	In charge (Admission)	(Chemistry) Computer Engineering
4	Mr.N.H.Mhaske	In charge (Transportation)	(Physics) Mechanical Engineering
5	Mr.R.M.Bansode	Member Transportation	Mechanical Engineering
6	Mr.V.N.Dudhate	Member Admission	Mechanical Engineering (Social Media)
7	Mr.A.S.Patil	Member Admission	Mechanical Engineering
8	Mrs.P.U.Dharmadhikari	Member Admission	(Physics) Computer Engineering
9	Ms.S.L.Dushing	Member Admission	Electrical Engineering
10	Mrs.V.P.Bombatkar	Member Admission	(Mathematics) Computer Engineering
11	Mr.S.M. Jambhaikar	Member Admission	(Mathematics) Computer Engineering
12	Mrs.P.P.Rode	Member Admission	Computer Engineering
13	Mrs.S.G.Patil	Member Admission	Electronics and Computer Engineering
14	Mr.R.K.Kothekar	Supporting Staff	(Workshop) Mechanical Engineering
15	Ms.A.B.Deshmukh	Supporting Staff	Civil Engineering
16	Mr.Nitin Mahanor	Attendant	

14.2 List of candidate who have been offered admission in Academic Year 2022-23

List of students mentioned in point no. 13.1

14.3 Waiting list of the candidate in order of merit to be operative from the last date of joining of thefirst list candidate

No student in waiting list

15. Information of Infrastructure and Other Resources Available

15.1 Number of Class Rooms and size of each

Sr.No.	Room type	Size/Area of room in sq.meter	No. of Class Room
1	Classroom	72	9
2	Classroom	66	14
	23		

15.2 Number of Tutorial rooms and size of each

Sr.No.	Room type	Size/Area of room in sq.meter	No. of Tutorial room
1	Tutorial	36	2
2	Tutorial	33	3
	Tot	5	

15.3 Number of Laboratories and size of each

Sr.No.	Room Type	Lab Name	Size/Area of room in sq.meter
1	Laboratory	Thermal & Power Engineering	72
2	Laboratory	Fluid Mechanics & Machineries	72
3	Laboratory	Measurement & Quality Control	72
4	Laboratory	Theory of Machines	72
5	Laboratory	Automobile & Industrial Fluid Power	72

6	Laboratory	CAD/CAM	72
7	Laboratory	Production Engineering	72
8	Laboratory	Public Health Engineering	72
9	Laboratory	Engineering Mechanics	72
10	Laboratory	Geotechnical & Survey	72
11	Laboratory	Electrical Circuit& Network	72
12	Laboratory	Electrical Measurement	72
13	Laboratory	Switch Gear & Protection	72
14	Laboratory	TME	72
15	Laboratory	Electrical Machines(AC)	66
16	Laboratory	Electrical Machines(DC)	66
17	Laboratory	Computer Center & Hardware	66
18	Laboratory	Concrete Technology	66
19	Laboratory	Software Testing	66
20	Laboratory	Network Lab	66
21	Laboratory	Computer Hardware & Maintenance	66
22	Laboratory	Computer Programming	66
23	Laboratory	Computer Fundamental	66
24	Laboratory	Computer Center	66
25	Laboratory	CAD Lab-Civil Engineering Department	72
26	Laboratory	Computer Center- ElectricalEngineering	72

		Department	
27	Laboratory	Chemistry	66
28	Laboratory	Physic	66
29	Laboratory	Language Lab	66
30	Laboratory	Analog Electronics	66
31	Laboratory	Measurement & Control	66
32	Laboratory	Digital Technique & Microprocessor	66
33	Laboratory	Advanced Communication	66
34	Laboratory	Communication Engineering	66
35	Laboratory	PCB Lab	66

15.4 Number of Computer Centers with capacity of each

Sr. No.	No. of Computer Centers	Area(Sq. m)	Location	Capacity
1	1	166	LGF	Adequate

15.5 Central Examination Facility, Number of rooms and capacity of each

A Separate Examination control office is established in the institute having area 30 Sqm as per the AICTE norms. The location of Examination Control Office is room number S-10 (Second Floor)

The details of number of rooms are as below:

Sr.No.	Room Type	Size/Area of room in sq. meter	No. of Class Room	Capacity
1	Classroom	72	9	Adequate
2	Classroom	66	14	•

Total	23	

15.6 Online Examination facility: Available

Number of Nodes	Internet Bandwidth
70	1 Gbps

15.7 Barrier Free Built Environment for disabled and elderly persons

Barrier free built environment is available in the institute campus for disabled & elderly persons. Following facilities are available:

- Lift facilty/access provided at each floor.
- Easy and protected access to lift at ground floor from entrance of college building.
- Wheel Chair
- European WC (Commode) in toilet with supportive bars and mirrors in toilet
- Handrail for stairs
- Properly designed staircases
- First Aid Cum Sick Room

15.8 Fire and Safety Certificate

Institute is having valid Fire & Safety certificate issued by Chhatrapati Sambhajinagar Municipal Corporation.

15.9 Hostel Facilities:

Separate Boys and Girls hostel is available in the institute campus with adequate capacity.

15.10 Library

15.10.1 Number of Library books/ Titles/ Journals available (Program-wise)

Sr. No.	Course	No. of titles available	No. of volume available	No. of Technical journals National International
1	Civil Engineering	533	2598	273
2	Computer Engineering	567	2907	160

3	Electrical Engineering	209	930	70
4	Electronics & Computer Engineering	804	3810	41
5	Mechanical Engineering	776	3472	247
6	Artificila Intelligence & Machine Learning	26	212	Same as available in CO Department
7	Basic Science & Humanities	770	13434	-
8	Other	-	-	99
Total		3685	27363	

15.11 List of Online National/ International Journals subscribed

Sr.No.	Name of online National/ International Journals subscribed
1	DELNET

Following is the List of Online Journals:

	G. S. Mandal's	
	Marathwada Institute of Technology, Polytechnic,	
	Chhatrapati Sambhajinagar	
	List of National & International Journals Subscribed	
Sr. No.	Civil Engineering (General -115 + Construction & Infrastructure- 79 + Transportation-35 + Hydraulic Engineering- 44) Total= 273	
1	Acta Polytechnica CTU Proceedings	
2	Advanced Industrial and Engineering Polymer Research	

3	Advances in Civil Engineering
4	Advances in Materials Physics and Chemistry
5	Advances in Materials Science and Engineering
6	Ain Shams Engineering Journal
7	Alexandria Engineering Journal
8	American Journal of Engineering and Applied Sciences
9	Annals of the Faculty of Engineering Hunedoara
10	Applications of Modelling and Simulation
11	Applied Computational Intelligence and Soft Computing
12	Archives of Civil Engineering
13	Arid Zone Journal of Engineering, Technology and Environment
14	ARPN Journal of Engineering and Applied Sciences
15	Atmospheric Measurement Techniques
16	Australasian Journal of Construction Economics and Building
17	AUT Journal of Civil Engineering
18	Bulletin of Materials Science
19	Ceramica
20	Civil and Environmental Engineering
21	Civil and Environmental Engineering Reports
22	Civil and Environmental Science Journal
23	Civil Engineering Dimension
24	Civil Engineering Infrastructures Journal
25	Civil Engineering Journal

26	CivilEng
27	Cleaner Engineering and Technology
28	Coatings
29	Cogent Engineering
30	Computational Engineering and Physical Modeling
31	Construction Economics and Building
32	Curved and Layered Structures
33	Design Science
34	Designs
35	Detritus Journal
36	Developments in the Built Environment
37	Electronic Journal of the Faculty of Civil Engineering Osijek
38	Engineering
39	Engineering Heritage Journal
40	Engineering Journal
41	Engineering Reports
42	Engineering, Technology & Applied Science Research
43	eXPRESS Polymer Letters
44	FME Transactions
45	Fracture and Structural Intregrity
46	Frontiers in Built Environment
47	Geodinamica Acta
48	Graevinar Civil Engineer

49	Heritage and Sustainable Development
50	IET Smart Cities
51	IETI Transactions on Ergonomics and Safety
52	Indian Journal of Engineering & Materials Sciences
53	Infrastructures
54	International Journal for Computational Civil and Structural Engineering
55	International Journal for Service Learning in Engineering
56	International Journal of Concrete Structures and Materials
57	International Journal of Corrosion
58	International Journal of Disaster Risk Science
59	International Journal of Engineering and Geosciences
60	International Journal of Engineering and Technology Innovation
61	International Journal of Engineering Research and Applications
62	International Journal of Geo-Engineering
63	International Journal of Nano Dimension
64	International Journal of Rotating Machinery
65	ISPRS Annals of the Photogrammetry, Remote Sensing and Spatial Information Sciences
66	Japan Architectural Review
67	Journal of Accessibility and Design for All
68	Journal of Applied Engineering and Technological Science
69	Journal of Applied Volcanology
70	Journal of Civil Engineering and Management
71	Journal of Civil Engineering, Science and Technology

72	Journal of Design and the Built Environment
73	Journal of Disaster and Emergency Research
74	Journal of Engineering and Technological Sciences
75	Journal of Engineering Science
76	Journal of Engineering Science and Technology Review
77	Journal of Engineering Sciences and Innovation
78	Journal of Environmental Engineering and Landscape Management
79	Journal of Flood Risk Management
80	Journal of Infrastructure Preservation and Resilience
81	Journal of Materials and Engineering Structures
82	Journal of Nanomaterials
83	Journal of Pipeline Science and Engineering
84	Journal of Rehabilitation in Civil Engineering
85	Journal of Research and Innovation for Sustainable Society
86	Journal of Risk Analysis and Crisis Response
87	Journal of Rock Mechanics and Geotechnical Engineering
88	Journal of Soft Computing in Civil Engineering
89	Journal of Sustainable Architecture and Civil Engineering
90	Journal of Sustainable Construction Materials and Technologies
91	Journal of Sustainable Design and Applied Research in Innovative Engineering of the Built Environment
92	Journal of the Civil Engineering Forum
93	Latin American Journal of Solids and Structures
94	Magazine of Civil Engineering

95	Maintenance and Reliability
96	Materials Sciences and Applications
97	Mathematical Problems in Engineering
98	Modelling and Simulation in Engineering
99	Nordic Journal of Surveying and Real Estate Research
100	Open Civil Engineering Journal
101	Organization, Technology and Management in Construction: An International Journal
102	Research Journal of Applied Sciences, Engineering and Technology
103	Research Letters in Nanotechnology
104	Safety & Fire Technique
105	Selected Scientific Papers: Journal of Civil Engineering
106	Slovak Journal of Civil Engineering
107	Smart Cities
108	Soils and Rocks
109	Sustainable Engineering and Innovation
110	TeMA: Journal of Land Use, Mobility and Environment
111	The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences
112	The Journal of Engineering Research
113	Transactions of the VŠB: Technical University of Ostrava, Civil Engineering Series
114	Underground Space
115	Urban Rail Transit
Sr. No.	Construction & Infrastructure
1	Acta Structilia

2	Advances in Bridge Engineering
3	Aqua: Water Infrastructure, Ecosystems and Society
4	Atmospheric Measurement Techniques
5	Australasian Journal of Construction Economics and Building
6	Baltic Journal of Real Estate Economics and Construction Management
7	Buildings
8	Buildings & Cities
9	Case Studies in Construction Materials
10	Ceramica
11	Coatings
12	Construction Economics & Buildings
13	CSID Journal of Infrastructure Development
14	Curved and Layered Structures
15	Design Science
16	Designs
17	Detritus Journal
18	Developments in the Built Environment
19	Energy and Built Environment
20	Engineering Heritage Journal
21	Environmental Research: Infrastructure and Sustainability
22	European Journal of Transport and Infrastructure Research
23	Fracture and Structural Intregrity
24	Frontiers in Built Environment

25	Geodinamica Acta
26	HBRC Journal
27	Heritage and Sustainable Development
28	IBRACON Structures and Materials Journal
29	IET Smart Cities
30	IETI Transactions on Ergonomics and Safety
31	Infrastructures
32	International Journal for Computational Civil and Structural Engineering
33	International Journal of Concrete Structures and Materials
34	International Journal of Construction Supply Chain Management
35	International Journal of Corrosion
36	International Journal of Disaster Risk Science
37	International Journal of Engineering and Geosciences
38	Japan Architectural Review
39	Journal of Accessibility and Design for All
40	Journal of Asian Architecture and Building Engineering
41	Journal of Building Materials and Structures
42	Journal of Construction in Developing Countries
43	Journal of Daylighting in Buildings
44	Journal of Design and the Built Environment
45	Journal of Disaster and Emergency Research
46	Journal of Environmental Engineering and Landscape Management
47	Journal of Facade Design and Engineering

48	Journal of Flood Risk Management
49	Journal of Information Technology in Construction
50	Journal of Infrastructure Preservation and Resilience
51	Journal of Materials and Engineering Structures
52	Journal of Research and Innovation for Sustainable Society
53	Journal of Risk Analysis and Crisis Response
54	Journal of Rock Mechanics and Geotechnical Engineering
55	Journal of Sustainable Architecture and Civil Engineering
56	Journal of Sustainable Construction Materials and Technologies
57	Journal of Sustainable Design and Applied Research in Innovative Engineering of the Built Environment
58	Journal of Wood Science
59	Latin American Journal of Solids and Structures
60	Lean Construction Journal
61	Maintenance and Reliability
62	Materials & Design
63	Nanotechnologies in Construction
64	Nordic Concrete Research
65	Nordic Journal of Surveying and Real Estate Research
66	Open Construction & Building Technology Journal
67	Organization, Technology and Management in Construction: An International Journal
68	RILEM Technical Letters
69	Romanian Journal of Transport Infrastructure
70	Safety & Fire Technique

71	Smart Cities
72	Soils and Rocks
73	Sustainable Buildings
74	Sustainable Engineering and Innovation
75	TeMA: Journal of Land Use, Mobility and Environment
76	The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences
77	Underground Space
78	Urban Rail Transit
79	Vitruvio: International Journal of Architectural Technology and Sustainability
Sr.No.	Transportation
1	Archives of Transport
	European Journal of Transport and Infrastructure Research
2	European Transport Research Review
3	IATSS Research
4	IEEE Open Journal of Intelligent Transportation Systems
5	IEEE Open Journal of Vehicular Technology
6	IET Intelligent Transport Systems
7	International Journal for Traffic and Transport Engineering
8	International Journal of Aerospace Engineering
9	International Journal of Transport Development and Integration
10	International Journal of Transportation Science and Technology
11	Journal of Airline and Airport Management
12	Journal of Public Transportation
13	

1 /	Journal of Sustainable Development of Transport and Logistics
14	Journal of Transport and Land Use
15	Journal of Transport and Supply Chain Management
16	Journal of Transportation Technologies
17	
18	LOGI - Scientific Journal on Transport and Logistics
19	MAD: Magazine of Aviation Development
	Maritime Transport Research
20	Open Transportation Journal
21	PROMET: Traffic &Transportation
22	
23	Romanian Journal of Transport Infrastructure
24	Transactions on Transport Sciences
	Transport
25	Transport and Telecommunication
26	Transport Findings
27	Transport Problems
28	
29	Transportation Engineering
30	Transportation Research Interdisciplinary Perspectives
	Transportation Safety and Environment
31	Urban Rail Transit
32	Urban, Planning and Transport Research
33	
34	Vehicles
35	World Electric Vehicle Journal
Sr.No.	Hydraulic Engineering

1	Applied Water Science
2	Aqua- Water Infrastructure, Ecosystems and Society
3	Drinking Water Engineering and Science
4	Engineering Applications of Computational Fluid Mechanics
5	Frontiers in Water
6	H2Open Journal
7	Hydrological Research Letters
8	Hydrology
9	Hydrology and Earth System Sciences
10	Hydrology Research
11	HydroResearch
12	International Journal of Coastal and Offshore Engineering
13	International Journal of Hydraulic Engineering
14	International Soil and Water Conservation Research
15	Journal of Flood Risk Management
16	Journal of Hydraulic Structures
17	Journal of Hydroinformatics
18	Journal of Hydrology and Hydromechanics
19	Journal of Hydrology X
20	Journal of Water and Climate Change
21	Journal of Water and Environment Technology
22	Journal of Water and Environmental Nanotechnology
23	Journal of Water and Environmental Nanotechnology

24	Journal of Water and Land Development
24	Journal of Water Reuse and Desalination
25	
2.5	Journal of Water, Sanitation and Hygiene for Development
26	Renewables: Wind, Water, and Solar
27	Reflewables. Willia, Water, and Solar
	Texas Water Journal
28	Water
29	water
2)	Water Alternatives
30	
21	Water Conservation and Management
31	Water Cycle
32	Water Cycle
	Water Policy
33	W. D. C. LT. L. L.
34	Water Practice and Technology
34	Water Quality Research Journal
35	
26	Water Research X
36	Water Resources and Industry
37	Water Resources and madsiry
	Water Reuse
38	Woton C A
39	Water S.A.
	Water Science
40	
<i>A</i> 1	Water Science and Engineering
41	Water Science and Technology
42	
	Water Supply
43	Water-Energy Nexus
44	water-Energy ivexus

Sr.No.	Mechanical Engineering (ME- 40 +AE -15 + Industrial Engg -46 + Materials- 36 + Manufacturing- 25) Total = 162
1	Acta Mechatronica
2	Advances in Mechanical Engineering
3	Advances in Tribology
4	American Journal of Mechanical Engineering
5	Archive of Mechanical Engineering
6	Chinese Journal of Mechanical Engineering
7	Engineering Applications of Computational Fluid Mechanics
8	Facta Universitatis. Series: Mechanical Engineering
9	Friction
10	Frontiers in Mechanical Engineering
11	International Journal of Automotive and Mechanical Engineering
12	International Journal of Mechanical and Materials Engineering
13	International Journal of Mechanical Engineering and Applications
14	International Journal of Mechanical Engineering and Robotics Research
15	International Journal of Turbomachinery, Propulsion and Power
16	IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE)
17	JEMMME (Journal of Energy, Mechanical, Material, and Manufacturing Engineering)
18	Jordan Journal of Mechanical and Industrial Engineering
19	Journal of Applied Fluid Mechanics
20	Journal of Computational and Applied Mechanics
21	Journal of Engineering Mechanics and Machinery

22	Journal of Low Frequency Noise, Vibration and Active Control
22	Journal of Mechanical Engineering
23	Journal of Mechanical Engineering and Sciences
24	Journal of Mechanical Engineering and Technology
25	Journal of Mechanical Engineering Research and Developments
26	
27	Journal of Mechanics
28	Journal of Mechatronics, Electrical Power, and Vehicular Technology
	Journal of Renewable Energy and Mechanics
29	Journal of Robotics
30	Journal of the Mechanical Behavior of Materials
31	Machines
32	
33	Mechanical Engineering Journal
34	Mechanical Sciences
	Mechanics & Industry
35	Modern Mechanical Engineering
36	Periodica Polytechnica Mechanical Engineering
37	ROBOMECH Journal
38	
39	Theoretical and Applied Mechanics Letters
40	Tribology in Industry
Sr.No.	Automobile Engineering
	Advanced Modeling and Simulation in Engineering Sciences
1	Advances in Automobile Engineering
2	Automotive Experiences
3	

4	Engineering
5	Engine & Automotive Engineering
6	European Transport Research Review
7	Frontiers in Mechanical Engineering
	IEEE Open Journal of Vehicular Technology
8	International Journal of Automotive and Mechanical Engineering
9	International Journal of Automotive engineering
_	International Journal of Automotive Engineering & Technologies
11	International Journal of Automotive Science and Technology
12	International Journal of Mechanical and Materials Engineering
13	International Journal of Research in Mechanical Mechatronics and automobile engineer-
14	ing (IJRMMAE) LOGI - Scientific Journal on Transport and Logistics
15	
15 Sr.No.	Industrial Engineering
	Industrial Engineering Advances in Industrial Engineering
Sr.No.	
1 2	Advances in Industrial Engineering
Sr.No. 1 2 3	Advances in Industrial Engineering Advances in Industrial Engineering and Management
Sr.No. 1 2 3 4	Advances in Industrial Engineering Advances in Industrial Engineering and Management Advances in Production Engineering & Management
Sr.No. 1 2 3 4 5	Advances in Industrial Engineering Advances in Industrial Engineering and Management Advances in Production Engineering & Management American Journal of Industrial Engineering
Sr.No. 1 2 3 4 5	Advances in Industrial Engineering Advances in Industrial Engineering and Management Advances in Production Engineering & Management American Journal of Industrial Engineering American Journal of Operations Research
Sr.No. 1 2 3 4 5 6 7	Advances in Industrial Engineering Advances in Industrial Engineering and Management Advances in Production Engineering & Management American Journal of Industrial Engineering American Journal of Operations Research A Journal of Water Resources and Industry
Sr.No. 1 2 3 4 5	Advances in Industrial Engineering Advances in Industrial Engineering and Management Advances in Production Engineering & Management American Journal of Industrial Engineering American Journal of Operations Research A Journal of Water Resources and Industry Batteries
\$r.No. 1 2 3 4 5 6 7	Advances in Industrial Engineering Advances in Industrial Engineering and Management Advances in Production Engineering & Management American Journal of Industrial Engineering American Journal of Operations Research A Journal of Water Resources and Industry Batteries Brazillian Journal of Operations & Production Management

11	Industrial Engineering
12	Industrial Engineering & Management Systems
13	Industrial Engineering and Management
14	Industrial Engineering and Strategic management
15	Industrial Engineering Journal
16	International Journal of Industrial and Operations Research
17	International Journal of Mathematics for Industry
18	International Hungarian Journal of Industry and Chemistry
19	International Journal of Industrial Engineering
20	International Journal of Industrial Engineering & Production Research
21	International Journal of Industrial Engineering and Management
22	International Journal of Industrial Engineering Computations
23	International Journal of Information Systems and Project Management
24	International Journal of Operations Research
25	International Journal of Production Management and Engineering
26	International Journal of Research in Industrial Engineering
27	Journal of Applied Research on Industrial Engineering
28	Journal of Engineering & Technological Sciences
29	Journal of Engineering and Management in Industrial System
30	Journal of Engineering in Industrial Research
31	Journal of Engineering, Project & Production Management
32	Journal of Industrial Engineering and Management
33	Journal of Industrial Engineering and Management

34	Journal of Industrial Engineering and Management Studies
	Journal of Industrial Engineering International
35	Journal of Industrial Engineering Management
36	Journal of Information System & Technology Management
37	Journal of Modern Processes in Manufacturing and Production
38	Journal of Optimization in Industrial Engineering
39	Journal of Scientific and Industrial Research
40	Journal of Management Systems in Production Engineering
41	Journal of Mathematics in Industry
43	Natural Gas Industry B
	Operational Research in Engineering Sciences
44	Operations Research and Decisions
45	The South African Journal of Industrial Engineering
46 Sr.No.	Materials
1	Advanced Industrial and Engineering Polymer Research
1	Advances in Materials Physics and Chemistry
2	Advances in Materials Science and Engineering
3	Bulletin of Materials Science
4	Case Studies in Construction Materials
5	Energy Material Advances
6	EPJ Applied Metamaterials
7	eXPRESS Polymer Letters
8	FirePhysChem
9	

10	Fracture and Structural Integrity
11	IBRACON Structures and Materials Journal
12	Indian Journal of Engineering & Materials Sciences
13	Indian Journal of Fibre & Textile Research
14	International Journal of Concrete Structures and Materials
15	International Journal of Corrosion
16	International Journal of Nano Dimension
17	JEMMME (Journal of Energy, Mechanical, Material, and Manufacturing Engineering)
18	Journal of Applied Fluid Mechanics
19	Journal of Building Materials and Structures
20	Journal of Manufacturing and Materials Processing
21	Journal of Materials and Engineering Structures
22	Journal of Materiomics
23	Journal of Nanomaterials
24	Journal of Sustainable Construction Materials and Technologies
25	Journal of the Mechanical Behavior of Materials
26	Materials
27	Materials & Design
28	Materials for Quantum Technology
29	Materials Reports: Energy
30	Materials Research
31	Materials Science for Energy Technologies
32	Materials Sciences and Applications

33	Nuclear Materials and Energy
34	Processing and Application of Ceramics
35	Science and Technology of Advanced Materials
36	Sensors and Materials
Sr.No.	Manufacturing
1	Advanced Manufacturing: Polymer & Composites Science
2	Advances in Industrial and Manufacturing Engineering
3	Advances in Operations Research
4	Annals of the University of Oradea. Fascicle of Textiles, Leatherwork
5	Brazilian Journal of Operations & Production Management
6	Engineering Management in Production and Services
7	Fibres & Textiles in Eastern Europe
8	IET Collaborative Intelligent Manufacturing
9	International Journal of Engineering Materials and Manufacture
10	International Journal of Extreme Manufacturing
11	International Journal of Lightweight Materials and Manufacture
12	International Journal of Operations Research
13	JEMMME (Journal of Energy, Mechanical, Material, and Manufacturing Engineering)
14	Journal of Advanced Manufacturing Technology
15	Journal of Applied Packaging Research
16	Journal of Engineering and Manufacturing Technology
17	Journal of Engineering Mechanics and Machinery
18	Journal of Intelligent Manufacturing and Special Equipment

	Journal of Manufacturing and Materials Processing
19	Journal of Microelectronic Manufacturing
20	
21	Journal of Modern Processes in Manufacturing and Production
22	MADERAS : Ciencia y Tecnologia
	Management Systems in Production Engineering
23	Manufacturing Review
24	
25	Production and Manufacturing Research: An Open Access Journal
Sr.	Electronics & Computer Engineering (Total =41)
No.	
1	AIMS Electronics and Electrical Engineering
	American Journal of Electrical and Electronic Engineering
2	American Journal of Embedded Systems and Application
3	EAI Endorsed Transactions on Industrial Networks and Intelligent Systems
4	
5	Electrical, Control and Communication Engineering
6	Electronics
6	Electronics Letters
7	Facta Universitatis. Series: Electronics and Energetics
8	
9	ICTACT Journal on Communication Technology
10	IEEE Open Journal of Power Electronics
	IEEE Open Journal of the Communications Society
11	IEEE Open Journal of the Industrial Electronics Society
12	IET Communications
13	
14	IET Optoelectronics
	IET Power Electronics
15	

1.0	IET Quantum Communication
16	International Journal of Computer and Communication Engineering
17	
18	International Journal of Computers Communications & Control
	International Journal of Electrical and Electronic Engineering & Telecommunication
19	International Journal of Electrical, Electronics and Data Communication(IJEEDC)
20	
21	International Journal of Electronics and Telecommunications
21	International Journal of Engineering Research in Electronics and Communication Engi-
22	neering
23	International Journal of Wireless & Mobile Network (IJWMN)
23	IOSR Journal of Electronics and Communication Engineering(IOSR-JECE)
24	Levis Levis 1 of Elevis 1 and Elevis Engineering
25	Iranian Journal of Electrical and Electronic Engineering
	ISEL Academic Journal of Electronics, Telecommunications and Computers
26	ITB Journal of Information and Communication Technology
27	11B Journal of Information and Communication Technology
	Journal of Computer Systems, Networks, and Communications
28	Journal of Electronics and Information Science
29	
20	Journal of Electronics, Electromedical Engineering, and Medical Informatics
30	Journal of ICT
31	
32	Journal of Information Systems and Telecommunication
32	Journal of Internet Services and Applications
33	Journal of Law Dayson Electronics and Applications
34	Journal of Low Power Electronics and Applications
	npj Flexible Electronics
35	Power Electronics and Drives
36	Tower Electronics and Diffees
25	Research Briefs on Information & Communication Technology Evolution
37	Semiconductor Physics, Quantum Electronics & Optoelectronics
38	

39	Solid State Electronics Letters
40	The African Journal of Information and Communication
41	University of Sindh Journal of Information and Communication Technology
Sr.No.	Electrical Engineering (Total- 70)
1	Active and Passive Electronic Components
2	Advances in Electrical and Computer Engineering
3	Advances in Electrical and Electronic Engineering
4	Advances in Fuzzy Systems
5	AIMS Electronics and Electrical Engineering
6	Archives of Electrical Engineering
7	Atom Indonesia
8	Batteries
9	Bulletin of the Institute of Heat Engineering
10	Chinese Journal of Electrical Engineering
11	Circuits and Systems
12	Clean Energy
13	Electrical, Control and Communication Engineering
14	Electronics Letters
15	Energy and Power Engineering
16	Energy Geoscience
17	EPJ Applied Metamaterials
	EPJ Nuclear Sciences & Technologies
18	ETRI Journal
19	

	EURASIP Journal on Advances in Signal Processing
20	Facta Universitatis. Series: Electronics and Energetics
21	Tuesta emireroration person Electromes and Emergences
22	High Voltage
22	IEEE Open Access Journal of Power and Energy
23	
	IEEE Open Journal of Circuits and Systems
24	IEEE Open Journal of Power Electronics
25	in the second se
_	IEEE Open Journal of the Industrial Electronics Society
26	IET Circuits, Devices and Systems
27	111 Chedits, Devices and Systems
	IET Electric Power Applications
28	IET Generation, Transmission & Distribution
29	TET Generation, Transmission & Distribution
	IET Nanodielectrics
30	IET Power Electronics
31	TET Fower Electronics
	IET Smart Grid
32	International January of Advanced Niveley Decision and Technology
33	International Journal of Advanced Nuclear Reactor Design and Technology
	International Journal of Antennas and Propagation
34	
35	International Journal of Electrical Engineering and Applied Sciences
33	Iranian Journal of Electrical and Electronic Engineering
36	
37	Journal of Electrical Engineering and Computer
31	Journal of Electrical Systems
38	
39	Journal of Electrical Systems and Information Technology
37	Journal of Electrical, Electronics and Informatics
40	
Л1	Journal of Electronics, Electromedical Engineering, and Medical Informatics
41	Journal of Low Power Electronics and Applications
42	

42	Journal of Mechatronics, Electrical Power, and Vehicular Technology
43	Journal of Microelectronic Manufacturing
44	Journal of Modern Power Systems and Clean Energy
45	Journal of Nuclear Engineering
46	
47	Journal of Nuclear Fuel Cycle and Waste Technology
48	Journal of Operation and Automation in Power Engineering
49	Journal of Power Sources Advances
50	Journal of Power Technologies
51	Journal of Sensor Technology
52	Journal of Signal and Information Processing
	Journal of the Global Power and Propulsion Society
53	Journal of the Korean Institute of Electromagnetic Engineering and Science
54	Majlesi Journal of Electrical Engineering
55	
56	Materials for Quantum Technology
57	Materials Reports: Energy
58	Materials Science for Energy Technologies
	Micromachines
59	Nuclear Energy and Technology
60	Nuclear Engineering and Technology
61	
62	Nuclear Materials and Energy
63	Nuclear Technology and Radiation Protection
	Power Electronics and Drives
64	Protection and Control of Modern Power Systems
65	

66	Science and Technology of Nuclear Installations
66	Sensors International
68	Transactions on Environment and Electrical Engineering
69	Turkish Journal of Electrical Engineering and Computer Sciences
70	Wireless Engineering and Technology
Sr. No.	Computer Engineering & Artificial Intelligence & Machine Learning (Total - 160)
1	Advanced Computing: an International Journal
2	Advances in Distributed Computing and Artificial Intelligence Journal
3	Advances in Electrical and Computer Engineering
4	Advances in Human-Computer Interaction
5	Advances in Internet of Things
6	Advances in Multimedia
7	African Journal of Information Systems
8	AI
9	Ajis : Australasian Journal of Information Systems
10	Annals of computer science and information systems
11	Applied Computational Intelligence and Soft Computing
12	Applied Computer Science
	Applied Computer Systems
13	Baltic Journal of Modern Computing
14	Brain. Broad Research in Artificial Intelligence and Neuroscience
15	CAAI Transactions on Intelligence Technology
16	Cognitive Computation and Systems
17	

18	Communications and Network
19	Computation
20	Computational Communication Research
21	Computational Ecology and Software
22	Computational Engineering and Physical Modeling
23	Computational Intelligence and Neuroscience
24	Computational Social Networks
25	Computer and Information Science
26	Computer Science
27	Computer Science and Information Systems
28	Computers
29	Computers and Education Open
30	Crosstalk : Journal of Defense Software Engineering
31	Digital Studies
32	Database : the Journal of Biological Databases and Curation
33	Digital Culture & Education
34	Data Science and Engineering
35	Discover Internet of Things
36	Discrete and Continuous Models and Applied Computational Science
37	EAI Endorsed Transactions on Cloud Systems
38	Egyptian Informatics Journal
39	e-Informatica Software Engineering Journal
40	E-learning and Education

41	Electronic Communications of the EASST
	Electronic Proceedings in Theoretical Computer Science
42	Engineering Letters
43	EURASIP Journal on Information Security
44	First Monday
45	Foundations of Computing and Decision Sciences
46	
47	Frontiers in Artificial Intelligence
48	Frontiers in Computer Science
	Frontiers in Robotics and AI
49	Future Internet
50	Game Studies
51	GigaByte
52	
53	Graphics and Visual Computing
54	Human Technology
	IAENG International Journal of Computer Science
55	IEEE Open Journal of the Computer Society
56	IET Computers & Digital Techniques
57	IET Cyber-systems and Robotics
58	
59	IET Image Processing
60	IJAIN (International Journal of Advances in Intelligent Informatics)
	IJID (International Journal on Informatics for Development)
61	Indian Journal of Computer Science and Engineering
62	IJIE (Indonesian Journal of Informatics Education)
63	

64	Information Technology Journal
	Intelligent Control and Automation
65	Intelligent Information Management
66	Interdisciplinary Journal of Information, Knowledge, and Management
67	The International Arab Journal of Information Technology
68	International Journal of Ad Hoc, Sensor & Ubiquitous Computing
69	Informatics in Education
70	International Journal of Advanced Computer Sciences and Applications
71	International Journal of Artificial Intelligence & Applications
72	International Journal of Applied Mathematics and Computer Science
73	International Journal of Communication Networks and Information Security
74	International Journal of Computer Games Technology
75	International Journal of Computer Networks & Communications
76	International Journal of Computer Science & Information Technology
77	International Journal of Computer Science and Communication
78	International Journal of Computer Science and Engineering Survey
79	
80	International Journal of Computer Science and Information Technologies
81	International Journal of Computer Science and Management Studies
82	International Journal of Computer Science Issues
83	International Journal of Computer Science, Engineering and Applications (IJCSEA)
84	International Journal of Computational Methods and Experimental Measurements
85	International Journal of Computer Applications Technology and Research
86	International Journal of Database Management Systems

87	International Journal of Distributed and Parallel Systems
88	International Journal of Distributed Sensor Networks
89	International Journal of Doctoral Studies
90	International Journal of Education and Development using Information and Communication Technology
91	International Journal of Future Generation Communication and Networking
92	International Journal of Hybrid Information Technology
93	International Journal of Image, Graphics and Signal Processing
	International Journal of Computers Communications & Control
94	International Journal of Information Engineering and Electronic Business
95	nternational Journal of Information Technology and Computer Science
96	International Journal of Intelligent Systems and Applications
97	International Journal of Managing Information Technology
98	International Journal of Modern Education and Computer Science
99	International Journal of Multimedia & Its Applications
100	International Journal of Network Security
101	International Journal of Network Security & Its Applications
102	International Journal of Reconfigurable Computing
103	International Journal of Signal and Image Processing
104	International Journal of Simulation : Systems, Science and Technology
105	International Journal of Web & Semantic Technology
106	International Journal on Electrical Engineering and Informatics
107	International Journal of Information Security Science
108	ІоТ
109	

110	ISEL Academic Journal of Electronics, Telecommunications and Computers
110	Issues in Information Systems
111	JITeCS (Journal of Information Technology and Computer Science)
112	JOIV: International Journal on Informatics Visualization
113	Jordanian Journal of Computers and Information Technology
114	Journal of Applied Computer Science & Mathematics
115	Journal of Artificial Intelligence and Data Mining
116	Journal of Cloud Computing: Advances, Systems and Applications
117	Journal of Communications Software and Systems
118	Journal of Computational Geometry
119	Journal of Computer and Robotics
120	Journal of Computer Networks and Communications
121	Journal of Computer Science and Technology
122	Journal of Computer Systems, Networks, and Communications
123	Journal of Computing Research and Innovation
124	Journal of Data and Information Science
125	Journal of Electrical Systems and Information Technology
126	Journal of Intelligent Systems
127	International Journal on Smart Sensing and Intelligent Systems
128	Journal of Internet Services and Information Security
129	International Journal on Soft Computing
130	Journal of Open Source Software
131	The Journal of Artificial Intelligence Research
132	The Journal of Artificial Intelligence Research

133	Journal of Machine Learning Research
	Journal of Software Engineering Research and Development
134	Journal of Universal Computer Science
135	Knowledge Engineering and Data Science
136	Logical Methods in Computer Science
137	Machine Learning: Science and Technology
138	Mathematical and Computer Modelling of Dynamical Systems
139	Journal of Software Engineering and Applications
140	Journal of Systemics, Cybernetics and Informatics
141	
142	Journal of Theoretical and Applied Information Technology
143	Neuromorphic Computing and Engineering
144	Open Computer Science
145	PeerJ Computer Science
146	Proceedings on Privacy Enhancing Technologies
147	Scientific Phone Apps and Mobile Devices
	Scientific Programming
148	Soft Computing Letters
149	SoftwareX
150	South African Computer Journal
151	Signal & Image Processing
152	Supercomputing Frontiers and Innovations
153	Systems, Signs & Actions
154	
155	Theory and Applications of Mathematics & Computer Science

156	Transactions on Data Privacy	
157	The International Journal on Advances in ICT for Emerging Regions	
158	Vietnam Journal of Computer Science	
159	Virtual Reality & Intelligent Hardware	
160	Wireless Sensor Network	
Sr. No.	Others (Chemistry - 43 Math- 62 Phy- 47) Total 152	
	Chemistry	
1	Acta Chimica Slovenica	
2	Advances in Physical Chemistry	
3	American Journal of Organic Chemisty	
4	Analytical Chemistry Insights	
5	Arabian Journal of Chemistry	
6	Arkansas Academy of Science Journal	
7	ARKIVOC: Online Journal of Organic Chemistry	
8	Beilstein Journal of Organic Chemistry	
9	Biointerface Research in Applied Chemistry	
10	Bulletin of Chemical Reaction Engineering & Catalysis	
11	Chemical Science Journal	
12	Chemistry Central Journal	
13	Chemistry Journal	
14	Chemistry Open	
15	Current Chemistry Letters	
16	European Chemical Bulletin	
10		

17	European Journal of Chemistry	
18	Facta Universitatis-series: Physics, Chemistry and Technology	
19	Heterocyclic Letters	
20	Indian Journal of Biochemistry and Biophysics (IJBB)	
21	Indian Journal of Chemistry –Section B (IJC-B)	
22	Indian Journal of Chemistry-Section A	
23	International Journal of Industrial Chemistry	
24	International Journal of Chemistry	
25	International Journal of Chemistry Research	
26	International Journal of Organic Chemistry	
27	Journal of Business Chemistry	
28	Journal of Cheminformatics	
29	Journal of Chemistry	
30	Journal of Nanostructure in Chemistry	
31	Journal of Science & Technology	
32	Journal of systems chemistry	
33	Macedonian Journal of Chemistry and Chemical Engineering	
34	Mediterranean Journal of Chemistry	
35	Modern Chemistry & Applications	
36	Molecules-Open Access Organic Chemistry Journal	
37	Open Journal of inorganic Chemistry	
38	Organic and Medicinal Chemistry Letters	
39	Organic Communications	

40	Physical Chemistry Research	
41	Polish Journal of Chemical Technology	
42	Science of Sintering	
43	The Open Organic Chemistry Journal	
Sr. No.	Mathematics	
1	Abstract and Applied Analysis	
2	Advances in Numerical Analysis	
3	African Journal of Mathematics and Mathematical Sciences	
4	American Journal of Computational Mathematics	
5	An International Journal of Optimization and Control Theories & Applications (IJOCTA)	
6	Annals of Pure and Applied Mathematics	
7	Applicable Analysis and Discrete Mathematics	
8	Applied Mathematical Sciences	
9	Applied Mathematics	
10	Applied Mathematics E-Notes	
11	Armenian Journal of Mathematics	
12	Asian Journal of Algebra	
13	Asian Journal of Mathematics & Statistics	
14	Balkan Journal of Geometry and its Applications (BJGA)	
15	Banach Journal of Mathematical Analysis	
16	British Journal of Mathematics and Computer Science	
17	Bulletin of the Iranian Mathematical Society	
18	Chinese Journal of Mathematics	

19	Computational & Applied Mathematics	
20	Contributions to Discrete Mathematics	
21	Electronic Journal of Differential Equations (EJDE)	
22	EURASIA Journal of Mathematics, Science & Technology Education	
23	Formalized Mathematics	
24	Hiroshima Mathematical Journal	
25	IAENG International Journal of Applied Mathematics	
26	International Journal of Advanced Mathematical Sciences	
27	International Journal of Algebra	
28	International Journal of Analysis	
29	International Journal of Applied Mathematical Research	
30	International Journal of Contemporary Mathematical Sciences	
31	International Journal of Difference Equations	
32	International Journal of Mathematical Analysis	
33	International Journal of Mathematical Combanatorics	
34	International Journal of Mathematics and Mathematical Sciences	
35	International Journal of Mathematics and Soft Computing	
36	International Mathematical Forum	
37	ISRN Algebra	
38	ISRN Geometry	
39	Journal of Formalized Reasoning	
40	Journal of Humanistic Mathematics	
41	Journal of Mathematics	

Sr. No.		
62	Undergraduate Journal of Mathematical Modeling	
61	Turkish Journal of Mathematics	
60	The Teaching of Mathematics	
59	The Open Mathematical Journal	
58	Surveys in Mathematics and its Applications	
57	Studies in Mathematical Science	
56	Pure Mathematical Sciences	
55	Progress in Applied Mathematics	
54	Palestine Journal of Mathematics	
53	Osaka Journal of Mathematics	
52	Open Journal of Discrete Mathematics	
51	Numerical Mathematics and Stochastics	
50	New Zealand Journal of Mathematics	
49	New York Journal of Mathematics	
48	Mathematical Communications	
47	Latin American Journal of Probability and Mathematical Statistics Mathematical Communications	
46	Journal of Urban Mathematics Education	
45	Journal of Physical Mathematics	
44		
43	Journal of Modern Methods in Numerical Mathematics	
42	Journal of Mathematics and Statistics Journal of Mathematics Research	

2	Advanced Studies in Theoretical Physics	
3	Advances in Applied Physics	
4	Advances in High Energy Physics	
5	Advances in Mathematical Physics	
6	Applied Physics Research	
7	Atmospheric Chemistry and Physics	
8	BMC Medical Physics	
9	Brazilian Journal of Physics	
10	Cybernetics and Physics Journal	
11	EJNMMI Physics	
12	Electronic Journal of Theoretical Physics	
13	EPJ Nonlinear Biomedical Physics	
	EPJ Web of Conferences	
15	ePRAMANA	
16	Europhysics News	
17	Geofisica Internacional	
18	Indian Journal of Pure & Applied Physics (IJPAP)	
19	Indian Journal of Radio and Space Physics	
20	International Agrophysics	
21	International Journal of Applied Electronics in Physics & Robotics	
	ISRN-Geophysics	
22	ISRN-High Energy Physics	
23	Journal of Applied Clinical Medical Physics	
24		

25	Journal of Atomic and Molecular Physics
26	Journal of Biomedical Physics & Engineering
27	Journal of Computational Physics
28	Journal of Mathematical Physics, Analysis, Geometry
	Journal of Modern Physics
29	Journal of Theoretical and Applied Physics
30	Journal of Theoretical Physics and Cryptography
31	Latin American Journal of Physics Education
32	Living Reviews in Solar Physics
33	New Journal of Physics
34	Open Journal of Microphysics
35	Papers in Physics
36	Physical Review ST Accelerators and Beams
37	Physical Review X
38	Physics International
39	Physics Research International
40	Progress in Physics
41	
42	The Abraham Zelmanov Journal
43	The African Review of Physics
44	The Iranian Journal of Medical Physics
45	The Open Applied Physics Journal
46	Turkish Journal of Physics
47	World Journal of Condensed Matter Physics

15.12 National Digital Library (NDL) subscription details:

15.13 List of Major Equipment/Facilities in each Laboratory/ Workshop

15.13.1 List of Experimental Setup in each Laboratory/ Workshop

Department of Civil Engineering Laboratories

G.S. Mandal's

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Civil Engineering

Name of the Laboratory: Computer Laboratory (CL)

Location: Lower Ground Floor, Polytechnic Building No. 2

Sr. No.	Name of Laboratory equipment- Computer (Monitor+CPU+KeyboardMouse)	Quantity	Cost
1	Lenovo Computer system Edge E73 Pentium dual core G3240/2.00 GB DDR3 RAM (1.82 GB Usable) 500GB HDD	6	134286
2	Lenovo Think Centre Edge E73 Core i3- 4150/4GB RAM/500GB HDD	15	335715
	Total	21	470001

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Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Civil Engineering

Name of the Laboratory: Concrete Technology Laboratory

Location: F8

Sr. No.	Name of Laboratory equipment/test rig/device	Quantity	Cost
1	I.S. Test sieves 20 cm diameter made of Brass frame IS: 460-1972 size : 90 microns	1	979.29

2	Air permeability apparatus with ISI mark IS: 5516	1	2992.28
3	Vicat apparatus supplied complete with one each of Brass conical mould ,glass base plate initial needle, final needle & consistency plunger in plastic case mm dash pot to facilities gentle lowering of the needle supplied with instruction manual	2	5266.40
4	Slump test apparatus :supplied complete with base plate having creates & swivel handle doubles as datum & tamping bar 16 mm dia×60 cm long with ISI mark IS : 10086 complete as above with instruction manual	1	3171.81
5	Compaction factor apparatus supplied complete with Hooper receiver assembly tamping bar & plaster trowel.	1	19749.02
6	Cube mould, cast iron, for 150 mm cube with ISI mark IS: 10086	3	7507.89
7	Cube mould steel for 70.6 mm cube, with ISI mark IS: 10080, supplied with base plate	3	2448.23
8	Le-Chateliermould supplied with two glass plate and one lead weight	1	979.29
9	Aggregate impact tester with blow counter IS: 2386	1	14689.35
10	Aggregate crushing value apparatus 150 mm dia , steel cylindrical plunger & base plate tamping rod & metal measure	1	15200.76
11	Density basket IS: 2386	1	2774.66
12	IS sieves 30 cm diameter G.I. frame powder quoted size 80, 40, 20,12.5,10 & 4.25mm Lid &receiver for above sieve		4189.19
13	I S test sieves fine mesh, 20 cm diameter Brass frame without any joint ,stainless steel/phosphor bronze sieve cloth is used size 4.75, 2.36 & 1.18 mm 600,425, 300,212,150& 75 micron	01 each	9031.23
14	Gauging trowel 140 to 150 blade length & weighing 210 ± 10 gm IS :4031	1	402.60
15	Balance two pan type 10 kg capacity accuracy 1 gm. Supplied weights from 1 gm to 50 gm .1 no. each made from brass and 100gm to 5 kg. 1 no each made up from cast iron	1	2720.25
16	Enamel tray 600×450×50mm,300×250×40mm	1each	1740.96
17	Weight box (1 to 100 gm)	1	225.00
18	Measuring. cylinder 1000ml	1	190
19	Measuring. Cylinder 500 ml	1	120
20	Measuring. cylinder 250ml	1	90

Total	
Amount	94468
in Rs:	

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Civil Engineering

Name of the Laboratory: Applied Mechanics Laboratory

Location: 403

Sr.No.	Name of Laboratory equip- ment/test rig/device	Quantity	Rate	Cost
1	Universal force Table	1		7866
2	Law of Moment Apparatus	1		2512.75
3	Simple Jib Crane	1		2075.75
4	Inclined Plane & Friction Apparatus	1		2075.75
5	Differential Axle & wheel	1		3933
6	Single Purchase crab winch	1		6992
7	Beam Reaction Apparatus	1		2622
8	Westons Differential Pulley	1		6118
9	Worm & worm wheel assembly without weights	1		3386.75
10	Two sheave pulley block	1		1311
11	Double Purchase crab winch	1		8193.75
12	Simple Screw Jack	1		3277.5
13	Three sheave pulley block	1		1638.75
14	Iron Weights	1 SET		2731.25
15	Iron Slotted Weights	4 SET		5375.1
16	Geared Pulley Block	1 SET		3933
17	Pan	10		546.25
18	physical Weight Box brass 100gm	4		1048.8
		Total Amount in Rs:		65637

G.S. Mandal's

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Civil Engineering

Name of the Laboratory: Fluid Mechanics Laboratory

Sr. No.	Name of Laboratory equipment/test rig/device	Quantity	Cost
1	Reynolds Apparatus	1	23287.5
2	Flow over notches Apparatus	1	28818.28125
3	Tilting flume Apparatus	1	118125
4	Pitot Tube Apparatus	1	23772.65625
5	Water meter Apparatus	1	2953.125
	Total Cost in R	s:	196957

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Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Civil Engineering

Name of the Laboratory: Geotechnical Engineering

Sr. No.	Name of Laboratory equipment/test rig/device	Quantity	Cost
1	Thermostatic Laboratory Oven. Temperature range 5 deg. C above ambient to 250 deg. C.	1	34212.38
2	Electronic balance capacity: 200gm. Accuracy: 0.001gm, digital display.	1	39757.50
3	Pycnometer with brass cone locking ring and rubber seal, IS: 2386 (pt.III),AIM:046	3	1506.60
4	Core Cutter complete with core cutter, steel dolly & rammer with steel rod, as per IS:2720 (ptXXIX). AIM:161	1	2824.88
5	Sand Pouring cylinder Apparatus, Small, ISL2720 (pt-XXVIII) AIM: 162	1	4446.56
6	IS Test sieve fine mesh,20mm dia. Brass frame without any joint, stainless steel/phosphor bronze sieve cloth is used. Size: 150, 212, 300, 425, 600,1mm,2mm,4.75mm,10mm., Lid &receiver for the above sieves.	10	9520.88
7	Liquid limit Device apparatus as per IS:2720, Hand operated & one casagrande grooving tool, AIM:041	1	4807.52
8	ASTM Grooving tool(Type B of IS 9259) AIM 04102	1	287.72
9	Plastic limit kit, AIM: 9831-1	1	1626.92
10	Shrinkage Limit kit set with 750 gm mercury, AIM:450	1	10505.14

	Total Amount in Rs:		348664.56
15	AIMIL laboratory vane shear motorized, IS:2720(pt. XXX)1980, rate of rotation 1/60 rpm suitable for operation on 230V, 50HZ single phase, AC supply, supplied complete with one container and set of 4 spring	1	29284.82
14	AIMIL direct shear test apparatus 2KN multiple reversal type, motorized, 12 speeds,IS:11229, IS:2720(pt. XII), with two dial gauges & tension-compression proving ring AIM:104	1	151928.16
13	AIMIL overhead tank made of steel for above permeability test apparatus, AIM:13111	1	17014.50
12	AIMIL permeability test apparatus as per IS:2720(pt. XVII), AIM:131	1	28386.00
11	Compaction test apparatus, gun metal, as per IS: 2720(pt-VII). AIM:110	1	12555.00

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Civil Engineering

Name of the Laboratory: Public Health Engineering Laboratory

Sr. No.	Name of Laboratory equipment/test rig/device	Quantity	Cost
1	Turbidimeter (Jackson)	1	11576.25
2	Water Distillation Unit	1	9922.5
3	C.O.D. Test Apparatus	1	51597
4	Muffle Furnance	1	41972.175
5	Digital pH Meter	1	5755.05
6	Jar Test Apparatus	1	24905.475
7	Choloroscope Comparative box)	1	793.8
8	Set of BOD Bottles (300ml)	1	266.49
9	BOD Incubator	1	51045.75
10	Burette	25	10237.5
11	Pipette	25	2925
12	Pipette	25	4500
13	Standard volumetric Flask	4	954
14	Standard volumetric Flask	4	1278
15	Standard volumetric Flask	4	1908
16	Beaker	10	522
17	Beaker	10	567
18	Volumetric Flask	20	4050

19	Test Tube	100	927
20	Reflux Condenser	1	1395
21	Measuring Cylinder	5	1057.5
22	Measuring Cylinder	5	1372.5
23	Measuring Cylinder	10	3150
24	Measuring Cylinder	10	7605
25	Wax	1	35
26	Rubber Tube	1	130
27	Burette Stand	20	7600
28	Porcelain Dish	20	1400
29	Filter Paper	1	800
30	Pair Of Tongs	20	1300
31	Tripod Stand	20	1400
32	Test Tube Brush	12	72
33	Test Tube Holders	12	156
	Total Cost in Rs:		253,176

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Civil Engineering

Name of the Laboratory : Surveying

Location: Room No. 404

Sr.No.	Name of Laboratory equipment/test rig/device	Quantity	Cost
1	Ranging Rod: Made of steel conduit pipe of approx. 25mm dia. Alternatively painted red, black & white & fitted with strong iron shoe at the bottom size: 3m	10	2877.19
2	Metric chain: Made of 8SWG wire having brass ring 30m	5	4446.56
3	Cross staff: Open type made of aluminum Size: 100mm having 4 vanes at right angles with pole made of best seasoned wood with strong iron pole.	5	2092.50
4	Optical square: made of brass round pattern	5	1569.38
5	Prismatic Compass: Made of gun metal or brass fitted with quality agate stone. An aluminum floating circle graduate to read 30 min with sliding lensatic prism fitted coloured glass is provided. Automatic lifter along with reflecting mirror is fitted with the sight vane packed in PVC case complete with aluminum stand. Size: Approx. 150mm dia (6")	5	10462.50
6	Plane Table: Compare with metallic head & disc with all accessories Size: 750 X 600 X 15 mm	5	23540.63
7	Vernier transit Theodolite 20 sec size: 175 mm Magnification 23 times supplied with all standard accessories	2	28248.75
8	Dumpy Level: Size 300mm (12") internal focusing trade quality with aluminum stand	3	17263.13

9	Leveling staff: Telescopic type in three lengths accurately printed divisions numerical in red & black on white ground graduation according of IS: 1779-1961 & push button Automatic locking system with detachable circular bubble at back complete in canvas case Size: 4m	8	8160.75
10	TKS 202 Total Station Sokkia make having sr. no. 8E4279 with standard accessories Wooden tripod, Prism pole, Prism with holder & Target	1	194250.00
11	Digital Planimeter KP 90N Placom make having Sr. No. H 13246	1	29400.00
12	PENTEX Automatic level model AP-224 supplied with Box and all standard accessories without stand.	2	23364.00
13	LYNX ranging rod 3 meter mild steel Painted alternately by orange and white colour and fitted with strong iron shoe at Bottom size 3mm	10	6372.00
14	StandardVernierThedolite,xact image telescope plummet,Gunmetal axis.20 sec least count in case with aluminum stand.	3	63720.00
15	LYNX Optical square Brass prism type.	5	3186.00
16	LYNX Telescopic Alidade	3	19116.00
17	LYNX Dumpy level having accessories Exact image incorporating high resolution optical system, Telescope length, Steel axis mounted on SS ball bearing, Aluminum stand	3	30267.00
18	Garmin GPS 724 consisting of Wrist streep, Owner's manual, Quick start manual, Garmin PC interface cable, Garmin map source tip and way point manager software CD.	1	31860.00
	Total Cost in Rs:		500196

Department of Electronics & Computer Engineering Laboratories

G.S. Mandal's					
Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar					
Name of Department: Electronics & Computer Engineering					
Name of the Laboratory : Analog Electronic Laboratory					
Location: T-3					
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Sr. No.	Name of Laboratory Equipment/Test Rig/Device	Quantity	Cost
1	CRO	3	44605/-
2	Function Generator	3	20572/-
3	Dual Tracking Power Supply	3	18449/-
4	LCR- meter	1	20910/-

5	Diode & Zener Diode Characteristic.	1	2700/-
6	Rectifiers (With & Without Filters)	1	2900/-
7	Zener diode as voltage regulator	1	2590/-
8	JFET Characteristics	1	2700/-
9	Transistor biasing	1	3300/-
10	Two stage RC Coupled amplifier	1	3050/-
11	Two stage transformer coupled amplifier	1	3050/-
12	Class B Push-Pull Amplifier	1	2800/-
13	Complementary Symmetry Push-Pull Amplifier	1	2800/-
14	Frequency Response of FET Amplifier	1	1800/-
15	Frequency Response of Negative Feedback Amplifier	1	3000/-
16	Study of Collpitt's Oscillator	1	1750/-
17	Study of RC Phase Shift Oscillator	1	1775/-
18	UJT as a Relaxation Oscillator	1	1775/-
19	Miller sweep integrator	1	1800/-
20	Multivibrator Trainer	1	3000/-
21	Transistorized Schmitt Trigger	1	1800/-
22	Frequency Response of Single tuned amplifier	1	1800/-
23	Single Stage Transistor Amplifier	1	1800/-
24	Transistorized Series Regulator	1	1800/-
25	Transistorized Shunt Regulator	1	1800/-
26	Characteristics of UJT	1	1800/-
27	Transistor characteristics	1	2925/-
28	Power EMOSFET as Switch	1	2925/-
29	Characteristics of SCR	1	1775/-
30	Forced Commutation of SCR	1	5950/-
31	Characteristics of DIAC	1	1775/-
32	Characteristics of UJT	2	3550/-
33	Characteristics of TRIAC	1	1775/-
34	Full Wave Controlled Bridge Rectifier	1	6450/-
35	Half Wave Controlled Bridge Rectifier	1	4975/-
36	SCR & AC Phase Control with R, RC & UJT Trigger Circuits	1	6975/-
37	Polyphase Rectifier	1	4450/-
38	Characteristics of Power Transistor	1	4000/-
39	Characteristics of Power MOSFET	1	5450/-
40	Characteristics of IGBT	1	5450/-
41	Inverter Using SCR	1	11950/-
42	SMPS	1	2999/-
43	SCR Series Inverter	1	11950/-
44	Step Up Chopper	1	10450/-
45	Step Down Chopper	1	10450/-
46	Electronic Water Level Controller	1	9450/-
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48	Study Model for UPS	1	11430/-
49	SCR Parallel Inverter	1	6570/-
50	Snubber Circuit	1	2520/-
51	Single Phase Bridge Rectifier	1	4140/-
52	LIC Trainer kit	2	7000/-
53	OP-AMP as Schmitt Trigger	1	1800/-
54	IC 555 Timer as Monostable Multivibrator	1	1000/-
55	IC 555 Timer as Bistable Multivibrator	1	1000/-
56	IC 555 as Astable Multivibrator	1	1000/-
57	Butterworth Low Pass Filter (I,II,III order)	1	2500/-
58	Butterworth High Pass Filter (I,II,III order)	1	2500/-
59	OP-AMP as Voltage to Current (V/I) Converter	1	1775/-
	Total Cost in Rs		3,29,435/-

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Electronics & Computer Engineering

Name of the Laboratory : Measurement & Control Laboratory

Location: T-4

Sr. No.	Name of Laboratory Equipment/test rig/device	Quantity	Cost
1	CRO	4	61256/-
2	DSO	1	43000/-
3	Digital Storage Power Oscilloscope	1	17885/-
4	Function Generator	5	34604/-
5	Dual Power Supply	5	29762/-
6	Pressure Measurement by Strain Gauge	1	12700/-
7	Temperature Measurement using RTD	1	9100/-
8	Display Measurement by using LVDT	1	8200/-
9	Speed Measurement by Tachogenerator	1	12700/-
10	Temperature Measurement using Thermocouple	1	9100/-
11	Motor for Speed Measurement using Tacho Meter Generator	1	12100/-
12	Pressure Measurement using Bourdon Tube	1	8190/-
13	Flow Measurement using Orifice & Venturi	1	49500/-
14	Temperature Measurement & Control (ON & OFF Type)	1	6570/-
15	Study of Potentiometer as Error Detector System	1	8190/-
16	Microcontroller Based PID Controller System (Temp.)	1	21960/-

		Total	3,92,879/-
19	AC Position Servo System	1	12240/-
18	DC Position Servo System	1	10620/-
17	Study of Synchro	1	25200/-

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Electronics & Conputer Engineering

Name of the Laboratory: Digital Techniques & Microprocessor Laboratory

Location: T-5

Sr. No.	Name of Laboratory equipment/test rig/device	Quantity	Cost
1	CRO	1	14237/-
2	Power Supply	1	7134/-
3	Power Supply SMPS 5 V	8	7130/-
4	Microprocessor 8085 Trainer Kits	8	26,475/-
5	PPI 8255 Study Card	2	2322/-
6	PIC 8259 Study Card	1	1783/-
7	Mp 8085 Advance Trainer Kit (LCD)	2	15,103/-
8	PIO Based Single Channel A To D Converter Card	2	1,908/-
9	PIO Based Single Channel D To A Converter Card	2	1,534/-
10	Stepper Motor Card Pio Card	1	767/-
11	Digital Trainer Kit Model No.PPBT	4	14,000/-
12	Easy 8051b	10	1,04,975/-
13	TR. Stepper Motor	3	16110/-
14	8155#636,637	2	3050/-
15	Study 8255#1388,1389	2	2800/-
16	PIO-Stepper#1539 To 1541	3	2775/-
17	PIO-ADC-08#479,480	2	3300/-
18	PIO-DAC 01#2236,2237	2	1,850/-
19	Digital Electronic Test Bench	2	14,760/-
20	Function Generator	1	7286/-
21	Multimeter	3	3246/-
	Total Cost in Rs		2,52,545/-

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Electronics & Computer Engineering

Name of the Laboratory: Advanced Communication Laboratory

Location: T-6

Sr. No.	Name of Laboratory equipment/test rig/device	Quantity	Cost
1	Fiber Optics Trainer.	1	12900/-
2	Stereo Cassette Player And Amplifier Trainer (with graphic and equator)	1	7500/-
3	Graphic Equalizer.	1	7500/-
4	Color T.V. Trainer	1	31900/-
5	EPABX Training system	1	31529/-
6	Mobile PhoneTrainer	1	43550/-
7	Microwave test bench	1	96954/-
8	Spectrum Analyzer	1	82441/-
9	DTMF Telephone Trainer	2	21311/-
10	CRO	3	48770/-
11	Power Supply	3	18448/-
12	Function Generator	3	20570/-
	Total Cost in Rs		

G.S. Mandal's

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Electronics & Computer Engineering

Name of the Laboratory : Communication Engineering Laboratory

Location: T-7

Sr. No.	Name of Laboratory equipment/test rig/device	Quantity	Cost
1	CRO	3	48771/-
2	Function Generator	3	20572/-
3	Power Supply (Dual Tracking)	3	18449/-
4	Component Development System.	2	7000/-
5	Amplitude Modulation	1	1800/-

6	AM Radio Receiver (Super Heterodyne Transistorized) Trainer Kit.	1	2750/-
7	FM Radio Receiver Trainer Kit.	1	3500/-
8	FM Modulator using IC8038	1	2000/-
9	FM Modulator Using Varactor Diode	1	2500/-
10	Pulse Code Modulation/ Demodulation.	1	7950/-
11	PAM, PWM, PPM modulation / demodulation trainer.	1	11950/-
12	Delta adaptive delta & delta sigma modulation & demodulation	1	11950/-
13	Amplitude Shift Keyed Modulation/ Demodulation.		4995/-
14	Frequency Shift Keyed (FSK) Modulation/ Demodulation.	1	4995/-
15	Phase Shift Keyed (PSK) Modulation/ Demodulation.		4995/-
16	Time Division Multiplexing/Demultiplexing.		5950/-
17	Frequency Division Multiplexing / Demultiplexing.	1	11950/-
18	LCD projector with Standard Accessories	1	42175/-
19	XEROX Machine	1	105000/-
20	Biometric machine	1	5000/-
21	Old building CCTV System	11	40240/-
22	New building CCTV System	10	151979/-
23	Panasonic Fax Machine	1	6000/-
24	Ahuja PA System	1	54212/-
25	CCTV Cameras (New Building)	4	21485/-
	Total Cost in Rs		5,98,917/-

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Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Electronics & Computer Engineering

Name of the Laboratory : Computer Center & Hardware Laboratory

Location: F-5

Sr. No.	Name of Laboratory equipment/test rig/device	Quantity	Cost
1	Personal Computer System	1	25810/-

2	Personal Computer System	1	25810/-
3	Personal Computer System	1	25810/-
4	Personal Computer System	1	25810/-
5	Personal Computer System	1	25810/-
6	Personal Computer System	1	25810/-
7	Personal Computer System	1	25810/-
8	Personal Computer System	1	25810/-
9	Personal Computer System	1	25810/-
10	Personal Computer System	1	25810/-
11	Personal Computer System	1	25810/-
12	Personal Computer System	1	25810/-
13	Personal Computer System	1	25810/-
14	Personal Computer System	1	25810/-
15	Personal Computer System	1	25810/-
16	Personal Computer System	1	25810/-
17	Personal Computer System	1	25810/-
18	Personal Computer System	1	25810/-
19	Personal Computer System	1	25810/-
20	Personal Computer System	1	25810/-
Total Cost in Rs			5,16,200/-

Department of Computer Engineering Laboratories

Marath	Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar				
Name of De	partment: Computer Engineering				
Name of the	Laboratory : Computer Center				
Sr. No.	Particulars	Quantity	Cost		
1	Lenovo Thinkcenter Edge E73, Pentium Dual Core G32402 GB DDR3 RAM 500GB HDD Lenovo Keyboard and Mouse	56	1253336		
2	Online UPS – 1 KVA	1	23600		
3	Canon printer scanner Image class MF 3010	1	11445		

G.S. Mandal's

	Total		
7	Intex Headphone Black	33	7920
6	LG Slim Portable drive	2	3600
5	Network Accessories: Cable Manager, Patch panel, I/o port, Dlink cat 6, Patch cable, UTP cable	1	117100
4	Cisco Gigabyte Switch	3	30000

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Computer Engineering

 $\label{lem:name of the Laboratory:} \textbf{Computer Center Lab}$

Sr. No.	Particulars	Quantity	Cost
1	Thinkcenter Computer System , PENTIUM CORE 2 DUO CPU, E5300, 2.0 GHZ, INTEL R G41, Express Chip 2 GB RAM , 250 GB HDD SATA, Onboard Sound , 10/100 LAN Card Inbuilt Speaker LCD monitor , Keyboard , Mouse	30	595350
2	Switch 24 PIN Port Gigabyte switch	1	7300
3	HP L1911B SCANJET 5590 Flatbed Scanner	1	27200
4	Printer Xerox Phaser 3010 Printer	2	9100
5	LCD Projector BENQ MW519	1	33200
6	6U Rack	1	3495
7	DLINK CAT 6 Patch Cord 2 MIN.	20	3600
8	DLINK CAT 6 Patch Cord 1 MIN.	23	3795
9	DLINK Patch Panel 24 Port	1	5750
	Total		

G.S. Mandal's

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Computer Engineering

Name of the Laboratory: Computer Fundamental Lab

Sr. No.	Particulars	Quantity	Cost
1	Zenith Computer System, AtxMotherBoard, AMD Athelon Processor(TRM 64),256 Mb RAM,DDR2 RAM,80 Gb HDD, Monitor, Keyboard, Mouse	18	396000
2	Printer Xerox Phaser 3010 printer	1	4550
3	Switch D-Link 24 Pin Connector	2	8000
4	DVD CD Writer	2	4000
5	CISCO Gigabyte Switch 24 Pin Port Model SG95	1	8400
6	D Link Patch Pane 24 Port	1	3500
7	D Link 6U Rack	1	4450
8	D Link Patch Cord 1 M	24	2880
9	D Link Patch Cord 2 M	20	3600
	Total	435380	

G.S. Mandal's

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Computer Engineering

Name of the Laboratory: Computer Programming Lab

Sr. No.	Particulars	Quantity	Cost
1	Switch: D-link,DES-1024D,24 Pin Connetor	1	9100
2	Printer: HP Laser 1020 Plus	1	6200
3	OHP Liberty Vision 250	1	11150

4	Zenith Computer System, AtxMotherBoard, AMD Athelon Processor(TRM 64),128 Mb RAM,DDR2 RAM, 80 Gb HDD, Monitor, Keyboard, Mouse	14	336000
5	Zenith Computer System, AtxMotherBoard, AMD Athelon Processor(TRM 64),256 Mb RAM,DDR2 RAM,80 Gb HDD, Monitor, Keyboard, Mouse	5	110000
6	Lenovo Computer System Intel® Pentium® CPU G645@ 2.90 Ghz, 2GB of RAM, HDD 500 GB, Monitor, Keyboard, Mouse	8	178200
7	DVD RW Drive	1	2500
8	Printer Xerox Phaser 3010 printer	1	4550
9	LG USB DVD R/W	1	2200
10	CISCO Gigabyte Switch 24 Pin Port Model SG95	1	8400
11	D Link Patch Pane 24 Port	1	3500
11	D Link Patch Cord 1 M	24	2880
13	D Link Patch Cord 2 M	20	3600
	Total	678280	

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Computer Engineering

Name of the Laboratory: Network Lab

Sr. No.	Particulars	Quantity	Cost
1	Zenith Computer System, Intel P-IV, 3.14 Ghz, 256 MB Ram 80 Gb HDD, SATA AC 97 Onboard Sound LAN Card, Monitor, Keyboard, Mouse	18	382500
2	Lenovo Computer System Intel® Pentium® CPU G645@ 2.90 Ghz, 2GB of RAM, HDD 500 GB, Monitor, Keyboard, Mouse	10	222750
3	Printer Xerox Phaser 3010	1	4550
4	D-link Switch 24 Port	1	9100

5	Printer CANON LBP 2900B	1	7900
6	USB DVD (BUFFALO)	1	2200
7	Zenith Computer System INTEL PIV 3.14 GHZ 256MB RAM 80 GB HDD SATA AC 97 Onboard sound LANcard	1	18000
8	CISCO GIGABYTE Switch 24 Pin Port Model SG95	1	8400
9	D Link Patch Pane 24 Port	1	3500
10	D Link Patch Cord 1 M	24	2880
11	D Link Patch Cord 2 M	20	3600
	Total	665380	

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Computer Engineering

Name of the Laboratory : Computer Hardware & Maintainance

Sr. No.	Particulars	Quantity	Cost
1	Zenith Computer System,INTEL P-IV, 2.4 GHZ RAM,512 MB RAM, 40 GB HDD,LAN,SND,VGA, Monitor, Keyboard, Mouse	9	191250
2	Lenovo Computer System, INTEL Pentium R CPU G 645@2.90GHZ 2 GB RAM 500GB HDD, Moni- tor, Keyboard, Mouse	10	222750
3	Zenith Computer System,P-IV 512MB RAM, 40 HDD, Monitor, Keyboard, Mouse	8	144000
4	Zenith Computer SystemP-IV 2.26GHZ 256MB RAM 40GB HDD, Monitor, Keyboard, Mouse	2	32000
5	Lenovo Computer System, INTEL Pentium R CPU G 645@2.90GHZ 2 GB RAM 500GB HDD, Moni- tor, Keyboard, Mouse	10	223810

6	Switch 24 Pin Port 1 GIGA DIGISOL	1	9100
7	XeroxPhaser Printer 3100	1	4550
8	CISCO Gigabyte Switch 24 Pin Port Model SG95	1	8400
9	D Link Patch Pane 24 Port	1	3500
10	D Link Patch Cord 1 M	24	2880
11	D Link Patch Cord 2 M	20	3600
12	Cable Manager	1	300
	Total	846140	

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Computer Engineering

Name of the Laboratory :Software Testing Lab

Sr. No.	Particulars	Quantity	Cost
1	Zenith Computer System Intel PIV 3.4 Ghz,Intel Chipset, 945 mbd, 256 Mb RAM, 80 GB HDD, SATA Onboard sound LAN Card, Monitor, Key- board, Mouse	19	403750
2	Lenovo Computer System Pentium® Duel Core CPU ES 300@ 2.60 Ghz Intel RG41 Chipset 1024 Ram, 250 Gb HDD, Onboard Soundcard Inbuilt Sound card, Monitor, Keyboard, Mouse	6	129000
3	Lenovo Computer System Intel® Pentium® CPU G645@ 2.90 Ghz 2GB of RAM, HDD 500 GB Monitor, Keyboard, Mouse	10	222750
4	Printer Xerox Phaser 3010 printer	1	4550
5	CISCO Gigabyte Switch 24 Pin Port Model SG95	1	8400
6	D Link Patch Pane 24 Port	1	3500

7	D Link 6U Rack	1	4450
8	D Link Patch Cord 1 M	24	2880
9	D Link Patch Cord 2 M	20	3600
10	Scanner HP Scanjet G2 400	1	3500
	Total	786380	

Department of Artificial Intelligence & Machine Learning Laboratories

	G.S. Mandal's				
M	arathwada Institute of Technology Polytechnic, C	Chhatrapati San	nbhajinagar		
	Name of Department: Artificial Intelligence and		ng		
	Name of the Laboratory: Computer prog Location: CPL (Arch building				
Sr. No.	Name of Laboratory Equipment/Test Rig/Device	y Equipment/Test Quantity			
1	Dell computer system, S-ASUS Chromebox 3 CN65 Fullset-CORE I-7, 8th GEN, 256 GB SSD, 16 GB RAM, 15" Monitor, Keyboard, Mouse	15	312915		
2	Lenovo Computer System S-ASUS Chromebox 3 CN65 Fullset-CORE I-7, 8th GEN, 256 GB SSD, 16 GB RAM, 15" Monitor, Key- board, Mouse	5	104305		

	G.S. Mandal's			
Ma	Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar			
	Name of Department: Artificial Intelligence and	l Machine Learnii	ng	
	Name of the Laboratory : Software Development Lab			
	Location: SDL (Arch building)			
Sr. No.	Ougntity Cost			
1	Lenovo Pentium dual Core E-5300 (2.60 GHZ X 02) Harddisk 256 GB 1 GB RAM, 15" Monitor, Keyboard, Mouse	24	490968	

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Artificial Intelligence and Machine Learning

Name of the Laboratory: Data Science Lab

Location: DSL (Arch building)

Sr. No.	Name of Laboratory Equipment/Test Rig/Device	Quantity	Cost
1	Lenovo Pentium dual Core E-5300 (2.60 GHZ X 02) Harddisk 256 GB 1 GB RAM, 15" Monitor, Keyboard, Mouse	24	490968

G.S. Mandal's

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Artificial Intelligence and Machine Learning

Name of the Laboratory: Machine Learning Lab

Location: MLL (Arch building)

Sr. No.	Name of Laboratory Equipment/Test Rig/Device	Quantity	Cost
1	Dell computer system, S-ASUS Chromebox 3 CN65 Fullset-CORE I-7, 8th GEN, 256 GB SSD, 16 GB RAM, 15" Monitor, Keyboard, Mouse	14	292054
2	Lenovo Computer System S-ASUS Chromebox 3 CN65 Fullset-CORE I-7, 8th GEN, 256 GB SSD, 16 GB RAM, 15" Monitor, Key- board, Mouse	6	125166

Department of Mechanical Engineering Laboratories

G.S. Mandal's

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Mechanical Engineering

Name of the Laboratory: Production Engineering

Sr. No.	Particulars	Quantity	Cost
1	Break Even Analysis Chart	1	300.00
2	Process & Product Layout Chart	2	600.00
3	Different Material Handling Equipment's Chart	1	300.00
4	Various types of Control Charts	1	300.00
5	Various Recording Methods Chars	4	1200.00
6	Time Study Equipment's Charts	1	300.00
7	Economy Order Quantity Model Chart	2	600.00
8	Various Storage Systems Charts	1	300.00
9	Principle of Location	1	300.00
10	Different types of locating and clamping devices	1	300.00
11	Different types of jigs and fixtures.	2	600.00
12	Mechanics of chip formation	1	300.00
13	Different types of chip	1	300.00
14	Different cutting Tool Geometry	1	300.00
15	Tool Terminology	1	300.00
16	Different types of Dies	1	300.00
17	Different types of Die Operations	1	300.00
18	Constructional features of various dies	4	1200.00
	Total		8100.00

G.S. Mandal's
Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar
Name of Department: Mechanical Engineering
Name of the Laboratory: Drawing & Design Lab

Sr. No.	Particulars	Quantity	Cost
1	Models of Intersection of solids	10	10000.00
2	Model & charts of Assembly	3	2100.00
3	Model & charts of Assembly to Details	2	2650.00
4	Cut section model of 3D object	8	9000.00
5	Model of Solids	14	7700.00
6	Working models	6	7750.00
7	Working models of Bearings	3	900.00
	40100.00		

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Mechanical Engineering

Name of the Laboratory: Engineering Metrology

Sr. No.	Particulars	Quantity	Cost
1	Vernier Caliper	2	6945.00
2	Micrometer	5	15420.00
3	Gear Tooth Vernier Caliper	1	4050.00
4	Screw Thread Micrometer	1	3420.00
5	Depth Vernier caliper	1	2800.00
6	Dial Indicator	2	8200.00
7	Slip Gauge Set	1	7500.00
8	Carbide Gauge Block	1	4000.00
9	Ring Gauge	4	6000.00
10	Wire Gauge	2	2000.00
11	Sprit Level Block	2	1000.00
12	Try Square	2	1400.00

13	Combination Set	1	6000.00
14	Plug Gauge	5	3200.00
15	Screw Pitch Gauge	2	1600.00
16	Surface Plate –Cast Iron	1	12500.00
17	Straight edge	1	4500.00
18	V-Block	1	1500.00
19	Filler Gauge Set	2	2000.00
20	Vernier Height Gauge	1	20813.00
21	Granite Surface Plate	1	15188.00
22	Sine Bar	1	6525.00
23	Angle Gauge Set	1	42750.00
24	Profile Projector	1	87750.00
25	Radius Gauge	1	4163.00
26	Filler Gauge	1	506.00
27	Screw Pitch Gauge	1	394.00
28	Floating Carriage ED MM	1	65250.00
29	Ring Gauge- GO & NO GO	1	1463.00
30	Snap Gauge Adjustable	1	844.00
31	Optical Flat	1	26438.00
32	Magnetic Dial Stand	1	2025.00
33	Magnetic V-Block	1	8438.00
34	Bevel Protector	1	8213.00
35	Plug Gauge- GO & NO GO	2	1688.00
36	Outside ToothMicrometer	1	3089.00
37	Depth Micrometer	2	8391.00
38	Gear Tooth Vernier Caliper	1	4261.00
39	Small Hole Gauges	1	1137.00
40	Telescopic Gauges	1	1333.00

41	Depth Gauge	1	1204.00
42	Radius Gauge SET	1	300.00
43	Screw Pitch Gauge	1	618.00
44	Radius Gauge	1	300.00
45	Filler Gauge Set	1	451.00
Total			407567.00

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Mechanical Engineering

Name of the Laboratory: Thermal & Power Engineering Laboratory

Sr. No.	Particulars	Quantity	Cost
1	Single cylinder 4-stroke diesel engine test rig.	1	64800.00
2	Two stage reciprocating air compressor test rig	1	61200.00
3	Vapor Compression Refrigeration test rig	1	81000.00
4	Window air conditioner test rig	1	58500.00
5	Multicylinder Petrol Engine with Hydraulic Dynamometer	1	349312.00
6	Digital Tachometer- (Model-DT 2235B)	1	2150.00
7	Sling Psychrometer	1	1100.00
8	Verification of Stefan Boltzmann apparatus	1	24750.00
9	Thermal conductivity metal rod apparatus	1	25020.00
10	Model of Cochran Boiler Model	1	13590.00
11	Model of Babcock Wilcox Boiler Model	1	12825.00
12	Model of Locomotive Boiler Model	1	13500.00
13	Model of Radiator	1	6750.00
14	Model of Condenser	1	7200.00
15	Model of Evaporator	1	7650.00

Total 729347.00

G.S. Mandal's

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Mechanical Engineering

Name of the Laboratory : Fluid Mechanics & Machinery Laboratory

Sr. No.	Particulars	Quantity	Cost
1	Pressure Measurement Apparatus	1	31535.00
2	Dead weight pressure gauge	1	23384.00
3	Venture meter & Orifice meter apparatus	1	27169.00
4	Bernoulli's theorem apparatus	1	28625.00
5	Pipe fitting apparatus	1	27169.00
6	Pipe friction apparatus	1	26684.00
7	Orifice & mouthpiece apparatus	1	27169.00
8	Pelton wheel turbine test rig	1	94121.00
9	Centrifugal pump test rig	1	54338.00
10	Reciprocating pump test rig	1	56278.00
11	Tachometer	1	2150.00
	Total		

	G.S. Mandal's					
Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar						
Name	Name of Department: Mechanical Engineering					
Name	Name of the Laboratory: Mechanical Measurements					
Sr. No.	Sr. Particulars Quantity Cost					

1	Strain Gauge Trainer	1	17213.00
2	Measurement of Speed Using Stroboscope	1	21566.00
3	Rota meter Trainer For Flow Measurement	1	24300.00
4	Displacement Measurement Using Inductive Transducer	1	10429.00
5	Temperature Measurement and Control Using Thermistor	1	9923.00
6	Level Measurement Using Capacitive Transducer	1	15188.00
7	Measurement of Force And Weight By Using A Load Cell	1	14681.00
8	Temperature Measurement Using Thermocouple	1	10125.00
	123425.00		

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G.S.	IVI	ıan	เตล	ĽS

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Mechanical Engineering

Name of the Laboratory: Industrial Fluid Power

Sr. No.	Particulars	Quantity	Cost
1	Hydraulics circuit trainer kit	1	116438.00
2	Pneumatic circuit trainer kit	1	87328.00
3	Air compressor	1	8100.00
Total			211866.00

G.S.	M	andal	's

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Mechanical Engineering

Name of the Laboratory: Automobile Engineering

Sr. No.	Particulars	Quantity	Cost
1	Working Model of differential Gear Box	1	8303.00

2	Working Model of Hydraulic brake system	1	13365.00
3	Working Model of Steering Gear Box	1	6905.00
4	Synchromesh Gear Box	1	10328.00
5	Working Model of suspension system	1	8100.00
6	Single plate coil spring clutch	1	4151.00
7	Diaphragm clutch single plate coil spring clutch	1	6278.00
8	4Stroke Diesel Engine Model (Dissemble)	1	35000.00
9	Generator HONDA Make	1	29526.00
10	Mechanical Tool Box	1	5000.00
	126956.00		

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Mechanical Engineering

Name of the Laboratory : Theory of Machines

Sr. No.	Particulars	Quantity	Cost
1	Model of Quick Return Mechanism	1	9000.00
2	Model of Inversion	1	11250.00
3	Model of Mechanisms	1	11250.00
4	Model of CAM & Follower	1	10688.00
5	Model of Governor	1	10125.00
6	Mechanically operated braking Mechanisms	1	10125.00
7	Models of Dynamometer	1	10125.00
8	Universal Governor Apparatus with 2 dc motors & Tachometer	1	21938.00
9	Balancing of several masses rotating in a single plane Test rig.	1	11250.00
10	Models & Charts of Clutch	1	6750.00

Total 112501.00

G.S. Mandal's

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Mechanical Engineering

Name of the Laboratory : CAD/CAM

Sr. No.	Particulars	Quantity	Cost
1	Lenovo Think Centre PC	23	512325.00
2	LCD Projector	1	61500.00
3	LCD Projector with accessories	2	74200.00
4	Printer HP Laser Jet 1020	1	4500.00
	Total		652525.00

Laboratories of Electrical Engineering Department

G.S. Mandal's

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Electrical Engineering

Name of the Laboratory: Fundamental of Electrical Engineering

Sr. No.	Name of Laboratory equip- ment/test rig/device	Quantity	Cost
1	DC Shunt Generator	1	21500
2	Lead acid Battery	1	8500
3	Load Bank 2 KW	1	10500
4	PMMC Voltmeter 150 -300	8	14400
5	PMMC Ammeter 0-5	4	7200
6	PMMC Voltmeter (0-15/30/75V)	3	5400

7	PMMC Ammeter 0-10A	1	1800
8	PMMC Ammeter (0-5-10A)	4	7200
9	PMMC MiliAmmeter (0-500mA)	2	3600
10	Tachometer	1	2800
11	Rheostat 90 ohm 5A	3	17400
12	Rheostat (0- 350Ω,1.5A)	2	13000
13	1 phase Auto Transformer	1	12900
14	MI Ammeter(0-10A)	3	5400
15	MI Voltmeter(0-150/300V)	3	5400
16	CRO 30 MHZ	1	27500
17	Kit for KCL KVL	1	2200
18	Kit for KCL KVL	1	2200
19	Capacitors (0-50uf,0-100uf)	2	1000
20	Electrostatic Capacitor(0-100uf)	1	500
21	Digital Multimeter	1	2200
22	Regulated DC Power Supply	1	8500
23	Resistance Pot	1	4900
24	Single Pole Two way Switch	1	1200
25	Separately Excited DC Generator	1	21500
26	Double Pole Double Throw	1	1400
27	Galvanometer	1	4500

28	Thermo Meter	1	800
29	Voltmeter (MI) (0-300-600V)	1	1428
30	Voltmeter (0-500V)	1	1428
31	Ammeter (0-1A))	1	1428
32	Ammeter (0-1A))	1	1428
33	Wattmeter(2A-300/600V)	1	2936
Total			257625

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Electrical Engineering

Name of the Laboratory: Electrical Circuit & Network

Location: 503

Sr. No.	Name of Laboratory equipment/test rig/device	Quantity	Cost
1	Kit for Verification of Norton's theorem	1	2,500
2	Kit for Verification of Superposition theorem	1	2,500
3	Kit for Verification of Thevenini's theorem	1	2,500
4	Kit for Verification of MPT theorem	1	2,500
5	Kit for Verification of KVL & KCL	1	5,000
6	Kit for Series & Parallel resonance circuit	1	2,500
7	CRO 20 MHz	2	34,000
8	Digital multimeter	1	2,000
9	Dual Power Supply	1	8,750
10	1 MHZ Function Generator	2	14,400

11	Ammeter (0-2A)	1	1300
12	Ammeter (MI)	1	1428
13	Ammeter(MI)	1	1428
14	Voltmeter (MI)	1	1428
15	Voltmeter (MI)	1	2136
16	Wattmeter(ED)	1	3221
17	Current Transformer	1	2578
18	PotentialTransformer	1	1428
Total			91,597
19	Furniture Cost		49,030
	Grand Total		

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Electrical Engineering

Name of the Laboratory : Electrical Measurement Laboratory

Location: 504

Sr. No.	Name of Laboratory equipment/test rig/device	Quantity	Cost
1	CRO 20 MHz	1	17,000
2	Dual DC Regulated Power Supply	1	8,750
3	Expt.Kit for Wheatstone's Bridge	1	5,000
4	Digital LCR -Q Meter APLAB Model	1	16,950
5	1 MHz Function Generator	1	7,200
6	Earth Tester	1	4,500
7	Rheostat wire	1	2,250
8	Megger	1	200
9	A.C Ammeter (0-5-10)	2	2,400
10	D.C Ammeter (0-5-10)	2	2,500
11	A.C Voltmeter (0-150-300)	2	2,400
12	1-Phase Wattmeter	1	2,400
Total			71,550
13	Furniture Cost		54,080
	125,630		

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Electrical Engineering

Name of the Laboratory: Switchgear & Protection Laboratory

Location: 505

Sr. No.	Name of Laboratory equipment/test rig/device	Quantity	Cost
1	MCCB 250 A	1	24000
2	Master trip relay	1	12000
3	Numerical overcurrent relay	1	15000
4	Non directional relay MIT-114	1	15000
5	Clamp on multimeter	1	2000
6	Star delta starter	1	8500
7	3 Phase induction motor 3 HP	1	12500
8	VCB pole insulator	1	18000
9	Lightening Arrestor	1	9500
10	Compound motor, rectifier 600 V, PIV 10 A	1	7000
		TOTAL	123500

G.S. Mandal's

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of Department: Electrical Engineering

Name of the Laboratory: Electrical workshop Laboratory

Location: 505

Sr. No.	Name of Laboratory equipment/test rig/device	Quantity	Cost
1	Washing Machine	1	4,000
2	Celling Fan	2	500
3	Drill Machine	1	2,400
4	Energy Meter	1	450
5	MCB	1	160
6	Voltmeter (0-300V)	2	640
7	Ammeter(0-5A)	1	300

8	Rotor Resistance Starter	1	1,075
9	Star Delta Starter	1	800
10	Variable Voltage Source	1	250
11	Rheostat	1	550
12	Megger	1	900
13	Transformer	1	1,550
14	Electrical Bell	1	150
15	Stair Case Wiring	1	1,000
16	One DP Switch & Call Bell Control Board	1	600
	Total	15,325	
	Furniture Cost		39,675
	Grand Total	55,000	

Basic Science & Humanities Laboratories

G.S. Mandal's

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of the Laboratory : Physics Laboratory

Location: S-5

Sr.No.	Name of Laboratory Equip- ment/Test Rig/Device	Quantity	Cost
1	Power Supply	5	23000
2	Searl's Apparatus	1	1760
3	Travelling Microscope	2	12590
4	Boyle's Apparatus	1	950
5	Stoke's Tube along with Stand	1	2500
6	Stoke's Tube	2	1000
7	Pullinger's Apparatus	3	3200
8	Voltmeter (0-50V/10V)	2	660
9	Ammeter (0-5A/2A)	2	690
10	Milliammeter (0-100 mA/500mA)	2	850
11	Laser Diode	1	3200

12	Bar Pendulum	1	1600
13	Resonance Apparatus	3	3040
14	Retort Stand	2	785
15	Photometer	1	16600
16	Newton's Ring Microscope	3	21025
17	Sodium Vapor Lamp	1	4950
18	Sonometer and Weight with Hanger	1	1490
19	Steam Boiler and Heat sink	3	1625
20	Heater (Plate/Coil)	2	1650
21	Rough Balance	1	725
22	Ammeter (0-2 A)	2	950
23	Voltmeter (0-250 V)	1	475
24	Glass Slab	5	380
25	Voltmeter (0-20 V)	1	475
26	Flat Condenser Plate	2	7850
27	Signal Generator	1	5500
28	Spectrometer	1	9350
29	Mercury Lamp	1	3300
30	Magnifier with Light Arrangement	1	1200
31	Prism	3	539
32	Platinum Resistance Thermometer	2	7300
33	Digital Multimeter	1	600
34	P-N Junction Diode Kit	2	6630
35	Vernier Caliper	10	660
36	Micrometer Screw Gauge	10	660
37	Capillary Tube Set	2	400
38	Stop Watch	2	1300
39	Thermometer	32	2408
40	Photocell	2	9000
41	Thermocouple	2	2000
42	Mercury Metal	0.5kg	2500
43	Searl's Appartus (for Thermal Conductivity)	1	4200
44	Auto Transformer	1	3500
45	Fiber Optical Trainer Kit	1	22500
46	Convergence of Galvanometer into Amme-	1	3500

47	0 17 134 10 10		
	Sound Level Meter and Sound Source	1	14500
48	Joule's Calorimeter	2	9640
49	Torsional Pendulum	1	9500
50	Meter Bridge	1	6000
51	RC Circuit Kit	1	3300
52	Spherometer	11	4000
53	Photodiode	1	2800
54	Digital Balance	1	7300
55	Concave Mirror	6	960
56	Helical Spring	1	1650
57	Dial Vernier Caliper	1	2700
58	Digital Caliper	1	1800
59	Ball Bearing	1	350
60	Voltmeter Ammeter Method Kit	1	6750
61	Potentiometer	1	6950
62	Convex Mirror 3"	5	210
63	Plane Mirror 3×2"	5	300
64	Fortins Barometer	1	3300
65	Tuning Fork Set	2	2360
66	Pencil Jockey	2	96
67	Wire Cutter	1	65
68	Lux Meter	1	4300
69	Magnetic needle/Compass	2	240
70	Bar Magnet	4	960
71	Spectrometer	1	7700
72	Mercury Lamp with auto transfer	1	3220
73	Concave Mirror	4	440
74	Mercury Metal	500gm	18453
75	Ohm's law experiment kit	1	1500
76	Experimental kit for Resistances in Series	1	2600
77	Digital Multimeter	1	800

Marathwada Institute of Technology Polytechnic, Chhatrapati Sambhajinagar

Name of the Laboratory : Language Lab

Location: S-8

Sr. No.	Name of Laboratory equipment/test rig/device	Quantity	Cost
1	Ahuja Speakers SCM15-XT	4	5940
2	Cordless Mike	1	3255
3	Coller Mike	1	2115
4	Podium Mike	1	1550
5	Sony LCDProjectorM.No. PTPSSD	1	28445
6	Ahuja Amplifier	2	8500
7	Intex Headphone	30	8229
8	Web Camera	1	Free with Orell Software
9	Lenovo Computers(Lenovo Thinkcenter Intel Premium 3.00 GHZ)	22	490050
10	Chairs	22	53900
11	Cupboard	1	10500
12	Computer Table	7	69083
13	Corners	2	10000
14	Table(Instructor)	1	5000
15	Podium	1	4000
16	Rack	1	5500
17	Discussion Table	1	15000

		Total	733067
19	White Board Screen for LCD Projector	1	4000
18	Printer M.No. 2900B	1	8000

15.14 Intitute Innovation Council (IIC):

Refrence: Item no 42, Clause 6.1 of Appendix 6 of AICTE Approval Process Handbook (APH) 2022-2023

The Ministry of Education (MoE) through MoE's Innovation Cell (MIC) launched the Institution's Innovation Council (IIC) program in collaboration with AICTE for Higher Educational Institutions (HEIs) in 2018 to systematically foster the culture of innovation and start-up ecosystem in Higher education institutions.

The IIC model is designed to address the existing challenges/issues in HEIs. IIC model is unique and distinct as it integrates the functionalities of flexible calendar activities, scoring and reward system, decentralizing operation with the division of work, progress monitoring, and incentive mechanisms in a coordinated manner through a robust digital platform.

As per guidelines of AICTE Institute Innovation Council (IIC) has been established in the Institute.

The constitution is as below:

Constitution of IIC Council

	A. Faculty Representation						
Sr. No.	Name of the Member	Designation	Role				
1	Mrs.V.P.Thakre	HOD in Electrical Engineering	President				
2	Mr.P.G.Karad	Lecturer in Mechanical Engineering	Vice - President				
3	Mr.A. K.Chikyal	Lecturer in Civil Engineering	Convener				
4	Mr.Md. Shakib	Lecturer in Mechanical Engineering	Internship Activity Coordinator				
5	Mr.S. S.Jadhav	Lecturer in Computer Engineering	Start – up Activity Coordinator				

		T	T
6	Mr. S. A. Shendre	Lecturer in Artificial Intelligence & Machine Learning	Social Media Coordinator
7	Mrs. M.M.Sawargaonkar	Lecturer in Electronics & Computer Engineering	IPR Coordinator
8	Ms. R.G.Ankushe	Lecturer in Electrical Engineering	Innovation Activity Coordinator
9	Mr. S. K.Pardhe	Lecturer in Civil Engineering	Member
	В. Ехре	ert Representation	
Sr. No.	Name of the Member	Designation	Role
1	Dr. D. T. Bornare	Head of Department- Agricultural Engineering, Maharashtra Institute of Technology, Aurangabad	IP Expert/ Patent Expert
2	Mr.Samual Patole	Founder & CEO Infinity Tech Resources	Expert From nearby Industry/ Industry association/ Ecosystem Enablers
3	Mr. Yogesh Sureshrao Tapke	MD Samarth Agro Center Parbhani. Director Jadhav Steel Industries Vasmat	Alumni Enterprenuer Passed out Diploma in Mechanical Engineering in the year 2014
	C. Stude	ent Representation	
Sr. No.	Name of the Member	Designation	Role
1	Ms.Geeta Chavan		
	chavangeeta198@gmail.com		
	<u>9561044544</u>		
2	Ms.Sampada Deshmukh	Student Representative	Innovation
	sampadadeshmukh1888@gmail.com 9309356823	Class - Artificial Intelligence & Machine Learning AN 3I	Coordinators- Association with Innovation Cell
3	Harpreet Kaur Hira		
	diptykaurhira@gmail.com		

	9823527527		
	<u> </u>		
4	Ms.Rashmi Sable		
7	sablerashmi11@gmail.com		
	9322711765		
5	Mr. Ved Bhoskar		
	vedbhoskar7@gmail.com		
	<u>9511265922</u>		
6	Mr.Mandar Sanjay Joshi		
	mandarj702@gmail.com		
	9021174024		
7	Mr.Govind Sudhakar Gaikwad		
	govidgaikwad507@gmail.com		
	8999927364		
8	Ms.Rutuja Dhanraj Gurubhaiye	Student Representative	
	gurubhaiyerutu@gmail.com	Class- Electrical	Internship Coordinator
	9325356614	Engineering EE3I	
9	Mr.Mayur Dattatray Raddy		
	mayurreddy41@gmail.com		
	8862014542		
10	Ms.Sneha Gole		
	snehagole75@gmail.com		
	7030802016		
11	Mr.Atharv Suhas Patil		
	atharv.abd06@gmail.com	Charles Decrees 44	
	7620925202	Student Representative	Startup Coordinator
12	Ms. Shravani Dahale	Class- Electronics & Computer Engineering TE	
	shravanidahale135@gmail.com	3I	
	8799961176		

13	Mr. Tapan Sanjeevkumar Gupta		
	tapansgupta777@gmail.com		
	7977727033		
14	Mr. Rohan Sameer Dabir		
	rohandabir0@gmail.com		
	9604437654		
15	Mr. Aditya Kachru Misal		
	adityamisal404@gmail.com		
	8767351614		
16	Ms.Akshta Vittal Narode		
	akshtanaroe@gmail.com		
	9356847715		
17	Kashaf Mahek Abdul Sohail kashaf555mahek@gmail.com		
	8432737019		
18	Mr.Farhan Ismail Shaikh	Student Representative	
	farhan8788shaikh@gmail.com	-	IPR Coordinator
	8788077313	Class- Civil Engineering CE 3I	
19	Mr.Syed Ifhamuddin Syed Ameruddin Quadri		
	syedameruddinquadri@gmail.com		
	9172328424		
20	Mr.Shashank Raju Nargulla		
	shashanknargulla78@gmail.com		
	8483860481		
21	Suyog R. Bankar		
	suyogbankar4448@gmail.com		
22	9860904252	Student Representative	General Members
22	Pranjal B. kanjune pranjalkanjune@gmail.com	Class- Mechanical Engineering ME3I	
	8625805955	Engineering MILSI	
23	Ayan khan		
	khan.ayan13049@gmail.com		

	9067558765		
24	Diksha Koshti		
	koshtidisha05@gmail.com		
	9028702867		
25	Jasmeet Singh Chandhok		
	jasmeetsinghchandhok49@gmail.com		
	7058410166		
26	Ms.Divya Kakaji Kolte		
	divya.kolte@mit.asia 9423501845		
27	Ms.Grishma Praful Bidkar grishma.praful@mit.asia 9175956461		
20			
28	Mr.Sanskar Santosh Rudrakanthawar sanskar.rudrakanthwar@mit.asia	G. 1 . B	
	7681985253	Student Representative	Social Media
29	Ms. Apurva Anil Konarde	Class- Computer	Coordinator
	apurva.konarde@mit.asia	Engineering CO 3I	
	8459755240		
30	Mr.Sanmeetsingh Manmeetsingh		
	Kohli		
	sanmeetkohli@mit.asia		
	9766998713		

15.15 Social Media Cell (SMC)

Social Media Cell (SMC) For Academic Year 2022-2023















In view of the instructions and guidelinesprovided by All India Council for Technical Education (AICTE) New Delhi in Approval Process Handbook (APH) in Appendix 6 the **Social Media Cell** (**SMC**) is hereby constituted in the institution for the academic year 2022 – 2023as below:

	<u>Constitution</u>						
Sr. No.	Name of Faculty Member	Responsibility					
1	Prof. A. S. Nagrik	Lecturer in Computer Engineering Department	Chairman				
2	Prof. V.N. Dudhate	Lecturer in Mechanical Engineering Department	Member				
3	Prof. T. R. Tirukhe	Lecturer in Civil Engineering Department	Member				
	Functions						
Sr. No.	Detailed Description						
1	Developing public relations strategies and campaigns						
2	Preparing press releases, keyno	ote speeches					
3	Posting Institutional promotion of Institution	nal material on the social media with	the prior approval of Head				
4	Edit & update promotional ma with the approval of Head of In	terial and publications (brochures, vio	deos, social media posts etc.)				
5	5 Building positive relationships with stakeholders, media persons						
6	6 Seek opportunities for partnerships, sponsorships and advertising						
7	7 Analyzing media coverage						
8	Liaising with clients, managerial and journalists staff						

15.16 Compliance of the Academic Bank of Credits (ABC) applicable to PGCM/PGDM Institutions and University Departments

ABC-ID of students admitted in academic year 2023-24 has been generated

15.17 List of facilities available

15.17.1Extra-Curricular Activities

Institute has been conducting various State Level competitions such as Quiz competition, Poster presentation, Circuitronics, Robo Race etc.

As part of social responsibility institute also conduct Blood Donation Camp, Tree Plantation

BRAINWAVES

Every year Institute has been conducting various State Level competitions such as

- 1. Technical Quiz Competition,
- 2. Poster Presentation
- 3. Circuitronics
- 4. LAN gaming
- 5. Robo Race
- 6.CAD War

15.17.2Soft Skill Development Facilities:

Institute has been conducting various seminars, workshops on various technology as well as communication skills enhancement techniques, Aptitude test from time to time.

Capacity Building Club is constituted for improving the soft skills of the students.

15.18 To upload the respective short video (1 - 2 min) of Infrastructure and facilities available w.r.t the courses in the website

Short Video of Infrastructure & facilities is made available on institute website.

15.19 Games and Sports Facilities

At our Premises we have various sports facility available through which we conduct various state level sports competitions such as Kabbadi, Cricket, Kho Kho, Basketball etc.

15.20 Teaching Learning Process

15.20.1 Academic Time Table with the name of the Faculty members handling the Course

15.18.3 Academic Time Table with the name of the Faculty members handling the Course

15.18.4 Teaching Load of each Faculty:

2022-23 : Winter (Part I)



Methwada Institute of Technology Polytechae, Aurangabad

Department of Electrical Engineering

FINAL TIME TABLE

TIME-TABLE FOR SECOND YEAR ELECTRICAL ENGINEERING 2023-2024 FIRST TERM

(With Effect From4 Sept. 2023)

Class: EE 31

Hall No.: 502

Class Teacher: Prof. N.B. Chate

									lii	
PERIODS →	t	'n	ш	IV	4	v	vi		· vn	VIII
TIMINGS	8.00 to 9.00 am	9.00 to 10.00 am	10.15 to 11.15 am	11.15 to 12.15 pm		1.00 to 2.00 pm	2.00 to 3.00 pm		3.15 to 4.15 pm	4.15 to 5.15 pm
MONDAY			ECI (BRJ)	FPE (VPT)		EMW (PGK)	EEM (SSP)		E1-EPG-P1 E2-EMW-P E3-EEM-P	
TUESDAY		(2)	E2-EMW-P	R-SSP-304 R-PGK-505 U-BRJ-502	ר מ	EPG (NBC)	EMW (PGK)	RE	E1-FPE-PI E2-EEM-P E3-ECI-PI	R-MMS-T4 R-SSP-304
WEDNESDAY			EMW ECI (PGK) (BRJ)		0	EEM (SSP)	EPG (NBC)	CES	E1-EMW-P E2-ECI-PF E3-FPE-PR	t-BRJ-503
THURSDAY			EPG (NBC)	FPE (VPT)	H	E1-EMW-P E2-EC1-TU E3-EPG-PI	J-BRJ-502	s	ECI (BRJ)	
FRIDAY		34	E1-ECI-PI E2-EPG-PI E3-EMW-P	R-NBC-506		FPE (VPT)	TGS		EEM (SSP)	
SATURDAY			FPE (VPT)	FPE EPG		EEM (SSP)	ECI (BRJ)		E1-ECI-TU E2-FPE-PR E3-EMW-PI	-MMS-T4

Sr. No.	Subject Abbr.	Name of Subject
1	ECI	Electrical circuits
2	EEM	Electrical and Electronic Measurement
3	FPE	Fundamental Of Power Electronics
4	EPG	Electrical Power Generation
5	EMW	Electrical Materials and Wiring Practice

Sr.No.	Faculty Abbr.	Faculty	Location
1	VPT	Mrs. V.P. Thakre (HOD)	501
2	PGK	Mr. P.G. Kate	505
3	BRJ	Mr. B.R. Jadhav	506
4	NBC	Mr. N.B. Chate	503
5	SSP	Ms. S.S. Pawar	501-A
6	MMS	Ms. M.M. Sawargaonkar	T-10

Sr. Na.	Laboratory	Location
1	ECI	503
2	EEM	304
3	FPE	T4
4	EPG	506
5	EMW	505

Officer In charge (Only-the chairman of TIME-TABLE Committee is Authorised to make changes in this TIME-TABLE)



Mathwada Institute of Technology Polytechine, Aurangabad

Department of Electrical Engineering FINAL TIME TABLE

TIME-TABLE FOR THIRD YEAR ELECTRICAL ENGINEERING 2023-2024 FIRST TERM

Class: EE 51 Hall No.: 506

VII

3.15 to 4.15 pm

Class Teacher : Prof. B.R.

VIII

4.15 to 5.15 pm

Jadhav

PERIODS →	1	. 11
TIMINGS	8.00 to 9.00 am	9.00 to 10.00 am
MONDAY		
TUESDAY		
WEDNESDAY		
THURSDAY		
FRIDAY		4
SATURDAY		

m	IV		v	VI
0.15 to 11.15 am	11.15 to 12.15 pm		1.00 to 2.00 pm	2.00 to 3.00 pm
SAP	WPT		ECA	IAM
(SSP)	(PGK)		(NBC)	(IAM)
ECA (NBC)-502	EDE (VPT)-502	L	TGS	MAN (JS)
E1-WPT-P	R-RGA-304	0	IAM	WPT
E2-SAP-PI	R-SSP-505		(BRJ)-504	(PGK)-504
E1-SAP-PI E2-WPT-PF	70 C C C C C C C C C C C C C C C C C C C		EDE (VPT)	SAP (SSP)
MAN	SAP		IAM	WPT
(JS)-502	(SSP)-502		(BRJ)	(PGK)
SAP	IAM		MAN	ECA
(SSP)-504	(BRJ)-504		(JS)	(NBC)

**************************************	-RGA-EM GI PR-NBC-506
E1, E2-EDE	-PR-VPT-506
CPP-RESPEC	TIVE GUIDE
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THE CANCELLY DESCRIPTION	AND DESCRIPTION OF THE PARTY OF
THE CANCELLY DOWNS	AND DESCRIPTION OF THE PARTY OF

Sr. No.	Subject Abbr.	Name of Subject
1	MAN	Management
2	IAM	Industrial Training
3	SAP	Switchgear and Protection
4	ECA	Energy Conversion and Audit
5	WPT	Wind Power Technology
6	EDE	Enterprenureship Development
7	CPP	Capstone Project Planning

Sr. No.	Faculty Abbr.	Faculty	Location
1	VPT	Mrs. V.P. Thakre (HOD)	501
2	NBC	Mr. N.B. Chate	503
3	PGK	Mr. P.G. Kate	505
4	BRJ	Mr. B.R. Jadhav	506
5	JS	Mr. Jai Singh	201-A
6	RGA	Ms. R.G. Ankushe	501-A

Sr. No.	Laboratory	Location
1	IAM	EM-GI
2	SAP	505
3	ECA	506
4	WPT	304
5	EDE	506

DTTC

HOD





Marathwada Institute of Technology Polytechnic, Aurangabad

Department of Electrical Engineering FINAL TIME TABLE

TIME-TABLE FOR FIRST YEAR ELECTRICAL ENGINEERING 2023-2024 FIRST TERM

(With Effect From 24th August, 2023)

Class: EE 1K Hall No.: 504

Class Teacher : Prof. G.R. Suryawanshi

					_	(4.5.000) (4.5.000)		_	Suryawansan	
PERIODS →	1	п	· · ·	iv		v	vi		VII	vm
TIMINGS	8.00 to 9.00 am	9.00 to 10.00 am	10.15 to 11.15 am	11.15 to 12.15 pm		1.00 to 2.00 pm	2.00 to 3.00 pm		3.15 to 4.15 pm	4.15 to 5.15 pm
MONDAY			ENG (MM)	EGM (SKS)		BMS (SMJ)	ICT (SSS)		E1-ENG-P E2-BSC (C)- E3-BSC (P)-	
TUESDAY			BSC (C) (GRS)	BMS (SMJ)	LU	WPM-PR-	RMB-W/S	RE	EI-EGM-PI E2-ENG-P	
WEDNESDAY			BSC (P) (NHM)	ENG (MM)	C	E1-EGM-PI E2-ICT-PI E3-BSC (C	R-SSS-301	CES	E2-EGM-PI E3-BMS-TI	
THURSDAY			WPM-PR-	RMB-W/S	н	BMS (SMJ)	ENG (MM)	S	E1-BMS-T1 E3-EGM-PE	
FRIDAY			BMS (SMJ)	YAM (MGK)-#6		BSC (C) (GR5)	BSC (P) (NHM)		E1-BSC (C)-I E2-BSC (P)-I E3-EGM-PI	PR-NHM-S5
SATURDAY			E1-BSC (P)-I E2-BMS-T1 E3-ICT-PI	U-SMJ-504		EGM (SKS)	TGS		E1-ICT-PI E2-EGM-PI E3-ENG-P	R-SSS-301 R-SKS-LGF

Sr. No.	Subject Abbr.	Name of Subject	
- 1	ENG	English	
2	BSC (P)	Physics	
3	BSC(C)	Chemistry	
4	BMS	Basic Mathematics	
5	EGR	Engineering Graphics	_
6	EWP	Engineering Workshop	7
7	ICT	Fundamentals of ICT	
8	YAM	Yoga & Meditation	=

Sr. No.	Faculty Abbr.	Faculty	Location
1	VPT	Mrs. V.P. Thakre (HOD)	501
2	NHM	Mr. N.H. Mhaske	201-A
3	GRS	Mr. G.R. Suryawarahi	501-A
4	MM	Ms. Mufarrah Mukallil	501-A
6	SMJ	Mr. S.M. Jembhaikar	401-A
7	SKS	Mr. S.K. Sawake	201-A
1	RMB	Mr. R.M. Bansode	204
9	SSS	Mr. S.S. Sakala	S-10

Sr. No.	Laboratory	Location
1	ENG	S-8/T8
2	BSC (P)	S-5
3	BSC (C)	S-3/B Tech 107
4	BMS	504
5	EGR	LGF
6	ICT	301
7	EWP	Central Workshop
1	YAM	\$-6

CTTC Officer In charge Academics
(Only-the chairman of TIME-TABLE Committee is Authorised to make changes in this TIME-TABLE)



Marathw...a Institute of Technology, Polytechnic, Aur Jabao Department of Electronics & Computer Engineering

TIME TABLE

Class: TEIK

TIME-TABLE FOR FIRST YEAR ELECTRONICS & COMPUTER ENGINEERING 2023 - 2024

FIRST TERM

(WITH EFFECT FROM 24 AUGUST 2023)

Class Teacher:

Prof. M.S.Bhat

AMERICA I I			(STATE OF THOM 24 ACCION 2023)					Prof. M.S.Bhatlawande		
PERIODS	31	п	m	IV		v	VI		VII	VIII
TIMINGS	8.00 to 9.00 am	9.00 to 10.00 am	10.15 to 11.15 am	11.15 to 12.15 pm	9	1.00 to 2.00 pm	2,00 to 3.00 pm		3.15 to 4.15 per	4.15 to 5.15 pm
MONDAY			TI -AP T2 -MM T3-AAI	2274 23 (3,20) 225		BSC(C) GRS	ENG MSB		T2-PH	G-MSB-S8 Y-SG-59 E-DSD-S3
TUESDAY			T1-EGG T2-ENG- T3-ICT-GI		1 1	TI-BMS(T T2-EGG- T3-PHY		3 31	BMS VPB	VMD Kalkarni F4
WEDNESDAY			ENG MSB	ENG ICT 2		BSC(P) S.G	EGG MDS	0.0	CO000000000000000000000000000000000000	GRS-SI/TI GBA-F85
THURSDAY			BSC(C) GRS	EGG MDS		TI -AP T2 -MM T3-AAL		8 8	BMS VPB	TGS
FRIDAY			TI-PHY T2-CHE- T3-EGG-	GRS-S3		BMS VPB	ENG MSB		T2-BMS(T	I-MDS-S4 (U)-VPB-T9 I-MSB-S8
SATURDAY			BMS VPB	BSC(P) SG		T1-ICT-0 T2-EGG- T3-BMS(TU			T3-EG	G-MDS-S4

Se.No	Subject Abbr.	Name of Subject
10	1386	English
2	BSC(C)	Basic Chemistry
31	BSC(P)	Basic Physics
4	112-HC	Basic Mathematics
53	EXIL	Engineering Graphics
0.	ICT	Fundamentals of ICT
11000	(COP)	Workshop Practice

Sr.Na	Faculty Abbr.	Faculty	Location
1	MSB	M S Dunlawoode	5.5
2	GRS	G P. Noryawanaki	301A
3	VPB	V.P.) (ambotkar	30)
4	MSD	Mohd Shakib	202
5.	GBA	G.H Adhane	FO8
6.	DSD	D S Dhayanat	53
7	SG	S.Gapta	T-10

Sr.No	Laboratory	Location
1	Chemistry Laboratory	83
15	Drawing Hall	F4/S4
3	Physics Laboratory	-83
4.	Language Laboratory	SS
3	Computer Lab	FSLab
61	Central workshop	CW





TIME TABLE

TIME-TABLE FOR SECOND YEAR ELECTRONICS & COMPUTER ENGINEERING 2023 - 2024 THIRD TERM (WITH EFFECT FROM 4 th SEPTEMBER 2023)

Class : TE31 Hall No: T9 Class Teacher:

Prof. D.T.Sangie

PERIODS	1	11	m	IV		V	VI		VII	VIII
TIMINGS	8.00 to 9.00 am	9,00 to 10,00 am	10.15 to 11.15 am	11.15 to 12.15 pm		1.00 to 2.00 pm	2.00 to 3.00 pm		3.15 to 4.15 pm	4.15 to 5.15 pm
MONDAY	S-W MW		PCI SDM	AMI MGG		DMS DTS	DTE MMS		T2- AM T3- CPI	-SDM -T7 I-MGG-T3 I-SSI-F04
TUESDAY			CPH SSJ	DTE MMS	7	BCC SSJ	AMI MGG	3 31	T2- PC: T3-BC!	I-MGG-T3 I-SDM-T7 I-SSI-F04
WEDNESDAY			DMS DTS	AMI MGG	z	DTE MMS	BCC SSJ	C 16	T2- CP T3- AM	DTS-CCLab H-SSJ-FO4 II-MGG-T3
TOTAL SERVICE STATE OF THE SERVICE STATE STATE STATE STATE STATE OF THE SERVICE STATE STAT			100000	J-DTE-T9	0 11	CPH SSJ	PCI SDM	x x	T2-DMS	H-SSJ-F04 -DTS -CCLah E -MMS-T5
THURSDAY			всс	DTE		DMS DTS	AMI MGG		T1-BC T2-D1	C-SSJ-F04 E -MMS-T5 T-SDM -T7
FRIDAY			SSJ	MMS	-	77.55.5	E-MMS-T5	1		
SATURDAY			DMS DTS	PCI SDM		T2- B0	CC-SSJ-FO4 S-DTS-CCLab		TGS	

		100
Sr2No	Subject Abbr.	Name of Subject
-	DXES	Danabase Management System
	TOU.	Digital Techniques
	AM	Analogue System
-3	PCI	Communication Techniques
3	MIDE N	C++ with Data Structure
5_	BCC	Computer Peripagral and
6	crit	Hardware Maintenance

1 MGG Prof.M.G.Grantin 2 SDM Prof.S.D.Mitragotri 3 D1S Prof.D.T.Sangle	Abbra	Location
2 SDM Prof.S.D.Mitragotti 3 D1S Prof.D.T.Sangle	The Annual Control of Control	11
3 DTS Prof.D.T.Sangle	The Part of Additional of the	1.0
a care care convergence to	TANK Canala	16
	and the Compression kan	15
		T10
5 SSJ Prof S.S.Janrao	SSJ Prof.S.S. Januaro	-

Sr.N	Laboratory	Lucation
94	Analog Electronics Lab	13
3	Messurement & Control Lab	T4
100	Digital Technique & Microproce	12
	Advance Communication	16
1	Communication Engg	17
0	Computer Centre & Hardware Lub	F5

HOD CTTC Officier In charge-scademics

(Only-the chairman of TIME-TABLE Committee is Authorised to make changes in this TIME-TABLE)



Marathwada Institute of Technology, tocchnic, Aurangabad Department of Electronics & Telecommunication Engineering

TIME TABLE Class /TESI TIME TABLE FOR THIRD YEAR ELECTRONICS & COMPUTER ENGINEERING 1923 - 2024 FIFTH TERM Hall No. 17 (WITH EFFECT FROM 4 in SEPTEMBER 2023) Class Teachers PERIODS PAGE A.P. BODHANE 1 11 III IV VII 8,00 to VIII 9.00 to TIMINGS 10.15 to 11.15 to 1.00 to 2.66 to 3.15 to 9.00 am 10.00 am 4.15 to 11.15 am 3.00 pm 12.15 pm 2.00 pm 4.15 pm 5.15 pm MONDAY SI OS TI-MWC-APB-T4 55WC SSJ T2-08-583-F5 APB T2-ST-DTS-FS TUESDAY * ESY AAD TI-MWC-APB-T4 DIS 75 WEDNESDAY EST ESY TI-ST-DTS-F5 n GSG T2-MWC-SDM-T4 AAD -10 MWC THURSDAY EST TGS = APB 553 Se. GSG DIS

T1-OS-DTS-T6

T2-ESY-SDM-F5

OS

SSJ

No. No.	Subject Aidir	Name of Subject
10	151	Environmental Studies
2	Cap	Control System & PLC
10	188	Embedded System
4	MWC	Midde & Western Communication
	IAU	Industrial Automation
	CPP	Capstone Project Planning

Se.S4	Diodiy Abbr.	Facalty	Lucation .
. 10	GSG	Prof.G.S.Ghoti	Central Store
87	ADD	Prof. A.A.Deods	330
30	APD.	ProCA.P.Bodhana	33.
340	OTS	ProCD.T.Sangle	3700
5			

MWC

APB

Sr.No	Laboratory	Location
13	Sooing Harmoure Life	33
18	Manager & Committee	33
E	Organi Technique & Micropio	[T6]
4.	Alvanue Communication	The
3	Communication Ergs	T
	Computer Centre & Hardware Lab	(19)

TI-CPP-SDM-T3

ESY AAD



FRIDAY

SATURDAY





Officier In thatge- Academies

MWC

APB

EST

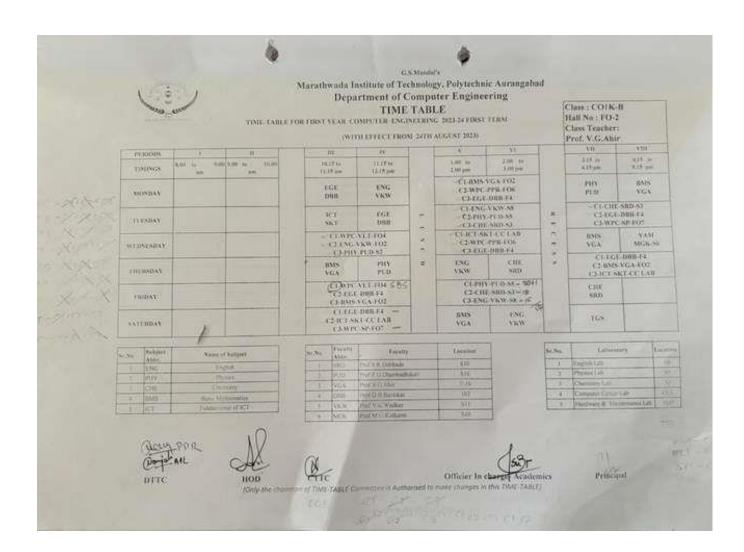
GSG

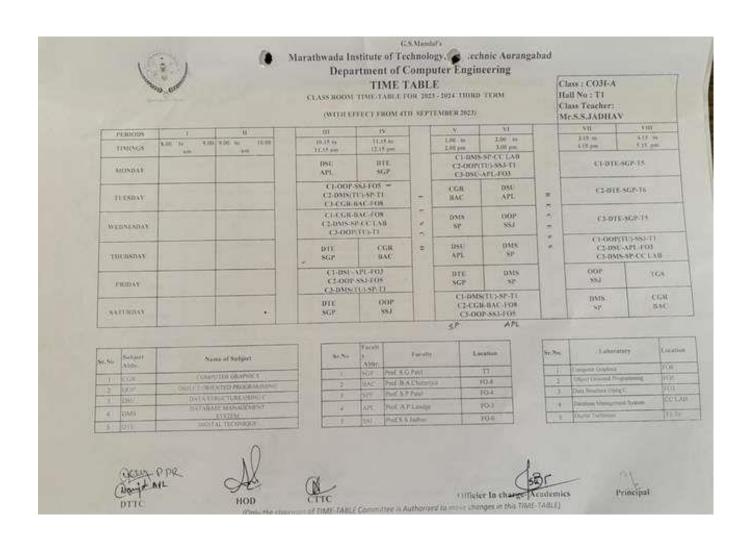
TI-ESY-AAD-F5

T2-MWC-SBM-T4

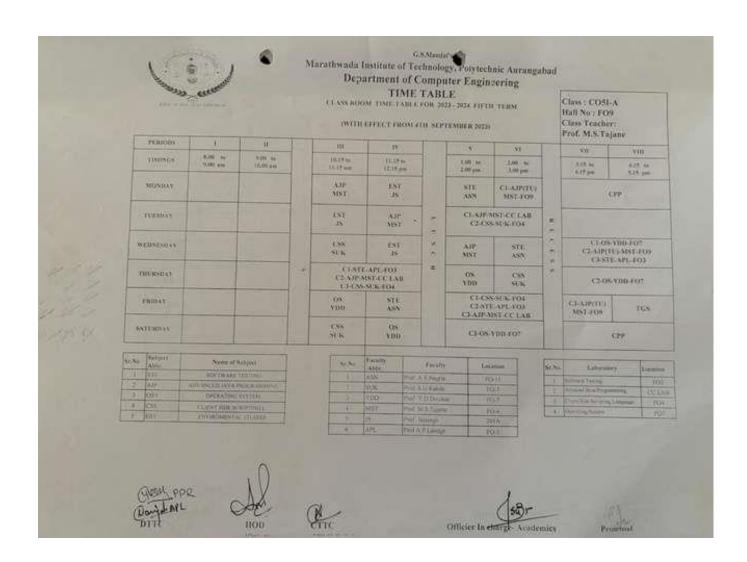














GSManda Marathwada Institute of Technology, Polytechnic Aurangabad Department of Computer Engineering

TIME TABLE 11.488 ROOM TIME TABLE FOR 2023 2024 FOT OL TERM

(WITH EFFECT FROM 6TH SEPTEMBER 2023)

Class: COSIB Hall No: F8 Class Teacher; Prof. Y.D.Divelor

PERIODS	0.00	11	(0.	W		W.	VI.		131	. 910
THUNGS	8.00 to 9.00 and	0.00 to	10.15 to 11.17 on	11.15 to 12.18 pm		1,0% to 2,00 pm	2.00 to 3.00 pm		3.15 to 4.15 pm	5,55 pm
MONDAY			1585 80%	ON		C1-AIP-G3 C3-O5-V	DD FOI		(6	PP
TESHAY				00-F04 SEK-4-07	0 0	EST SUM	OS VDD	N 10 0	CLSTE	VETTO
WEDSERNAY			CLAPPIU) MST-FS	ON YDO	10		SUK-FOT BA-CC LAB	0.0		
THURSDAY		-	SIL	EST SBM	-	AJF NST	TGS		0	
FIGURY			CSS	AJP MST	P	STE ASS	EST SBM			CPF
SATURDAY			AJP MSI	SII ASS		C2-AJP(TU) MNT-FW	CSS SUK		CAS	E-VET-100

Sr.No	Ballgort.	Name of Surgery
119	318	SOFTWARE THE PAGE
6020	AUF	ADVANCED JAVA PRO A DISCOURSE
10.3	CELT	OPERATION IN SILIS
IA"	CSS	CARTED CHAPTER
141	PART .	ENVIRONMENTAL SOLUTION

3134	Alder.	Tackty	Taxation
	ASN	Prof. A.S. Nogrik	10.0.
- 1	SESE	Plant SLOOpinie	10.0
	YDO	Truf Y D Druffer	70.7
04	MIST	Post M.S. Course	FG-6
75	Street	Prof. 3.O. Notation	7944
16	APE.	Post A P. Lawriga	1903
- 1	OBAS	(Part S. D. Juliane)	104

\$4.5%	Glarater	Distance
1	Selvery Dates	TRUL
3/5	Aband Int Property	SETAN
43.95	Clerk for forgery Latenture	1104
AU	Density bream	100

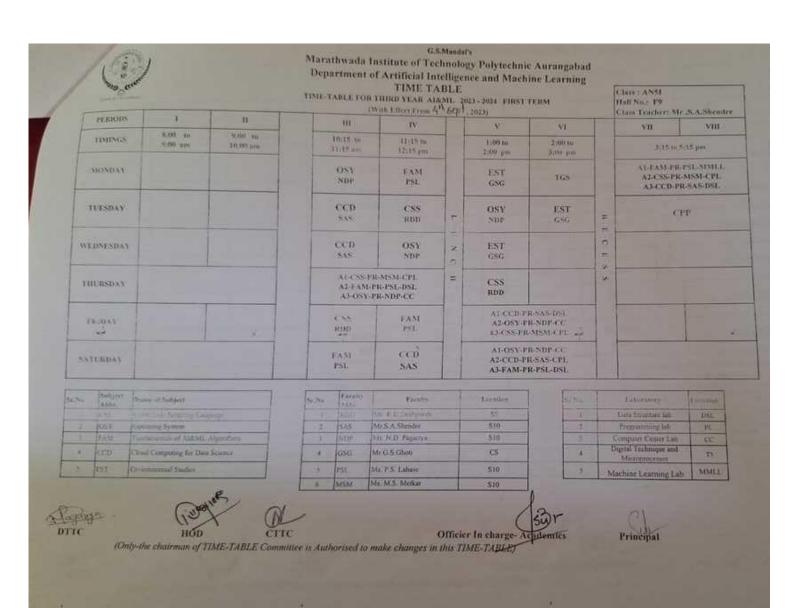
HOD CTTC Ommittee is Authorised to more changes in this Tride TABLE)

Principal.

re-wire for when				TIME TABLE FOR FIRST YEAR ALAMI. 2023 - 2024 FIRST TERM							Class Cacher: Mr S.D. Joshi		
PE	RIODS	S I II			111	IV		V.	VI		VII	V111	
713	HNGS	8,00 to 2,00 am	7.00 to 10.00 am	A2-EGE-I	11:15 to 12:15 pm		2:00 to 2:00 pm	2:00:to 3:00 pm		3:15 to 5:1	5 pm		
MC	ONDAY				PR-PUD-SS PR-VMD-S4 = C)-PR-SRD-S3		BMS SDJ	BSC(P) PUD	1	ENG VKW	YAM MGK		
TU	ESDAY			A1-BMS- A2-WPC-I		TUT-SDJ-ST PR-MSM-CPL 9-PR-PUD-SS	10 10	BSC(C) DSD	EGE VMD	11.31	A1-EGE-PR-VMD-S4 * A2-ENG-PR-VKW-S1		
WED	NESDAY			ICT AMT	BMS	× 0		R-VKW-S1 PR-VMD-S4 ±	3.3	A2-ICT-AMT-PR-CPL			
7100	RSDAY				BMS ENG SDJ VKW		111	A2-BSC(P)-PR-PUD-SS A3-EGE-PR-VMD-S4 = A1-ICT-AMT-PR-CPL		5.5	A3-ENG-PE A2-WPC-PR- A1-BSC(C)-I	MSM- CPL PR-SRD-S3	
FRIDAY			BMS 50J	ENG VKW	BSC(C) DSD	EGE VMD		A3-BMS-TUT-SD3-S1 A1-WPC-PR-MSM- CPL A2-BSC(C)-PR-DSD-S3					
SAT	URDAY			A2-EGE-PR-VMD-S4 = A1-WPC-PR-MSM-DS1 A3-ICT-AMT-PR-CPL			A1-EGE-PR-VMD-S4 = A2-BMS-TUT-SDJ-S1 A3-WPC-PR-MSM-MML			BSC(P) PUD	TGS		
r.No	Subject	Name of Subject		Sr.No	Faculty Abbr.	Enviro		Location	Se.Nu.	T	Laboratory	Lucation	
11000000	BSG(P)	Hane Science (Physici)		1	500	ProfS.D. Jeshi		510	1		Data Structure fab	1951	
2	BSC(C)	Haue Science (Chemistry	1	2	PUD	Prof.P.O. Dharmade)	an	510	2	1	Programming lab	PS.	
5	EGE	Engineering Graphics		2	VKW	Prof.V.K.Wadiat.		510)	+	Computer Center Lab	CC	
3	ICT.	Fundamental of ICT		1	VMD	Prof. V.M.Dhisthan		302	4	1	Trigital Technique and Microprocessor	75	
3	BMS	Basic Muthematics		3	AMT	Prof. A. M. Taur		510_	3.		English Lab	:13	
4	ENG	English		0	DSD	Prof D.S.Dyanayat		4018	4.		Chemistry Lab	. 85	1
8	YAM	YOGA		7	MGK	Prof. M.G. Kufkami		\$10		1	Physics Lab	65	1

Marathal in Institute of Technology Polytechnic Aurangal 3 Department of Artificial Intelligence and Machine Learning TIME TABLE TIME-YABLE FOR FIRST YEAR ARMIL, 2023-2024, FIRST TERM Clinic AVO(B) Hall No. 82 rwith Effert Fram 24; Aug., 2023). Clas Teacher PERCORS m P.U.Discondidant m 150 9.00 an 5000 to 10,000 km VI VII 10:15 to VIII T100.tu 2:00 to 3:00 pm 11:15 am 12:15 pm 3:25 to 5:15 pm 2:00 pm MONDAY BMS A2-WPC-PR-PSL-SISIL EGE A1-EGE-PR-SA-S4 -MGK SA ASU A2-ENG-PR-ASU-SS A3-BSC(C)-PR-D5D-S3 TUESDAY AT-WPC-PR-PSL-MML ALEGE-PRISA-S4 -ICT ENG AZ-EGE-PR-SA-S4 = A2-WPC-PR-PSL-MMIL 555 ASU AJ-RMS-TUT-MGRT4 T AL-ENG-PR-ASU-SS WEDNESDAY AZ-WPC-PIL-PSL-MML EGE A2-IISC(C)-PR-DSD-S2 BMS ALESC(P)-PR-PUD-52 ALEGE-PR-SA-S4 -AJ-BSC(P)-PR-XI-SS SA MGK AT-ICT-PR-SSS-MMI THURSDAY AZ-EGE-PR-SA-S4 + = BMS ENG A2-BMS-TUT-MGK-S2 A3-ICT-PR-SSS-MML MGK ALEGE-PR-SA-SE -ASU ALWFC-PR-PSL-F9 AI-BMS-TUT-MGIG-S2 BMS FRIDAY BSC(C) BSC(P) A2-ICT-PR-SSS-MML MGK DSD PUD AJ-WPC-PR-PSL-P9 A3-ENG-PR-ASU-SS BSC(C) BSC(P) SATURDAY YAM. A2-BSC(P)-PR-PUD-S2 TGS PUD DSD A1-BSC(C)-PR-DSD-S3 Faculty Abbe. Name of Subject Faculty Lecation Laboratory Lecetion Sof Pill Dismulsky 519 Data Timemer belo DIL RECICI Seed Science (Chemistry) 21 Programming his 75. SA Prof Shall And 510 Prof. M.G.Kulkario COL Continue of the last MACIAC Computer Centry Lab ce Digital Technoper and CI Vol. D.S.Dymoyu 52 200 35 Microentense 5 Fred A.S. Dodain 57 × DAG. Same Mathematics English Lab 11 510 555 Prof. S.E. Eskle Chronistry Lab Officier In charge Principal (Only-the chairman of TIME-TABLE Committee is Authorized to make changes in this TIME-TABLE)

Ja.	PERIODS	to constant	1 11	TIME		TIME TABI OR SECOND YEAR ARE (With Effect From 4 th 5	ML 2023-2024 FIR	ST TERM	Class AN31 Hall No.: 59 Class Teacher: Ms.	N.D.Pagariya
1	Trans	8.00 to	-	-	m	17	. V.	-VI	VII	VIII
-	TIMINGS	9.00 am	9.40 to 10:00 pm		10:15:40 11:15:10 11:15:am 12:15:pm		1:00 to 2:00 pm	9.5000.0010 (5.400.000)		15 pm
	MONDAY				DMS ANT	DSP RDD	A2-DTE-F	R-ANT-CPL PR-AAD-T5 R-NDP-DSL	AL-DST-PR A2-MML-PR	
	TUESDAY				DT AAD	DST NDP	MML 803	DMS ANT	AZ-DST-PR AZ-MME-PR	-SDJ-MN1.1.
W	EDNESDAY				DST NDP	DSP RDD	A3-DTE-1	R ANTI-CPL PR-AAD-TS -SAS-MMLL	DST NDP	DT AAD
Ü	HERSDAY				DMS ANT	DT AAD	MML-TI	/T-SDJ-89		
1	RIDAY				AI-DTE	-PR-ANT-CPL -PR-AAD-TS -PR-SAS-MMLI	DSP RDD	MML SDJ	DMS-TI	IT-ANT-89
53	TURDAY				DT	MNL	DMS ANT	TGS		PR-SDJ-MMI I P-SAS-MMI I
Vo.	Subject	Name of Subject		Sr.No	Faculty Abbr.	Faculty	Location	Sr.No.	Laboratory	Location
111	Abbr. DSP	Data Structure Units Path	MAN	1	RDD	Mr. R.D. Deshpunde	SH		Data Structure lab	DSL.
1		Digital Techniques		2	NDP	MS. N.D. Paganya	\$10	2	Programming lab	PL.
	A CONTRACTOR OF THE PARTY OF TH	Detabase Management Sys	dem	3	AAD	Mr. A.A.Deode	13	3	Computer Center La	
_		Data Story Telling and Visi		14	SDF	Mr. S.D.Joshi	Sio	4	Digital Technique at Microscocersor	
- 1	COLA II	Mathematics for Machine L	100000000000000000000000000000000000000	6	ANT	Ms A. N. Taur	:\$10	50	Machine Learning I	Lab MMLL
1			nar -	7	SAS	Mr.S. A. Shendre	\$10	J Br_	- 31	9.00



Marathwada Institute of Technology Polytechnic Aurangabad

Department of Civil Engineering
TIME TABLE
TOBLEABLE FOR FIRST YEAR CIVIL ENGINEERING 2023-2024 FIRST TERM

(With Effect From 24th August , 2023)

Class: CEHe Hall No.: 405 Class Teacher: Mr. S.M. JAMBHARKAR

										TATAL DELL'ARTE	
PE30008	- 11	11		101	IV		Y.	VI		,	11
TIMINGS	5.00 to 5.00 am	7,00 to 10,07 am		10:15 to 11:15 am	13:15 to 12:15 pm		2:00 pm	2:00 to 3:00 pre		3:15 to 5:15 pm	
MOSDAY	465 465	(8M3)		75			IS (SKN) LGF ISS (SMI)				
TUESDAY		= Wrs =		# #	CLENG (MM) TR CLICT (BDK) 361		H H	BMS (SS4J) 465	TGS (SSLI) 405		
WEDNESDAY			3.3	1)GG (ASP) 465	(SMJ) 405	3.0	ENG (BSC (C) (DSD) 485 485 485 485 C2 ECT (BSC) (3) C2 ECT (SDK) 301 C3 EGG (SSS) LGF		1.3	423 KSC (0	(MM) TB ((MM) ST ((MM) SS ((M) M) SS
THERSDAY			×	88C (P) (NHM) 405	ENG (MM) 405	2			2 2	C1 EGG (RMIII) 363 C2 BSC (P) 82 (XX)	
FRIDAY				BSC (P) (NHM) 405	ENG (MM) 405		C2 EGG	SDK) 301 (RMB) 303 S (SMJ)		BMS (SMJ) 485	VAM (MGK) VA
SATERDAY				EGG (ASP) 495	1CT (SDK) 465		CLEGG (RMB) LGJ CLENG (MM) TB CLEMS (SMJ)				P) 52 (5G) C) (D5D) 53

50.34	Nahjeri Abbe.	Name of Subject
315	ENO	English
(32)	10C :	State Science
187	MAS	Hanie Malternation
1	KH.	P—Sub of ICT
1	NOM .	Engineering Graphics
7.0	Wind	Workshop Practices
31	YAM	Yegs myi Madiamon

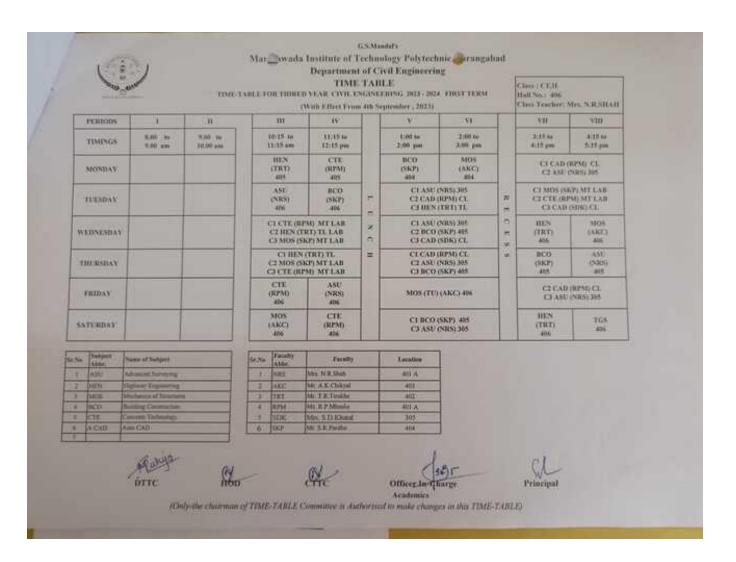
Se.No	Farmity Abbr	Faculty.	Licities		
1 Second		Mt. N.H.Missise	201 A		
2	550	Mr. S.M.Jantitacker	:401 A		
- 1	ASD.	Mr.A.S.Fast	381 A		
-	ND4C	Max. S.D. Kibanii	305		
4	5858	Ms Mallerich Mukalili	MILA		
78	1200	MOLD'S Discount	401 A		
4	MICH	MMGERAN	619		

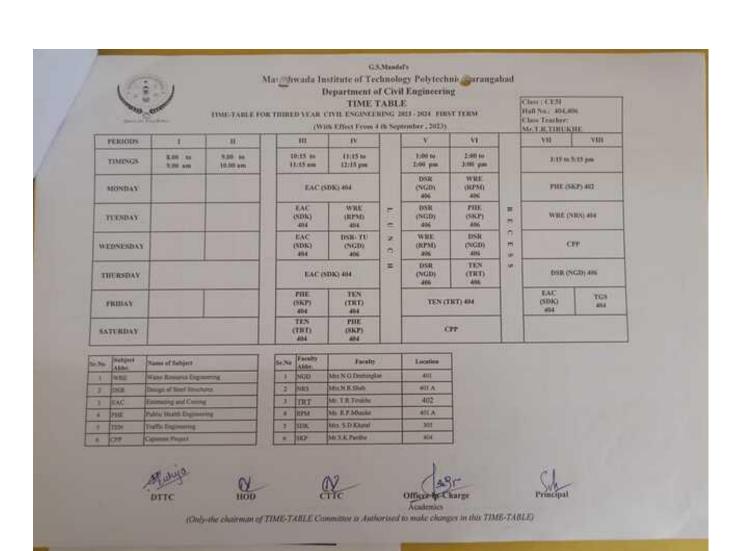


POD

Officer In Charge

Academics
(Only-the chairman of TIME-TABLE Committee is Authorized to make changes in this TIME-TABLE)







G.S.Mandal's arathwada Institute of Technology, Poly-echnic Aurangabad Department of Mechanical Engineering TIME TABLE TIME-TABLE FOR FIRST YEAR MECHANICAL ENGINEERING 2023 - 2024 FIRST TERM Class: Hall N

(With Effect From , 24 Aug 2023)

		į
Class Teacher:	Mrs.V.P.Bombatkar	
Hall No : 205		
CHASS : MILIE		

PERIODS		11	101	IV		X	VI		VII	VIII		
TIMINGS	8.00 to 9.00 am	9.00 to 10.00 am	to to to to to 2.00 pm			2.00 to 3.00 pm		3.15 to 4.15 pm	4.15. to 5.15 pm			
MONDAY			BSC(P) NHM	BMS VPB	EGM -M1 -PR-RVD-363 BMS -M2 -TU -VPB-205 ICT -PR-M3-VRB-301		BMS -M2 -TU -VPB-205		YAM-S6 MGK			
TUESDAY			MEIK-WPM -PR-CW		BSC(C) BSC(P) GRS NHM			100000000000000000000000000000000000000	RE	BSC(P) -M1 -PR -NHM-S5 BSC(C) -M3-GRS-107(B: Tech) EGM -M2 -PR-PGK -303		
WEDNESDAY			BMS VPB	EGM RVD	N O		U-VPB-205 PR-ASU-88 из-PGK-303	C #6	ENG ASU			
THERSDAY			ICT -M2-P	PR-RVD-303 R-VRB-301 M3-VPB-205	#	BMS VPB	BSC(C) GRS	*	ENG -M1 -PR-ASU-S-8 BSC(C) -M2-PR-GRS-107(B. Tec BSC(P) -PR-M3-NHM-S5			
FRIDAY			ENG ASU	BMS VPB		ICT VRB	EGM RVD	1CT-M1-PR-VRB-301 EGM-M2-PR-PGK-30; ENG-M3-PR-ASU-T8		PR-PGK-303		
SATURDAY			MEIK-WP	M -PR-CW		ENG ASU	TGS		BSC(P) -P	PR-GRS-107(B. Tech) R-M2-NHM -55 3-PR-PGK-303		

Ser-Sun	Subject Abbr.	Name of Subject
1	ENG	Einglish
2	BSC(P)	Physics
3	HSC(C)	Chemostry
- 4	BMS:	Basic Mathematics
3.1	KT	Fundamentals of ICT
(6)	ECIM	Engineering Graphics
720	SAMPLE	Workshop Practice
43	YAM /	Your and Malgaripu
Della	1	all of the

Abbr.
ASU Mrs.A.S.Umbre 201+/
NUM Dr.N.H.Mhaske 201-7
GRS Mr G R Suryawamhi/ 501-/
VPB MrsV.P Bombatkor 301
VRB Mrs V.R.Borsarkar 301
RVD/PGK Mr/R/V/Deshmidtly 201/20
MGK: Mic.M.G.Kulkarni S-10
VRB Mrs.V.R.Borsiarkur 30 RVD:PGK Mr.R.V.Deshmiddy 2017 Mr.P.G.Karad 2017

Sc.No.	Laboratory	Location				
U	English	58/18				
2	Phylics	S-5				
3	Chemistry	107 (B. Tech)				
4	Fundamentals of ICI	301				
3	Hinginseering Ciriphics	303				
6	Workshop	CW				
- 2	Yoga and Meditation	S-6				

Marathwada Institute of Technology, Technic Aurangabad Department of Mechanical Engineering

TIME TABLE TIME-TABLE FOR FIRST YEAR MECHANICAL ENGINEERING 2023 - 2024 FIRST TERM (With Effect From , 24 July 2023)

Class: ME31 Hall No : 206

Class Teacher: Mrs.V.R.Borsarkar

PERIODS	- 1	IT	100	IV		V	VI		VII	VIII	
TIMINGS	8:00 te 9:00 am	9.86 to 10.00 am	10.15 to 11.15.am	11.15 to 12.15 pm		1.00 to 2.00 pm	2.00 to 3.00 pm		3.15 to 4.15 pm	4.15 to 5.15 pm	
MONDAY			SOM-M1 -TU -AKC MEM-M2 -PR -PGK-312 MWM-M3 -PR -ASP-363			MWM ASP	BEE RGA		EME-M1-PR-MDS-202 TEN-M3-PR-VRB-101 MWM-M2-PR-ASP-303		
TUESDAY			MWM-M1-	-TU -AKC PR -ASP-303 PR -PGK-312	F	MWM ASP	TEN VRB	R E	EME MDS	TGS	
WEDNESDAY			MEM PGK	BEE APB	2	TEN SOM =	10000	EME-M3 -PR -PGK-202 BEE-M2 -PR -APB/RGA-T4/3 MWM-M1-PR-ASP-303			
THURSDAY			SOM	MWM ASP	=	BEE RGA	TEN VRB	9	SOM-M2	-APB/RGA-T4/504 -TU-AKC PR-MDS-303	
FRIDAY			SOM-M3	2 -PR -ASP-303 -PR -AKC PR -PGK-312		MEM PGK	EME. MDS		SOM AKC	BEE APB	
NATURDAY.			MEM PGK	EME MDS		SOM-M2-PR-AKC TEN-M2-F		MI-PR-AKC PR-VRB-101 APB/RGA-T4/304			

Sr No.	Subject Abbr.	Name of Subject
F.	SOM	Strength of Materials
1	REE	Hanc Electrical and Electronics Engineering
31	TEN	Thermal Engineering
. 4	MWM	Mechanical Working Drawing
9	LME	Lagracing Metrology
16	MEME	Mechanical Engineering Materials

Sr. No.	Faculty Abbr.	Faculty	Location
19	AKC	Mr.A.K.Chikyal	101
3	APII	Mr.A.P. Bodhane/Ms. R.G. Ankisshir.	T4/501-A
3	VRB	Mr.V.R.Bonarkar	301
4	ASP	A.S.Patil	201 A
5	MDS	Mr.Mohd Shakoeb/Mr P G Karad	302
(6)	PGK	Mr.P.G Knead	203

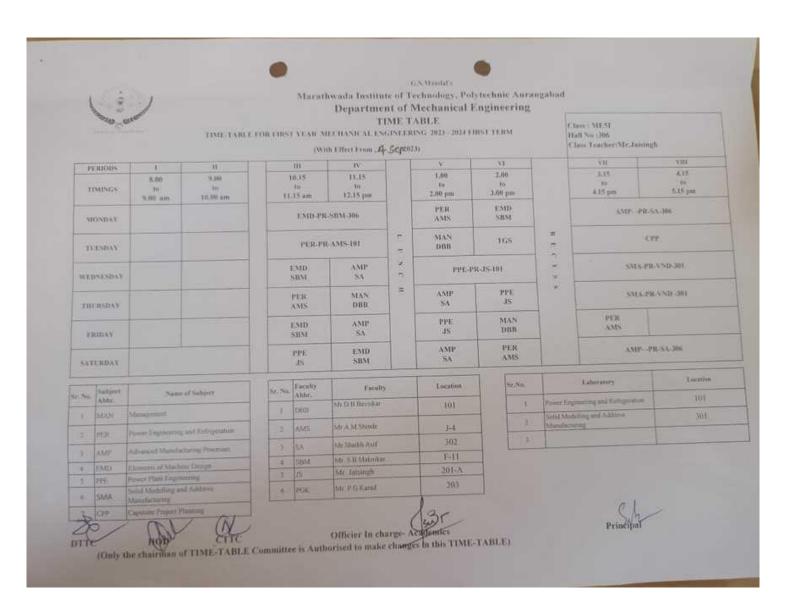
Sr.No.	Laboratory	Location
30/	Strength of Materials	MT Lab Engg
2	Basic Electrical and Electronics Engineering	T4/504
3	Thermal Engineering	101
-4	Drawing Hall	303
8	Engineering Metrology	202
6:	Mechanical Engineering Materials	312 B.Tech





CTTC Officier in charge Academics
(Only the chairman of TIME-TABLE Committee is Authorised to make changes in this TIME-TABLE)

Principal



8.00 to

9.00 am



PERIODS +

TIMINGS

MONDAY

TUESDAY

WEDNESDAY

THURSDAY

FRIDAY

SATURDAY





Marathwada Institute of Technology Polytechnic, Aurangabad

Department of Electrical Engineering

FINAL TIME TABLE TIME-TABLE FOR FIRST YEAR ELECTRICAL ENGINEERING 2023-2024 SECOND TERM

(With Effect From 1st January, 2024)

Class: EE 2K Hall No.: 504 Class Teacher: Prof. G.R.

Suryawanshi

	m	IV		v	VI		VII	VIII	
	10.15 to 11.15 am	11.15 to 12.15 am		1.00 to 2.00 pm	2.00 to 3.00 pm		03.15 to 04.15 pm	04.15 to 05.15 pm	
	ASC (P) (VPT) E1-BME-PR-RMB-101 E2-FEE-PR-PGK-506 E3-E0E-PR-SSE-T6 E2-PC0-PR-MM-S8 E3-ASC (C)-PR-GRS-S3 FEE ASC (P) (PGK) (PUD) BME EOE (RMB) (VPT)			E1-PCO-PR-MM-S8 E2-ASC (C)-PR-GRS-S3 E3-E0E-PR-SSE-T5			E1-FEE-PR-PGK-506 E2-AMS-TU-SMJ-504 E3-BME-PR-RMB-101		
			C (SMJ) (VPT)		1 5 1	E1-ASC (P)-PR-PUD-S5 E2-EOE-PR-SSE-T3 E3-FEE-PR-PGK-506			
			N C	AMS (SMJ)	FEE (PGK)	C E	EOE (VPT)	ASC (C) (GRS)	
			=	E1-FEE-PR-PGK-506		s	AMS (SMJ)	BME (RMB)	
							FEE SFS (PGK) (MM		
	E1-EOE-PR-SSE-T6 E2-FEE-PR-PGK-506 E3-ASC (P)-PR-PUD-S5			ASC (C) FEE (PGK)			EI-AMS-TU-SMJ-504 E2-BME-PR-RMB-101 E3-FEE-PR-PGK-506		

Sr. No.	Subject Abbr.	Name of Subject
T.	AMS	Applied Mathematics
2	ASC (P)	Applied Science (Physics)
3	ASC (C)	Applied Science (Chemistry)
4	FEE	Fundamentals of Electrical Enga
5	EOE	Elements of Electronics
6	BME	Basic Mechanical Engineering
7	SFS	Social and Life Skills
. 8	PCO	Professional Communication

Sr. No.	Faculty Abbr.	Faculty	Location
1	VPT	Mrs. V.P. Thakre (HOD)	501
2	PUD	Mrs. P.U. Dharmadhikari	S-10
3	GRS	Mr. G.R. Suryawanshi	501-A
4	MM	Ms. Mufarrah Mukallil	501-A
5	SMJ	Mr. S.M. Jambhaikar	401-A
6	PGK.	Mr. P.G. Kate	506
7	RMB	Mr. R.M. Bansode	204
8	SSE	Mr. S.S. Ekshinge	T-6

Sr. No.	Laboratory	Location
1	PCO	5-8
2	ASC (P)	S-5
3	ASC (C)	S-3
4	BME	101
5	FEE	506
6	EOE	T-6

11

9.00 to

10,00 am

Officier In charge

(Only-the chairman of TIME-TABLE Committee is Authorised to make changes in this TIME-TABLE)



Maramwada Institute of Technology Polytechnic, Aurangabad Department of Electrical Engineering

FINAL TIME TABLE

TIME-TABLE FOR SECOND YEAR ELECTRICAL ENGINEERING 2023-2024 SECOND TERM

(With Effect From	1st January, 2024)
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2.00 to 3.00 pm DEM (VPT) EPT (SSP) EPT (SSP) DEM (VPT)

Class Teacher Chate	: Prof. N.B.			
VII	VIII			
03.15 to 04.15 pm	04.15 to 05.15 pm			
SSD (MM)				
E1-EDC-PF E2-DEM-P E3-CNE-TU	R-VPA-T5			
E3-CNE-PR-N	BC-EM-G1			
EI-EDC-PR	-RGA-301			

Class: EE 4I Hall No.: 502

Ī	E1-EDC-PR-RGA-301
	E2-CNE-PR-NBC-EM-G1
	E3-DEM-PR-VPA-T4
7	E1-IME-PR-MMS-T7
	E2-CNE-TU-NBC-502
	E3-EDC-PR-RGA-301

EI-DEM-PR-VPA-T4 E2-EPT-TU-SSP-502

PERIODS →	1	п	ш	IV	TT	v	VI
TIMINGS	8.00 to 9.00 am	9.00 to 10.00 am	10.15 to 11.15 am	11.15 to 12.15 am	1 [1.00 to 2.00 pm	2.00 to 3.00 pr
MONDAY			EPT (SSP)	IME (MMS)		CNE (NBC)	DEM (VPT)
TUESDAY			E2-IME-P	NBC-EM-G1 R-MMS-T5 R-RGA-301	-	CNE (NBC)	EPT (SSP)
WEDNESDAY			CNE (NBC)	DEM (VPT)	N C	EST (GRS)	EPT (SSP)
THURSDAY			EST (GRS)	DEM (VPT)	=	CNE (NBC)	DEM (VPT)
FRIDAY			EST (GRS)	IME (MMS)	1 [E1-EPT-T E2-EDC-PF E3-IME-PF	R-RGA-301
SATURDAY			IME (MMS)	DEM (VPT)		E1-CNE-TU E2-EDC-PH E3-EPT-TU	RGA-301

Sr.No.	Faculty Abbr.	Faculty	Location
1	VPT	Mrs. V.P. Thakre (HOD)	501
2	NBC	Mr. N.B. Chate	503
3	SSP	Ms. S.S. Pawar	501-A
4	RGA	Ms. R.G. Ankushe	501-A
5	GRS	Mr. G.R. Suryawanshi	501-A
6	MMS	Mrs. M.M. Sawargaonkar	T-5
7	MM	Ms. Mufarrah Mukallil	501-A
	VPA	Ms. V.P. Akolkur	1.7.5

Sr. No.	Laboratory	Location	
1	CNE	EM G1	
2	DEM	T-4	
3	IME	T-5	
4	EDC	301	

DTTC

Subject

Abbr. CNE

EPT

IME

DEM

EDC

EST

Sr. No.

2

3

HOD

Industrial Measurement

Name of Subject

Electric Motors and Transformers Electrical Power Trasmision and

Digital Electronics and Microcontrolle

Application Electrical Materials and Wiring

Electrical Drawing and CAD

CITC

Officier In charge- Academics (Only-the chairman of TIME-TABLE Committee is Authorised to make changes in this TIME-TABLE)

PRINCIPAL



Marathwada Institute of Technology Polytechnic, Aurangabad

Department of Electrical Engineering

FINAL TIME TABLE

TIME-TABLE FOR THIRD YEAR ELECTRICAL ENGINEERING 2023-2024 SECOND TERM

Class: EE 61 Hall No.: 503

VII

03.15 to

04.15 pm

Class Teacher : Prof. B.R. Jadhav

VIII

04.15 to

05.15 pm

			(With Effect From 1st January, 2024)							
PERIODS →	I	п	m	IV		v	VI			
TIMINGS	8.00 to 9.00 am	9.00 to 10.00 am	10.15 to 11.15 am	11.15 to 12.15 am		1.00 to 2.00 pm	2.00 to 3.00 pm	1		
MONDAY			1 10 10 10 10 10 10 10 10 10 10 10 10 10	-RGA-EM-GI PR-BRJ-503		MEE (RGA)-504	EEC (PGK)-504			
TUESDAY			ETE (SSP)-504	ESP (BRJ)-504	c	EEC (PGK)	MEE (RGA)	7 6		
WEDNESDAY	1		ESP (BRJ)-504	EEC (PGK)-504	O N	MEE (RGA)	UEE (NBC)			
THURSDAY			ETE (SSP)	UEE (NBC)]=	MEE (RGA)-504	ESP (BRJ)-504			
FRIDAY			100 C 0 C 0 C 0 C 0 C 0 C 0 C 0 C 0 C 0	PR-AQB-505 PR-SSP-503	1	EEC (PGK)-504	UEE (NBC)-504			
SATURDAY			UEE (NRC)-504	ETE (SSP) 504	1 [E1-ESP-PF				

Sr. No.	ir. No. Faculty Facu		lty	Loca	ition	Sr. No.	Laboratory	Location	
UEE ETE (NBC)-504 (SSP)-504				22/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2	R-BRJ-503 R-AQB-505		E2-MEE-PR-	RGA-EM-G1	
E1-EEC-PR-AQB- E2-UEE-PR-SSP-5				EEC (PGK)-504	UEE (NBC)-504		ETE (SSP)		
	ETE UEE (NBC)		H	MEE ESP (RGA)-504 (BRJ)-504	CPE (RESPECTIVE GUIDE)				
ESP (BRJ)-504		10	2000	27	MEE	UEE (NBC)	E S	CPE (RESPECTIVE GUI	
ETE (SSP)-504	1900 B	ESP (BRJ)-504	c	EEC (PGK)	MEE (RGA)	~ E C	E1-UEE-I	PR-SSP-503	
E1-MEE-PR-RGA E2-ESP-PR-BF				MEE (RGA)-504	EEC (PGK)-504	- z	ESP (BRJ)	UEE (NBC)	

Sr. No.	Subject Abbr.	Name of Subject
1	MLE	Maintenance of Electric Equipment
2	ULL	Utilization of Electrical Energy
3	EEC	Electrical Estimation and Contracting
-4	ETE	Emerging Trends in Electrical Engg.
5	ESP	Electric Substation Practices
6	CPE	Capstone Project- Execution and Report writing

Sr. No.	Faculty Abbr.	Faculty	Location
- 1	VPT	Mrs. V.P. Thakre (HOD)	501
2	PGK	Mr. P.G. Kate	505
3	BRJ	Mr. B.R. Jadhav	506
4	NBC	Mr. N.B. Chate	503
5	SSP	Ms. S.S. Pawar	501-A
6	RGA	Ms. R.G. Ankushe	501-A
7	AQB	Mr. Abdul Qavi Bahashwan	1 501-A

UEE 503 EEC 505 EM GI

CTTC Officier In charge- Academics
(Only-the chaleman of TIME-TABLE Committee is Authorised to make changes in this TIME-TABLE)



$Marathwada\ Institute\ of\ Technology,\ Polytechnic,\ Chh. Sambhajinagar$ Department of Electronics & Computer Engineering

TIME TABLE

TIME-TABLE FOR ELECTRONICS & COMPUTER ENGINEERING 2023 - 2024 SECOND TERM (WITH EFFECT FROM 1 JANUARY 2024)

Class: TE2K Hall No : T8 Class Teacher: Prof. M.S.BHA

PERIODS	-10	22	The second secon	2 2 2 1 1 1007 11 1	DAINE PAR	(1 2024)			Frot SLS.BILA	LAWANDE
ERRODS	1040	n	111	IV		V	VI		VII	VIII
TIMINGS	8.00 to 9.00 am	9.00 to 10.00 am	10.15 to 11.15 am	11.15 to 12.15 pm		1.00 to 2.00 pm	2.00 to 3.00 pm		3.15 to 4.15 pm	4.15 to 5.15 pm
MONDAY	Т3-РСС	D-MSB-S8	AMS VPB	EEE PGK		T2-EWP	IS-VPB -VNU-T3 -RGV-F5		T2-CPR-	PGK 364 RGV-FOR IS-VPB
TUESDAY			CPR RGV	AMS VPB	1	10.000000000000000000000000000000000000	-VNU-T3 -PGK 304	R E	CPR RGV	BEL MGG
WEDNESDAY			CPR RGV	BEL MGG	NO	T2-BEL	-RGV-F5 -SGJ-T5 PGK 304	C E	TI-CPR- T2-AM T3-BEL-	S-VPB
THURSDAY	T2-PC0	D-MSB-S8	SFS MSB	BEL MGG	H	T2-BEL	RGV-CC -SGJ-T5 -VNU-T3	20	TI-PCO- T2-WET- T3-EWP-	RGY-F5
FRIDAY			EEE PGK	AMS VPB		T3-BEL- T2-EWP- T1-WET-	TO THE PARTY OF TH		TI-BEL- T3-CPR-	
SATURDAY			EEE PGK	BEL MGG		TI-BEL	RGV-CC -SGJ-T5 -VNU-T3		AMS VPB	CPR RGV

				1,00	T3-EWP-Y
Sr.No	Subject Abbr.	Name of Subject	Faculty Initials	Faculty	Location
1	AMS	Applied mathematics	VPB	Pref.V.P. Bombatkar	201 A
2	BEL	Basic electronics	MGG	Prof.M.G. Granthi	T-3
3	CPR	Programming in 'c'	VNU	Prof.V.N Unawane	T-10
	WET	Web page design	RG	Prof.R.G Veer	T-10
5	EEE	Elements of electrical engineering	PGK	Prof P.G Kundalwal	501 A
6	PCO	Professonal communication	MSB	Prof.M.S. Bhatiwande	S-8
(4)	ENVP	Electronic Workshop	0.00		19

Sr.No	Laboratory	Location
1	Analog Electronics Lab	13
2	Electrical Lab	304(New Building)
3	Digital Technique & Microprocessor	T5
4	Computer Centre	F5
5	Communication Engg.	(17)
6	Computer Centre	New Building

Officer In charge Academics (Only-the chairman of TIME-TABLE Committee is Authorised to make changes in this TIME-TABLE)





Marathwada Institute of Technology, Polytechnic, Chh.Sambhajinagar Department of Electronics & Computer Engineering

TIME TABLE

TIME-TABLE FOR ELECTRONICS & COMPUTER ENGINEERING 2023 - 2024 SECOND TERM

Class : TE41 Hall No: T9 Class Teacher:

			(WITH	EFFECT FROM	I JA	NUARY 2024)				Prof. D.T.Sangle	
ERIODS	1	11	III	IV		V		VI.		VII	VIII
HMINGS	8.00 9.00	THE RESERVE AND LABOUR.	10.15 to 11.15 am	11.15 to 12.15 pm		1.00 to 2.00 pm	5.00) to) pm		3000000000	i.15 to
MONDAY			MAA SGP	DCE ABP		DDC SDM	1000	PR		TI-SEN-DTS -F T2-DCE-APB- T3-JPR-SSW-F	T4
TUESDAY			JPR SSW	MAA SGP	L U	DDC SDM	0.000	CE PB	RE	T1-JPR-SSW-F T2-SEN-DTS-F0 T3-DCE-AP8-T	08
WEDNESDAY			DCE APB	SEN DTS	2	MET V	PA - T9		C E	SKD MSB	
THURSDAY			MAA SGP	SEN DTS	СН	T2-MAA	A-SGP-CL C-SDM-T6		s		
FRIDAY			DDC SDM	JPR SSW		T2-JPR	C-SDM-T4 -SSW-F5 -SGP-F07			MET VPA - T	
SATURDAY			T2 JP	E-APB-T4 R-SSW-F5 N-DTS-FO7		MAA SGP	SE D1			TI-MAA-SGP-T T2-DDC-SDM-T T3 JPR-SSW-F5	5
Sr.No	Subject Abbr.	Name of Subject	Faculty Initials	Faculty		Location		Sr.No		Laboratory	Location
91	JPR	Java Programming	SSW	Prof.S.S.Waikar		T-10		1	- 9	Analog Electronics Lab	T3
2	SEN	Software Engineering	DTS	Prof.D.T.Sangle		T-7		2	Me	asurement & Control Lab	T4
3	MAA	Microcontroller & Application	SGP	Prof.S.G Patil		17	. 11.	3	Con	nputer Centre & Hardware Lab	F5
141	DDC	Digital Data Communication	SDM	Prof.S.D.Mitragoti		T-3		4	A	Advance Communication	16
5	DCE	Digital Consumer Electronics	АРВ	Prof.A.P.Bodhane		T-4		5	1	Communication Engg.	17
6	MET	Maintenance of Etx	VPA	Prof.V.P Akolkar		T5		6	Con	nputer Centre & Hardware	FO8

Equipment & EDA

Academics Officer In charge (Only-the chairman of TIME-TABLE Committee is Authorised to make changes in this TIME-TABLE)



Marathwad Institute of Technology, Polytechnic, Cla Sambhajinagar Department of Electronics & Computer Engineering TIME TABLE

TIME-TABLE FOR ELECTRONICS & COMPUTER ENGINEERING 2023 - 2024 SECOND TERM

Class:TE61 Hall No: T7 Class Teacher: Prof. A.P.Bodhane

		(WITH EFFEC	T FROM 1 JA	NUARY	V 2024)			Prof. A.P.Boo	
1	11	111	IV		v	VI		VII	VIII
8.00 to 9.00 am	9.00 to 10.00 am	10.15 to 11.15 am	11.15 to 12.15 pm		1.00 to 2.00 pm	2.00 to 3.00 pm		3.15 to 4.15 pm	4.15 to 5.15 pm
		PPP SSW	CNM DTS					cı	PE
-		CNM DTS	MAN MDS	-			R E	ONS SGP T9	
		MAN MDS	ONS SGP	2	PPP SSW T8	ETE MGG T8	C E	T2-0NS-	SGP-T6
		EDE SA	PPP SSW	=	EDE -	SA T7	s	MAN MDS T9	ETE MGG T9
		ONS SGP	CNM DTS		CNM DTS T9	ETE MGG T9		TI-CNM-	DTS-T6
		EDE SA T9	ONS SGP T9		MAN MDS T8	ETE MGG T9		CPI	
		8.00 to 9.00 to 10.00	I	II	II	Solution 9.00 to 10.00 10.15 to 11.15 to 11.15 to 11.15 to 11.15 to 12.15 pm	II	II	I

SATURDAY.			T9	T9	7.8
Sr.No	Subject Abbr.	Name of Subject	Faculty Initials	Faculty	Locution
U	ETE	Emerging Trends in Electronics	MGG	Prof.M.G.Granthi	T-11
2	CNM	Computer Network	DTS	Prof.D.T.Saugle	T-7
3	ONS	Optical Network & Satellite Communication	SGP	Prof.S.G Patil	T-7
4	PPP	Python Programming practice	ssw	Prof.S.S.Waikar	T-10
5	. EDE	Entrepreneurship development	SA	Prof.Shaikh Asif	302
	MAN	Management	MDS	Prof.M.D.Shakib	202

Sr. No	Laboratory	Location
1	Analog Electronics Lab	13
2	Measurement & Control Lab	T4
3	Digital Technique & Microprocessor	T5
4	Advance Communication	T6
5	Communication Engg.	17
6	Computer Centre & Hardware Lab	F5





Marathwada Institute of Technology Polytechnic Chhatrapati Sambhajinagar Department of Computer Engineering

TIME TABLE
TIME TABLE FOR FIRST YEAR COMPUTER ENGINEERING 2023 - 2024 SECOND TERM

Class : CO2K-A Hall No.:FO1

			(With Effect From 1st January , 2024)					T.	THE LESS CHARLES LAND AND ADDRESS OF THE PARTY OF THE PAR	O'ABB
PERIODS	(C:	n	III.	IV.		v	91	П	VII	VIII
TIMINGS	5.00 to 9.00 am	9.00 to 10.00 am	10:15 to 11:15 am	11:15 to 12:15 pm		1:00 to 2:00 pre	2:00 to 3:00 pm		3:15 to 4:15 pm	4:15 to 5:15 pm
MONDAY			AMS VGA	PIC BAC		CI-BEE-AI C2-PIC-E C3-WPD-	AC-FO3		CI-PCO-MS C2-BLF-SSEC C3-AMS-VGA	CEAB
TUESDAY			C2-WPD	PACEFOS PACEE-T4	0.0	PIC BAC	AMS VGA	20	BLP SSJ	BEE PGK(EE)
WEDNESDAY			HEE APA(TE)	SFS MSB	N C	CI-AMS- C2-PCO- CI-BLP-88	MSB-SX	C 8 5	C3-WPB-YBI C3-BEE-APA- C3-PIC-BAC	TE-T4
THURSDAY	HIE	201	HEE PGK(EE)	BLP SSJ	=	PIC(TU) BAC	WPD YDD	*	C1-BEE-PGK(C2-PIC-BAC C3-WPD-VD	-FOS
FRIDAY	-		100000000000000000000000000000000000000	SI-CC LAB YDD-FO7 BAC-FO3		PIC BAC	BEE APA(TE)		CI-PIC-BAC CI-AMS-VG CI-BEE-PGK	A-FO1
SATURDAY			AMS VGA	PIC BAC		C2-BEE-IN	VDD-FOR SK(EE)-304 -MSB-84		WPD YDD	BEE PGK(EE

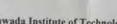
Se.No	Subject Abbr.	Name of Subject
1	AMS	Applied Mathematics
3	HER	Hanc Electrical and Electronics Enga
10	PIC	Programming in C
4	HLP:	Litaix Basica
9.3	PCO	Professional Communication
	585	Social and Life Skills
12.	WPD	Web Page Designing

Sr.No	Faculty Abbr.	Faculty	Location
3	BAC	ProCit A. Chameque	FOR
2	VGA:	Prof.V.G.Ahr	T10.
3	YDD	Prof.Y.D.Divelor	FOT
4	SSJ	Prof.S.S.Jadhav	706
(1.8)	POK	Prof.P.G.Kundaheal	
6	APA	ProEAP Akoliar	75

Sr.No.	Laboratory	Location
13.	Language Lab	18
1 2	Programming in C	FOLFOR
1	Web Page Designing	FOLFOR
14	Linex Basics	CICAAA
- 5	Electrical Lab	104
2/6	Unitronics Lab	74

Daniel HOD CTTC Officer In charge (Only-the chairman of TIME-TABLE) Committee is Authorized to make changes in this TIME-TABLE)

Principal
Principal
MIT Polytechnic,
Chhatraoati Sauhhaileanar



Marathwada Institute of Technology Polytechnic Chhatrapati Sambhajinagar Department of Computer Engineering TIME TABLE IME-TABLE FOR FIRST YEAR COMPUTER ENGINEERING 2023 - 2024 SECOND TERM

(With Effect From 1st January , 2024)

Class: CO2K-B Hall No.:FO2 Class Teacher: Prof.S.B.S

PERIODS	1	п	1000		-	THE REAL PROPERTY.				consumption
	-		m	IV		v	VI		VII	VIII
TIMENGS	9.00 am	9.00 to 10.00 ann	10:15 to 11:15 am	11:15 to 12:15 pm		1:00 to 2:00 pm	2:00 to 3:00 pm	ľ	3:15 to 4:15 pm	4:15 to 5:15 pm
MONDAY			PIC SBS	BEE AQ8(EE)		AMS VGA	PIC(TU) SBS		C1-PCO- C2-BEE-SS C3-BEE-AQ	E-(TE)-T5
TUESDAY	DOM:		C2-BLP-VI	SBS-FO4 LT-CC LAB VGA-FO2	F 0	PIC SBS	WPD SVM	H H	CI-WPD-S C2-AMS-N C3-PIC-S	GA-FO2
WEDNESDAY			AMS VGA	PIC SHS	N O	BEE SSE(TE)	WPD SVM	0.1	CI-BLP-VL C2-PIC-S C3-WPD-S	T-CC LAB BS-FO5
THURSDAY	MA G		CI-AMS- C2-PCO C3-WPB-	-ASU-S8	Ξ	REE SSE(TE)	AMS VGA	× ×	BEE AQB(EE)	SFS ASU
FRIDAY			BEE SSE(TE)	BLP VLT		CI-WPD-CZ-BEE-AC C3-PIC-S	FB(EE)506		C1-BEE-S C2-WPD-S C3-BLP-VL	SVM-FO7
SATURDAY			BLP VLT	PIC SBS		C1-PIC-S C2-WPD-S C3-BEE-S	SVM-FO4		C1-BEE-AG C2-PIC-S C3-PCO)B(EE)505 (BS-FO.)

Sr.No	Subject Abbr.	Name of Subject
T	AMS	Applied Mathematics
- 2	BEE	Basic Electrical and Electronics Engy
3	PSC	Programming in C
4	BLP	Linux Basics
5	PCO	Professional Communication
6.	SFS	Social and Life Shifts
7	WPD	Web Page Designing

Sr.No	Faculty Abbr.	Faculty	Location
1	VGA	ProCV-G-Ahir	Tio
2	585	PinCS B Supure	F05
1	VLT.	ProCV.L.Thukre	CCLAB
2.4	SVM	Prof.S.V.Malode	F04
5	AQB	Prof.A.Q.Bahastovan	
6	S.S.E.	Prof S.S.Ekshinge	16

Sr.Nu.	Laboratory	Location
1	Language Lab	58
2.0	Programming to C	105
3.0	Web Page Designing	704
4	Linus Husica	COLAB
3	Electrical Lab	505 506
6	Electronics Lab	TATAT

David

HOD

(Only-the chairman of TIME-TABLE Committee is Authorised to make changes in this TIME-TABLE)

MIT Polytechnic, Chatragati Sambalingon



Marathwada Institute of Technology Polytechnic Chhatrapati Sambhajinagar Department of Computer Engineering TIME TABLE Class : COM: A

ment's	10000	ABLE FOR SELLO	(W	ith Effect From	1000000		SECURIO TERES	SHILL SE	lan Teacher:Pro	LS.S.JADHAV
PERIODS.	1	10	m	IV		v	VI		VII	VIII
TIMONGS	9.00 in	9.00 to 10.00 am	10:15 to 11:15 am	11:15 to 12:15 pm		1:00 to 2:00 pm	2:00 to 3:00 per		3:15 to 4:15 pm	4:15 m 5:15 pm
MONDAY			C2-GAD-	P-CC LAB APL-FO3 MST-FO6		MIC AAD	JPR SP		SEN ASN	GAD APL
TUESDAY			DCC SSI	SEN ASN		GAD APL	MIC AAD	8 E C	C2-JPR-5	MST-F06 P-CC LAB -APL-F03
WEDNESDAY				P-CC LAB APL-FO3	o a	MIC AAD	JPR SP	8 3	C2-SEN	-APL-FO3 -MST-FO6 SP-CC LAB
THURSDAY			MIC AAD	JPR SP	=	C2-GAD-	P-CC LAB APL-FO3 SSJ-FO6	×	SEN ASN	DCC 88J
FRIDAY			SSD MSB		DCC 583	SEN ASN	11		-SSI-FO6 AD-CL LAB	
SATURDAY		N E	C2-DCC	APL-FO3 SSJ-FO6 P-CC LAB		JPN SP	DCC 583		C3-MIC-	AD-CL TAB

Sz.Na	Subject Abbr.	Name of Subject
1	JPR.	Java Programming
120	SEN	Software Engineering
3	DOC	Data Communication &Computer Nationals
411	MIC	Matoprocesses
3	GAD	OUI Application Development using VIII Net

Sr.No	Faculty Abler,	Faculty	Location
111	ASN	Prof A.S.Nogrik	FOIL
3	SP	Prof. Sana Penci	104
3	APL	Prof A.P. Landge	103
4	AAD	Prof A.A.Doode	15
3	55.1	Prof.5.S.Jacker	POS
-6	MST	Prof.M.S.Tquine	FO4
33	MSB	PyoCM S Bhatlawande	F04

in.No.	Laboratory	Location
- 1	Java Programming	CCLUB
2	Software Engineering	TOLFOR
1	Data Communication &ComputerNetwork	106703
4	Microprocessura	CLUB
5	GUI Application Development using VII Nex	100,704

Class: CO4I-A

Officer In charges Academics of to make charges in this TIME-TABLE)

"Privicipal MIT Polytechnic, Chhatrapati Sambhajinagar





Marathwada Institute of Technology Polytechnic Chhatrapati Sambhajinagar Department of Computer Engineering TIME TABLE TIME-TABLE FOR SECOND YEAR COMPUTER ENGINEERING 2023-2024 SECOND TERM Hall Na.T2 [Class Technology Polytechnic Chhatrapati Sambhajinagar Change Condition of Computer Engineering 2023-2024 SECOND TERM Hall Na.T2 [Class Technology Polytechnic Chhatrapati Sambhajinagar

			(W	ith Effect From	Ist Jan	mary , 2024)			Class Teacher:Pro	d.A.P.Landge
PERIODS	1:		m	IV		v	VI	П	VII	VIII
TIMINGS	9.00 to 9.00 am	9.00 to 10.00 am	10:15 to 11:15 am	11:15 to 12:15 pm		1:00 to 2:00 pm	2:90 to 3:00 pm	11	3:15 to 4:15 pm	4:15 to 5:15 pm
MONDAY			C2-8EN -	SVM-FO7 AD-CL LAB		DCC VLT	JPR PDS	11	C2-GAD	AD-CL LAB -MST-F03 -SVM-F07
TUESDAY			JPR PDS	MIC AAD	0 1	CI-SEN- C2-JPR-P0 C3-DCC-	S-CC LAB	RE	DCC VLT	
WEDNESDAY			DCC VLT	SEN ASN	0	JPR PDS	GAD APL	0.6	SEN ASN	JPR PBS
THURSDAY			C2-GAD	APL-FO3 MST-FO4 PS-CC LAB	=	DCC VLT	MIC AAD	S	C2-DC	PDS-CC LAB C-VLT-FO4 D-MST-FO3
FRIDAY			MIC AAD	SEN ASN		CI-GAB- CI-MIC-A/ CI-JPR-PE		ı		SSD ASU
SATURDAY		15	MIC AAD	SEN ASN		DCC VLT	GAD APL		C2-JPR-	C-VLT-FO6 FDS-CC LAB D-MST-FO7

Sr.No	Subject Abbr.	Name of Subject
m	JPR	Java Programming
120	SEN	Software Engineering
(3)	DCC	Data Communication & Computer
4	MGC	Microprocessors
4	GAD	GUI Application Development using

Sr.No	Faculty Abbr.	Faculty	Location
1	ASS	Prof.A.S.Nagrik	POLL
32/	AAD	Prof.A.A.Doode	13
3	PD8	Prof.P.D.Shekar	FOX
4	APL	Pref A.P.Landge	FO)
1	VLT	ProCV.). Thuise:	CC LAB
	MST	Prof.M.S.Tajane	FOI
1	ASR)	Prof.A.S.Uedes	-
	55.1	Prof.S.S.Jadhav	F06

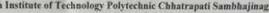
ScNs.	Laboratory	Location
0.1	Java Programming	CCLAB
22	Software Engineering	TOKYON
51310	Data Communication	106301
8548	Munipopenies	CLUAS
157.5	OUI Application	FOLCC LAB

Danied Start Officer In charge Academics (Only-the chairman of TIME-TABLE Committee is statherized to make changes to that TIME-TABLE)

Principal MIT Polytechnic, Chhatrapati Sambhajinagar







G.S.Mandar's

Marathwada Institute of Technology Polytechnic Chhatrapati Sambhajinagar

Department of Computer Engineering

TIME TABLE

TIME-TABLE FOR THIRD YEAR COMPUTER ENGINEERING 2023 - 2024 SECOND TERM

[Indl. No.: FO9]

(With Effect From 1st January , 2024)

Class: CO6I-A Hall No.:FO9 Class Teacher: Prof.G.S.Adhane

PERHODS	1		10	IV		y.	VI		VII	VIII
TIMINGS	8.00 to 9.00 am	9.00 to 10.00 am	10:15 to 11:15 am	11:15 to 12:15 pm		1:00 to 2:00 pm	2:00 to 3:00 pm		3:15 to 4:15 pm	4:15 to 5:15 pm
MONDAY	c	PE	ETI	MGT JS		EDE PGK	MAD VNS	,	CI-MAD- CI-PWP-	
TUESDAY			WBP GBA	EDE PGK	•	CI-PWP- C2-WBP- C3-MAD-	GRA-FO3	E C	CS	E
WEDNESDAY			MAD VNS	WHP GBA	0 8	C1-WBP- C2-MAD- C3-PWP-	VNS-FO5	E S	WBP GBA	PWP SUK
THURSDAY			EDE(PR)	FO9-PGK	-	MGT JS	PWP	8	C3-MAD-	VNS-FO4
FRIDAY			PWP	WBP GBA		MAD VNS	YDD	11		VNS-FO4 GBA-FO3
SATURDAY	7-3-		YDD	MAD VNS		MGT JS	PWP SUK		C2-MAD	VNS-F04

Se.No	Subject Abbr.	Name of Subject
0	MGT	Management
2	PAP	Programming with Python
3)	MAD	Mobile Application Development
4	en	Emerging Trends in Computer ACT
3	WRP	Web head Application Development Using PMP
. 6	EDE	Enterpreneurable Development

Sc.No	Faculty Alibr.	Faculty	Location
114	15:	Prof. Ini. Singh	201
2	POK	Prof P G Karad	201
3.5	YDD	Prof.Y. D. Divekse	F01
4.	WK.	Prof.S. U.Kakde	F02
5	VNS	ProEV N Shahara	TON
6	GBA	Prof G B Adhere	F08.

Sr.No.	Laboratory	Location
100	Programming with Python	704
2	Mobile Application	FOLZOS
3	Web beself Application Development Using PHIP	100

FTC Officer In charges Academics atherined to make changes in this TIME-TABLE)

MIT Polytechnic,



Marathwada Institute of Technology Polytechnic Chhatrapati Sambhajinagar Department of Computer Engineering TIME TABLE TIME-TABLE FOR THIRD YEAR COMPUTER ENGINEERING 2023-2024 SECOND TERM Hall No.: F8

Class : CO61-B Hall No.: P8 Class Teacher:Prof.Y.D.Divekar

								200		De processor de la constante
PERIODS	i i	U	III	TV		v	VI		VII	VIII
TIMINGS	8.00 to 9.00 am	9.00 to 10.00 am	10:15 to 11:15 am	11:15 to 12:15 pm		1:00 to 2:00 pm	2:00 to 3:00 pm		3:15 to 4:15 pm	4(15 to 5(15 pm
MONDAY			CI-WBP- C2-PWP-	GBA-F04 SUK-F05		WBP	PWP SUK	2	ci	E .
TUESDAY	c	re	MAD MST	PWP SEK	9 3	VDD	EDE 25	E C	PWP SUK	
WEDNESDAY			ETI YDD	PWP SUK	N C	EDE 28	MAD MST	-	EDE-J	-PR-FS
THURSDAY			MGT DBB	ETT YDD		MAD MST	WBP	8	C2-MAI	-62-XO5
FRIDAY			CI-MAD CZ-MAD	PDS-FOS -SP-FO4		MGT DBB	WBP GBA		CI-PWP	SUK-FO5
SATURDAY	10		CI-MAD- C2-WBP-	PDS-FO4 GBA-FOS		MGT	MAD	П	WHP	

Sr.No	Subject Abbr.	Name of Subject
-1	MGT	Minageroris
2	PWP.	Programming with Python
1	MAD	Mobile Application Development
4	ICII	Emerging Trends to Computer AUT
533	WHP.	Web based Application Development
.6	RDE	Entryweneurship Development:

Se,No	Faculty Abbr.	Faculty	Location
1	IS	Prof.2si Singh	201
2	000	Prof.D.B.Barokac	102
3	YDD	Prof. V.D. Drocker	107
1	SUK	Prof.S.U.Kakde	F07
5	MBT	Prof.N.S. Tujuru	POI
	GHA	ProEG.B.Adhane	FOR

Ne.No.	Laboratory	Location
11	Programming with Python	105
12	Mobile Application	TOURS
1	With hased Application Development Using PRP	FOLFOS

HOD of TIME-TABLE Con

MIT Polytechnic, Chhatrapati Sambhajinagar



PERIODS

TIMENGS MONDAY

TUESDAY

WEDNESDAY

THURSDAY

FRIDAY

SATURDAY

5.00 to

A3-PCO-PII-VKW-S4

G.S.Mindal's Marathwada Institute of Technology Polytechnic Chh. Sambhajinagar Department of Artificial Intelligence and Machine Learning

TIME TABLE

TIME-TABLE P	(With Effect from	ISML 202	13 - 2024 SECOND 1 2024)	TERM		Hall No.: S1 Class Teacher: Mr.,	S.D. Joshi
71111	IV		V	VI		VII	VIII
10:15 to	11:15 to 12:15 pm		1:00 to 2:00 pm	2:00 to 3:00 pm		3:15 to 5:	7.22
A3-PIC-PI	R-VRW-SS R-MSM-CPL SDM-PR-T3		AMS SDJ	BEE BRJ		A1-WPD-PR A2-BLP-PR A3-AMS-	-PSL-CC
BEE SDM	SFS VKW	1 1	PIC MSM	AMS SDJ	22	A2-PCO-PR A1-PIC-PR-I A3-BEE-SD	-VKW-S8 MSM-CPL
PIC MSM	WPD SSK	z	A2-PIC-PE A1-BLP-P	R-PSL-CC	C E	A3-WPD-PR A1-BEE-SD A2-AMS-	-SSK-DSL M-PR-T3
BEE BRJ	AMS SDJ	н	PIC MSM	WPD SSK	so so	A1-BEE-BR A2-PIC-PR-I A3-WPD-PR	MSM-CPL
AMS SDJ	PIC MSM		A3-BEE-BI A1-PIC-PR- A2-WPD-PI	MSM-CPL		BEE SDM	BLP PSL
A2-BEE-BI A3-PIC-PR-			BLP PSL	PIC MSM		A2-WPD-PR A3-BLP-PR	

MSM

PSL

Sr.Ne	Subject Abbr.	Name of Subject
- 1	AME	Applied mathematics
2	19C	Programming in C
5	SEE	Banic electrical and electronics engineering
5	WOP	Web Page Designing
3	DLP	Batic Linux Programming
4	PCO	Professional communication
3	SFS	Social and life skills

Str.Ne	Faculty Abbr.	Faculty	Location
177	1500	Prof.S.D. Joshi	F11
2	VKW	Prof.V.K. Wadkar	\$11
-3	MEZM	Prof. M.S.Merkar	\$10
4	PSL	Prof. P.S.Labure	\$10
3	SDM	Prof.S.D.Minagoni	T
- 6	DRI	Prof.B.R.Jadluv	506
7.	SSE	Prof. S.S. Kulkarni	\$10

A1-WPD-PR-SSK-DSL

Sr.No.	Laboratory	Location
1	Data Structure lab	DSL.
2	Computer Programming lab	CPL
3	Computer Center Lab	CC
4	Machine Learning Lab	MML
5	Software Development Lab	SDL

A3-BLP-PR-PSL-CC A1-AMS-SDJ-S1

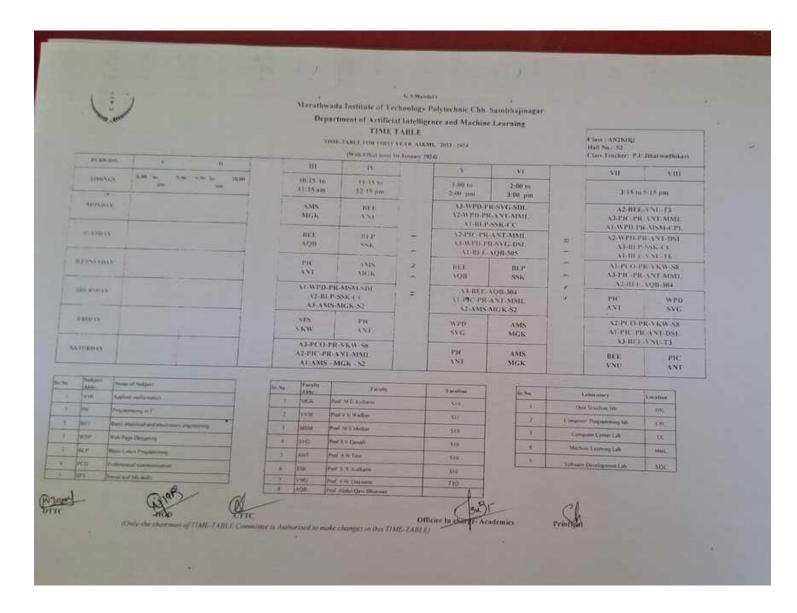
Aldright DTTC

CTTC

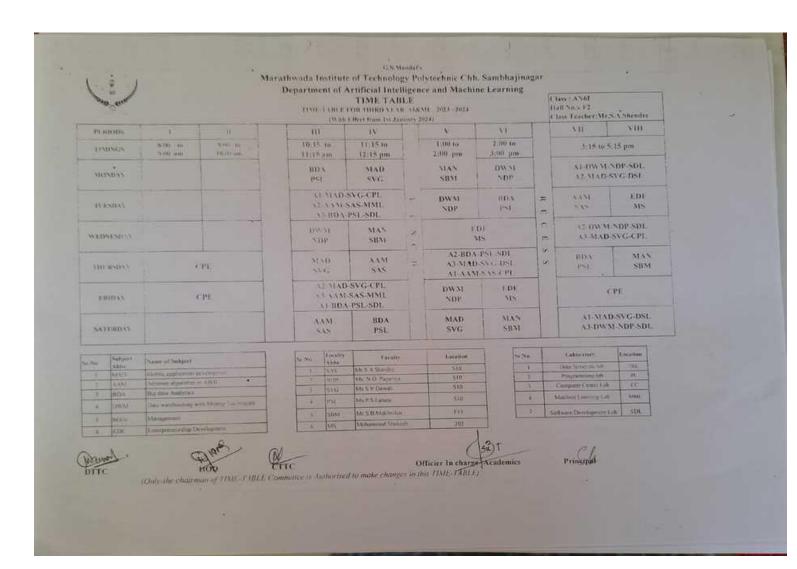
11.

7.00 to 10.00 rm

HOD CTTC Officier In charge Tcademics (Only-the chairman of TIME-TABLE Committee is Authorised to make changes in this TIME-TABLE)



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	-	The state of the s	The State of the S	7	m	IV	Sall Cillons	v	VI		VII	VIII	1
1	TIMINGS	\$ 00 to	9.00 to 16.00 am		10:15 to	11:15 to 12:15 pm		1:00 to 2:00 pm	2:00 t 3:00 p		3:15 to 5:1	5 pm	1
l	MONDAY				A3-SEN	NDP-MML PR-SAS-DSL		MIC MMS	JPR RDI	8	• DCC SAS	MIC MMS	
I	TUESDAY				MML SDJ	JPR RDD		DCC SAS	MIC		MML TUT	SEN / NDP	
w	EDNESDAY				A3-MML-I	PR-SSS-CPL PR-SDJ-MML C-MMS-F5		MIC MMS	MM SD.	200	DCC SAS		
T	HURSDAY				A3-JPR-I A1-SEN-P	PR-SSS-CPL R-NDP-MML C-MMS-F5		MIC MMS	JPI RD	No.	A1-JPR-RI A2-SEN-N A3-MIC-N	DP-SDL	
	FRIDAY				SEN NDP	JPR RDD		MML SDJ	DC SA		A3-JPR-S A2-DCC-S A1-MML-S	SAS-SDL	
SA	TURDAY				SEN NDP	MML SDJ		A1-JPR-P A2-MML A3-DCC		L	SKD-V	KW-S9	
Sr.No	Subject	Name of Subject	•	Sr.No	Faculty Abbr.	Faculty		Location] [Sr.No.	Laporatory	Location	
MENDE	Abbr.			1	RDD	Mr. R.D.Deshpande		S11		9.30	Data Structure lab	DSL	
111	11112	Java Programming		2	NDP	MS. N.D.Pagariya		S10		2	Programming lab	PL	
2	PORTE DEL	Software Engineering	earning	3	SDJ	Mr. S.D.Joshi		59		3	Computer Center Lab	cc	
4	UNION .	dicroprocessis	77 T	4	SAS	Mr.S. A. Shendre		Sio	4	4	Machine Learning Lab	3404L	
-		Data Communication and C	Computer Network	5	MMS	Ms. M.M. Savargoank	ar .	T5.		. 5	Software Development La	SDL	
-	Side for the last of the last	oft Skill Development		6	SSS	Mr.S.S.Sakla		S10 p			- 1		



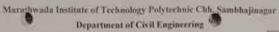


9.00 to 10.00 am

5.89 to 5.00 am

CLPCO (MMISS.

EXPCO MING SI



11:15 to 12:15 pm

AMS (SMJ) 485

(SMJ) 485

TIME TABLE
TIME TABLE FOR PIRST YEAR CIVIL ENGINEERING 1823-1824 SECOND TERM

ш

10:15 to 11:15 am

EGM

(THE)

(AHD)

AMS (SSIJ) 405

C1-SCY (ABD) 365 C2-EGM (TRC) 463 C3-ASC (P) (SG) 55

CLASC (P) (SG) SS CL-SEY (Alth) 365 CL-AMN (SMJ) 465

C3-AMS (SMZ) 485 C3-PCO (MM) 58 C3-SUY (ABD) 365

(With Effect From 15th Juneary 2014) IV

Clini : CE2K Hall No.1 405

Vi

2:00 to 3:00 pm

ANCIC

101500 405 ASC (P) (BG) 485

(HPM) 405

5E/V (ARD) 405

(HPM) 405

ANC (I') (NG) 405

1:00 to 2:00 pm

SUV (ABD) 485

EGM (TRT) 405

ASC (C) (DSD) 403

800C (RPM) 485

EGM (FRT) 485

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	JAMBITADEAR	. S.SL				
	yn	VIII				
8 3 0 3 3	3:15 to 4:15 pm	4:15 to 5:15 pm				
	CI-ASC (C) CI-BMC (C) CI-EGM (C)	PM(382				
	C2-SUV (ABD) 305 C3-EGM (TRT) 403					
	CI-EGM (T) C2-8MS O C3-8MC (I	OLD; 415				
	CHEGNIC CHANCIP CHANCIC) (9G) NF				
	CHBMC (CHBMC) CHBC) (CHBC) (CH	(THT)-485				
	C3-EGM(T)	(THT)-485				

CI-SET (ARITH HIS C2-ASC (C) (D)(D) (O)

Se.No	Selijest Alste	Name of Subject
00	4309	Applied Mathematics
2	4340	Applied Science
(2)	EGM.	Engineering Mechanics
4	MAC	Durising Material and commercion
5	188/W	Singles
-	ren	Professional communication
* 1	60%	Secret and Life Skills

PERSONS

TIMENGS

MONDAY

THESDAY

WEBNESDAY

THURSDAY

FRIDAY

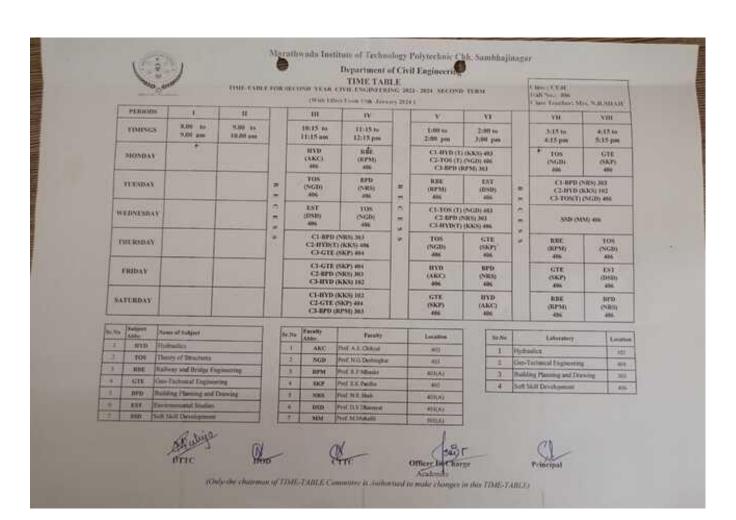
SATURDAY

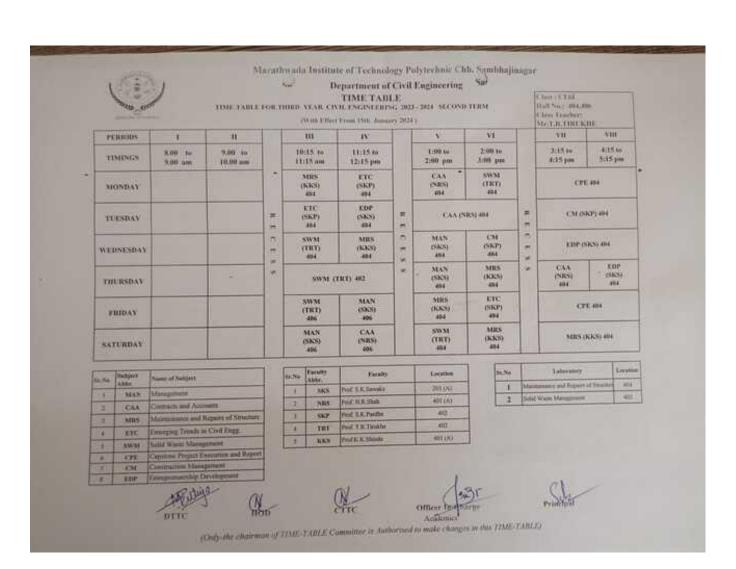
Se.No.	Facalty Abbr.	Faculty	Location
01	1042	Pyré. S.M.Jumbhalkan	901 (A)
1	DSD	Prof. D.S.Dhampar	401 (A)
3	TRT	Prof.T.R.Tinabe	403
4	RPM	Prof.K.F.Mission	401 (A)
.5	MM	Port M Mobilit	501 (A)
6	300	Pool S.Gopts	T10
112	ABB	Prof. N. Dellemak	#01 (A)

ASC (C) (DSD) 483

Sr. No. Laborators Lieption 53 55 Applied Science (C) 1 Applied Science (P) Toginoring Machanics 103 2 4 Profesional Commo Dailding Manerial and Com

ethily-the chairman of TAME-TABLE Communes is durhorized to make changes in the TAME-TABLE)







Marathwada Institute of Technology, Polytechnic Aurangabad Department of Mechanical Engineering

TIME TABLE
TIME TABLE FOR FIRST YEAR MECHANICAL ENGINEERING 2023 - 2024 SECOND TERM (With Effect From , Llaw 2024)

ı	Class: ME2K
	Hall No : 205
	Class Teacher:
	Mrs.V.P.Bombatic

PERIODS	1	0	101	3V		V.	VI.		VIII	900
TIMINGS	8.00 to 9,00 am	9.00 to 10.00 am	10.15 to 11.15 am	11.15 10 12.15 pm		1.00 to 2.00 pm	2,00 to 3,00 pm		3.15 to 4.15 pm	4.15 to 5.15 pm
MONDAY			ASC(P) NHM	EDG RVD		EGM AKC	MPR SA		WS-PR	CW-SA
TUESDAY			ASC(C) SRD	MPR SA	1. 0	M2-EDG-I	O-ASU-S8 PR- VND-303 C)SRD-S3	3 11	T2-AMS-T	U-205-AKC TU-206-VPB
WEDNESDAY			AMS VPB	MPR SA	2	WS-PF	t-CW-SA	C E S	M2-ASC(P)	PR-403-AKC PRI-S-5-NIIM PR303-RVD
THURSDAY			ASC(C) SRD	AMS VPB	=	M2-PCO	C(C)-SRD-S3 -PR- ASU-S8 7RVD-303	9	T2-EGM-	TU-205-VPB TU-206-AKC
FRIDAY			EGM AKC	EDG RVD		SFS ASU	ASC(P) NHM		M2-EGM	PR-303-VND PR-403-AKC PF-PR-S5-NHM
SATURDAY			AMS VPB	EGM AKC		M2-ASC(6	DG-303-VND C)-PR-SRD-S3 -PR-ASU-S8		M2-ED0	P)-PR-NHM-SS G-PR-303-VND H-PR-403-AKC

Sr.No. Subject. Abbr.		Name of Sobject
1	BCC	Professional Communication
2	ASO(F)	Physics
2	ASC(C)	Chemistry
4	AMS	Applied Mathematics
1	EXIME.	Applied Mechanics
A	EDG	Engineering Drawing
7.	000	Mechanical Engineering Weekshop

Sr. No.	Faculty Abbr.	Faculty	Location
T.	ASU	Mex. A.S. Umbee	201-A
20	NHM	Dr.N.H.Mhaske	201-A
3	SRD	Mrs S.R.Dabhade	S-11
4	VPB	Mrs.V.P.Bombatkar	201-A
57	AKC	Mr. A.K. Chikyal	401-A
6	RVD/VND	Mr.R. V. Dushmakhi MR. V. N. Paulhate	201/302
7	SA	Mr.Shukh Auf	302

Sr.No.	Laboratory	Lecution
10	Language Lab	S8
2	Physics	S-5
3	Chemistry	S-3
14	Applied Mechanics	403
5	Engineering Dunving	303
160	Central Workshop	cw
	AMS Tutorial	T1-Roll no 1-32
	EGM Totorial	T2-Roll no 33-6



CTTC Officier In charge scalemics
(Only the charges in this TIME-TABLE)





Marathwada Institute of Technology, Polytechnic Aurangabad

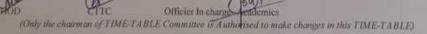
Department of Mechanical Engineering

			FIRST YEAR MECHA	NICAL ENGINEE	TARLE		100	H	lass: ME41 Iall No: 206 Iass Teacher: Mr V.R.Borsarkar	
PERIODS	1	Д	m	JV.		V.	VI.		VII	VIII
TIMINGS	8.00 to 9.00 am	9.00 to 10.00 am	10.15 to 11.15 am	11.15 to 12.15 pm		1.00 to 2.00 pm	2.00 to 3.00 pm		3.15 to 4.15 pm	4.15 10 5.15 pm
MONDAY			MI-MEM-P M2-MPR-P M3-CAD-P	R-CW-ASP		FMM AMS	MEM MDS		MI-CAD-PR- M2-TOM-PR- M3-FMM-PR	203-PGK
TUESDAY			FOM APB	FMM AMS	n T	TOM PGK	MEM MDS	H H	SSD ASU	
WEDNESDAY			TOM PGK	EST SRD	5	FMM AMS	MPR ASP	C E S	MI-CAD-PR M2-FMM-PR M3-FOM-PR	-102-DBB
THURSDAY			FMM AMS	MPR ASP	m	M2-MEM-I	PR-CW-APB PR-202-MDS PR-301-VRB	OA	TOM PGK	EST SRD
FRIDAY			MI-MPR-P M2-CAD-P M3-TOM-P	R-301-VRB		FMM AMS	EST SRD		M1-TOM-P1 M2-FOM-P1 M3-MEM-P	R-CW-APB
SATURDAY			MEM MDS	MPR ASP		TOM PGK	FOM APB		M1-FMM-P M2-CAD-P M3-MPR-P	R-301-VRB

Sr.No. Subject After.		Name of Subject		
-1	TOM	Theory of Machines		
2 MEM		Mechanical Engineering Measurements		
3 FMM		Fluid Mechanics and Machinery		
4	hept	Manufacturing Processes		
5:	057	Coverenmental Studies		
6	CAD	Computer aided Drafting		
2)	FON	Fundamental of Mechanisms		
23	SES:	Soft Skills Development		

Sr. No.	Faculty Abbr.	Faculty	Location
1	PGK	Mr.P.G Karad	203
2	M05	Mr. Mobil Shakeeb	202
3	AMS/DBB	Mr.A.M.Shinde/Mr.D.B.Baviskar	G1/102
A.	SA	Mr. A.S. Paul	201-A
53	SRD	Mrs. S.R. Dabhado	5-11
6	VRB	Mrs. V.R. Borurkar	301
7/1	APB	Mr. A.P. Bodhune	14
8	ASU	Mrs.A.S.Um bro	201-A

Sr.No.	Laboratory	Location
1	Theory of Machines	203
2	Mechanical Measurements & Quality Control Lab	202
13	Fluid Mechanica and Hydraulic Machinary	102
	Central Workship	CW
-5	Computer aided Drafting	301
Willer.	Fundamental of Mechatronics	CW



0	9 6		TIME-TABLE FOR F	HIST VI.					D TERM	- 1	Class : ME64 Hall No :106 Class Teacher:Mr.Jai	Singh
E PER	1005	1	n 1	1	10	tv	1	v	V)		VII	VIII
	ings	5.00 to * 9.00 am	9.00 tu t0.00 sm		10.15 to .15 aus	11,15 to *12.15 pm		1.00 fn 2.00 pm	2.00 to 3.09 pm		3,15 50 4.15 pm	4.15 to 5.35 pm
5602	NDAV				ntr DBB	ETM SKS		AEN RMB	RET		EDE-PR-3	04-SRM
TUE	SDAV				IEQ VND	RET	1 0	AEN RMB	IHP DRB	N E C	HIP-PR-2	04-DBB
WEDS	SESTINA				ETM SKS	RET JS	× 0	AEN-PR	-204-R51B	S 18 3	AEN RMB	HEQ VND
7381	ESDAY				HEQ VND	RET JS	=	EDE SBM	DBB	(A)	HQ-PR-20	E-VND
110	IDAY				RET-P	R-JS-101		TEQ VND	ETM SKS		DER.	EDE SBM
SAT	SATURDAY		CPE		HIP DBB	AEN RMB		c	PE		CPI	E.
Sr. No.	Subject	No	ne of Subject	Sr. Nu.	Faculty Abbr.	Farult	//	Lecation	Sr.Na.		Laboratory	Lication
3	Alde.	Beeging Timb	a Mechanical	T.	58.5	Mr.5 E. Sawake		201-A	L	100	smobile Engineering Lab	204
1/2	10.00	Supporting Subjected Hodes	dies and Prostation	2	DOB	McDB Bayiskar		102	1	100	chanical Measurements & dits Council Lab	202
1	AEN		acting and Quality Cosmel	3	KMH	Mr.R.M.Bannode		204	2	The	mall Power Engineering	101
4	1810	100 000	10.40	4	YND	Mr V N Dudines		302				
	RET	Remodels page	ering and Quality Casmill by Technology	5	/S	Mr. Jui Singh		101				
	EDE	Dangemonsky		6	PGK	Mr 5.B Makukar		E-13				
	CPE	Cagaline Proport Writing	Excesses and Report									
20	/	(N)	N/				(SAIT			Cl_	

15.19 For each Post Graduate Courses give the following:

15.19.1 Title of the Course: Not Applicable

15.19.2 Laboratory facilities exclusive to the Post Graduate Course: Not Applicable

16. Enrollment and Placement Details of students in the last 3 years

Sr.	Academic Year	Number of Students Enrolled	No. of Students Placed in
No.			Industry
2	2020-21	243	26
3	2121-22	310	37
4	2022-23	469	25
5	2023-24	534	23

17. List of Research Projects/Consultancy Works: Nill

18 MoU's with Industries

Sr.	Name of Department	Name & Address of Industry/	Remarks
No.	Name of Department	Organization / Company	Kemai Ks
1.	Mechanical Engineering	MSRTC Central Workshop, MIDC Chilkalthana, Chhatrapati Sambhajinagar 2.M/S Grahm Firth Steel Products India Ltd. Chhatrapati Sambhajinagar 3.Matalaque and Coatings Pvt. Ltd. Chhatrapati Sambhajinagar 4.NPSE Automation Pvt. Ltd. Chhatrapati Sambhajinagar	
2.	Computer Engineering	1.Red Hat India Limited 2.Ravi Programming Academy: A Logic Ware 3.Jet king Learning Center, Chhatrapati Sambhajinagar 4.CMS Talent Development Center, Chhatrapati Sambhajinagar	
3.	Civil Engineering	1.Ajanta Construction, Chhatrapati Sambhaji- nagar 2.Hariom Construction, Chhatrapati Sambha- jinagar 3.Akansha Construction, Chhatrapati Sam- bhajinagar	
4.	Electrical Engineering	1.400KV MHTCL Training Institute, Waluj 2.Chetan Electricals, Chhatrapati Sambhajinagar 3.Patel Constructions, Chh. Sambhajinagar 4.Dhoot Transmission, Chh. Sambhajinagar 5.Megha Electricals, Chh. Sambhajinagar	
5.	Electronics & Computer	1.IARE Technology limited, STPI A'bad	

Engineering	2.Activerobos Enterprises, Chhatrapati Sam-	
	bhajinagar	
	3. Jyoti Enterprises, Chhatrapati Sambhajina-	
	gar	
	4.JSM Auto MIDC Waluj, Chhatrapati Sam-	
	bhajinagar	

LoA and subsequent EoA till the current Academic Year

AICTE Extension of Approval (EOA) for the Academic Year 2024-2025

All India Council for Technical Education







APPROVAL PROCESS 2024-25

Extension of Approval (EoA) - Corrigendum

F.No. Western/1-43659955099/2024/EOA/Corrigendum-1

Date of Approval 22-May-2024

To,

The Secretary, Tech & Higher Education Deptt. Govt. of Maharashta, Mantralaya, Annexe Building, Mumbai-400032

Sub: Extension of Approval for the Academic Year 2024-25

EOA Issued on F.No. Western/1-43659955099/2024/EOA

13-May-2024

Corrigendum 1

F.No. Western/1-43659955099/2024/EOA

22-May-2024

/Corrigendum-1

Ref. Online application of the Institution submitted for Extension of Approval for the Academic Year 2024-25

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-421178451	Application Id	1-43659955099
Name of the Institution	MARATHWADA INSTITUTE OF TECHNOLOGY, AURANGABAD	Name of the Society/Trust	GRAMAUDYOGIK SHIKSHAN MANDAL
Institution Address	BEED BY PASS ROAD, AURANGABAD, AURANGABAD, Maharashtra, 431028	Society/Trust Address	MIT CAMPUS,BEED BY PASS AURANGABAD,AURANGAB AD,Maharashtra,431028
Institution Type	Private-Self Financing	Region	Western
Year of Establishment	1983	1 853	

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2024-25

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCU Approval Status
DIPLOMA	ENGINEERI NG AND TECHNOLO GY	ARTIFICIAL INTELLIGENCE (AI) AND MACHINE LEARNING	Maharashtra State Board of Technical Education, Mumbai	120	120	No	No

Application No.1-43659955099

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
Note: This is a Computer generated Report. No signature is required.
Printed By: aic000114

Page 1 of 4

Letter Printed On:20 June 2024

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI Approval Status
DIPLOMA	ENGINEERI NG AND TECHNOLO GY	CIVIL ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	60	60	No	No
DIPLOMA	ENGINEERI NG AND TECHNOLO GY	COMPUTER ENGINEERING	Meharashtra State Board of Technical Education, Mumbai	120	120	No	No
DIPLOMA	ENGINEERI NG AND TECHNOLO GY	ELECTRICAL ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	60	60	No	No
DIPLOMA	ENGINEERI NG AND TECHNOLO GY	ELECTRONICS AND COMPUTER ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	60	60	No	No
DIPLOMA	ENGINEERI NG AND TECHNOLO GY	MECHANICAL ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	60	60	No	No
DIPLOMA	ENGINEERI NG AND TECHNOLO GY	MECHATRONICS	Maharashtra State Board of Technical Education, Mumbai	0	60***	No	No

Approved New Course(s)

To conduct following Programs/Courses for Working Professional for the Academic Year 2024-25

Level	Program	Course	Working Professional Approved Intake 2024-25
DIPLOMA	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	30

All AICTE approved Institutions are empowered to nurture ecosystems for Skilling (through Vocational courses) via making effective use of existing infrastructure facilities and human resources.

It is mandatory to comply with all the essential requirements as given in APH 2024-25 to 2027 (Chapter-VI)

Application No.1-43659955099 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Note: This is a Computer generated Report. No signature is required. Printed By: aic000114

Page 2 of 4

Letter Printed On:20 June 2024

Important Instructions

- 1. Corrigendum for:
 - 1. Inclusion of working professional courses
- As per mandatory Disclosure of APH 2024-27 (Annexure-18, page 180) Institutions must disclose the following information submitted to Council at the Prominent location on its website.
 - Department wise availability of Infrastructure along with approved courses and intake approved by the Council.
 - Faculty details: Department wise: Name& Designation of the faculty members/teaching staff along with their qualification, tenure of service in your organization, total experience, Institution should also disclose Student Faculty Ratio, Cadre Ratio.
 - iii. Additionally Audited Financial Statements for last 3 Financial years.
- Reservation Policy of the Central Government (Including EWS) / Respective State Government/ UT as the case shall be applicable
 to all the Programmes. The concerned State Government/ UT Admission authority shall decide Modalities of Admission.
- 4. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2024-25 to 2027 for the Total Approved Intake.
- 5. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
- All AICTE institutions are highly encouraged to get NBANAAC accreditation. All eligible AICTE institutions are thoroughly encouraged to participate in NIRF ranking process.
- Deemed to be University. Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Horible Supreme Court Order dated 03-11-2017 passed in CA No 17869- 17870 /2017.
- 8. AICTE Approved Institutes are encouraged to utilize SWAYAM PLUS Courses up-to 40%
- Internship is mandatory for all admitted students.
- AICTE Approved Institutes are encouraged to make efficient use of the flagship schemes like:
 - Parakh: Student Gap analysis portal bases services.
 - b. Students Scholarship schemes like Pragati, Saksham, Swanath, ADF, etc.
 - Course in Indian Languages.
 - d. ATAL FDPs: Faculty training for Emerging areas and cutting edge Technologies.
 - e. Augmenting Utilization of Research Assets (AURA).
 - f. Smart India Hackathon; World's largest Open Innovation Platform.

Prof.Rajive Kumar Member Secretary, AICTE

Copy to:

- 1. The Director Of Technical Education**, Maharashtra
 - 2. The Principal / Director,

Application No.1-43659955099 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Note: This is a Computer generated Report, No signature is required. Printed By ; aic000114 Page 3 of 4

Letter Printed On:20 June 2024

MARATHWADA INSTITUTE OF TECHNOLOGY, AURANGABAD Beed By Pass Road, Aurangabad, Aurangabad, Maharashtra, 431028

 The Secretary / Chairman, MIT CAMPUS, BEED BY PASS AURANGABAD, AURANGABAD Maharashtra, 43 1028

4. Guard File(AICTE)

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

This is a computer generated Statement. No signature Required

[&]quot;Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions (bulk) may be downloaded from the respective login id's.

All India Council for Technical Education (A Statutory body under Ministry of Education, Govt. of India)



Nelson Mandela Marg, Vasant Kunj, New Delhi-110070. Website: www.aicte-india.org

APPROVAL PROCESS 2023-24 Extension of Approval (EoA)

F.No: Western/1-36454866598/2023/EOA

Date: 02-Jun-2023

To.

The Secretary, Tech. & Higher Education Deptt. Govt. of Maharashta, Mantralaya, Annexe Building, Mumbai-400032

Sub: Extension of Approval for the Academic Year 2023-24

Ref. Online application of the Institution submitted for Extension of Approval for the Academic Year 2023-24

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) Regulations, 2020 notified on 4th February 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

Permanent Id	1-421178451	Application Id	1-36454866598
Name of the Institution	MARATHWADA INSTITUTE OF TECHNOLOGY, AURANGABAD	Name of the Society/Trust	GRAMAUDYOGIK SHIKSHAN MANDAL
Institution Address	BEED BY PASS ROAD, AURANGABAD, AURANGABAD, Maharashtra, 431028	Society/Trust Address	MIT CAMPUS, BEED BY PASS AURANGABAD, AURANGAB AD, Maharashtra, 431028
Institution Type	Private-Self Financing	Region	Western
Year of Establishment	1983		

To conduct following Courses with the Intake indicated below for the Academic Year 2023-24

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI Approval Status
DIPLOMA	ENGINEERI NG AND TECHNOLO GY	ARTIFICIAL INTELLIGENCE (AI) AND MACHINE LEARNING	Maharashtra State Board of Technical Education, Mumbai	60	120	NA	NA
DIPLOMA	ENGINEERI NG AND TECHNOLO GY	CIVIL ENGINEERING	Maharashtra State Board of Technical Education, Mumbei	60	60	NA	NA

Application No.1-36454866598 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Note: This is a Computer generated Report, No signature is required. Printed By : aic000114.

Page 1 of 4

Letter Printed On 5 June 2023

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI Approval Status
DIPLOMA	ENGINEERI NG AND TECHNOLO GY	COMPUTER ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	120	120	NA	NA
DIPLOMA	ENGINEERI NG AND TECHNOLO GY	ELECTRICAL ENGINEERING	Meharashtra State Board of Technical Education, Mumbai	60	60	NA.	NA
DIPLOMA	ENGINEERI NG AND TECHNOLO GY	ELECTRONICS AND COMPUTER ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	60	60	NA .	NA
DIPLOMA	ENGINEERI NG AND TECHNOLO GY	MECHANICAL ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	60	60	NA	na.

Approved Vocational Courses for 2023-24:

Sr.No.	Program	Level	Course (Specialization)	Intake Approved 2023-24
1.	ENGINEERING AND TECHNOLOGY	DIPLOMA	Refrigeration And Air Conditioning	30
2.	ENGINEERING AND TECHNOLOGY	DIPLOMA	Software Development	30

General Conditions for Vocational Courses:

- 1. It is mandatory to comply with all the provisions as given in APH 2023-24 (Chapter VI) and also in the 'Guidelines for Institutions Applying for Running Vocational Courses' uploaded at www.aicte-india.org/education/vocational-education
- 2. The Institution will ensure that the minimum batch size of 10 students shall be maintained for each course.
- 3. The courses must be conducted as per the guidelines issued under SAMVAY (Skill Assessment Matrix for vertical advancement of Youth). Training under these courses must be aligned with the outcome at each level as prescribed under National Skill Qualification Framework (NSQF).

It is mandatory to comply with all the essential requirements as given in APH 2023-24 (Appendix 6)

Application No.1-36454866598 ALL INI Note: This is a Computer generated Report, No signature is required Printed By: aic000114 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Page 2 of 4

Letter Printed On 5 June 2023

Important Instructions

- 1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ST/OBC(NCL) / General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
- 2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2023-24 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty. Student ratio as specified in the Approval Process Handbook
- 3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Committee (IC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
- 4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
- 5. As per the AICTE Notification dated 29.01.2014 and amended thereto, it shall be mandatory for each Technical Education Institution, University Department and Institution Deemed to be University imparting Technical Education to get accreditation (NBA) for at least 60% of the eligible courses in the next ONE (1) Years' time, otherwise EoA for the subsequent Academic Year (A.Y. 2024-25) shall not be issued by the Council.
- 6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Horible Supreme Court Order dated 03-11-2017 passed in CA No. 17869- 17870 /2017

Prof.Rajive Kumar Member Secretary, AICTE

Copy to:

- The Director Of Technical Education**, Maharashtra
- The Principal / Director. MARATHWADA INSTITUTE OF TECHNOLOGY AURANGABAD Beed By Pass Road. Aurangabad, Aurangabad, Maharashtra,431028
- The Secretary / Chairman, MIT CAMPUS, BEED BY PASS AURANGABAD AURANGABAD Maharashtra,431028
- 4. Guard File(AICTE)

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

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Application No:1-36454866598 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Note: This is a Computer generated Report. No signature is required. Printed By ; aic000114

Page 3 of 4

Letter Printed On 5 June 2023

AICTE Extension of Approval (EOA) for the Academic Year 2022-2023

All India Council for Technical Education (A Statutory body under Ministry of Education, Gevt. of India) Nelson Mandola Marg. Vasant Kunj. New Dolhi-110070 Weballe: www.alcte-india.org



APPROVAL PROCESS 2022-23

Extension of Approval (EoA)

F.No. Westorn/1-10059823775/2022/ECA

Date: 02-Jun-2022

To

The Secretary, Tech. & Higher Education Deptt. Govt. of Maherashta, Mantraleya, Annexe Building, Mumbai-400032

Sub: Extension of Approval for the Academic Year 2022-23

Ref: Application of the Institution for Extension of Approval for the Academic Year 2022-23

Sir/Madam

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, 2022 Notified on 4th February, 2022 and amended on 24th February 2022 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-421178451	Application Id	1-10959823775
Name of the Institution	MARATHWADA INSTITUTE OF TECHNOLOGY AURANGABAD	Name of the Society/Trust	GRAMAUDYOGIK SHIKSHAN MANDAL
Institution Address	BEED BY PASS ROAD, AURANGABAD, AURANGABAD, Maharashira, 431028	Society/Trust Address	MIT CAMPUS BEED BY PASS AURANGABAD AURANGAB AD Maharashiru,431026
Institution Type	Private-Self Financing	Region	Western
Year of Establishment	1983	Enclosed	and desired

To conduct following Courses with the Intake Indicated below for the Academic Year 2022-23

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Guif quota/ OCI/ Approval Status
DIPLOMA -	ENGINEERI NG AND TECHNOLO GY	ARTIFICIAL INTELLIGENCE (AI) AND MACHINE LEARNING	Maharashtra State Board of Technical Education, Mumbal	80	60	NA.	NA
DIPLOMA	ENGINEERI NG AND TECHNOLO GY	CIVIL ENGINEERING	Maharashtra State Board of Technical Education Mumbal	60	60	NA:	NA .
DIPLOMA	ENGINEERI NG AND TECHNOLO GY	COMPUTER ENGINEERING	Maharashtre State Board of Technical Education, Mumbai	120	120	NA.	NA

Application Not1-10999023775

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
Printed Its - aComputer generated Report, No signature is required.
Printed Its - acceptance (1)

Page 1 of 4 Letter Printed On 9 July 2022

M.I.T. Polytechnic Aurangabad.

Lovel	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Guil quota/ OCU Approval Status
DIPLOMA	ENGINEERI NG AND TECHNOLO GY	ELECTRICAL ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	60	60	NA .	NA.
DIPLOMA .	ENGINEERI NG AND TECHNOLO GY	ELECTRONICS AND COMPUTER ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	60	50	NA.	NA
DIPLOMA	ENGINEERI NG AND TECHNOLO GY	MECHANICAL ENGINEERING	Maharashtra State Board of Technical Education, Murribai	60	60	NA.	NA.

Approved Vocational Courses for 2022-23:

Sr.No.	Program	Level	Course (Specialization)	Intake Approved 2022-23
1.	ENGINEERING AND TECHNOLOGY	DIPLOMA	Refrigeration And Air Conditioning	30
2.	ENGINEERING AND TECHNOLOGY	DIPLOMA	Software Development	30

General Conditions for Vocational Courses:

- It is mandatory to comply with all the provisions as given in APH 2022-23 (Chapter VI) and also in the 'Guidelines for institutions Applying for Running Vocational Courses' uploaded at www.nicte-india.org/education/vocational-education
- 2. The Institution will ensure that the minimum batch size of 10 students shall be maintained for each course.
- The courses must be conducted as per the guidelines issued under SAMVAY (Skill Assessment Matrix for vertical advancement of Youth). Training under these courses must be aligned with the outcome at each level as prescribed under National Skill Qualification Framowork (NSQF).

It is mandatory to comply with all the essential requirements as given in APH 2022-23 (Appendix 6)

Application No.1-10969823775

ALL INDIA COUNCIL, FOR TECHNICAL EDUCATION
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Page 2 of 4

Letter Printed On 9 July 2022

M.I.T. Polytechnic Aurangabad.

Important Instructions

- The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC (NCL)/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 20 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
- 2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2022-23 for the Total Approval Intake. Further, the Institutions Deemed to be Universities Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty. Student ratio as specified in the Approval Process Handbook. All the norms based on the Affidavit submitted to AICTE beginning with the Academic Year 2022-23.
- Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of internal Compliant Committee (ICC). Establishment of Online Grievance Redressal Mechanism, Burrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as Approval Process Handbook and provisions made in A/CTE Regulation notified from time to time.
- In case of any differences in content in this Computer generated Extension of Approval Letter, the contentinformation as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Pharmacy Institute: In compliance with the order dated 05.03.2020 passed by the Honbie Supreme Court of India in Transferred Petitions (CIVIL) No 87-101 of 2014, for the existing institutions offering courses in Pharmacy Programme, approval of Pharmacy Council of India (PCI) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such in case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by PCI, the approval of PCI shall prevail.

Architecture Institute: In compliance with the order dated 68.11.2019 passed by the Horible Supreme Court of Indian CA No 364/ 2005, for the existing Institutions offering Courses in Architecture Programme, approval by the Council of Architecture (CoA) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Options / UG / PG) such as Land & Build-up Area, Student-faculty ratio, Intake etc. will be as per respective regulatory body (CoA). In case of any inconsistency in the course name and intake for EpA issued by AICTE and the approval by CoA, the approval of CoA shall prevail.

Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Horbie Supreme Court Order dated 03-11-2017 passed in CA No.17869-17870 (2017).

Prof.Rajive Kumar Member Secretary, AICTE

Copy to:

- 1. The Director Of Technical Education**, Maharashtra
- The Principal / Director, MARATHWADA INSTITUTE OF TECHNOLOGY, AURANGABAD Beed By Pass Road, Aurangabad, Aurangabad, Maharashtra, 431028
- The Secretary / Chairman, Mrt CAMPUS,BEED BY PASS AURANGABAD,AURANGABAD Maharashtra,431028
- The Regional Officer, All India Council for Technical Education Industrial Assurance Building 2nd Floor, Nariman Road Mumbal - 400 020, Maharashtra

Application No.1-10869823775
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Princed by a document generated Report. No signature is required.
Princed by a doctor114

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Letter Printed On 9 July 2022

AICTE Extension of Approval (EOA) for the Academic Year 2021-2022

All India Council for Technical Education (A Statutory body under Ministry of Education, Govt. of India) Nelson Mandela Marg, Vasant Kunj, New Delhi-110070. Website: www.aicte-india.org



APPROVAL PROCESS 2021-22

Extension of Approval (EoA)

F.No. Western/1-9322046699/2021/EOA

Date: 10-Jul-2021

To.

The Secretary, Tech. & Higher Education Deptt. Govt. of Mahareshta, Mantralaya, Annexe Building, Mumbai-400032

Sub: Extension of Approval for the Academic Year 2021-22

Ref: Application of the Institution for Extension of Approval for the Academic Year 2021-22

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) (1st Amendment) Regulations, 2021 notified on 24th February 2021, and other notifications as applicable and published from time to time, I am directed to convey the approval to

Permanent Id	1-421178451	Application Id	1-9322046699
Name of the Institution /University	MARATHWADA INSTITUTE OF TECHNOLOGY, AURANGABAD	Name of the Society/Trust	GRAMAUDYOGIK SHIKSHAN MANDAL
Institution /University Address	BEED BY PASS ROAD, AURANGABAD, AURANGABAD, Maharashtra, 431028	Society/Trust Address	MIT CAMPUS, BEED BY PASS AURANGABAD, AURANGAB AD, Maharashtra, 431028
Institution /University Type	Private-Self Financing	Region	Western

To conduct following Programs / Courses with the Intake indicated below for the Academic Year 2021-22

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2020-21	Intake Approved for 2021-22	NRI Approval Status	FN / Gutf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	DIPLOMA	ELECTRONICS AND COMPUTER ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	DIPLOMA	COMPUTER ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	120	120	-NA	NA
ENGINEERING AND TECHNOLOGY	DIPLOMA	ELECTRICAL ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	60	60	NA .	NA.

Application No:1-9322046699 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Note: This is a Computer generated Report. No signature is required. Printed By: aic000114

Letter Printed On: 15 July 2021

ENGINEERING AND TECHNOLOGY	DIPLOMA	MECHANICAL ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	120	60	No	No
ENGINEERING AND TECHNOLOGY	DIPLOMA	CIVIL ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	DIPLOMA	ARTIFICIAL INTELLIGENCE (AI) AND MACHINE LEARNING	Maharashtra State Board of Technical Education, Mumbai	0	60 ⁸⁸⁸	No	No

Approved New Course(s)

Approved Vocational Courses for 2021-22:

Sr.No.	Program	Level	Course (Specialization)	Intake Approved 2021-22
1.	ENGINEERING AND TECHNOLOGY	DIPLOMA	Software Development	30
2.	ENGINEERING AND TECHNOLOGY	DIPLOMA	Refrigeration And Air Conditioning	30

General Conditions for Vocational Courses:

- It is mandatory to comply with all the provisions as given in APH 2021-22 (Chapter VI) and also in the 'Guidelines for Institutions Applying for Running Vocational Courses' uploaded at www.aicte-india.org/education/vocational-education
- 2. The Institution will ensure that the minimum batch size of 10 students shall be maintained for each course.
- The courses must be conducted as per the guidelines issued under SAMVAY (Skill Assessment Matrix for vertical advancement of Youth). Training under these courses must be aligned with the outcome at each level as prescribed under National Skill Qualification Framework (NSQF).

It is mandatory to comply with all the essential requirements as given in APH 2021-22 (Appendix 6)

Application No.1-9322046699 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Note: This is a Computer generated Report. No signature is required. Printed By: aic000114

Page 2 of 3

Letter Printed On:15 July 2021

Important Instructions

- 1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
- 2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2021-22 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty. Student ratio as specified in the Approval Process Handbook.
- Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Compliant Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
- In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Prof.Rajive Kumar Member Secretary, AICTE

Copy ** to:

- 1. The Director of Technical Education**, Maharashtra
- The Principal / Director, MARATHWADA INSTITUTE OF TECHNOLOGY, AURANGABAD Beed By Pass Road, Aurangabad Aurangabad, Maharashtra, 43 1028
- The Secretary / Chairman, MIT CAMPUS, BEED BY PASS AURANGABAD AURANGABAD Maharashtra. 43 1028
 - The Regional Officer, All India Council for Technical Education Industrial Assurance Building 2nd Floor, Nariman Road Mumbai - 400 020, Maharashtra
- 5. Guard File(AICTE)

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

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Application No.1-9322046699. ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Note: This is a Computer generated Report, No signature is required. Printed By : aic000114.

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Letter Printed On: 15 July 2021

^{**} Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

AICTE Extension of Approval (EOA) for the Academic Year 2020-2021:

All India Council for Technical Education





Date: 15-Jun-2020

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2020-21

Extension of Approval (EoA)

F.No. Western/1-7002465686/2020/EOA

To.

The Secretary, Tech. & Higher Education Deptt. Govt. of Maharashta, Mantralaya, Annexe Building, Mumbai-400032

Sub: Extension of Approval for the Academic Year 2020-21

Ref: Application of the Institution for Extension of Approval for the Academic Year 2020-21

Sir/Madam,

Printed By : aic000114

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2020 notified by the Council vide notification number F.No. AB/AICTE/REG/2020 dated 4th February 2020 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-421178451	Application Id	1-7002465686
Name of the Institution	MARATHWADA INSTITUTE OF TECHNOLOGY, AURANGABAD	Name of the Society/Trust	GRAMAUDYOGIK SHIKSHAN MANDAL
Institution Address	BEED BY PASS ROAD, AURANGABAD, AURANGABAD, Maharashtra, 431028	Society/Trust Address	MIT CAMPUS,BEED BY PASS,AURANGABAD,AURANGAB AD,Maharashtra,431028
Institution Type	Private-Self Financing	Region	Western

To conduct following Courses with the Intake indicated below for the Academic Year 2020-21

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2019-20	Intake Approved for 2020-21	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	DIPLOMA	ELECTRONICS & TELE- COMMUNICATIO N ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	120	60	NA	NA
ENGINEERING AND TECHNOLOGY	DIPLOMA	COMPUTER ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	DIPLOMA	ELECTRICAL ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	60	60	NA	NA

Application No:1-7002465686 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Note: This is a Computer generated Report. No signature is required.

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Letter Printed On:21 June 2020

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ENGINEERING AND TECHNOLOGY	DIPLOMA	MECHANICAL ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	DIPLOMA	CIVIL ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	60	60	NA	NA

Course(s) Applied for Closure by the Institution for the Academic Year 2020-21

Program	Level	Course	Affiliating Body (Univ/Body)	Course Closure Status
ENGINEERING AND TECHNOLOGY	DIPLOMA	MECHANICAL ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	Approved

Approved Vocational Courses for 2020-21:

Sr.N o.	Program Level Course (Specialization)		Intake Approved 2020-21	
1.	ENGINEERING AND TECHNOLOGY	DIPLOMA	Software Development	30
2.	ENGINEERING AND TECHNOLOGY	DIPLOMA	Refrigeration And Air Conditioning	30

Important General Conditions for Vocational Courses:

- It is mandatory to comply with all the provisions as given in APH 2020-21 (Chapter VI) and also in the 'Guidelines for Institutions
 Applying for Running Vocational Courses' uploaded at www.aicte-india.org/education/vocational-education
- 2. The Institution will ensure that the minimum batch size of 10 students shall be maintained for each course.
- The courses must be conducted as per the guidelines issued under SAMVAY (Skill Assessment Matrix for vertical advancement of Youth). Training under these courses must be aligned with the outcome at each level as prescribed under National Skill Qualification Framework (NSQF).

It is mandatory to comply with all the essential requirements as given in APH 2020-21 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2020-21 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years beginning with the Academic Year 2020-21

Application No:1-7002465686 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Note: This is a Computer generated Report. No signature is required. Printed By a aict00114

Page 2 of 3

Letter Printed On:21 June 2020

- 2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2020-21 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE.
- In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
- 4. Strict compliance of Anti-Ragging Regulation: Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 373/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Prof.Rajive Kumar Member Secretary, AICTE

Copy to:

- 1. The Director Of Technical Education**, Maharashtra
- The Principal / Director, MARATHWADA INSTITUTE OF TECHNOLOGY, AURANGABAD Beed By Pass Road, Aurangabad, Aurangabad, Maharashtra, 431028
- The Secretary / Chairman, MIT CAMPUS, BEED BY PASS AURANGABAD, AURANGABAD Maharashtra, 431028
- The Regional Officer, All India Council for Technical Education Industrial Assurance Building 2nd Floor, Nariman Road Mumbai - 400 020, Maharashtra
- 5. Guard File(AICTE)

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

Application No:1-7002465686 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Note: This is a Computer generated Report. No signature is required.

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Page 3 of 3

Letter Printed On:21 June 2020

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^{**} Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

AICTE Extension of Approval (EOA) for the Academic Year 2019-2020:

All India Council for Technical Education





APPROVAL PROCESS 2019-20

Extension of Approval (EoA)

F.No. Western/1-4266765303/2019/EOA

Date: 30-Apr-2019

To.

The Secretary, Tech. & Higher Education Deptt. Govt. of Maharashta, Mantralaya, Annexe Building, Mumbai-400032

Sub: Extension of Approval for the Academic Year 2019-20

Ref: Application of the Institution for Extension of approval for the Academic Year 2019-20

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2018 notified by the Council vide notification number F.No.AB/AICTE/REG/2018 dated 31/12/2018 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-421178451	Application Id	1-4266765303
Name of the Institute	MARATHWADA INSTITUTE OF TECHNOLOGY,AURANGABAD	Name of the Society/Trust	GRAMAUDYOGIK SHIKSHAN MANDAL
Institute Address	BEED BY PASS ROAD, AURANGABAD, AURANGABAD, Maharashtra, 431028	Society/Trust Address	MIT CAMPUS,BEED BY PASS,AURANGABAD,AURANGABA D,Maharashtra,431028
Institute Type	Unaided - Private	Region	Western

Opted for Change from	No	Change from Women to Co-Ed	NA
Women to Co-Ed and vice		and vice versa Approved or	
versa		Not	
Opted for Change of Name	No	Change of Name Approved or	NA
		Not	
Opted for Change of	No	Change of Site/Location	NA
Site/Location		Approved or Not	
Opted for Conversion from	No	Conversion for Degree to	NA
Degree to Diploma or vice		Diploma or vice versa	
versa		Approved or Not	
Opted for Organization Name	No	Change of Organization Name	NA
Change		Approved or Not	
Opted for Merger of	No	Merger of Institution Approved	NA
Institution		or Not	
Opted for Introduction of	No	Introduction of Program/Level	NA
New Program/Level		Approved or Not	

To conduct following Courses with the Intake indicated below for the Academic Year 2019-20

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2019-20	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	1st	DIPLOMA	ELECTRONICS & TELE- COMMUNICATIO N ENGINEERING	FT	Maharashtra State Board of Technical Education, Mumbai	120	NA NA	NA
ENGINEERING AND	1st	DIPLOMA	COMPUTER	FT	Maharashtra State Board of Technical Education, Mumbai	120	NA	NA

Application No:1-4266765303 Note: This is a Computer generated Report. No signature is required. Printed By: aic000114 Page 1 of 3

Letter Printed On:2 May 2019

TECHNOLOGY			ENGINEERING					
ENGINEERING AND TECHNOLOGY	1st	DIPLOMA	ELECTRICAL ENGINEERING	FT	Maharashtra State Board of Technical Education, Mumbai	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	DIPLOMA	MECHANICAL ENGINEERING	FT	Maharashtra State Board of Technical Education, Mumbai	120	NA	NA
ENGINEERING AND TECHNOLOGY	1st	DIPLOMA	CIVIL ENGINEERING	FT	Maharashtra State Board of Technical Education, Mumbai	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	DIPLOMA	MECHANICAL ENGINEERING	PT	Maharashtra State Board of Technical Education, Mumbai	30	NA	NA

⁺FT -Full Time,PT-Part Time

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

It is mandatory to comply all the essential requirements as given in APH 2019-20(appendix 6)

NOTE: If the State Government / UT / DTE / DME has a reservation policy for admission in Technical Education Institutes and the same is applicable to Private & Self-financing Technical Institutions, then the State Government / UT/ DTE / DME shall ensure that 10 % of Reservation for EWS would be operational from the Academic year 2019-20 without affecting the percentage reservations of SC/ST/OBC/General . However, this would not be applicable in the case of Minority Institutions referred to the clause (1) of Article 30 of Constitution of India.

Prof. A.P Mittal Member Secretary, AICTE

Copy to:

- 1. The Director Of Technical Education**, Maharashtra
- The Registrar**, Maharashtra State Board Of Technical Education, Mumbai
- The Principal / Director, Marathwada Institute Of Technology, Aurangabad Beed By Pass Road, Aurangabad, Aurangabad, Maharashtra, 431028
- The Secretary / Chairman, Gramaudyogik Shikshan Mandal Mit Campus, Beed By Pass. Aurangabad, Aurangabad, Maharashtra, 431028
- 5. The Regional Officer, All India Council for Technical Education

Application No:1-4266765303 Note: This is a Computer generated Report. No signature is required. Printed By: aic000114

Page 2 of 3

Letter Printed On:2 May 2019

[#] Punitive Action against the Institute



All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela MargVasant Kunj, New Delhi-110067 PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 <u>www.aicte-India.org</u>

F.No. Western/1-3323504583/2017/EOA/Corrigendum-1

Date: 29-Jun-2017

Corrigendum

To, The Secretary, Tech. & Higher Education Deptt. Govt. of Maharashta, Mantralaya, Annexe Building, Mumbai-400032

Sub: Extension of approval for the academic year 2017-18.

Ref: Application of the Institution for Extension of Approval for the Year 2017-18

 EOA Issued on
 F.No. Western/1-3323504583/2017/EOA
 10-Apr-2017

 Corrigendum 1
 F.No. Western/1-3323504583/2017/EOA/Corrigendum-1
 29-Jun-2017

Sir/Madam,

In partial modification of the letter F.No. Western/1-3323504583/2017/EOA and in terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-421178451	Application Id	1-3323504583
Name of the Institute	MARATHWADA INSTITUTE OF TECHNOLOGY,AURANGABA D	Institute Address	BEED BY PASS ROAD, AURANGABAD, AURANGABAD, Maharashtra, 431028
Name of the Society/Trust	GRAMAUDYOGIK SHIKSHAN MANDAL	Society/Trust Address	MIT CAMPUS,BEED BY PASS,AURANGABAD,AURANGABAD,Maharashtra,4 31028
Institute Type	Unaided - Private	Region	Western

Opted for change from Women to Co-ed and Vice versa	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice versa	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable
Opted for Conversion from degree to diploma	No	Opted for Conversion from diploma to degree	No	Conversion (degree to diploma or vice-a-versa) Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2017-18

Application Number: 1-3323504583 Note: This is a Computer generated Report.No signature is required. Page 1 of 4 Letter Printed On:30 June 2017

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All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela MargVasant Kunj, New Delhi-110067 PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 <u>www.aicte-India.org</u>

	Application Id: 1-3323504583		Course	пе	Affiliating Body	oved for	oved for	al status	ulf quota/ us	on/Twining oproval
Program	Shift	Level		Full/Part Time		Intake Approved for 2016-17	Intake Approved for 2017-18	NRI Approval status	PIO / FN / Gulf quota/ OCI/ Approval status	Foreign Collaborarion/Twining Program Approval status
ENGINEERIN G AND TECHNOLO GY	1st Shift	DIPL OMA	CIVIL ENGINEERING	FULL TIME	Maharashtra State Board of Technical Education, Mumbai	60	60	NA	NA	NA
ENGINEERIN G AND TECHNOLO GY	1st Shift	DIPL OMA	COMPUTER ENGINEERING	FULL TIME	Maharashtra State Board of Technical Education, Mumbai	120	120	NA	NA	NA
ENGINEERIN G AND TECHNOLO GY	1st Shift	DIPL OMA	ELECTRICAL ENGINEERING	FULL TIME	Maharashtra State Board of Technical Education, Mumbai	60	60	NA	NA	NA
ENGINEERIN G AND TECHNOLO GY	1st Shift	DIPL OMA	ELECTRONICS & TELE- COMMUNICATI ON ENGINEERING	FULL TIME	Maharashtra State Board of Technical Education, Mumbai	120	120	NA	NA	NA
ENGINEERIN G AND TECHNOLO GY	1st Shift	DIPL OMA	MECHANICAL ENGINEERING	FULL TIME	Maharashtra State Board of Technical Education, Mumbai	120	120	NA	NA	NA
ENGINEERIN G AND TECHNOLO GY	1st Shift	DIPL OMA	MECHANICAL ENGINEERING	PART TIME	Maharashtra State Board of Technical Education, Mumbai	60	60	NA	NA	NA

*Corrigendum for-

1. Change in Course Name

The above mentioned approval is subject to the condition that MARATHWADA INSTITUTE OF TECHNOLOGY, AURANGABAD

shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

Course(s) Applied for Closure by the Institute for the AY 2017-18:

Application Id: 1-3323504583	Name of the Course	Full/Part Time	Affiliating Body	Course Closure Status

Application Number: 1-3323504583 Note: This is a Computer generated Report.No signature is required. Page 2 of 4 Letter Printed On:30 June 2017

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Program	Shift	Level				
ENGINEE RING AND TECHNOL OGY	1st Shift	DIPLOMA	PRODUCTION TECHNOLOGY : (Last Approved Intake 30)	FULL TIME	Maharashtra State Board of Technical Education, Mumbai	Approved

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Note: Validity of the course details may be verified at www.aicte-india.org

Prof. Alok Prakash Mittal Member Secretary, AICTE

Copy to:

- The Regional Officer,
 All India Council for Technical Education Industrial Assurance Building 2nd Floor, Nariman Road Mumbai - 400 020, Maharashtra
- The Director Of Technical Education**, Maharashtra
- The Principal / Director, MARATHWADA INSTITUTE OF TECHNOLOGY, AURANGABAD BEED BY PASS ROAD, AURANGABAD, AURANGABAD, Maharashtra, 431028
- The Secretary / Chairman, GRAMAUDYOGIK SHIKSHAN MANDAL MIT CAMPUS,BEED BY PASS, AURANGABAD,AURANGABAD, Maharashtra,431028
- 5. Guard File(AICTE)

Note: ** - Approval letter copy will not be communicated through post/email. However, provision is made in the portal for downloading Approval letter through Authorized login credentials allotted to concerned

Application Number: 1-3323504583 Note: This is a Computer generated Report.No signature is required. Page 3 of 4 Letter Printed On:30 June 2017

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F.No. Western/1-2809634045/2016/EOA Date: 05-Apr-2016											×-2016				
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C	he Secretary, ech. & Higher sovt. of Mahara unnexe Building	shta, Ma , Mumba	ntralaya, ii-400032												
	Sub: Extension						o dessie vans 2	040.47					1		
	Ref: Application of the Institution for Extension of approval for the academic year 2016-17														
100	Siz/Madam, In terms of the provisions under the All India Council for Techni Regulations 2012 notified by the Council vide notification number I						nical Education	n (Grant	of	Approva	is for	Technic	al Institutions)		
	Regulations 20 procedures and	ATT WATCHES	of his than Co	to constall tasks	to ontderab	ion number	F-No.37-3/Lec	dal/ZU1Z	cate	30 Z//U3	IZU1Z	and not	ms standards,		
Γ	Regional Office Western				Application Id			1-2809634045							
t						Permanent		1-421178451							
Name of the Institute			MARATHW OF TECHNOL						BEED BY PASS ROAD, AURANGABAD, AURANGABAD, Maharashtra, 431028						
	Name of the Society/Trust		GRAMAUDYÖGIK SHIKSHAN MANDAL			Society/Tro	MIT CAMPUS BEED BY PASS AURANGABAD AURANGABAD Maharashtra,4 31028					D,Maharashtra,4			
	Institute Type	PU	Unaided - Private			1									
	Opted for change from Women to Co-ed and Vice versa				Opted for change of name		No			Opted for change of site		of 12.0	No		
	Change from W Co-ed approved Vice versa:		Not Applicable		Change of Approved		name Not Applicabl		ble Change of site Approved				Not Applicable		
-												4	1		
	To conduct foll	owing cos	urses with th	e intake Gourse	indicated b	below for the	academic yea	ar 2016-1	7	100000	100 62	HIS NO	NO EL SIMILANO		
	Application 10	200300	L.							of to	ahits	Guif quota fatus	the same		
	Service Service	Shift	Level			Full Part Tiers		maka 2015-16		Approved	NRI Approval status	PIGT FR / Gult.	Sonegn Constroaron/Twinning Program Accrowal status		
	Program	MARKET TO				T. C.		frtake		16:47 16:47	NRIA	PIGTENT Approval 9	Ponegr Constron Progres		
-	Program					FULL	Maharashtra State Board)	60	NA	N/A	NA		
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- Commission of the Commission	ENGINEERIN		DIPLOMA		EERING	14				L.	_				



All India Council for Technical Education (A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001 PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

TECHNOLO GY					Education, Mumbai					
ENGINEERIN G AND TECHNOLO GY	1st Shift	DIPLOMA	COMPUTER TECHNOLOGY	FULL TIME	Maharashtra State Board of Technical Education, Mumbai	120	120	NA	NA.	NA .
ENGINEERIN G AND TECHNOLO GY	1st Shift	DIPLOMA	ELECTRICAL ENGINEERING	FULL TIME	Maharashtra State Board of Technical Education, Mumbai	60	60	NA.	NA	NA .
ENGINEERIN G AND TECHNOLO GY	1st SNR	DIPLOMA	ELECTRONICS & TELE- COMMUNICATIO N ENGINEERING	FULL TIME	Maharashtra State Board of Technical Education, Mumbai	120	120	NA	NA	NA.
ENGINEERIN G AND TECHNOLO GY	1st SNR	DIPLOMA	MECHANICAL ENGINEERING	FULL TIME	Maharashira State Board of Technical Education, Mumbai	120	120	NA.	NA	NA :
ENGINEERIN G AND TECHNOLO GY	1st Shift	DIPLOMA	MECHANICAL ENGINEERING	PART TIME	Maharashtra State Board of Technical Education, Mumbal	60	60	NA.	NA.	NA .
ENGINEERIN G AND TECHNOLO GY	1st Shift	DIPLOMA	PRODUCTION TECHNOLOGY	FULL TIME	Maharashtra State Board of Technical Education, Mumbal	30	30	NA	NA	NA .

The above mentioned approval is subject to the condition that MARATHWADA INSTITUTE OF TECHNOLOGY, AUFANGABAD shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

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Note: Validity of the course details may be verified at www.aicte-india.org

Application Number: 1-2809634045
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Principal
M.I.T. Polytechnic
Aurangebad.

* Page 2 of 3 Letter Printed On:14 April 2016



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7th Floor, Chandralok Building, Janpath, New Delhi- 110 001 PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 <u>www.sicte-India.org</u>

Dr. Avinash S Pant Vice - Chairman, AICTE

Copy to:

1. The Regional Officer,
All India Council for Technical Education
Industrial Assurance Building
2nd Floor, Nariman Road
Mumbai - 400 020, Maharashtra

- 2. The Director Of Technical Education, Maharashtra
- 3. The Registrar, Maharashtra State Board of Technical Education, Mumbai
- 4. The Principal / Director, MARATHWADA INSTITUTE OF TECHNOLOGY AURANGABAD BEED BY PASS ROAD, AURANGABAD, AURANGABAD, Maharashtra,431028
- The Secretary / Chairman, GRAMAUDYOGIK SHIKSHAN MANDAL MIT CAMPUS,BEED BY PASS, AURANGABAD, AURANGABAD, Maharashtra,431028
- 6. Guard File(AICTE)

MIT (POLYTECHNIC), AURANGABA. INWARD

Dt. 1510412016 Sr. No. 84

Clerk Sign. @100

Time_11.45 . A.PI.

Application Number: 1-2809634045 Note: This is a Computer generated Report No signature is required.

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Principal M.I.T. Polytechnic Aurangabad.