

ANNEXURE – 18
MANDATORY DISCLOSURE

Norms: As per AICTE, New Delhi, Approval Process Handbook 2024-2027

2024-25

AICTE permanent application ID	1-9847593
AICTE current application ID	1-43660085854

18.1 – Name of the Institution

18.1	Name of the Institution	MARATHWADA MITRA MANDAL'S INSTITUTE OF TECHNOLOGY
	Address	S. NO. 35, PLOT NO. 5/6, LOHGAON, PUNE -411032, PUNE, PUNE, Maharashtra, 411047
	City with Pin code	PUNE, 411047
	State / UT	Maharashtra,
	Nationality	India
	Type of Institution	Private- Un aided – Self finance
	Category (01) of the Institution	Non-minority
	Category (02) of the Institution	Co-education
	Academic hours at the Institution	8.30 am to 3.30 pm
	Office hours at the Institution	10.00 am to 5.00 pm
	FAX number with STD code	--
	Telephone	7447786623, 24, 8308838245,
	E-mail	principal@mmit.edu.in
	Website	www.mmit.edu.in
Nearest Railway Station (distance in Kilometre)	Pune Railway Station (13.8 km via Airport Road)	
Nearest Airport (distance in Kilometre)	Pune Airport (10.0 km)	

18.2 Name and address of the Trust/Society/Company and the Trustees

18.2	Name and address of the Trust / Society running the Institution	MARATHWADA MITRA MANDAL
	Address	302/A, DECCAN GYMKHANA, PUNE, Maharashtra, 411004
	City with Pin code	PUNE, 411004
	State / UT	Maharashtra
	National	India
	Type of Trust / Society	Trust
	As per Government of Maharashtra Societies Registration Act XXI of 1860 No & date	Trust – 068 as per Act 1950 Date 19-01-1967
	Office hours at the Institution	10.00 am to 5.00 pm
	FAX number with STD code	--
	Telephone	020-25665320
	E-mail	mmandal67@gmail.com
	Website	--
	Nearest Railway Station (distance in Kilometre)	05 km
	Nearest Airport (distance in Kilometre)	12 km (via sangamwadi)

18.3 Name and Address of the Vice Chancellor/Principal/Director

18.3	Name of the Principal	Dr. Rupesh V. Bhortake
	Address	Flat No – B2/52, Elite Empire, Balewadi
	City	Pune- 411 045
	State	Maharashtra
	Mobile Number	9049008003
	Email Address	principal@mmit.edu.in
	Date of Birth	01-05-1973

18.4 Name of the affiliating University

18.4	Name of the Affiliating University	Savitribai Phule Pune University
	Address	GaneshKhind
	City	Pune – 411 007
	State	Maharashtra

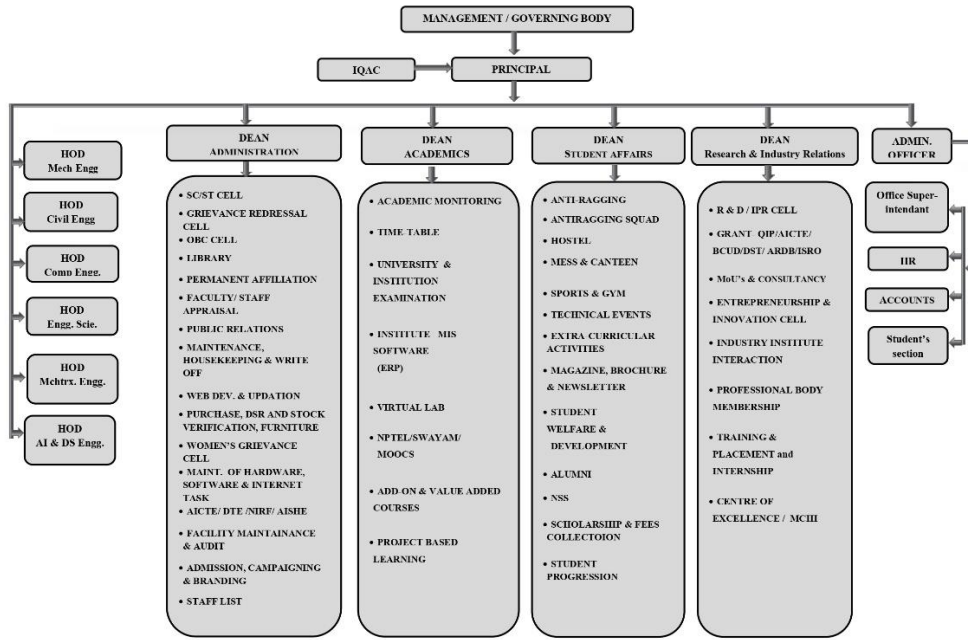
COLLEGE BUILDING & COLLEGE VIEW PHOTO



18.5 (Governers) GOVERNING BODY MEMBERS

Sr. No.	Name	Designation
1.	Shri. Shivajirao Deorao Ganage	President
2.	Prin. Bhausahab Govindrao Jadhav	Executive President
3.	Dr. Madhavrao Vitthalrao Suryawanshi	Vice-President
	Dr. Madhavrao Vitthalrao Suryawanshi	Vice-President
	Dr. Nagnath Vaijnath Biradar	Vice-President
	Shri. Bhausahab Vitthalrao Deshmukh	Dy.Exe.President
	Shri. Kishor Hanumantrao Mungale	Secretary
	Shri. Sanjay Sadashiv Garge	Joint Secretary
	Shri. Jitendra Manikrao Pawar	Joint Secretary
	Dr. Vishwas Shankarrao Patil	Member
	Prin. Dwarkadas Shriram Bhandari	Member
	Shri. Nagnath Bhimrao Jadhav	Member
	Dr. Sakharam Haribhau Gawhane	Member
	Shri. Tej Pundlik Nivalikar	Member
	Shri. Sanjay Shivajirao Suryawanshi	Member

18.5 (i) Organizational Chart



18.5 (ii)

Grievance Redressal Mechanism –

Grievance Redressal Mechanism for Students

Sr. No	Name of Committee Members	Designation	Department
1	Mr. S. S. More	Functional Head	Mechanical
2	Dr. U. P. Moharil	Member	Engg. Sciences
3	Mr. S. G. Rathod	Member	Computer
4	Dr. A. J. Joshi	Member	Mechatronics
5	Mr. S. A. Agrawal	Member	AI & DS
6	Mrs. L. A. Deshmukh	Member	Civil
7	Mr. U. R. Wankhede	Member	Office
8	Mrs. Reena Kokane	Member	Library
9	Mr. Anil Pawse	Member	Hostel

18.5 (iii)

Establishment of Anti Ragging Committee

Sr. No	Name of Committee Members	Designation	Department
1	Prof. Dr. R.V. Bhortake	Principal	Chairman
2	Prof. S.S.More	Faculty Representative	Education
3	Prof. S.G.Rathod	Faculty Representative	Education
4	Mr. Pankaj Thombare	Non-Teaching Representative	Education
5	Dr. Narayan Khare	Medical Practitioner	Medical Practitioner
6	Mr. Gopal Khandve	Police Administration	Police Administrator
7	Mr. Santosh Shaligram	Journalism	Local Media Representative
8	Dr. Mrs. Sunita More	Social Worker	Parent representative
9	Mr. Nitin J. Shinde	Director	Business
10	Mr. Vedant Autkar	Student Member	Student
11	Mr. Aishwarya Maval	Student Member	Student
12	Mr. Abhishek Lad	Student Member	Student
13	Ms. Anushka Mhaske	Student Member	Student

18.5 (iv) Establishment of Online Grievance Redressal Mechanism

Sr.	Name of Committee Members	Designation	Department
1	Mr. Sudhir S. More	Functional Head	Mechanical
2	Dr. Umesh P. Moharil	Member	Engineering Sciences
3	Dr. Subhash G. Rathod	Member	Computer
4	Dr. Anjali J. Joshi	Member	Mechanical
5	Dr. Mukesh Ghogare	Member	Mechatronics
6	Mr. Ashish Bhise	Member	AI & DS
7	Dr. Atul Khatri	Member	Civil
8	Mr. Uday R. Wankhede	Member	Office
9	Ms. Reena Kokane	Member	Librarian
10	Mr. Anil Pawase	Member	Hostel

18.5 (v) Details of Grievance Redressal Committee in the Institution and OMBUDSMAN by the University

Sr.	Name of Members	Designation	Department
1	Dr. Meghna R. Yashwante	Chairperson	Engg. Sciences
2	Dr. Mrs. Anjali Joshi	Secretary	Mechanical
3	Mrs. Devyani J. Bonde	Member	Computer
4	Ms. Manisha D. Bhise	Member	Civil
5	Adv. Mrs. V. M. Temgire	Lawyer	Local Body
6	Mrs. Laxmi P. Shinde	Member	Non-Teaching Staff
7	Ms. Anjali Rathod	Student Member	Student (BE), Civil Engg.
8	Ms. Aishwarya Maval	Student Member	Student (BE), Mechatronics
9	Ms. Deesha Dhabale	Student Member	Student (SE), Computer

18.5 (vi) Establishment of Internal Committee

Sr.	Name of Members	Designation	Department
1	Dr. Meghna R. Yashwante	Chairperson	Engg. Sciences
2	Dr. Mrs. Anjali Joshi	Secretary	Mechanical
3	Mrs. Devyani J. Bonde	Member	Computer
4	Ms. Manisha D. Bhise	Member	Civil
5	Adv. Mrs. V. M. Temgire	Lawyer	Local Body
6	Mrs. Laxmi P. Shinde	Member	Non-Teaching Staff
7	Ms. Anjali Rathod	Student Member	Student (BE), Civil Engg.
8	Ms. Aishwarya Maval	Student Member	Student (BE), Mechatronics
9	Ms. Deesha Dhabale	Student Member	Student (SE), Computer

18.5 (vii) Establishment of Committee for SC / ST

Sr. No	Name of Members	Designation	Department
1	Mrs. Tejaswini Bhoje	Functional Head	Computer
2	Dr. Meghna Yashwante	Member	Engineering Science
3	Mrs. Reena Kokane	Member	Librarian
4	Ms. Gayatri Gaikwad	Student Member	Student - TE Computer

18.5 (vii) Internal Quality Assurance Cell

Sr	Criterion	Designation & Affiliation	Name of Person
1	Chairperson	Principal	Dr. R. V. Bhortake
2	Members from the Management (Campus Coordination Committee)	Chairman	Mr. D. S. Bhandari
		Member	Mr. Sanjay S. Garge
		Member	Mr. J. M. Pawar
3	Teacher Faculties	H.O.D. Mechanical	Prof. S. S. More
		H.O.D. Computer	Prof. S. G. Rathod
		H.O.D. Civil	Prof. L. A. Deshmukh
		H.O.D. Mechatronics	Dr. A. J. Joshi
		H.O.D. Engineering Sciences Dean, Administration	Dr. U. P. Moharil
		H.O.D. AI & DS	Prof. S. A. Agrawal
		Dean, Academics	Prof. D. B. Satre
	Dean, Student Affairs	Prof. E. D. Kurhe	
4	Administrative Officers	Training & Placement Officer Dean - Research & Industry Relations	Prof. A. S. Bhanage
		Administrative Officer	Mr. Uday Wankhede
5	Nominee from Industry	Member, Industrialist	Mrs. Shilpa More
		Member, Industrialist	Mr. Ashok Kalagate
		Member, Industrialist	Mr. Vaibhav Kotalwar
6	Nominee from Alumni, Student and Parents	President of Alumni Association	Mr. Nanasahab Gadhawe
		Student Representative (Mech)	Mr. Abhishekh Chikate
		Student Representative (Comp)	Mr. Anubhav Bhat
		Student Representative (Civil)	Mr. Abhishekh Mane
		Student Representative (Mtx)	Mr. Niraj Mahajan
		Parent Representative	Mr. Santosh Kulkarni
7	Overall coordination	IQAC Coordinator	Dr. Anjali Joshi

18.5 (ix) Equal Opportunity facilities Cell

Sr. No.	Name of Faculty	Designation	Committee Designation
1	Dr. R.V. Bhortake	Principal	President
2	Dr.U.P. Moharil	Dean Administration	Vice President
3	Mrs.T.S.Bhoye	Students Development Officer	Member Secretary
4	Mr.D.M.Bhoge	Faculty Representative (Male)	Member
5	Ms.Prajakta D. Shinde	Faculty Representative (Female)	Member
6	Mrs.Sunita More /Mr.Ashok Deshmane	Social Worker	Member
7	Mrs.Dhanshree Ghare	Counselor	Member
8	Shreeyash Hendre	Student Representative	Member
9	Kamble Mudita Vijaykumar	Student Representative	Member
10	Ujwala vijaykumar Kamble	Parent Representative	Member
11	Hendre Manoj	Parent Representative	Member

Programmes

18.6 (i) Name of Programmes approved by AICTE

Name of the Programme	Bachelor of Engineering	Level - Undergraduate
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18.6 (ii) Name of Programmes Accredited by NBA

The Institute is not accredited by NBA

18.6 (iii) Status of Accreditation

Accreditation	Accredited by
The Institute is Accredited by A Grade during First Cycle Grade --CGPA-- 3.03 Date -- 16-Aug -2018 Valid upto 15-Aug-2023	National Assessment and Accreditation Council (NAAC)
The Institute has submitted SSR for Second Cycle Date -- 29-Sept-2023	National Assessment and Accreditation Council (NAAC)

18.6 (iv) Total Number of Courses

Total Number of Courses	05
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18.6 (v) For each Programme the following details are to be given (Preferably in Tabular form)

a.	Name	Bachelor of Engineering		
b.	Number of seats	360		
c.	Duration	04 Years		
d.	Cut off marks / rank of admission during the last years			
Sr. No	Courses	Year	Highest	Lowest
1	Computer Engineering	2020-21	88.13	74.38
		2021-22	89.16	65.83
		2022-23	64.45	43.76
2	Civil Engineering	2020-21	66.45	43.76
		2021-22	26.93	8.40
		2022-23	89.63	82.39
3	Mechanical Engineering	2020-21	47.74	2.92
		2021-22	37.84	8.61
		2022-23	91.10	84.23
4	AI & DS Engineering	2020-21	--	--
		2021-22	76.23	66.24
		2022-23	76.70	49.05
5	Mechatronics Engineering	2020-21	79.64	40.28
		2021-22	63.69	6.80
		2022-23	62.38	2.56

18.6 (vi) Fees (as approved by the state Government) (First Year- 2023-24)

Fees Approved by	Total Fees (Rs.)	Tuition Fees (Rs.)	Development Fees (Rs.)
Fees Regulating Authority M.S.	87000 /-	76383/-	10617/-

18.6 (vii) 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, if any:

Sr. No.	Particular	Remark
a.	Details of the Foreign University, if any	NIL
b.	Name of the University	
c.	Address	
d.	Website	
e.	Accreditation status of the University in its Home Country	
f.	Ranking of the University in the Home Country	
g.	Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both with in and outside the country	

18.6 (viii) Nature of Collaboration—**Not Applicable**

18.6 (ix) complete details of payment a student has to make to get the full benefit of Collaboration—**Not applicable**

18.6 (x) For each Programme Collaborated provide the following: **Not applicable**

18.6 (xi) Programme Focus **Not applicable**

18.6 (xii) Number of seats **Not applicable**

18.6 (xiii) Admission Procedure **Not applicable**

18.6 (xiv) Fee (as approved by the state government) **Not applicable**

18.6 (xv) Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/ Foreign University has applied to AICTE for approval **Not applicable**

18.7 Faculty :

18.7 (i) Course / Branch wise list of Faculty members:

DECEMBER- 2023

18.7 (ii) Permanent Faculty

1	Dr. Bhortake Rupesh Vasudeo	Principal	Admin	Regular
2	Mrs. Deshmukh Leena Abhijit	Asstt Prof	Civil	Regular
3	Ms. Bhise Manisha Devidas	Asstt Prof	Civil	Regular
4	Mr. Agrawal Sanjay Anil	Asstt Prof	Comp	Regular
5	Dr. Rathod Subhash Gulabrao	Asso Prof	Comp	Regular
6	Mr. Satre Dinesh Baburao	Asstt Prof	Comp	Regular
7	Mrs. Patil Shwetal Kishor	Asstt Prof	Comp	Regular
8	Mrs. Bonde Devyani Jitendra	Asstt Prof	Comp	Regular
9	Mr. Chaudhari Swapnil Santosh	Asstt Prof	Comp	Regular
10	Ms. Bhoje Tejaswini Sunil	Asstt Prof	Comp	Regular
11	Dr Moharil Umesh Pradip	Asso Prof	FE	Regular
12	Dr. Pal Amita Gokulchand	Asstt Prof	FE	Regular
13	Dr. Yashwante Meghna Ranjit	Asso Prof	FE	Regular
14	Mrs. Manjula A. Alloli	Asstt Prof	FE	Regular
15	Ms. Kokane Reena Ram	Librarian	Library	Regular
16	Mr. More Sudhir Sarjerao	Asstt Prof	Mech	Regular
17	Dr. Allampallewar Girish Laxmikant	Asso Prof	Mech	Regular
18	Mr. Yesane Dayanand Pandurang	Asstt Prof	Mech	Regular
19	Mr. Kurhe Eknath Dnyandeo	Asstt Prof	Mech	Regular
20	Mr. Bhanage Amol Sadashiv	Asstt Prof	Mech	Regular
21	Mr. Dhamane Naresh Bharateshwar	Asstt Prof	Mech	Regular
22	Mr. Bhoge Dhananjay Manohar	Asstt Prof	Mech	Regular
23	Mr. Polas Rohit Purushottam	Asstt Prof	Mech	Regular
24	Mr. Dharmale Rajesh Pundalikrao	W/S Superintendent	Mech	Regular
25	Dr. Joshi Anjali Jitendra	Asso Prof	Mech	Regular

Sr.No.	Name	Designation	Department	Remark
1	Ms. Agrawal Rucha Abhishek	Asstt Prof	AIDS	Ad-hoc
2	Mr. Bhise Ashish Kishor	Asstt Prof	AIDS	Ad-hoc
3	Mr. Shaikh Nisar Salim	Asstt Prof	AIDS	Ad-hoc
4	Mr. Swapnil Machindra Gagare	Asstt Prof	Comp	Ad-hoc
5	Dr. Khatri Atul Prakashchandra	Asso Prof	Civil	Ad-hoc
6	Ms. Kokate Punam Bhimrao	Asstt Prof	Civil	Ad-hoc
7	Mr. Sawant Vaibhav Dinkar	Asstt Prof	Civil	Ad-hoc
8	Ms. Shinde Prajkta Dhananjay	Asstt Prof	Civil	Ad-hoc
9	Ms. Fegade Reshma Shantaram	Asstt Prof	Civil	Ad-hoc
10	Mr. Raut Rajendra Madhav	Asstt Prof	Civil	Ad-hoc
11	Mr. Narendra Ramesh Kalbhor	Asstt Prof	Civil	Ad-hoc
12	Mr. Mayur R. Gandhile	Asstt Prof	Civil	Ad-hoc
13	Dr. Jyoti Yogesh Deshmukh	Asso Prof	Comp	Ad-hoc
14	Ms. Uma Bhimashankar Karanje	Asstt Prof	Comp	Ad-hoc
15	Ms. Jagtap Mrunal Sanjay	Asstt Prof	Comp	Ad-hoc
16	Mr. Suhas Ramdas Kothavale	Asstt Prof	Comp	Ad-hoc
17	Mr. Chavan Vikas Vishwanath	Asstt Prof	Comp	Ad-hoc
18	Dr. Mangesh Dilip Salunke	Asso Prof	Comp	Ad-hoc
19	Ms. Mahale Rohini Dhananjay	Asstt Prof	Comp	Ad-hoc
20	Mr. Dongare Yogesh Bhagwat	Asstt Prof	Comp	Ad-hoc
21	Mrs. Deshmukh Pranjali Vilasrao	Asstt Prof	Comp	Ad-hoc
22	Mr. Rewaskar Vaibhav Dilip	Asstt Prof	Comp	Ad-hoc
23	Dr. Yogendra Vana Patil	Asstt Prof	Comp	Ad-hoc
24	Mrs. Shalaka Ameya Kshirsagar	Asstt Prof	Comp	Ad-hoc
25	Mr. Khambre Pankaj Dilipsingh	Asstt Prof	Comp	Ad-hoc
26	Ms. Varsha Machindra Sarnikar	Asstt Prof	Comp	Ad-hoc
27	Dr. Megha Vishal Kadam	Asso Prof	Comp	Ad-hoc
28	Ms. Yamini Pitambar Warke	Asstt Prof	Comp	Ad-hoc
29	Mrs. Nadkarni Vidya Mangesh	Asstt Prof	FE	Ad-hoc
30	Mr. Sharma Mukesh Mamraj	Asstt Prof	FE	Ad-hoc
31	Mr. Darekar Anil Gorakh	Asstt Prof	FE	Ad-hoc
32	Dr. Pratibha Sachin Desai	Asstt Prof	FE	Ad-hoc
33	Mr. Harshal Dattatray Vaidya	Asstt Prof	FE	Ad-hoc
34	Mr. Ganesh Hiranman Patil	Asstt Prof	FE	Ad-hoc
35	Mr. Vishal Sanjay Shinde	Asstt Prof	FE	Ad-hoc
36	Dr. Praful Kumar Ganti	Asstt Prof	FE	Ad-hoc
37	Mr. Yogesh Govindrao Diggikar	Asstt Prof	FE	Ad-hoc
38	Dr. Patil Bhuvaneshwar Dnyandeo	Asstt Prof	Mech	Ad-hoc
39	Mr. Kulkarni Vishal Vishwas	Asstt Prof	Mech	Ad-hoc
40	Dr. Mutalikdesai Sachin Vyasrao	Asstt Prof	Mech	Ad-hoc
41	Ms. Patil Sonali Shrikant	Asstt Prof	Mechx	Ad-hoc
42	Ms. Ulhe Apurva Rajiv	Asstt Prof	Mechx	Ad-hoc
43	Mr. Shashikant Vasant Golande	Asstt Prof	Mechx	Ad-hoc
44	Dr. Mukesh Gitaram Ghogare	Asso Prof	Mechx	Ad-hoc
45	Dr. Gargi Sanjeev Yadav	Asstt Prof	Mechx	Ad-hoc
46	Ms. Pawar Aishwarya Dattatray	Director, Physical Education & Sports	Sports	Ad-hoc

18.7 (ii) Permanent Faculty

Total Permanent Faculty	25
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18.7 (iii) Adhoc Faculty

Total Adhoc Faculty	46
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18.7 (iv) Permanent Faculty Student Ratio

Permanent Faculty Student Ratio	57:1
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18.8 Profile of Principal/

18.8 (i)

i	Name	Dr. Rupesh Vasudeo Bhortake
ii	Date of Birth	01/05/1973
iii	Unique ID	1-4718691706
iv	Education Qualification	B.E., M.E., Ph.D
V	Work Experience	
vi	Teaching	26
	Research	-
	Industry	-
	Others	-
vii	Area of Specialization	Vibration
viii	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	TOM, DOM, MSD
ix	Research guidance (Number of Students)	12
x	No. of papers published in National/International Journals/Conferences	14
xi	Master (Completed/Ongoing)	Completed
xii	Ph.D. (Completed/Ongoing)	Completed
xiii	Projects Carried out	12
xiv	Patents (Filed & Granted)	08
xv	Technology Transfer	-
xvi	Research Publications (No. of papers published in National/International Journals/Conferences)	14
xvii	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-

18.9 --Fee

18.9 (i) No. of Fee waivers granted with amount and name of students

18.9 (ii) Number of Scholarship offered by the Institution, duration and amount

Sr. No	Particular	No. of Student	Fees Concession Amount (Rs)	Remark
1	Fees Concession granted to poor & needy student (2023-24)	94	29,10,127.00	

18.10 Admission

18.10 (i) Number of seats sanctioned with the year of approval

Sr. No.	A.Y.	LOA / EOA Approaval Letter No. & Date	Sanctioned Intake
1.	2020-21	Western/1-7002259925/2020/EOA Jun 09, 2020	300
2.	2021-22	Western/1-9322151089/2021/EOA July 02, 2021	300
3.	2022-23	Western/1-10970036419/2022/EOA Jun 03, 2022	300
4.	2023-24	Western/1-36460607822/EOA Jun 02, 2023	360

18.10 (ii)

Sr No	Students admitted under various categories	2021-2022	2022-2023	2023-2024
1	SC	123	144	112
2	ST	15	20	07
3	VJNT	105	113	111
4	SBC	23	26	29
5	OBC	259	288	257
6	SEBC	0	0	0
7	Open	555	644	660
	Total	1080	1235	1176

18.10 (iii) Number of applications received during last year for admission under Management Quota and Number of students admitted admitted
(First Year)

Sr No	Branch	2021-2022			2022-2023			2023-2024		
		No of vacancies	No of application received	No of admissions	No of vacancies	No of application received	No of admissions	No of vacancies	No of application received	No of admissions
1	Civil Engg.	02	00	00	0	0	0	0	0	0
2	Comp. Engg.	24	24	24	24	27	24	24	26	24
3	Mech. Engg.	02	00	00	0	0	0	0	0	0
4	Mechx Engg.	03	00	00	3	3	3	3	0	0
5	AI&DS	03	03	03	6	8	6	12	11	11
	Total	34	27	27	33	38	33	39	37	35

18.11 (i) Mention the admission test being followed, name and address of the Test Agency/State Admission Authorities and its URL (website)

Admissions in First Year Engineering are done on the basis of CET and the test carried out by State Common Entrance Test Cell, Government of Maharashtra. The Address is –

State Common Entrance Test Cell
8th floor, New Excelsior Building, A.K. Nayak Marg,
Fort, Mumbai 400001
Website: <http://www.mahacet.org>
E-Mail: cetcell@mahacet.org

<https://fe2023.mahacet.org/StaticPages/HomePage>

18.11(ii) Number of seats allotted to different Test Qualified candidate separately (AIEEE//JEE/ CET (State conducted test/ University tests/ CMAT)/ Association conducted test etc.)

Sr.	Branch	Seats available from CAP	Seats available at Institute Level (mgmt. quota)	Total admitted Students on the basis of JEE & CET at Institute Level (mgmt. quota)
1	Computer Engineering	96	24	24
2	Mechanical Engineering	60	00	00
3	Civil Engineering	60	00	00
4	Mechatronics Engg.	57	03	00
5	AI & DS	48	12	11

18.11 (iii) Calendar for admission against Management quota seats:

Sr. No	Activity	Tentative schedule
1	Information Brochure of MMIT	Available on website
2	Publication of admission activity schedule on MMIT website.	13/07/2023
3	Publication of advertisement in Newspaper	11/08/2023
4	Publication of advertisement on MMIT website inviting applications from registered candidates	11/08/2023
5	Registration, submission of application forms and verification of documents in Physical mode at Institute	12/08/2023 to 17/08/2023 Up to 5:00 pm*
6	Display of Merit List on MMIT Website and Notice Board	18/08/2023 Up to 9:00 am
7	Submission of grievance (if any)	18/08/2023 Up to 10:00 am
8	Display of Final Merit List and Provisional seat allotment on MMIT website and Notice Board	18/08/2023 Up to 11:00 am
9	Reporting to Institute for confirmation of admission	18/08/2023 to 19/08/2023 (11:00 am to 5:00 pm)
10	Vacancies, if any, will be filled by conducting the spot round(s) as per schedule published on MMIT website	Spot Round 1 -24/08/2023 Spot Round 2 -25/08/2023
11	Cut-off date for all types of admissions for the academic year 2023-24	25/08/2023 up to 5:00 pm
12	Commencement of academic activities as per CET Cell & SPPU	07/08/2023

18.11 (iv)	Last date of request for applications	17.08.2023 Upto 5:00 pm
18.11 (v)	Last date of submission of applications	17.08.2023 Upto 5:00 pm
18.11 (vi)	Dates for announcing final results	18/08/2023 Up to 10:00 am
18.11 (vii)	Release of admission list (main list and waiting list shall be announced on the same day)	18/08/2023 Up to 11:00 am
18.11 (viii)	Date for acceptance by the candidate (time given shall in no case be less than 15 days)	25.08.2023 Upto 5:00 pm (Cutoff date as per M.S CET Cell)
18.11 (ix)	Last date for closing of admission & Starting of the Academic session	25.08.2023 Upto 5:00 pm (Cutoff date as per Maharashtra CET Cell)
18.11 (x)	The waiting list shall be activated only on the expiry of date of main list	Nil

18.12 (xi) The policy of refund of the Fee, in case of withdrawal, shall be clearly notified

The policy of refund of the fees, in case of withdrawal, is as specified in the Admission Information brochure published by Maharashtra State CET Admission Cell and is as below:

Cancellation of Admission and Refund of fees, return of documents by Institutions

- a) The Candidate shall apply online for cancellation and submit duly signed copy of system generated application for cancellation of admission to the institution. Once the candidate submits online request for cancellation, his/her admission shall be treated as cancelled. The Institute shall consider the online request made by Candidate for cancellation as final irrespective of whether he/she has submitted duly signed copy of system generated application to the Institute. Upon such cancellation, the candidate shall lose the claim on the seat and such seat shall become available for further allotment. The candidate shall then become entitled to and the Institute shall refund the entire fees to the candidate after deduction of Rs.1000/- towards processing charges and return all his/her original documents submitted to the Institute within two days from submission of duly signed copy of system generated application to the Institute;
- b) Notwithstanding clause (a) above, candidate shall not be entitled to any refund of his/her fee except the Security Deposit and Caution Money Deposit if the online cancellation is effected by the candidate after 5.00 p.m. of the cut-off date prescribed by the Competent Authority;
- c) No institution, who has in its possession or custody, of any document in the form of certificates of degree, diploma or any other award or other document deposited with it by a person for the purpose of seeking admission in such institution, shall refuse to return such degree, certificate award or other document with a view to induce or compel such person to pay any fee or fees in respect of any course or program of study which such person does not intend to pursue or avail any facility in such institution.

The institution shall not entitle to recover the fees for the subsequent years from the student seeking cancellation of his admission at any point of time.

18.12 Criteria and Weightages for Admission

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

Criterion (eligibility) with its respective weightages i.e. Admission Test, marks in qualifying examination etc. is as specified in the Admission Information brochure published by Maharashtra State CET Admission Cell and is as below:

Maharashtra State candidates

The candidate should be an Indian National; Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry or Biotechnology or Biology or Technical Vocational subjects, or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship and obtained at least 45 % marks (at least 40 % marks, in case of Backward class categories, Economically Weaker Section and Persons with disability candidates belonging to Maharashtra State only) in the above subjects taken together; and The Candidate should have appeared in all the subjects in MHT-CET 2023 and should obtain non zero score in MHT-CET 2023 conducted by the Competent Authority

All India Candidates (AI), Union Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant Candidates

The Candidate should be an Indian National; Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry or biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and should obtain non zero positive score in JEE Main (B.E/B.Tech) or the candidate should have appeared in all the subjects in MHT-CET 2023 and should obtain non zero score in MHT-CET 2023. However, preference shall be given to the candidate obtaining non zero positive score in JEE Main

(B.E/B.Tech) over the candidates who obtained non zero score in MHT-CET 2023. Or

18.12 (ii) Mention the minimum Level of acceptance, if any

HSC or equivalent examination:

At least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only)

CET / JEE Examination:

Non-zero score in either CET / JEE Examination

18.12 (iii) Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years

Sr. No.	Branch	2023-24	2022-23	2021-22
1	Computer Engineering	87.69	84.23	65.83
2	Mechanical Engineering	22.65	2.56	8.61
3	Civil Engineering	18.90	2.73	8.40
4	Mechatronics Engg.	46.45	49.05	6.80
5	AI & DS	85.92	82.39	66.24

18.12 (iv) Display marks scored in Test etc. and in aggregate for all candidates who were admitted

Application ID	Candidate Name	Course Name	CET Percentile	JEE Percentile	Merit No	Merit Marks	Seat Type
EN23132527	MORE TANISHQA	AIDS	77.41		201	77.41	IL
EN23156613	RONGHE AJINKYA	AIDS	74.86		202	74.86	IL
EN23235621	VALECHA	AIDS	72.61		203	72.61	IL
EN23244492	BISEN RANI LALIT	AIDS	3.30		211	3.30	IL
EN23158394	CHAUDHARI	AIDS	46.85	15.09	207	46.85	IL
EN23141935	MUDHLIAR VEDIKA	AIDS	21.71	66.24	210	21.71	IL
EN23158891	NAIR AISWARYA	AIDS	59.91		205	59.91	IL
EN23100820	HALLOLI VAIBHAVI	AIDS	68.81	40.81	204	68.81	IL
EN23113566	TANMAYI ASHOK	AIDS	56.98	23.97	206	56.98	IL
EN23237035	KAKADE	AIDS	43.22		208	43.22	IL
EN23222477	KULKARNI KETAN	AIDS	29.24		2103	29.24	IL
EN23157510	GAWALI ASAWARI	Computer	69.77		102	69.771	IL
EN23138348	GHODEKAR SMRUTI	Computer	70.28		101	70.28	IL
EN23206796	PANDEY PIYUSH	Computer	49.65	36.56	110	49.65	IL
EN23155983	THANGE SUHANI	Computer	44.05	51.71	114	44.05	IL
EN23136344	DIDWAGH	Computer	35.17		4101	35.17	IL
EN23197625	KHUTWAD ARYAN	Computer	48.05	18.16	111	48.05	IL
EN23216767	LOKHANDE SAHIL	Computer	52.55	53.90	108	52.55	IL
EN23189014	PAWAR SANISH	Computer	52.24		109	52.24	IL
EN23171444	CHAUDHARI	Computer	39.78		116	39.78	IL
EN23175518	SURYAWANSHI	Computer	26.01		119	26.01	IL
EN23232248	VEERBHADRA	Computer	45.84	50.70	112	45.84	IL
EN23144923	JADHAV MUGDHA	Computer	65.10		104	65.10	IL
EN23105430	SAJAG MAKHIJA	Computer	68.81	31.78	122	31.78	IL
EN23144396	SHINDE GARGI ATUL	Computer	35.13		118	35.13	IL
EN23101096	SHINDE SOHAM	Computer	24.54		120	24.54	IL
EN23114952	MAYUR NARAYAN	Computer	67.15		103	67.15	IL
EN23242574	SURYAWANSHI	Computer	56.74		106	56.74	IL
EN23212833	HIRAY ROHAN	Computer	45.64	71.32	113	45.64	IL
EN23227072	PAWAR SANCHI	Computer		38.70	121	38.70	IL
EN23278483	GHODKE AJIT BANSI	Computer	58.08		105	58.08	IL
EN23187887	PATHAK MANSI	Computer	37.12		117	37.12	IL
EN23280764	ARJUN RAJ	Computer		25.35	123	25.35	IL
EN23221369	HUNDIWALE	Computer	54.69	28.27	107	54.69	IL
EN23146403	PATIL SHRAVANI	Computer	43.50		115	43.50	IL

18.13 List of Applicants

List of candidate whose applications have been received along with percentile/percentages core 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 (merit wise)

Application ID	Candidate Name	CET Roll No	CET Percentile	JEE Application No	JEE Percentile	Merit Marks
EN23132527	MORE TANISHQA SACHIN	2317251253	77.4193548			77.4193548
EN23156613	RONGHE AJINKYA UMESH	2317194243	74.8671904			74.8671904
EN23235621	VALECHA MUSKAAN MAHESH	2317276730	72.6119403			72.6119403
EN23244492	BISEN RANI LALIT	2317167915	3.3083271			3.3083271
EN23158394	CHAUDHARI SHREYASH ANIL	2317154711	46.8567142	230320210950	15.0944162	46.8567142
EN23141935	MUDHLIAR VEDIKA HEMANT	2317326246	21.7123399	230320035668	66.2473151	21.7123399
EN23158891	NAIR AISWARYA VASUDEVAN	2317326351	59.9156802			59.9156802
EN23100820	HALLOLI VAIBHAVI SHARANAPPA	2317056457	68.8122862	230320155910	40.8117845	68.8122862
EN23113566	TANMAYI ASHOK GADGE	2317104955	56.982253	230310509857	23.9751834	56.982253
EN23237035	KAKADE SAMRUDDHI MAHENDRA	2317194153	43.224841			43.224841
EN23222477	KULKARNI KETAN UMAKANT	2317247500	29.2444305			29.2444305
EN23157510	GAWALI ASAWARI MAHESHKUMAR	2317113421	69.7774101			69.7774101
EN23138348	GHODEKAR SMRUTI NITIN	2317328713	70.2813361			70.2813361
EN23206796	PANDEY PIYUSH KALPESHKUMAR	2317327749	49.6513702	230310549891	36.5666897	49.6513702
EN23155983	THANGE SUHANI JAYDEEP	2317008863	44.0513989	230310407779	51.7188366	44.0513989
EN23136344	DIDWAGH SHUBHAM PANDURANG	2317301393	35.1726957			35.1726957
EN23197625	KHUTWAD ARYAN MAHESH	2317056719	48.0589023	230320316366	18.1634672	48.0589023
EN23216767	LOKHANDE SAHIL CHANDRAKANT	2317300708	52.5567137	230320285189	53.9024456	52.5567137
EN23189014	PAWAR SANISH DHANANJAY	2317247239	52.2415622			52.2415622
EN23171444	CHAUDHARI SHRUTIKA VISHAL	2317120368	39.7875296			39.7875296
EN23175518	SURYAWANSHI RONAK SHEKHAR	2317164208	26.0127532			26.0127532
EN23232248	VEERBHADRA KIRAN PATIL	2317328641	45.8483896	230310188183	50.7054044	45.8483896
EN23144923	JADHAV MUGDHA SHARAD	2317113644	65.107535			65.107535
EN23105430	SAJAG MAKHIJA	2317058321	68.8122862	230310366523	31.7835134	31.7835134
EN23144396	SHINDE GARGI ATUL	2317327145	35.1345873			35.1345873
EN23101096	SHINDE SOHAM DILIP	2317111756	24.5412844			24.5412844
EN23114952	MAYUR NARAYAN SARODE	2317127065	67.1534217			67.1534217
EN23242574	SURYAWANSHI ANUP SHIRISH	2317024598	56.7405028			56.7405028
EN23212833	HIRAY ROHAN VIVEK	2317246761	45.6445719	230310511503	71.3258797	45.6445719
EN23227072	PAWAR SANCHI VIJAY SWATI			230310572416	38.7002566	38.7002566
EN23278483	GHODKE AJIT BANSI	2317123599	58.0840122			58.0840122
EN23187887	PATHAK MANSI ARUN	2317026538	37.1297299			37.1297299
EN23280764	ARJUN RAJ			230320293731	25.3523315	25.3523315
EN23221369	HUNDIWALE ATHARVA SANDEEP	2317140220	54.6979992	230310495906	28.2781203	54.6979992
EN23146403	PATIL SHRAVANI PRAVIN	2317167088	43.5071268			43.5071268

18.14 Results of Admission Under Management seats/Vacant seats

18.14 (ii) List of candidate who have been offered admission

List of candidate who have been offered admission

Application ID	Candidate Name	CET Roll No	CET Percentile	JEE Application No	JEE Percentile	Merit Marks
EN23132527	MORE TANISHQA SACHIN	2317251253	77.4193548			77.4193548
EN23156613	RONGHE AJINKYA UMESH	2317194243	74.8671904			74.8671904
EN23235621	VALECHA MUSKAAN MAHESH	2317276730	72.6119403			72.6119403
EN23244492	BISEN RANI LALIT	2317167915	3.3083271			3.3083271
EN23158394	CHAUDHARI SHREYASH ANIL	2317154711	46.8567142	230320210950	15.0944162	46.8567142
EN23141935	MUDHLIAR VEDIKA HEMANT	2317326246	21.7123399	230320035668	66.2473151	21.7123399
EN23158891	NAIR AISWARYA VASUDEVAN	2317326351	59.9156802			59.9156802
EN23100820	HALLOLI VAIBHAVI SHARANAPPA	2317056457	68.8122862	230320155910	40.8117845	68.8122862
EN23113566	TANMAYI ASHOK GADGE	2317104955	56.982253	230310509857	23.9751834	56.982253
EN23237035	KAKADE SAMRUDDHI MAHENDRA	2317194153	43.224841			43.224841
EN23222477	KULKARNI KETAN UMAKANT	2317247500	29.2444305			29.2444305
EN23157510	GAWALI ASAWARI MAHESHKUMAR	2317113421	69.7774101			69.7774101
EN23138348	GHODEKAR SMRUTI NITIN	2317328713	70.2813361			70.2813361
EN23206796	PANDEY PIYUSH KALPESHKUMAR	2317327749	49.6513702	230310549891	36.5666897	49.6513702
EN23155983	THANGE SUHANI JAYDEEP	2317008863	44.0513989	230310407779	51.7188366	44.0513989
EN23136344	DIDWAGH SHUBHAM PANDURANG	2317301393	35.1726957			35.1726957
EN23197625	KHUTWAD ARYAN MAHESH	2317056719	48.0589023	230320316366	18.1634672	48.0589023
EN23216767	LOKHANDE SAHIL CHANDRAKANT	2317300708	52.5567137	230320285189	53.9024456	52.5567137
EN23189014	PAWAR SANISH DHANANJAY	2317247239	52.2415622			52.2415622
EN23171444	CHAUDHARI SHRUTIKA VISHAL	2317120368	39.7875296			39.7875296
EN23175518	SURYAWANSHI RONAK SHEKHAR	2317164208	26.0127532			26.0127532
EN23232248	VEERBHADRA KIRAN PATIL	2317328641	45.8483896	230310188183	50.7054044	45.8483896
EN23144923	JADHAV MUGDHA SHARAD	2317113644	65.107535			65.107535
EN23105430	SAJAG MAKHIJA	2317058321	68.8122862	230310366523	31.7835134	31.7835134
EN23144396	SHINDE GARGI ATUL	2317327145	35.1345873			35.1345873
EN23101096	SHINDE SOHAM DILIP	2317111756	24.5412844			24.5412844
EN23114952	MAYUR NARAYAN SARODE	2317127065	67.1534217			67.1534217
EN23242574	SURYAWANSHI ANUP SHIRISH	2317024598	56.7405028			56.7405028
EN23212833	HIRAY ROHAN VIVEK	2317246761	45.6445719	230310511503	71.3258797	45.6445719
EN23227072	PAWAR SANCHI VIJAY SWATI			230310572416	38.7002566	38.7002566
EN23278483	GHODKE AJIT BANSI	2317123599	58.0840122			58.0840122
EN23187887	PATHAK MANSI ARUN	2317026538	37.1297299			37.1297299
EN23280764	ARJUN RAJ			230320293731	25.3523315	25.3523315
EN23221369	HUNDIWALE ATHARVA SANDEEP	2317140220	54.6979992	230310495906	28.2781203	54.6979992
EN23146403	PATIL SHRAVANI PRAVIN	2317167088	43.5071268			43.5071268

18.14 (iii) Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate

NIL

18.15 Information of Infrastructure and Other Resources Available

18.15 (i) Number of Class Rooms and size of each

Class Rooms	17
Class Room Size	66 sqm

18.15 (ii) Number of Tutorial rooms and size of each

Tutorial Rooms	05
Tutorial Room Size	33 sqm

18.15 (iii) Number of Laboratories and size of each

Number of Laboratories	36
Laboratory Room Size	66 sqm

18.15 (iv) Number of Computer Centres with capacity of each

Number of Computer Center	01
Room Size	150 sqm

18.15 (v) Central Examination Facility, Number of rooms and capacity of each

No. of Rooms	Capacity for Examination
17	30 (in each room)

18.15 (vi) Online examination facility (Number of Nodes, Internet band width, etc.)

Particular	Remark
Number of Nodes	200
Number of Nodes (Buffer)	20
Internet Band-width	300 mbps
Generator	70 KVA

18.15 (vii) Barrier Free Built Environment for disabled and elderly persons

18.15 (viii) Fire and Safety Certificate

18.15 (ix) Hostel Facilities- **Available**

Particular	Room	Capacity	Remark
Boys Hostel	48	192	
Girls Hostel	24	96	
Staff Quarter	6	-	
Rector room (Boys)	1	-	
Rector room (Girls)	1	-	

18.15 (x) Number of Library books/ebooks/Titles/Journals available (Programme-wise)

Branch	Number of books available	Number of Titles available	Number of Journals available	E-library facilities
Computer Engineering & Artificial Intl. & Data Sci.	4712	1452	5+5	DELNET Access
Mechanical Engineering	3164	671	6	Digital Library with remote access
Civil Engineering	599	169	5	
Mechatronics Engineering	3038	791	5	
Engineering Science	2023	425	7	
Others	3038	791		
Total Number	3944	14226	33	

18.15 (xi) List of online National/International Journals subscribed

Subject	National	International	Total	Dept.
Automobile Engg	11	4	15	Mech
Computer Science	118	42	160	Comp
Electrical & Nuclear Engg.	67	3	70	MXT
General & Civil	104	11	115	Civil
Industrial Engineering	35	11	46	Mech
Material	33	3	36	Mech
Military Science	23		23	all
Technology(General)	59	6	65	all
Chemical Engg.	42	4	46	App. Sci
Constr. & Infrastructure	73	6	79	Civil
Electronics Coomm.	34	7	41	MXT
Hydraulic Engg.	41	3	44	Civil
Manufacturing	21	4	25	MXT
Mechanical	35	5	40	Mech
Mining	16	4	20	Civil
Transportation	31	4	35	Civil
Total	743	117	860	



Ministry of Education
Government of India



Indian Institute of Technology
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Dr. Partha Pratim Das

Joint Principal Investigator
National Digital Library of India Project
Indian Institute of Technology
Kharagpur

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18.15 (xiii) List of Major Equipment/Facilities in each Laboratory/Workshop

Sr No	Department	Name of Laboratory	Name of Major Equipment / Facility		
1	Mechanical Engineering	1) Metallurgy Lab	Computerised Universal Testing Machine Ultrasonic Flow Detector Brinell Cum Vickers Hardness Tester Jominy End Quench Test Apparatus Standard Samples of Metallurgical Microstructure Computerised Rockwell and Hardness Tester Digital Torsion Testing machine Impact Testing Machine		
		2) Thermodynamics Lab	Diesel Engine Test Set Up Petrol Engine Test Set Up Separating and Throttling Calorimeter Bomb Calorimeter Junker's Gas Calorimeter		
		3) Heat Transfer Laboratory	Heat Pipe Demonstrator Insulating Power Apparatus Pin fin Apparatus Forced convection Apparatus Natural Convection Apparatus Heat Flux Apparatus Emissivity Apparatus Stefan Boltzman's Apparatus		
		4) Theory of Machines Laboratory	Epicyclic gear train test rig Governor (Centrifugal) Model Clutch Test Rig Dynamometer Robo Analyzer Reciprocating Air Compressor		
		5) Dynamics of Machinery Laboratory	Universal Vibration Tester Whirling of shaft apparatus RION Two channel FFT Analyzer with accessories DYTRAN Make Impact Hammer		
		6) Fluid Machinery Laboratory	Pelton wheel turbine test rig Francis turbine test rig Impact of Jet Apparatus Centrifugal pump test rig		
		7) Fluid Power laboratory	Hyd. Accumulator Intensifier and press Hydraulic Circuit Trainer Pneumatic Circuit Trainer Automation Studio Version 6.1		
		8) Refrigeration and Air Conditioning Laboratory	Vapour compression refr. Test rig Ice plant test Rig Air Conditioner cycle test rig Heat Pump Test Rig (vane type)		
		9) Metrology and Quality Control Laboratory	GG Angle Deckor CG Profile Projector Dial Calibration Tester		
		10) Computer Aided Design/Computer Aided Engineering Laboratory	CATIA V5 E19 PLM Discover Pack Matlab CATIA V6 PLM Discover Pack Master Cam X5 Ansys 13.0 AutoCAD-2009 Software 01 of 20 User Pack (License copy) Master Cam X6 HP Desing Jet Plotter 6 KVA Online DB UPS with batteries		
		2)	Computer Engineering	1) Database Management System lab	Computer INTEL i5 – 19 i3 – 1 Laser Printer LBP 2900 - 1 Dot Matrix Printer EPSON LX-300 -1 UPS:6KVA – 01 Switch CISCO 24 port – 01 Linksys 24 PORT – 01
				2) Software Testing Lab	Computer INTEL i5 – 02 i3 – 01 i7 - 17 Laser Printer LBP 2900 - 01 Dot Matrix Printer EPSON LX-300 -01

		3) Hardware lab	Computer INTEL i5 – 07 i3 – 01 i7 - 13 Laser Printer hp 1020 - 1 Dot Matrix Printer EPSON LX-300 -01 UPS:6KVA – 01 Switch CISCO 24 port – 02 Digital trainer Kit – 10 Xpo Kit 8051/8031 – 10 Xpo kit 8086/8088 – 10 Beaglebone black – 07 Traffic light controller fire card - 05 Elevator simulator - 05 Stepper Motor – 05 Robotic Application using beagle bone –02 Rasbiry pai kit – 04
		4)Digital Microprocessor lab	Computer INTEL i5 – 02 i3 – 01 i7 - 18 Laser Printer hp 1020 - 02
		5)Programming Lab	Computer INTEL i5 – 19 i3 – 01 Laser Printer hp 1020 - 02 UPS:6KVA – 01 Switch CISCO 24 port – 02
		6)Object Oriented Programming Lab	Computer INTEL i5 – 02 i3 – 01 i7 - 17 Laser Printer hp 1020 - 02
		1) Language Lab	Computer INTEL i7 – 20 i3 – 01 Laser Printer hp 1020 - 01 Laser Printer hp1008 - 01 UPS:6KVA – 01 Switch 24 port – 01
		8) Computer Centre Lab	Computer INTEL i5 – 51 i3 – 3 Laser Printer hp 1020 - 01 Dot Matrix Printer EPSON LX-300 -01 UPS:6KVA – 01 Switch 24 port – 03
		9)Data Structures lab	Computer INTEL i5 – 20 i3 – 02 Laser Printer LBP 2900 - 01 Switch 24 port – 02
		10)Signal Processing lab	Computer INTEL i5 – 21 i3 – 02 Laser Printer hp 1020 - 01 Dot Matrix Printer EPSON LX-300 -01 UPS:6KVA – 01
3	Engineering Sciences	Physics Laboratory	Helium - Neon laser setup Optic Bench Newton's rings in built setup Hall Effect setup with gauss meter
		Electrical Lab	3 phase autotransformer 440/470 V,15 A Single tube rheostat 100Ω,5A, 225Ω,1.2A Rectifier unit Dual Dc Regulated power supply 62.5 KVA Air-cooled Acoustic Canopy DC Shunt Motor with 3 point starter+Alternator with excitation Lightning Arrestor & auxillary
		Mechanics / Civil Lab	Moment of Inertia of Fly Wheel –45 Dia. - 9123 Simply Supported Beam Apparatus Westons Differential Pulley Block (Wall Mounting) Auto-Lvel -20x Magnification with aluminium stand-cl10 sokkia Digital Planimeter KPQON, Roller Type GPS Handheld Green Audit
		Chemistry Lab	Digital Conductivity Meter With Magnetic Stirrer Distillation Unit Conductometer with k=1 Digital Electronic Balance Make – Wenger

4	Civil Engineering	1) Concrete Technology Lab	Compression Testing Machine 2000 Kn, Electricity Operated Concrete Mixture(For Lab Mixing)
		2) Environment Lab	Concrete Mixture(For Lab Mixing) BOD incubator High Volume sampler Respirable Dust sampler
		3) Strength of Material Lab	Tile Abrasion Testing Machine With Abrasive Powder, Thickness Gauge, Tile Cutting Machine Tile Flexural Strength Testing Machine:With Lead Shots Of 20kgs
		4) Transportation Lab	Flow table hand operated for cement Marshal Stability Test Apparatus Ductility Testing Apparatus Loss Angeles Abrasion Testing machine Deval Abrasion Testing Machine Flow table hand operated for cement
		5) Survey Lab	Total Station Geomax Zoom-10 , 2" Accuracy With Tripod Stand, 01 Battery Unit, Charger, USB Digital Level Geomax Zdl-700, Rs232 Data Transfer Cable, Cd-Rom, Strap , With Tripod Stand Micro Optic Theodolite(1") With Stand Carl Zeiss
		6) Geotech Lab	Constant Head & Falling Head permeability Apparatus: Universal or combination permeability Apparatus: Accessories for Constant Head Method:
		7) Fluid Mechanics Lab	Flow Around A Circular Cylinder/Aerofoil(Wind Tunnel) Study Of Unitform Flow Formula For Channels Velocity Distribution Open Channel Flow Make Superdarshan Or Equipment
5	Mechatronics Engineering	1) Software laboratory	Intel I 5, 12 th Generation
		2) Industrial Automation Laboratory	Allen Bradely PLC Trainer Human Machine Interface (HMI) Module SCADA Software: Winlog Pro English, CD-ROM AC Servo Motor, X- Y Co-ordinate Control Module IOT based Online Temperature Control.
6	Artificial Intelligence & Data Science	Programing Lab	Desktop: CPU: Intel Core I7,11 Gen. M/B: 3200 MHz RAM: 16 GB SSD :240 GB Graphics:2 GB Monitor: Lenovo LCD
		Data Science Lab	Desktop: CPU: Intel Core I7,11 Gen. M/B: 3200 MHz RAM: 16 GB SSD :240 GB Graphics:2 GB Monitor: Lenovo LCD
		AI & ML Lab	Desktop: CPU: Intel Core I7,11 Gen. M/B: 3200 MHz RAM: 16 GB SSD :240 GB Graphics:2 GB Monitor: Lenovo LCD
		Department	Projector BENQ MH560
		Classroom	Interactive Flat Panel Benq RM7503A

18.15 (xiv) List of Experimental Setup in each Laboratory/Workshop

18.15 (xv) Innovation Cell

18.15 (xvi) Social Media Cell

Social Media Cell

Marathwada Mitra Mandal's Institute of Technology college having a Social Media cell. The activities of this cell is to update the college, departments, events, achievements of students, staff on social media like facebook, Twitter, Instagram, Linked in, youtube etc. Through this we are connected to our existing students, our Alumni and other government or Non Government Educational Organizations.

Social Media Links of Marathwada Mitra Mandal's Institute of Technology are as follows:

Website:

www.mmit.edu.in

E mail Id:

admission@mmit.edu.in

Facebook link (Main Account):

<https://www.facebook.com/mmit.lohgaon.90>

ID: facebook@mmit.edu.in

Facebook Page link(Page):

<https://www.facebook.com/MMITLOHGOAN/>

ID: facebook@mmit.edu.in

Facebook MMIT Alumni Association Page link:

<https://www.facebook.com/groups/351240091627530/>

ID: facebook@mmit.edu.in

Instagram ID:

<https://www.instagram.com/mmitlohgaonpune/>

ID: facebook@mmit.edu.in

Twitter link:

https://twitter.com/MMIT_Lohgaon

ID: facebook@mmit.edu.in

Linked in link:

<https://www.linkedin.com/in/mmit-lohgaon-b45855154>

ID: facebook@mmit.edu.in

Youtube Channel link:(MMIT Lohgaon Pune)

https://www.youtube.com/channel/UCszQBT_K98xzB8fg43wd5dg


ID: facebook@mmit.edu.in

Social Media Cell Members

Sr. No	Name	Department
1	Mr. Swapnil S. Chaudhari	Computer Engineering, AI&DS
2	Mr. Dayanand Yesane	Mechanical Engineering
3	Mr. Vaibhav Rewaskar	Computer Engineering, AI&DS
4	Mrs. Shwetal K. Patil	Computer Engineering, Website Coordinator
5	Mr. Amol Bhanage	MMIT-IIC, Mechanical Engineering
6	Ms. Punam Kokate	Civil Engineering
7	Ms. Apurva Ulhe	Mechatronics Engineering



Mr. Swapnil S. Chaudhari
Coordinator, Social Media Cell

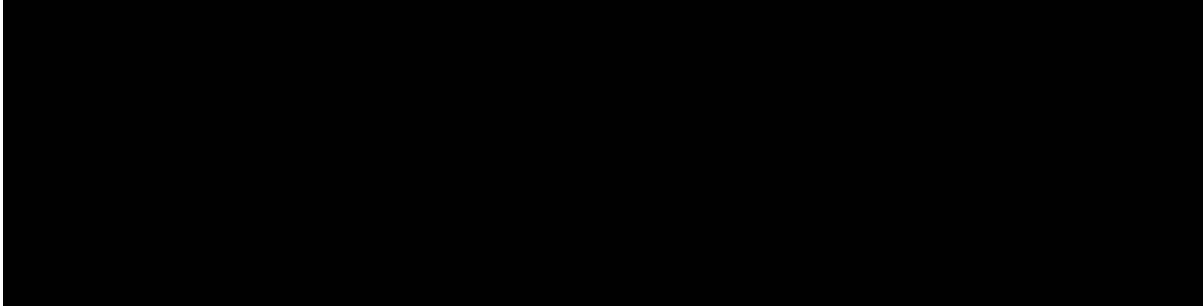


Dr. R. V. Bhortake
Principal

18.15 (xvii) Compliance of the Academic Bank of Credit (ABC), applicable to PGCM/ PGDM Institutions and University Departments

NOT APPLICABLE

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



18.15 (xix) Games and Sports Facilities





18.15 (xx) Teaching Learning Process

18.15 (xxi) For each Post Graduate Courses give the following:

NOT APPLICABLE

18.15 (xxii) Title of the Course

18.15 (xxiii) Laboratory facilities exclusive to the Post Graduate Course

NOT APPLICABLE

18.16 Enrolment and placement details of students in the last 3years

18.17 List of Research Projects/Consultancy Works

18.18 MoUs with Industries




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 Email : principal@mmit.edu.in Website : www.mmit.edu.in
 Tel No. : +91 7447786623 / +91 7447786624 **DTE Institute Code : 6203**

Faculty Profile

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name-surname)	Dr.Subhash Gualbrao Rathod										
ii	Designation	Assistant Professor										
iii	Date of Birth (DD/MM/YY)	03/08/1983										
iv	Department	Computer Engineering										
v	Date of Joining in Institute	20/05/2010										
vi	Unique Id	CET010										
vii	Educational Qualifications	BE / B Tech			ME / M Tech			Ph.D		Others		
		BE (CSE)	2007	71.33%	ME (CE)	2014	7.32	PhD CSE	2023	--		
viii	Work Experience in No of years	Teaching			Research			Industry		Others		
		16			03			0.6		NA		
vii	Area of Specialization	Cloud Computing, Cloud Security, Image Processing, IoT, Information Security										
viii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1. DBMS 2. Cloud Computing 3. HSS				Post Graduate (PG)	1. NA 2. 3.				
ix	Research Guidance	Field : NA					University : NA					
x	No of papers published in National	No of papers published in International Journals			No of papers published in Conferences			Master		Ph. D		
		47			7			15		15		
xi	Project Carried out	1.Smart Health Monitoring Jacket 2. Smart Playhouse 3.Report Forming System 4.Cost Efficient Cloud Storage										
xii	Patents	Published: 01, Filed 01										
xiii	Technology Transfer	NIL										
xiv	Research Publications	15										
xv	No of Books published with details	01										
xvi	Grants fetched: Amount (Rs)	Principal Investigator: -- 2,00,000/-					Co-investigator: -- 1,95,000/-					
xvii	Details of Interaction with Professional Institutions	Institute of Engineers, Computer Society of India, IEEE										

Department: Computer Engineering



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NAAC
NATIONAL ASSESSMENT AND
ACCREDITATION COUNCIL

DTE Institute Code : 6203

Faculty Profile

Department: Computer Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name-surname)	Mr. Dinesh Baburao Satre											
ii	Designation	Assistant Professor											
iii	Date of Birth (DD/MM/YY)	09/09/1983											
iv	Department	Computer Engineering											
v	Date of Joining in Institute	11/05/2009											
vi	Unique Id	CET011											
vii	Educational Qualifications	BE / B Tech			ME / M Tech			Ph.D			Others		
		BE	IT		ME	CSE-IT							
viii	Work Experience in No of years	Teaching			Research			Industry			Others		
		14 Years			--			--			--		
vii	Area of Specialization	Image Processing											
viii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1. Discrete Mathematics 2. Data Structure 3. Artificial Intelligence					Post Graduate (PG)	1. 2. 3.				
ix	Research Guidance	Field : --					University : --						
x	No of papers published in National	No of papers published in International Journals			No of papers published in Conferences			Master		Ph. D			
		16			02			01		--			
xi	Project Carried out	--											
xii	Patents	--											
xiii	Technology Transfer	--											
xiv	Research Publications	02											
xv	No of Books published with details	--											
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --					Co-investigator: --						
xvii	Details of Interaction with Professional Institutions	--											




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Faculty Profile
Department: Computer Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name-surname)	Mrs. Shwetal K. Patil											
ii	Designation	Asst. Professor											
iii	Date of Birth (DD/MM/YY)	13/11/1983											
iv	Department	Computer											
v	Date of Joining in Institute	17/02/2011											
vi	Unique Id	IIT007											
vii	Educational Qualifications	BE / B Tech			ME / M Tech			Ph.D			Others		
		BE	COM P		ME	CSE							
viii	Work Experience in No of years	Teaching			Research			Industry			Others		
		17			0			0			0		
vii	Area of Specialization	Machine Learning											
viii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1. Theory of Computation 2. Data Structure 3. Machine Learning				Post Graduate (PG)	1. 2. 3.					
ix	Research Guidance	Field :					University :						
x	No of papers published in National	No of papers published in International Journals			No of papers published in Conferences			Master		Ph. D			
		15			2			01					
xi	Project Carried out	--											
xii	Patents	--											
xiii	Technology Transfer	--											
xiv	Research Publications	--											
xv	No of Books published with details	--											
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --					Co-investigator: --						
xvii	Details of Interaction with Professional Institutions	--											




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Faculty Profile
Department: Computer Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name-surname)	Mrs. Devyani Jitendra Bonde								
ii	Designation	Assistant Professor								
iii	Date of Birth (DD/MM/YY)	14/03/1975								
iv	Department	Computer Engineering								
v	Date of Joining in Institute	12/12/2011								
vi	Unique Id	ITT001								
vii	Educational Qualifications	BE / B Tech		ME / M Tech		Ph.D		Others		
		CE		CE						
viii	Work Experience in No of years	Teaching		Research		Industry		Others		
		23								
vii	Area of Specialization	Gesture Recognition-AIML								
viii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1. Funda. Data Structure 2. Data Sci.&Dat Analy. 3. High Perfo. Compu. 4. Sys.prog. & O.S. 5. Distributed Computing 6. Compu. Statistics 7. Computer Network 8.Discrete Mathematics				Post Graduate (PG)	1. 2. 3.		
ix	Research Guidance	Field :				University :				
x	No of papers published in National	No of papers published in International Journals	No of papers published in Conferences		Master		Ph. D			
		2	14	3						
xi	Project Carried out									
xii	Patents	Filled								
xiii	Technology Transfer									
xiv	Research Publications									
xv	No of Books published with details	In Process								
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --				Co-investigator: --				
Xvi i	Details of Interaction with Professional Institutions	ISTE and ACM								




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Faculty Profile
Department: Computer Engineering
Faculty Profile

i	Name of the Faculty	Mr. Swapnil Santosh Chaudhari							
ii	Designation	Assistant Professor							
iii	Date of Birth (DD/MM/YY)	14/05/1989							
iv	Department	Computer Engineering							
v	Date of Joining in Institute	24/06/2013							
vi	Unique Id	CET016							
vii	Educational Qualifications	BE / B Tech		ME / M Tech		Ph.D		Others	
		BE	Comp uter Engin eering	avitri Bai Phule Pune Unive rsity	ME	Compi uter Netw orks	Savitr i Bai Phule Pune Unive rsity		
		66.20 %			8.28 CGP A				
viii	Work Experience in No of years	Teaching		Research		Industry		Others	
		10		00		01		00	
vii	Area of Specialization	Computer Networks							
viii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1. Principles of Programming Languages 2. System Programming & operating System 3. Management & Information System			Post Graduate (PG)	1. 2. 3.		
ix	Research Guidance	Field : NA				University : NA			
x	No of papers published in National	No of papers published in International Journals		No of papers published in Conferences		Master		Ph. D	
		07		2		01			
xi	Project Carried out	NA							
xii	Patents	IAA-PREDICTIVE: INTELLIGENT AIRCRAFT ACCIDENTS PREDICTIVE USING MACHINE LEARNING AND DEEP LEARNING. Application No : 202041001188A							
xiii	Technology Transfer	Android Application Development,							
xiv	Research Publications	00							
xv	No of Books published with details	00							
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --				Co-investigator: --			
xvii	Details of Interaction with Professional Institutions	Institution of Engineers (India) [IEI]							




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Faculty Profile
Department: Computer Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name-surname)	Mrs.Tejaswini Sunil Bhoys							
ii	Designation	Assistant Professor							
iii	Date of Birth (DD/MM/YY)	16/03/1990							
iv	Department	Computer Engineering							
v	Date of Joining in Institute	01/04/2017							
vi	Unique Id	CETO35							
vii	Educational Qualifications	BE / B Tech		ME / M Tech		Ph.D		Others	
		BE	Computer Engineering	Savitribai Phule Pune University	ME	Information Technology	Savitribai Phule Pune University		
viii	Work Experience in No of years	Teaching		Research		Industry		Others	
		6 +		0		0			
vii	Area of Specialization								
viii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1.Computer Network & Security 2.Software Engineering 3.Patten Recognition 4.ES & IOT 5.Soft Computing			Post Graduate (PG)	1. 2. 3.		
ix	Research Guidance	Field :NA				University :NA			
x	No of papers published in National	No of papers published in International Journals		No of papers published in Conferences		Master		Ph. D	
		6		1		2			
xi	Project Carried out	NA							
xii	Patents	02							
xiii	Technology Transfer								
xiv	Research Publications								
xv	No of Books published with details	01							
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --				Co-investigator: --			
xvii	Details of Interaction with Professional Institutions	CSI							



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DTE Institute Code : 6203

Faculty Profile
Department: Computer Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name-surname)	Ms. Uma Bhimashankar Karanje							
ii	Designation	Assistant Professor							
iii	Date of Birth (DD/MM/YY)	26/03/1987							
iv	Department	Computer Engineering							
v	Date of Joining in Institute	13/06/2018							
vi	Unique Id	CET040							
vii	Educational Qualifications	BE / B Tech		ME / M Tech		Ph.D		Others	
		B.E. (CSE) 2009 71.13% M.S. Bidve Engg. College, Latur. SRT MU, Nanded.		ME (Computer) 2015 8.3 MMC OE, K. Nagar, Pune S. P. Pune Univ.					
viii	Work Experience in No of years	Teaching		Research		Industry		Others	
		08		00		00		00	
vii	Area of Specialization	Artificial Intelligence, Image Processing							
viii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1. Computer Graphics 2. OOP 3. Machine Learning			Post Graduate (PG)	1. 2. 3.		
ix	Research Guidance	Field :				University :			
x	No of papers published in National	No of papers published in International Journals		No of papers published in Conferences		Master		Ph. D	
		7		0					
xi	Project Carried out	1							
xii	Patents	1							
xiii	Technology Transfer	0							
xiv	Research Publications	7							
xv	No of Books published with details	0							
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --				Co-investigator: --			
xvii	Details of Interaction with Professional Institutions								




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Faculty Profile
Department: Computer Engineering

i	Name of the Faculty (Dr/Shri/ Mrs/Ms Title-name-medal name-surname)	Ms. Mrunal Sanjay Jagtap											
ii	Designation	Assistant Professor											
iii	Date of Birth (DD/MM/YY)	05/12/1995											
iv	Department	Computer Engineering											
v	Date of Joining in Institute	29/12/2020											
vi	Unique Id	CET048											
vii	Educational Qualifications	BE / B Tech			ME / M Tech			Ph.D			Others		
		2017	First Class with Dist.	SP PU	2020	First Class with Dist	SP PU	-	NA	NA	NA	NA	NA
		66.74			8.080	CG PA							
viii	Work Experience in No of years	Teaching			Research			Industry			Others		
		2.5 yr											
vii	Area of Specialization	Cyber Security,Data Mining											
vii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1. Database Mgmt system 2. Web Technology 3.Machine Learning				Post Graduate (PG)	1. 2. 3.					
ix	Research Guidance	Field : NA					University :NA						
x	No of papers published in National	No of papers published in Intenat.Journals			No of papers published in Conferences			Master			Ph. D		
		02			01								
xi	Project Carried out	00											
xii	Patents	00											
xiii	Technology Transfer	00											
xiv	Research Publications	00											
xv	No of Books published with details	01-Game Engineering (Tech knowledge Publication)											
xvi	Grants fetched: Amt (Rs)	Principal Investigator: --					Co-investigator: --						
xvii	Details of Interaction with Profe.Institu.												




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 Tel No. : +91 7447786623 / +91 7447786624 **DTE Institute Code : 6203**

Faculty Profile
Department: Computer Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name- N. name- s.name)	Mr. Vaibhav Dilip Rewaskar											
ii	Designation	Assistant Professor											
iii	Date of Birth (DD/MM/YY)	06/06/1990											
iv	Department	Computer Engineering											
v	Date of Joining in Institute	07/06/2022											
vi	Unique Id	CET050											
vii	Educational Qualifications	BE / B Tech			ME / M Tech			Ph.D			Others		
		BE (CSE)	2013	64.81	ME (CSIT)	2017	7.98 CGPA	Pursuing					
viii	Work Experience in No of years	Teaching			Research			Industry			Others		
		7 Years			NA			NA			NNA		
vii	Area of Specialization	Image Processing And Computer Vision											
viii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1.OOP with C++ 2.PPL (Java) 3. Image Processing			Post Graduate (PG)	1.NA 2. 3.						
ix	Research Guidance	Field :NA					University :						
x	No of papers published in National	No of papers published in Inter. Jour			No of papers published in Conferences			Master			Ph. D		
		5			3								
xi	Project Carried out	4											
xii	Patents	NA											
xiii	Technology Transfer	NA											
xiv	Research Publications	NA											
xv	No of Books published with details	NA											
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --					Co-investigator: --						
xvii	Details of Interaction with Profe. Institutions	NA											




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DTE Institute Code : 6203

Faculty Profile
Department: Computer Engineering

i	Name of the Faculty Dr/Shri/Mrs/Ms Title-name-middle name-surname)	Ms. Pranjali Vilasrao DEshmukh							
ii	Designation	Assistant Professor							
iii	Date of Birth (DD/MM/YY)	05/06/1986							
iv	Department	Computer Engineering							
v	Date of Joining in Institute	22 Jan 2016							
vi	Unique Id	CET025							
vii	Educational Qualifications	BE / B Tech		ME / M Tech		Ph.D		Others	
		PV PI T- Shi vaji Uni		Dr. D Y Patil SOE, Lohgaon, SPP U					
		6.7 CG PA		7.69 CGP A					
viii	Work Experience in No of years	Teaching		Research		Industry		Others	
		12.8 Years							
vii	Area of Specialization								
vi ii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1.Microprocessor 2. Soft. Proj. Mgmtt 3. Object Oriented Modelling Design 4.Comp.Organization			Post Graduate (PG)	1. 2. 3.		
ix	Research Guidance	Field :				University :			
x	No of papers published in National	No of Papers published in Inter. Journals		No of papers published in Conferences		Master		Ph. D	
		12		01					
xi	Project Carried out	1							
xii	Patents	1							
xiii	Technology Transfer								
xiv	Research Publications								
xv	No of Books published with details	--							
xvi	Grants fetched: Amt (Rs)	Principal Investigator: --				Co-investigator: --			
xvii	Details of Interaction with Professional Institutions								



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Website : www.mmmit.edu.in

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DTE Institute Code : 6203



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Faculty Profile

Department: Computer Engineering

i	Name of the Faculty Dr/Shri/Mrs/Ms Title- name-middle name- surname)	Mr. Chaitanya Sitaram Bhosale							
ii	Designation	Assistant Professor							
iii	Date of Birth (DD/MM/YY)	03/01/89							
iv	Department	Computer Engineering							
v	Date of Joining in Institute	1 June 2023							
vi	Unique Id	CET018							
vii	Educational Qualifications	BE / B Tech		ME / M Tech		Ph.D		Others	
		Dr. BA TU, Loner e Rai gad		Dr. D Y Pat il SO E, Lo hga on, SP PU					
		6.7 CGP A		8.23 CGP A					
viii	Work Experience in No of years	Teaching		Research		Industry		Others	
		9 Years							
vii	Area of Specialization								
viii	Courses taught at Under Graduate / Post Graduate level	Under Gradu. (UG)	1.Theory of Computa. 2. Desi & Analy. Algori 3. Data Sci & Data Ana		Post Graduate (PG)	1. 2. 3.			
ix	Research Guidance	Field :			University :				
x	No of papers published in National	No ofpapers published in Internation al Journals		No of papers published in Conferences		Master		Ph. D	
		12		02					
xi	Project Carried out	1							
xii	Patents	-							
xiii	Technology Transfer								
xiv	Research Publications								
xv	No of Books published with details	Ethical Hacking & Forensics, Mumbai University Techneo Publication							
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --				Co-investigator: --			
xvii	Details of Interaction with Professional Institutions								




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 Tel No. : +91 7447786623 / +91 7447786624 **DTE Institute Code : 6203**

Faculty Profile
Department: Computer Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name-surname)	Ms.Mahale Rohini Dhananjay											
ii	Designation	Assistant Professor											
iii	Date of Birth (DD/MM/YY)	13/5/1993											
iv	Department	Computer Engineer											
v	Date of Joining in Institute	29/8/2022											
vi	Unique Id	CET054											
vii	Educational Qualifications	BE / B Tech			ME / M Tech			Ph.D			Others		
		2014	78 %	First class with Distinction	2017	7.2 CGPA	First class						
viii	Work Experience in No of years	Teaching			Research			Industry			Others		
		3 years											
ix	Area of Specialization	Artificial Intelligence, Internet of Things, Software Testing											
x	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1. Artificial Intelligence 2. Internet of Things 3. Deep learning			Post Graduate (PG)	1. 2. 3.						
xi	Research Guidance	Field :NA						University :NA					
xii	No of papers published in National	No of papers published in Interna. Journals			No of papers published in Conferences			Master			Ph. D		
		01			01								
xiii	Project Carried out	01:- Drone-Enabled Precision Agriculture: Revolutionizing Crop Management and Yield Optimization											
xiv	Patents	00											
xv	Technology Transfer												
xvi	Research Publications	01											
xvii	No of Books published with details	2 Book chapter (In process)											
xviii	Grants fetched Amount (Rs)	Principal Investigator: --						Co-investigator: --					
xix	Details of Interaction with Professional Institutions												



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Faculty Profile
Department: Computer Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title- name-medal name- surname)	Mr.Vikas Vishwanath Chavan								
ii	Designation	Assistant Professor								
iii	Date of Birth (DD/MM/YY)	23/06/1993								
iv	Department	Computer Engineering								
v	Date of Joining in Institute	02/09/2022								
vi	Unique Id	CET057								
vii	Educational Qualifications	BE / B Tech		ME / M Tech		Ph.D		Others		
		BE (CE)		M.Tech (CSE)						
viii	Work Experience in No of years	Teaching		Research		Industry		Others		
		3		-		-		-		
vii	Area of Specialization	Computer Engineering								
viii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1.Computer Graphics 2.Artificial Intelligence 3.DAA			Post Graduate (PG)	1. 2. 3.			
ix	Research Guidance	Field : -				University : -				
x	No of papers published in National	No of papers published in International Journals	No of papers published in Conferences		Master		Ph. D			
		3	-		1		-			
xi	Project Carried out	Product Aspect Ranking & Its Application								
xii	Patents	-								
xiii	Technology Transfer	-								
xiv	Research Publications	2								
xv	No of Books published with details	-								
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --NIL				Co-investigator: --NIL				
xvii	Details of Interaction with Professional Institutions	-								



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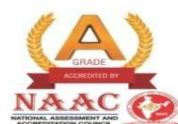
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Faculty Profile

Department: Computer Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name-surname)	Mr.Yogesh Bhagwat Dongare							
ii	Designation	Assistant Professor							
iii	Date of Birth (DD/MM/YY)	05/09/1985							
iv	Department	Computer Engineering							
v	Date of Joining in Institute	05/09/2022							
vi	Unique Id								
vii	Educational Qualifications	BE / B Tech		ME / M Tech		Ph.D		Others	
		BE(CSE)		ME(CSE)					
viii	Work Experience in No of years	Teaching		Research		Industry		Others	
		6		-		1		-	
vii	Area of Specialization	Computer Engineering							
viii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1.OOP 2.WT 3.BT		Post Graduate (PG)	1. 2. 3.			
ix	Research Guidance	Field : -				University : -			
x	No of papers published in National	No of papers published in International Journals	No of papers published in Conferences		Master		Ph. D		
		5	-		3		-		
xi	Project Carried out	Live Hand Gesture Recognition using Android Device							
xii	Patents	-							
xiii	Technology Transfer	-							
xiv	Research Publications	2							
xv	No of Books published with details	-							
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --NIL				Co-investigator: --NIL			
xvii	Details of Interaction with Professional Institutions	-							



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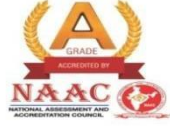
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Faculty Profile
Department: Computer Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name-surname)	Dr. Yogendra Vana Patil									
ii	Designation	Assistant Professor									
iii	Date of Birth (DD/MM/YY)	21/03/1983									
iv	Department	Computer Engineering									
v	Date of Joining in Institute	01/06/2023									
vi	Unique Id										
vii	Educational Qualifications	BE / B Tech			ME / M Tech			Ph.D		Others	
		BE	2008	First Class	ME	2015	First Class	Ph. D	2023	Computer Science	
viii	Work Experience in No of years	Teaching			Research			Industry		Others	
vii	Area of Specialization	Artificial Intelligence									
viii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1. DELD 2.OOMD 3.SC			Post Graduate (PG)		1.Machine Learning 2. 3.			
ix	Research Guidance	Field :NA						University :			
x	No of papers published in National	No of papers published in International Journals			No of papers published in Conferences			Master		Ph. D	
		5			2						
xi	Project Carried out	NA									
xii	Patents	Published: 01, Filed 01									
xiii	Technology Transfer	NA									
xiv	Research Publications	4									
xv	No of Books published with details	NA									
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --						Co-investigator: --			
xvii	Details of Interaction with Professional Institutions	1. Life Time Member, Indian Society for Technical Education (ISTE) 2. Member, International Association of Engineers (IAENG)									



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Faculty Profile
Department: Computer Engineering

i	Name of the Faculty Dr/Shri/Mrs/Ms Title- name-medal name- surname)	Mr. Suhas Ramdas Kothavle											
ii	Designation	Assistant Professor											
iii	Date of Birth (DD/MM/YY)	21/06/1986											
iv	Department	Computer Engineering											
v	Date of Joining in Institute	15/03/2023											
vi	Unique Id	CET058											
vii	Educational Qualifications	BE / B Tech			ME / M Tech			Ph.D			Others		
		2008	64.54 %	Firs t clas s	2016	7.08 CG PA	Firs t clas s						
viii	Work Experience in No of years	Teaching			Research			Industry			Others		
		14 years						1					
vii	Area of Specialization	Image Processing, Security											
viii	Courses taught at Under Graduate / Post Graduate level	Under Gradu ate (UG)	1. Information Security 2.Object Oriented Programming 3.Discrete Mathematics 4. Software Project Management					Post Gradu ate (PG)	1. 2. 3.				
ix	Research Guidance	Field :NA					University :NA						
x	No of papers published in National	No of papers published in Internatio nal Journals			No of papers published in Conferences			Master			Ph. D		
		06			01			01					
xi	Project Carried out	00											
xii	Patents	00											
xiii	Technology Transfer												
xiv	Research Publications	02											
xv	No of Books published with details	1 Book chapter (In process)											
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --					Co-investigator: --						
xvii	Details of Interaction with Profe. Institutions												




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Faculty Profile
Department: Computer Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name-s.name)	Dr. Mangesh Dilip Salunke										
ii	Designation	Associate Professor										
iii	Date of Birth (DD/MM/YY)	19/01/1987										
iv	Department	Computer Engineering										
v	Date of Joining in Institute	20/03/2023										
vi	Unique Id	CET060										
vii	Educational Qualifications	BE / B Tech			ME / M Tech			Ph.D		Others		
		BE (Computer)	2011	60.	ME (Computer engineering(Network))	2015	7.17	Co mputer engi neering	2021			
viii	Work Experience in No of years	Teaching			Research			Industry		Others		
		13			00			00		00		
vii	Area of Specialization	Computer Network, Network and Information security, SDN										
viii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1. CN 2. IS 3. CSDF				Post Graduate (PG)	1. 2. 3.				
ix	Research Guidance	Field : Cyber Security						University : S JJT University				
x	No of papers published in National	No of papers published in International Journals			No of papers published in Conferences			Master		Ph. D		
		22			06			04		04		
xi	Project Carried out	NA										
xii	Patents	Artificial Intelligence and Deep Learning Based System for Detection of Security Attacks in Wireless Sensor Network. (Application no.: 2022110211681)										
xiii	Technology Transfer											
xiv	Research Publications	28										
xv	No of Books published with details	01										
xvi	Grants fetched: Amt. (Rs)	Principal Investigator: --						Co-investigator: --				
xvii	Details of Interaction with Professional Institutions	NA										



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Faculty Profile
Department: Computer Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title- name-medalname- surname)	Mr. Sanjay Anil Agrawal											
ii	Designation	Assistant Professor											
iii	Date of Birth (DD/MM/YY)	23/10/1987											
iv	Department	Computer Engineering											
v	Date of Joining in Institute	19/12/2011											
vi	Unique Id	CET001											
vii	Educational Qualifications	BE/BTech			ME/MTech			Ph.D			Others		
		BE (IT)	2009	70.81 %	BE (CS E)	2011	74.17 %						
viii	WorkExperiencein Noofyears	Teaching			Research			Industry			Others		
		13			NA			NA			NA		
vii	Area of Specialization	Image Processing, AI, Cloud Computing											
viii	Courses taught at Under Graduate/Post Graduate level	Under Graduate (UG)	1. DELD 2. HPC 3. SMA				Post Graduate (PG)	1. NA 2. 3.					
ix	Research Guidance	Field: NA						University: NA					
x	No of papers published in National	No of papers published in International Journals			No of papers published in Conferences			Master			Ph.D		
		27			03						NA		
xi	Project Carried out	Brain Tumor Detection based on Bilateral Symmetry Information Remote Farming System Smart Health Monitoring Jacket											
xii	Patents	2											
xiii	Technology Transfer												
xiv	Research Publications	NA											
xv	No of Books published With details	NA											
xvi	Grants fetched: Amount(Rs)	Principal Investigator:-- Rs. 1,90,000/-						Co-investigator:-- Rs. 2,00,000/-					
xvii	Details of Interaction with Professional Institutions	CSI, MITU Skillologies											



Faculty Profile
Department: Civil Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medalname-surname)	Mrs. Leena Abhijit Deshmukh							
ii	Designation	Assistant Professor							
iii	Date of Birth (DD/MM/YY)	01/08/1976							
iv	Department	Civil							
v	Date of Joining in Institute	07/12/2011							
vi	Unique Id	AST003							
vii	Educational Qualifications	BE/BTech		ME/MTech		Ph.D		Others	
		BE 1999		ME 2001	52				
		Civil	69.13	(T & CP)					
viii	Work Experience in No of years	Teaching		Research		Industry		Others	
		19							
vii	Area of Specialization	Town & Country Planning							
vii	Courses taught at Under Graduate/ Post Graduate level	Under Graduate (UG)	1. Engg. Mechanics 2. BTAP 3. AP			Post Graduate (PG)	1. 2. 3.		
ix	Research Guidance	Field:				University:			
x	No of papers published in National	No of papers published in International Journals		No of papers published in Conferences		Master		Ph.D	
		3		1					
xi	Project Carried out	2							
xii	Patents	NIL							
xiii	Technology Transfer	NIL							
xiv	Research Publications	NIL							
xv	No of Books published with details	NIL							
xvi	Grants fetched: Amount (Rs)	Principal Investigator:-- NIL				Co-investigator:--			
xvii	Details of Interaction with Professional Institutions	NIL							




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Faculty Profile
Department: Engineering Sciences

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name-surname)	Manisha D.Bhise											
ii	Designation	Assistant Professor											
iii	Date of Birth (DD/MM/YY)	31/07/1983											
iv	Department	Civil Engineering											
v	Date of Joining in Institute	21/08/2008											
vi	Unique Id	AST002											
vii	Educational Qualifications	BE / B Tech			ME / M Tech			Ph.D			Others		
		68	CI VIL	200 3	7. 56	ST RU CT UR AL EN GG	201 4						
viii	Work Experience in No of years	Teaching			Research			Industry			Others		
		16											
vii	Area of Specialization												
viii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1.Engineering Mechanics 2.Mechanics of structure 3.Engg geology				Post Graduate (PG)	1. 2. 3.					
ix	Research Guidance	Field :						University :					
x	No of papers published in National	No of papers published in International Journals			No of papers published in Conferences			Master		Ph. D			
		1			1								
xi	Project Carried out												
xii	Patents												
xiii	Technology Transfer												
xiv	Research Publications												
xv	No of Books published with details												
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --						Co-investigator: --					
xvi	Details of Interaction with Professional Institutions	Indian Institution of Bridge Engineers -Life time member											




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Faculty Profile
Department: Civil Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medalname-surname)	Dr. Atul Prakashchandra Khatri										
ii	Designation	Associate Professor										
iii	Date of Birth (DD/MM/YY)	14/10/1976										
iv	Department	Civil Engineering										
v	Date of Joining in Institute	03/09/2022										
vi	Unique Id	CVT009										
vii	Educational Qualifications	BE/BTech			ME/MTech			Ph.D		Others		
		BE Civil	1999	66.26	MTech (Structures)	2009	8.52	Ph.D (Civil)	2022			
viii	Work Experience in No of years	Teaching			Research			Industry		Others		
		23			0			1				
vii	Area of Specialization	Structural Engineering (Finite Element Analysis)										
viii	Courses taught at Under Graduate/Post Graduate level	Under Graduate (UG)	1.Engineering Mechanics 2.Structrual Analysis 3.Structural Design				Post Graduate (PG)	1. 2. 3.				
ix	Research Guidance	Field:						University:				
x	No of papers published in National	No of papers published in International Journals			No of papers published in Conferences			Master		Ph.D		
		16			04			02		03		
xi	Project Carried out	22 (UG) 08 (PG)										
xii	Patents	NIL										
xiii	Technology Transfer	NIL										
xiv	Research Publications	07										
xv	No of Books published with details	Design of Steel Structures-(Technical Publicaiton)										
xvi	Grants fetched: Amount (Rs)	Principal Investigator:--NIL						Co-investigator:-- NIL				
xvii	Details of Interaction with Professional Institutions											



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Faculty Profile
Department: Civil Engineering

i	Name of the Faculty	Mr. Vaibhav Dinkar Sawant											
ii	Designation	Assistant Professor											
iii	Date of Birth (DD/MM/YY)	09/03/1992											
iv	Department	Civil Engineering											
v	Date of Joining in Institute	30/12/2020											
vi	UniqueId	CVT003											
vii	Educational Qualifications	BE/BTech			ME/MTech			Ph.D			Others		
		BE	2015	69.88	M.Tech	2019	8.71	NA	NA	NA	NA	NA	NA
viii	Work Experience in Noof years	Teaching			Research			Industry			Others		
		4.5			00			02			00		
vii	Area of Specialization	Structural Engineering, Earthquake Engineering.											
viii	Courses taught at Under Graduate/Post Graduate level	Under Graduate (UG)	1. Mechanics of Structures. 2. Design of RC Structures 3. Hydrology & Water Resource				Post Graduate (PG)	NA .					
ix	Research Guidance	Field:					University:						
x	No of papers published in National	No of papers published in International Journals			No of papers published in Conferences			Master		Ph.D			
		03			02			01		NA			
xi	Project Carried out	02 (UG)											
xii	Patents	NIL											
xiii	Technology Transfer	NIL											
xiv	Research Publications	03											
xv	No of Books published with details	NIL											
xvi	Grants fetched: Amount (Rs)	Principal Investigator:--NIL					Co-investigator:-- NIL						
xvii	Details of Interaction with Professional Institutions	-											



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Faculty Profile
Department: Civil Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title- name-medalname- surname)	Ms.Prajakta Dhanajay Shinde								
ii	Designation	Asst. Professor								
iii	Date of Birth (DD/MM/YY)	06/11/1992								
iv	Department	Civil Engineering								
v	Date of Joining in Institute	12/02/2021								
vi	Unique Id									
vii	Educational Qualifications	BE/BTech		ME/MTech		Ph.D		Others		
		2016	63.00	2019	7.63					
viii	Work Experience in No of years	Teaching		Research		Industry		Others		
		3								
vii	Area of Specialization	Environmental Engineering								
viii	Courses taught at Under Graduate/Post Graduate level	Under Graduate (UG)	1. Water supply Engg 2. Waste water Engg 3. Project Management			Post Graduate (PG)	1. 2. 3.			
ix	Research Guidance	Field:				University:				
x	No of papers published in National	No of papers published in International Journals		No of papers published in Conferences		Master		Ph.D		
		01		01		01				
xi	Project Carried out	-								
xii	Patents	-								
xiii	Technology Transfer	-								
xiv	Research Publications									
xv	No of Books published with details	-								
xvi	Grants fetched: Amount (Rs)	Principal Investigator:--				Co-investigator:--				
xvii	Details of Interaction with Professional Institutions	-								



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Faculty Profile
Department: Civil Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medalname-surname)	Ms. Punam Bhimrao Kokate											
ii	Designation	Assistant Professor											
iii	Date of Birth (DD/MM/YY)	22/08/1992											
iv	Department	Civil Engineering											
v	Date of Joining in Institute	12/02/2021											
vi	Unique Id	CVT002											
vii	Educational Qualifications	BE/BTech			ME/MTech			Ph.D			Others		
		BE Civil	2016	70.46%	ME Construction Management	2018	7.46						
viii	Work Experience in Noof years	Teaching			Research			Industry			Others		
		2.6			-			3					
vii	Area of Specialization												
viii	Courses taught at Under Graduate/Post Graduate level	Under Graduate (UG)	1. Remote Sensing & GIS 2. Engineering Economics and Financial Management 3. Concrete Technology				Post Graduate (PG)	1. 2. 3.					
ix	Research Guidance	Field: NA					University:						
x	No of papers published in National							Master: 02			Ph.D		
xi	Project Carried out												
xii	Patents	-											
xiii	Technology Transfer	-											
xiv	Research Publications	-											
xv	No of Books published with details	-											
xvi	Grants fetched: Amount (Rs)	Principal Investigator:--					Co-investigator:--						
xvii	Details of Interaction with Professional Institutions	-											




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 Email : principal@mmmit.edu.in Website : www.mmmit.edu.in
 Tel No. : +91 7447786623 / +91 7447786624 **DTE Institute Code : 6203**

Faculty Profile
Department: Computer Engineering

i	Name of the Faculty	Mr. Narendra Ramesh Kalbhor							
ii	Designation	Assistant Professor							
iii	Date of Birth	08/06/1990							
iv	Department	Civil Engineering							
v	Date of joining in institute	15/06/2023							
vi	Unique Id	CVT010							
vii	Educational Qualifications	BE/B Tech		ME/M Tech		Ph. D		Others	
		2012	7.07	2019	7.6				
viii	Work Experience in No of years	Teaching		Research		Industry		Others	
		10		00		00		09	
vii	Area of Specialization	Structural Engineering							
viii	Courses taught at Under Graduate/Post Graduate level	Under Graduate (UG)	1. HWRE 2. ENGG. GEOLOGY 3.			Post Graduate (PG)	1. 2. 3.		
ix	Research Guidance	Field:				University:			
x	No of papers published in National	No of papers published in International Journals	No of papers published in Conferences		Master		Ph .D		
		-	-		02		-		
xi	Project Carried out	Analysis Of Flexural And Torsional Strength Of Reinforced Concrete Beam Made With Foundry Sand -							
xii	Patents	-							
xiii	Technology Transfer	-							
xiv	Research Publications	-							
xv	No of Books published With details	-							
xvi	Grants fetched :Amount(Rs)	Principal Investigator :-				Co-investigator :-			
xvii	Details of Interaction with Professional Institutions	-							



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Website : www.mmit.edu.in

Tel No. : +91 7447786623 / +91 7447786624

DTE Institute Code : 6203

**Faculty Profile
Department: Civil Engineering**

i	Name of the Faculty	Mr. Rajendra Madhav Raut											
ii	Designation	Assistant Professor											
iii	Date of Birth	13/05/1992											
iv	Department	Civil Engineering											
v	Date of joining in institute	05/06/2022											
vi	Unique Id	CV014											
vii	Educational Qualifications	BE/B Tech			ME/M Tech			Ph. D			Others		
		2014	75 %	BE	2017	7.81	ME	NA	NA	NA	NA	NA	NA
viii	Work Experience in No of years	Teaching			Research			Industry			Others		
		09			00			00			09		
vii	Area of Specialization	Structural Engineering											
viii	Courses taught at Under Graduate/Post Graduate level	Under Graduate (UG)	1. Engg. Mechanics 2. Structural Analysis 3. Structural Design				Post Graduate (PG)	NA					
ix	Research Guidance	Field: NA					University: NA						
x	No of papers published in National	No of papers published in International Journals			No of papers published in Conferences			Master		Ph .D			
		01			-			01		-			
xi	Project Carried out	-											
xii	Patents	-											
xiii	Technology Transfer	-											
xiv	Research Publications	-											
xv	No of Books published With details	-											
xvi	Grants fetched :Amount(Rs)	Principal Investigator :-				-		Co-investigator :-				-	
xvii	Details of Interaction with Professional Institutions	-											



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DTE Institute Code : 6203

Faculty Profile
Department: Civil Engineering

i	Name of the Faculty	Ms. Reshma S. Fegade											
ii	Designation	Assistant Professor											
iii	Date of Birth	19/12/1992											
iv	Department	Civil Engineering											
v	Date of joining in institute	06/06/2022											
vi	Unique Id	CV014											
vii	Educational Qualifications	BE/B Tech			ME/M Tech			Ph. D			Others		
		2014	75 %	BE	2016	75	ME	NA	NA	NA	NA	NA	NA
viii	Work Experience in No of years	Teaching			Research			Industry			Others		
		5.5			00			00			0		
vii	Area of Specialization	Structural Engineering											
viii	Courses taught at Under Graduate/Post Graduate level	Under Graduate (UG)	1. Fluid. Mechanics 2. Transportation engg 3. Survey 4. TQM & MIS 5. Foundation Engg. 6. HWRE 7. SOM				Post Graduate (PG)	Construction management					
ix	Research Guidance	Field: NA					University: NA						
x	No of papers published in National	No of papers published in International Journals	No of papers published in Conferences		Master			Ph .D					
		01	-		02			-					
xi	Project Carried out	-											
xii	Patents	-											
xiii	Technology Transfer	-											
xiv	Research Publications	-											
xv	No of Books published With details	-											
xvi	Grants fetched :Amount(Rs)	Principal Investigator :-					Co-investigator :-						
xvii	Details of Interaction with Professional Institutions	-											



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Faculty Profile
Department: Mechanical Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name-surname)	Dr.Anjali Jitendra Joshi											
ii	Designation	Associate Professor											
iii	Date of Birth (DD/MM/YY)	16/04/1979											
iv	Department	Mechanical engineering											
v	Date of Joining in Institute	29/04/2017											
vi	Unique Id	MET053											
vii	Educational Qualifications	BE / B Tech			ME / M Tech			Ph.D			Others		
		Cl	as	Grade	Year of Passing								
		56 %	Sec	ond	2002	71.4%	Firs	20	N	N	20		
		clas			st	06	A	A	16				
		s			Class								
					with								
					disti								
					nn								
					.								
viii	Work Experience in No of years	Teaching			Research			Industry			Others		
		20			6								
ix	Area of Specialization	Machine Design											
x	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1.Solid Mechanics 2.Machine Design 3.Dynaics of Machinery				Post Graduate (PG)	1.NA					
xi	Research Guidance	Field :Mechanical Engineering					University :RTM Nagpur University						
xii	No of papers published in National	No of papers published in International Journals			No of papers published in Conferences			Master RTM Nagpur University			Ph. D RTM Nagpur University		
		10			2								
xiii	Project Carried out	Nil											
xiv	Patents	1. SUCR Cutting Machine -Smart Underground Crop root Cutter Machine – Application Number:201921009961 Filing Date:14/03/2019 Status: Published 2.II Parking System – Intelligent Independent Parking System – Application Number:201921016528 Filing Date:17/05/2019 Status: Published 3.ICM-Cleaning :Intelligent car cleaning- Application Number:202021003508 Filing Date:27/01/2020 Status: Published 4.Solar Energy Based Purification of Sea Water Using Distillation and UV Process-Application Number:10/02/2020 Status:Published											
xv	Technology Transfer	Nil											
xvi	Research Publications	9 1. Anjali J. Joshi, Mr. Pulkit Sone , Mr. Suyash Udare Graduate Student, "Force Analysis of 2-Wheeler Swingarm Using Ansys Workbench", Journal of Automobile Engineering and											

		<p>Applications STM Journals ISSN: 2455-3360 Vol. 6 Issue 01, June-2019</p> <p>2. Anjali J. Joshi, Mr. Pulkit Sone , Mr. Shreyas Bhadane Graduate Student, “Design & Development of Car Door Hinge and Disassemble System”, International Journal of Engineering Research & Technology (IJERT) ISSN: 2278-0181 Vol. 6 Issue 04, April-2017</p> <p>3. Anjali J. Joshi, “Formulation and Optimization of Mathematical Model of Fabrication Time of A Stone Crushing Plant-Based on Dimensional Analysis And Multiple Regression Analysis Including Sensitivity Analysis”, International Conference on “Advanced Technologies for Societal Applications” Organized by College of Engineering Pandharpur. Dec 2016</p> <p>4. Anjali J. Joshi, Dr. Jayant P. Modak, “Design and Development of a small capacity stone crusher mechanism”, Indian Journal of Applied Research, Volume: 3, Issue: 2 February 2013, ISSN -2249-555X</p> <p>5. Anjali J. Joshi, Dr. Jayant P. Modak, “A Generalized Approach for Kinematic Synthesis and Analysis of Alternate Mechanism for Stone Crusher Using Relative Velocity Method”, International Journal of Engineering Research and Application, Volume 3, Issue 2 March – April 2013 p.p189-194, ISSN-2248-9622</p> <p>6. Anjali J. Joshi, Dr. Jayant P. Modak, “Kinematic Synthesis and Analysis of Alternate Mechanism for Stone Crusher Using Relative Velocity Method,” International journal of Scientific Research, Volume 2 ,Issue 3:March 2013,ISSN-2277-8179</p> <p>7. Anjali J. Joshi, Dr. Jayant P. Modak, “Design and development of a Alternate Mechanism for Stone Crusher Using Relative Velocity Method”, International Journal of Advance Research in Mechanical Engineering, ISSN: 2231 –5950, Volume 3, Issue 2, 2013</p> <p>8. Anjali J. Joshi, Dr. Jayant P. Modak, “ Formulation of Mathematical Model for Maintenance Cost of a Stone Crushing Plant Based on Dimensional Analysis and Multiple Regression”, International Journal of Mechanical & industrial Engineering, ISSN No. 2231 –6477, Volume-3, Issue-2, 2013</p> <p>9. Fusion-Based Representation Learning Model for Multimode User-Generated Social Network Content, Journal of the ACM, ISSN No 00045411, 1557735X</p> <p>10. Spatio-temporal attention based real-time environmental monitoring systems for landslide monitoring and prediction, Publication: Spatial Information Research, ISSN No. I2366-3294</p>	
x v	No of Books published with details	Network Security Fundamentals: Concepts, Technologies and EBest Practices	
x vi	Grants fetched: Amount (Rs)	Principal Investigator: Nil	Co-investigator: Nil
x vi i	Details of Interaction with Professional Institutions	<p>Life time Membership of ISTE</p> <p>Lifetime Membership, International Society for Research and Development (ISRDR).</p> <p>Membership, International Association of Engineers (IAENG).</p>	



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Faculty Profile
Department: Mechanical Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name-surname)	Dr. Girish Laxmikant Allampallewar											
ii	Designation	Associate Professor											
iii	Date of Birth (DD/MM/YY)	25/01/1980											
iv	Department	Mechanical Engineering											
v	Date of Joining in Institute	26/08/2011											
vi	Unique Id	MET002											
vii	Educational Qualifications	BE / B Tech			ME / M Tech			Ph.D			Others		
		71.24	First Class with distinction	2001	6.89	First Class	2010			2020			
viii	Work Experience in No of years	Teaching			Research			Industry			Others		
		13						6.5					
ix	Area of Specialization												
x	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1 Solid Mechanics 2.CAD-CAM & Automation 3. Computer Aided Engineering 4. Industrial Engineering 5.Basic Mech.Engg 6.Engineering Graphics				Post Graduate (PG)			-			
xi	Research Guidance	Field : Solar Energy						University :					
xii	No of papers published in National	No of papers published in International Journals			No of papers published in Conferences			Master			Ph. D		
		4			6			Swami Ramanand Teerth Marathwada University, Nanded			Sant Gadgebaba Amravati University, Amravati		
xiii	Project Carried out												
xiv	Patents												
xv	Technology Transfer												

xiv	Research Publications	<p>1. Shivshankar S. Kure, Varshiket S. hankare, Swapnil S. Chandole, Hrushikesh O. Thakare, Dr. G. L. Allampallewar, “Design and Simulation of Butterfly Damper”, International Conference on Modern Engineering, Science & Management, June 2023, ISBN: 978-93-91535-51-3</p> <p>2. Mane Sudarshan Rajendra, Shimpi Akshay Rajesh, Adagale Akash Malhari, Belhekar Akshay Baban, Dr. Girish Allampallewar, “Solar Powered Hybrid Vehicle”, International Virtual Conference on Emerging Trends in Engineering and Management Sciences (ICETEMS-21), July 2021, ISBN: 979-8-5412-2027-8</p> <p>3. Sumitra Athare,. Aniket Barotkar, Bhushan Bhingare, Devraj Kale, Dr. G. L. Allampallewar, “Design and Manufacturing of Loop Wheel Bicycle with Damper”, International Virtual Conference on Emerging Trends in Engineering and Management Sciences (ICETEMS-21), July 2021, ISBN: 979-8-5412-2027-8</p> <p>4. Sukte Sandip Prakash, Yadav Ajay Jagannath, Pillay Sushil Govardhan, Kardile Rishabh Madhukar, Dr. Girish Allampallewar, “Design of Automatic Contactless Sanitization Unit”, International Virtual Conference on Emerging Trends in Engineering and Management Sciences (ICETEMS-21), July 2021, ISBN: 979-8-5412-2027-8</p> <p>5. Mr. G. L. Allampallewar, Dr. S. B. Thakre, “Experimental investigation of SiO₂ coating on the performance of Solar Panel”, Test Journal (Mattingley Publishing Co Inc.), Feb. 2020, Vol. 82, 8389-8394</p> <p>6. Girish L. Allampallewar, Pushkar Pawar, Pooja Gade , “Cell Phone Operated Stair Climbing SPY Robot”, International Journal of Current Engineering and Technology , E- ISSN 2277 – 4106, P-ISSN 2347 – 5161</p> <p>7. G. L. Allampallewar, Martand Pandagale, Saurabh Bhand, Sumesh Pillai, Vikas Shinde, Shubham Baviskar , “Static Analysis of ATV Roll Cage”, International Journal of Current Engineering and Technology, E-ISSN 2277 – 4106, P-ISSN 2347 – 5161</p> <p>8. Abhijeet Jagtap, Swati Kulkarni, YashNaik, AbhijeetJadhav and Prof. G. L. Allampallewar, “Design and development of a two stage gear box for an All-Terrain Vehicle” IJMPRE ISSN- 2349-3534, Vol VII, Issue VI, June 2018</p> <p>9. G.L. Allampallewar, Divyal P. Bagul, Abhiraj S. Galande, Amol M. Rathod, Ketan R. Behere, “Improvement in Heat Transfer Rate and Dynamics of Shrouded Fanned Radiator System”, International Conference on Ideas, Impact and Innovation in Mechanical Engineering (ICIIIME 2017), Volume: 5 Issue: 6, ISSN: 2321-8169; 1213 – 1219</p> <p>10. Girish L. Allampallewar, Vishal S. Shitole, “Comparative Finite Element Analysis Of Gas Turbine Blade For Super Alloy And Composite Material”, International Conference on Design, Manufacturing and Mechatronics ICDMM2015, February 2015, Page no. 277-282</p>	
xv	No of Books published with details	One : Solid Mechanics, Nirali Prakashan , ISBN: 935451529-0	
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --	Co-investigator: --
xvii	Details of Interaction with Professional Institutions	Member, Solar Energy Society of India Member, IFERP	



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Website : www.mmit.edu.in

Tel No. : +91 7447786623 / +91 7447786624




DTE Institute Code : 6203

Faculty Profile
Department: Mechanical Engineering

i	Name of the Faculty	Mr.Dayanand Pandurang Yesane												
ii	Designation	Assistant Professor												
iii	Date of Birth	18/01/1983												
iv	Department	Mechanical Engineering												
v	Date of Joining in Institute	11/05/2009												
vi	Unique Id	MET019												
vii	Educational Qualifications	BE / B Tech			ME / M Tech			Ph.D			Others			
		Clas s	Gra de	Ye ar of Pas sin g										
		Firs t Cla ss		200 4	Firs t clas s		200 9			Pu rsu ing				
viii	Work Experience in No of years	Teaching			Research			Industry			Other s			
		15 years						4 Years						
vii	Area of Specialization	Design Engineering												
viii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1. Machine Design 2.MSD 3.EG			Post Graduate (PG)	NA							
ix	Research Guidance	Field : NA					University : NA							
x	No of papers published in National	No of papers published in International Journals			No of papers published in Conferences			Master			Ph. D			
		10			3									
xi	Project Carried out													
xii	Patents													
xiii	Technology Transfer													
xiv	Research Publications	Total No. of National: 02												
		Total No. of International: 10												
<p>1. D.P.Yesane, K. Shinde, 2021: Investigation on Effects of Roll Forming Parameters on Quality of Final Roll Formed Product, International Advanced Research Journal in Science, Engineering and Technology</p> <p>2. D. P. Yesane, R. Jagdale, A. Kale, 2021: Effects of Roll Diameter on a Roll Forming Product, International Advanced Research Journal in Science, Engineering and Technology</p> <p>3. D.P.Yesane, Dr.R.S.Hingole 2021: Numerical Investigation of Residual Stresses in Roll Forming of Metal Sheets, International Conference on Intelligent Mechanical Systems for Industry 4.0, (ICIMSI 2021)</p> <p>4. D.P.Yesane, Dr.R.S.Hingole 2016: The investigation of effects of roll forming parameters on shape defects of channel section, International Journal of Current Engineering and Technology, E-ISSN2277-4106, P-ISSN 2347-5161: 244-247</p> <p>5. Sanket Khuley, Ashish Powar, Hrishikesh Joshi and D.P. Yesane 2016: International Journal of Current Engineering and</p>														

		<p>Technology, E-ISSN2277-4106, P-ISSN 2347-5161: 275-280</p> <p>6. Hrishikesh Joshi, Ashish Powar, Sanket Khuley and D.P.Yesane 2016: Analysis and Topological Optimization of Motorcycle Front Wheel, International Journal of Current Engineering and Technology, E-ISSN2277-4106, P-ISSN 2347-5161: 265-269</p> <p>7. Ashish Powar, Hrishikesh Joshi, Sanket Khuley and D.P. Yesane 2016: Analysis and Topological Optimization of Swing-arm, International Journal of Current Engineering and Technology, E-ISSN2277-4106, P-ISSN 2347-5161: 270-274</p> <p>8. Daya Yesane, Dr.R.S.Hingole 2015: Computational and experimental studies in roll forming research</p> <p>9. Daya Yesane, Nilima Patil 2013: Optimization of 6-cylinder Engine Crankshaft subjected to Dynamic Loading, Vol - 1 (ISBN: 978-81-920561-2-8).</p> <p>10. S.R.Valvi, V.D.Jadhav, D.P.Yesane 2014: Assessment of bioactive compounds from five wild edible fruits, Ficus racemosa, Elaeagnus conferta, Grewia tillifolia, Scleichera oleosa and antidesma ghasembilla. 3(1):549-555.</p> <p>11. Sujata Valvi, V. S. Rathod and D. P. Yesane 2011: Screening of three wild edible fruits for their antioxidant potential. Curr.Science.2 (1): 48-52.</p> <p>12. Sujata Valvi, D. P. Yesane and V. S. Rathod 2011: Isolation of antioxidant enzymes from wild edible fruits at mature and ripened stage Curr. Science. 2(1):53-55.</p>		
xv	No of Books published with details			
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --	Co-investigator: --	
xvii	Details of Interaction with Professional Institutions	<ul style="list-style-type: none"> · Lifetime Member, The Indian Society for Technical Education (ISTE) · Lifetime Member, International Society for Research and Development (ISRDR). · Member, International Association of Engineers (IAENG). 		

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name-surname)	Mr. Sudhir Sarjerao More									
ii	Designation	Assistant Professor									
iii	Date of Birth (DD/MM/YY)	14/02/1984									
iv	Department	Mechanical									
v	Date of Joining in Institute	05/01/2015									
vi	Unique Id						MET 008				
vi i	Educational Qualifications	BE / B Tech			ME / M Tech			Ph.D		Others	
		66.66	First Class with Distinction	2006	809	First Class	2010				
vii i	Work Experience in No of years	Teaching			Research			Industry		Others	
		11			00			3			
vi i	Area of Specialization										
vi ii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1. Num. and stati.Method 2. Measurement 3. Artificial Intelligence and Machine Learning 4. Comp Integrated MFG			Post Graduate (PG)				1. 2. 3.	
ix	Research Guidance	Field :					University :				
x	No of papers published in National	No of papers published in International Journal			No of papers published in Conferences			Master		Ph. D	
		03			03						
xi	Project Carried out										
xii	Patents										
xiii	TechnoloTransfer										
xiv	Research Publications	1.			2. Mrinal Joshi a, Sudhir Morea, Ramesh K. Singha,*, Suhas S. Joshi a, R. Balasubramaniamb, V.K. Suri b, "Experimental characterization of hydrodynamic nanopolishing of flat steel plates", Precision Engineering, 36 (2012) 424–434 3. Prashant Kumar, Sudhir More, Ramesh Singh, Suhas S. Joshi, "Experimental characterization of plane and conformal hydrodynamic polishing of machined single crystal sapphire", Manufacturing Letters 1 (2013) 70–73 4. Sudhir More Sachin Amte, Vishal Athawale, Suraj Jayabhaye, "International Journal of Current Engineering and Technology", impressco, Special Issue-6, 205-208 5. Bhanage Amol, Sudhir More, Process Optimization on EDM machines to increase Productivity, Quality and Reduced Cost, International Journal of Engineering Sciences, SPJ Centre for Multi-disciplinary Research (SCMR), Volume 2, 112-116 6. sudhir More, Simple Dual Axis Solar Tracking System, International Virtual Conference on Emerging Trends in Engineering and Management Science-2021 (ICETEMS-2021), 23-24 July 2021 7. sudhir More, Trapezoidal Spreader for Agricultural Application, International Virtual Conference on Emerging Trends in Engineering and Management Science-2021 (ICETEMS-2021), Pune, 23-24 July 2021 Trends in Engineering and Management Science-21(ICETEMS-2021), 23-24 July 2021						
xv	No of Books public. with details										
xvi	Grants fetched: Amt	Principal Investigator: --							Co-investigator		
xvii	Details of Interaction with Professional Institutions						· Lifetime Member, Quality Circle forum of India· Lifetime Member, International Society for Research and Development (ISRDR).· Member, International Association of Engineers (IAENG).				




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Faculty Profile
Department: Mechanical Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name- s.name)	Mr. Eknath Dnyandeo Kurhe							
ii	Designation	Assistant Professor							
iii	Date of Birth (DD/MM/YY)	01/10/1978							
iv	Department	Mechanical							
v	Date of Joining in Insti.	13/08/2008							
vi	Unique Id	MET 008							
vii	Educational Qualifications	BE / B Tech		ME / M Tech		Ph.D		Others	
		60.92	First Class	2004	6.78	First Class	2014		
viii	Work Experience in No of years	Teaching		Research		Industry		Others	
		16		00		3.4			
vii	Area of Specialization								
viii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1. Heat and Mass Transfer 2. Energy Engineering 3. Heating, Ventilation, Air Condi. & Refrig. 4. Auto. Engineering			Post Graduate (PG)	1. 2. 3.		
ix	Research Guidance	Field :				University :			
x	No of papers published in National	No of papers published in International Journals		No of papers published in Conferences		Master		Ph. D	
		03		01					
xi	Project Carried out								
xii	Patents								
xiii	Technology Transfer								
xiv	Research Publications	<ol style="list-style-type: none"> 1. Eknath.Kurhe¹, Sameer Bhosale²: Thermal Performance Analysis Of A Circular Tube Using Vortex Rings At Various Angle And Pitch Ratio, International Journal For Research In Applied Science And Engineering Technology (Ijrasnet). 2. Eknath D.Kurhe¹, Sameer Y.Bhosale ²: Experimental Investigation Of Heat Transfer Using Inclined Vortex Rings In A Circular Tube With Varying Inclination, International Journal For Technological Research In Engineering 3. Eknath D.Kurhe^{†*}, Sourabh S. Kale[†], Akshay D. Purane[†] , Sonali S.Kale[†] and Shreyas R. Ransing: Heat Enhancement using TiO₂-Nano fluid in Automotive Cooling System, International Journal of Current Engineering and Technology. 							
xv	No of Books published with details								
xvi	Grants fetched: Amt. (Rs)	Principal Investigator: --				Co-investigator: --			
xvii	Details of Interaction with Professional Institutions	<ul style="list-style-type: none"> · Lifetime Member, The Indian Society for Technical Education (ISTE) · Lifetime Member, International Society for Research and Development (ISRDR). · Member, International Association of Engineers (IAENG). 							



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DTE Institute Code : 6203

Faculty Profile
Department: Mechanical Engineering

i	Name of the Faculty	Mr. Naresh Bharateshwar Dhamane											
ii	Designation	Assistant Professor											
iii	Date of Birth	05/12/1985											
iv	Department	Mechanical Engineering											
v	Date of Joining in Institute	21/06/2012											
vi	Unique Id	MET006											
vii	Educational Qualifications	BE / B Tech			ME / M Tech			Ph.D			Others		
		Class	Grade	Year of Passing									
		First Class with distinction	73.76 %	2004	First Class with distinction	8.15	2013	No			NA		
viii	Work Experience in No of years	Teaching			Research			Industry			Others		
		13 years			No			2 Years			NA		
vii	Area of Specialization	Heat Power Engineering											
viii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1. Engg Thermodynamics 2.App Thermo 3.Machining Science				Post Graduate (PG)	NA					
ix	Research Guidance	Field : NA						University : NA					
x	No of papers published in National	No of papers published in International Journals			No of papers published in Conferences			Master			Ph. D		
		10			2								
xi	Project Carried out	Experimental Investigation Of Heat Transfer Performance Of Wavy Twisted Tape Inserts Using Matlab											
xii	Patents	No											
xiii	Technology Transfer	No											
xiv	Research Publications	<p>Total No. of National: 00</p> <p>Total No. of International: 10</p> <ol style="list-style-type: none"> 1. Prof.Mathew V Karvinkoppa,Prof. Murtuza S Dholkhwala,Prof.Naresh B Dhamane,"Heat transfer enhancement using coiled wire inserts in horizontal concentric tubes", International Journal of Emerging Technology & Research, ISSN 2278 - 6082, July 2012, Pg. 1-19 2. Prof. Naresh B. Dhamane, Prof. Mathew V. Karvinkoppa, Prof. Murtuza S. Dholkhwala, "Heat transfer analysis of helical strip insert with regularly spaced cut sections placed inside a circular pipe", International Journal of Modern Engineering Research, ISSN: 2249-6645, Oct 2012, Pg. 3711-3716 3. N. B. Dhamane, Chaitanya Sanghavi, Sachin Margaje, Kasutubh Pimplay,"Optimization, stress analysis and manufacturing hard-facing machine fixture design", International Journal of Engineering Research & Technology, ISSN: 2278-0181, Nov 2013, Pg. 3640- 3645 4. N. B. Dhamane, D. B. Nalawade, M. M. Dange "Experimental study of heat transfer for wavy twisted tape insert of various pitches placed in a 											

		<p>circular tube", International Journal of Innovative Research and Development,ISSN 2278 – 0211, Feb-2014, Pg. 141- 146</p> <p>5. N. B. Dhamane, D. B. Nalawade, M. M. Dange, "Performance analysis of wavy twisted tape insert for heat transfer in a circular tube", International Journal For Technological Research In Engineering, ISSN 2347 - 4718, Feb-2014, Pg. 367-371</p> <p>6. Mr. Paramveer Patil, Prof. Lalit S. Pawar, Prof. N.B. Dhamane,"Analyzing effect of varying pitch of cut corrugated twisted tape insert on augmentation of heat transfer",International Journal For Technological Research In Engineering, ISSN: 2347 - 4718, Mar-2015, Pg. 664-669</p> <p>7. Naresh Dhamane, Manoj Sonawane,Yogesh Nikam, Vishal Muley, "Performance of Corrugated Copper Inserts in Heat Exchanger", International Journal of Current Engineering and Technology, E-ISSN 2277 – 4106,Oct 2016, Pg. 78-81</p> <p>8. Naresh Dhamane, Sachin B. Labade, Dharam S. Maradiya,"Modification and Testing on Major Loss Apparatus by considering various Effecting Parameters", International Journal of Current Engineering and Technology, E-ISSN 2277, Oct-2016, Pg. 100-103</p> <p>9. Naresh Dhamane, Mayur Jadhav, Rushikesh Jejurkar,"Augmentation of Heat Transfer using Drilled Hole & Cut Twisted Tape Inserts",International Journal of Current Engineering and Technology, E-ISSN 2277 – 4106, Oct-2016, Pg. 104-108</p> <p>10. Prof. Murtuza S Dholkawala, Prof Mathew V.Karvinkoppa, Prof. Naresh .B.Dhamane,"Improved Triple Effect Absorption Refrigeration",International Journal of Emerging Technology & Research, ISSN 2278 - 6082, Sept 2012, Pg. 1-12</p>	
xv	No of Books published with details	No	
xvi	Grants fetched: Amount (Rs)	Principal Investigator: – No	Co-investigator: – No
xvii	Details of Interaction with Professional Institutions	<ul style="list-style-type: none"> · Lifetime Member, Solar Energy Society Of India (SESI) · Lifetime Member, International Society for Research and Development (ISRDR). · Interacted with VIMEET Institute for Project Based Learning activities 	




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Tel No. : +91 7447786623 / +91 7447786624 **DTE Institute Code : 6203**



Faculty Profile
Department: Mechanical Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name-s. name)	Mr. Dhananjay Manohar Bhoge					
ii	Designation	Assistant Professor					
iii	Date of Birth (DD/MM/YY)	18/11/1980					
iv	Department	Mechanical					
v	Date of Joining in Institute	26/02/2011					
vi	Unique Id	MET 008					
vii	Educational Qualifications	BE / B Tech		ME / M Tech		Ph.D	Others
		60.53	Fir st Cla ss	2008	7.28	Fir st Cla ss	2015
viii	Work Experience in No of years	Teaching		Research		Industr y	Others
		12.6		00		2.0	
vii	Area of Specialization						
viii	Courses taught at Under Graduate / Post Graduate level	Under Gradu ate (UG)	1. Kinematics of Machinery 2. Dynamics of Machinery 3. Theory of Machines I, II			Post Gradua te (PG)	1. 2. 3.
ix	Research Guidance	Field :				University :	
x	No of papers published in National	No of papers published in Inter. Journals		No of papers published in Conferences		Master	Ph. D
		01		02		SPPU, Pune	NA
xi	Project Carried out	NA					
xii	Patents	1. Smart Underground Crop Root Cutter Machine					
xiii	Technology Transfer	NA					
xiv	Research Publications	<ol style="list-style-type: none"> 1. Dhananjay M. Bhoge, Suhas P. Deshmukh, "COMPARISON OF FLEXURAL JOINTS USED IN PRECISION SCANNING MECHANISM USING FEA TOOL", International Journal For Technological Research In Engineering, Volume 3, Issue 2, October-2015 2. Kirankumar G. Lande, Akshay B. Kakade and Dhananjay M. Bhoge, "Development of 'XY' Flexural Mechanism", International Journal of Current Engineering and Technology, Special Issue-6 (Oct 2016), E-ISSN 2277 – 4106, P-ISSN 2347 – 5161 3. Suraj A. Jadhav, Sachin S. Shelke and Dhananjay M. Bhoge, "Dynamic Analysis of XY Flexural Mechanism", International Journal of Current Engineering and Technology, Special Issue-6 (Oct 2016), E-ISSN 2277 – 4106, P-ISSN 2347 – 5161 					
xv	No of Books published with details	NA					
xvi	Grants fetched: Amt (Rs)	Principal Investigator: -- NA				Co-investigator: -- NA	
xvii	Details of Interaction with Professional Institutions	<ul style="list-style-type: none"> · Lifetime Member, The Institution of Engineers India (IEI) · Member, All India Council for Technical Skill Development · Member, International Association of Engineers (IAENG). 					



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DTE Institute Code : 6203



Faculty Profile
Department: Mechanical Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title- name-medal name name)	Mr. Rohit Purushottam Polas							
ii	Designation	Assistant Professor							
iii	Date of Birth	07/10/1990							
iv	Department	Mechanical							
v	Date of Joining in Inst.	06/04/2017							
vi	Unique Id	MET051							
vi i	Educational Qualifications	BE / B Tech		ME / M Tech		Ph.D	Others		
		6.4	Fir st	2011	8. 5 5	Fir st Cla s	2015	NA	NA
vii i	Work Experience in No of years	Teaching		Research		Industry	Others		
		8.0		00		0.75			
vii	Area of Specialization								
vi ii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1. Fluid Mechanics 2. Turbo Machines 3. Heat Transfer 4. Turbomachinery			Post Graduate (PG)	1. NA 2. 3.		
ix	Research Guidance	Field :				University :			
x	No of papers published in National	No of papers published in Interl Journals		No of papers published in Conferences		Master	Ph. D		
		03		01		SPPU, Pune	NA		
xi	Project Carried out	NA							
xii	Patents	NA							
xiii	Technology Transfer	NA							
xi v	Research Publications	4. Rohit Polas, Nikhilesh kamane, Pradyumna Dhamangaonkar, "Concentrating Volumetric Air Receiver Materials: Experimental determination of heat transfer coefficient", <i>International Journal of Innovative Research in Science, Engineering and Technology (IJIRSET)</i> , Volume-5, Issue-5, pp 6717-6733, May 5. Nikhilesh kamane, Rohit Polas, Pradyumna Dhamangaonkar, "Heat and flow analysis for air through porous receiver of parabolic dish collector", <i>International Journal of Engineering and Technical Research (IJETR)</i> , Volume-4, Issue-4, pp 98-101, April 2016 6. Sumeet Shah, Nikhil Wadgane, Chaitanya Patil, Rohit Polas, "Design and Fabrication of Zero Turn Vehicle", <i>Journal of Gujarat Research Society</i> , Volume 21 Issue 9, pp 286-290, November 2019							
x v	No of Books published with details	NA							
xvi	Grants fetched: Amt (Rs)	Principal Investigator: -- NA				Co-investigator: -- NA			
xvii	Details of Interaction with Professional Institutions	· Lifetime Member, Solar Energy Society of India (SESI) - Member, All India Council for Technical Skill Development Member, International Association of Engineers (IAENG)							



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DTE Institute Code : 6203

Faculty Profile
Department: Mechanical Engineering

i	Name of the Faculty	Mr. Amol Sadashiv Bhanage										
ii	Designation	Assistant Professor										
iii	Date of Birth	18/03/1984										
iv	Department	Mechanical Engineering										
v	Date of Joining in Institute	08/07/2013										
vi	Unique Id	MET028										
vii	Educational Qualifications	BE / B Tech			ME / M Tech			Ph. D.		Others		
		Classes	Grade	Year of Passing								
		First Class	63.66%	2006	First Class with distinction	91.69	2009	The thesis Submitted	2023	NA		
viii	Work Experience in No of years	Teaching			Research			Industry		Others		
		12.6 Years			01			NA		NA		
vii	Area of Specialization	CAD/CAM, Fatigue and fracture, Automotive structures, Steel and Composites										
viii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1. Solid Modeling and Drafting 2. Composite Materials 3. Design of Machine Elements 4. Finite Element Analysis					Post Graduate (PG)	NA			
ix	Research Guidance	Field: NA						University: NA				
x	No of papers published in National	No of papers published in International Journals			No of papers published in Conferences			Master VIT University, Vellore		Ph. D Vellore Institute of Technology, Vellore		
		24			25							
xi	Project Carried out											
xii	Patents	No										
xiii	Technology Transfer	No										
xiv	Research Publications	<ol style="list-style-type: none"> Bhanage, A. and Padmanabhan, K. (2023), 'Sub-Zero Quasi-static and Fatigue Behaviour of SAE 1040 Automotive Anti Roll Bars in Flexure', <i>SAE International Journal of Passenger Vehicle Systems</i> 16(2), 147–165. Bhanage, A. and Padmanabhan, K. (2023), 'Quasi-Static and Fatigue Reliability of Glass/Epoxy Composite Automotive Leaf Spring Beams Under Flexural Loads at Sub-Zero Temperatures', <i>Journal of Failure Analysis and Prevention</i> 23(1), 141–156. Bhanage, A. and Padmanabhan, K. (2022), 'Quasi-Static and Fatigue Reliability Analysis of C45 and Glass/Epoxy Automotive Leaf Springs Under Flexural Loads in Sub-Zero Temperature', <i>Journal of Failure Analysis and Prevention</i> 22(6), 2244–2259. Bhanage A. and Krishnan P. (2019), 'Numerical and Experimental Investigations on Flexural Fatigue Behaviour of Glass/Epoxy Composite and SAE 1040 Steel Tubes for Automotive Applications', <i>SAE Technical Paper</i> 2019-26-0317. 										

		<p>5. Bhanage, A. and Padmanabhan, K. (2017), ‘Fatigue and Crashworthiness of Automobile Materials after DBTT and Hygrothermal Conditioning: A Review’, <i>International Journal of ChemTech Research</i> 10(3), 622–635.</p> <p>6. Bhanage, A., Sundge, R., A Chavan, A. (2016), ‘Design Simulation Comparison of Mono Leaf Spring Using E-Glass Epoxy, Carbon Epoxy and Kelvar Epoxy Materials for Automotive Performance’, <i>Indian Journal of Science and Technology</i> 9S (1), 1-7.</p> <p>7. Bhanage, A., Sundge, R., A Chavan, A. (2016), ‘Finite Element Simulation & Optimization of Steering Gear Sector Shaft Fixture Plate’, <i>International Journal of Engineering and Technology</i> 8(5), 2076-2084.</p> <p>8. Bhanage, A. and Padmanabhan, K. (2015), ‘Static and Fatigue Simulation of Automotive Anti Roll Bar Before DBTT’, <i>International Journal of Applied Engineering Research</i> 10(71), 471–476.</p> <p>9. Bhanage, A. Padmanabhan, K., Sundge, R. (2015), ‘Static and Fatigue Simulation of Telescopic Fork Suspension System Used for Motorcycle’, <i>International Journal of Applied Engineering Research</i> 10(71), 477–480.</p> <p>10. Bhanage, A., Satonkar, N., Sundge, R., Nawasagare, K. (2015), ‘Reduction of breakdown time of CO₂ Welding machine through Data Analysis’, <i>International Journal of Applied Engineering Research</i> 10(4), 9551-9560.</p> <p>11. Bhanage, A., Bedse, S., Devare, K., Batte, V., Dixit, K. (2015), ‘Design and Development of All Wheel Nut Remover for Automotive’, <i>International Journal of Applied Engineering Research</i> 10 (7), 17631-17641.</p> <p>12. Bhanage, A. and Padmanabhan, K. (2014), ‘Design for Fatigue and Simulation of Glass Fibre/Epoxy Composite Automobile Leaf Spring’, <i>ARPJ Journal of Engineering and Applied Sciences</i> 9(3), 196–203.</p> <p>13. Bhanage, A., Satonkar, N., Deshmukh, P., Sundge, R. (2014), ‘Evaluation of Crashworthiness for SAE Materials under Ductile to Brittle Transition Temperature (DBTT)’, <i>International Journal of Engineering and Technology</i> 6(5), 2129-2135.</p> <p>14. Bhanage, A. (2014), ‘Development and Automation of Loft Surface for Sheet Metal Components’, <i>International Journal of Applied Engineering Research</i> 9(19), 5857-5870.</p> <p>15. Bhanage, A. (2014), ‘An Overview of Flat Pattern Development (FPD) Methodologies Used in Blank Development of Sheet Metal Components of Aircraft. <i>International Journal of Mechanical Engineering and Robotics Research</i>’, 3(2), 33-43.</p> <p>16. Patil, V., Bhanage, A., Patil, R. (2014), ‘Analysis and Optimization of Process Parameters of Abrasive Flow Machining Process for Super Finishing of Non-Ferrous Material Nozzle’, <i>Applied Mechanics and Materials</i></p>
xv	No of Books published with details	<p>1. Bhanage, A. and Padmanabhan, K. (2023), ‘A Comparative Study of Sub-Zero Temperature Quasi-Static and Fatigue Reliability Analysis of SAE 1040/C45 Steel and Glass/Epoxy Pipes and Beams Under Flexural Loads’, in <i>Polymer Composite Systems in Pipeline Repair: Design, Manufacture, Application, and Environmental Impacts</i>, Gulf Professional Publishing, Elsevier, ISBN: 978-0-323-99340-1, 225-248.</p> <p>2. Bhanage, A. and Jadhav, N. (2023), <i>Composite Materials</i>, Tech Knowledge Publications, ISBN: 978-93-5563-306-4</p> <p>3. Bhanage, A., Bait S., Sakhare R. (2022), ‘Mechanical Behaviour of</p>

		Sandwich Composites in Automotive Applications, in <i>Repair of Advanced Composites for Aerospace Applications</i> , CRC Press, Elsevier, ISBN: 9781003200994, 143-163.	
xvi	Grants fetched: Amt (Rs)	Principal Investigator: No	Co-investigator: No
xvii	Details of Interaction with Professional Institutions	<ul style="list-style-type: none"> · Lifetime Member, Indian Society for Technical Education · Member, Society of Automotive Engineers (SAE) · Lifetime Member, Maharashtra Association of Training And Placement Officers (MaTPO) 	



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DTE Institute Code : 6203

Faculty Profile
Department: Mechanical Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name-surname)	Dr.Bhuvaneshwar Dnyandeo Patil							
ii	Designation	Assistant Professor							
iii	Date of Birth (DD/MM/YY)	23/06/1973							
iv	Department	Mechanical Engineering							
v	Date of Joining in Institute	30/12/2020							
vi	Unique Id	MET060							
vii	Educational Qualifications	BE / B Tech		ME / M Tech		Ph.D		Others	
		60.13	First Class	1997	67.47	First Class	2014	2021	
viii	Work Experience in No of years	Teaching		Research		Industry		Others	
		16				10			
ix	Area of Specialization								
x	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1.Design of Machine Element-I. 2.Design of Machine Element-II 3.Systems In Mechanical Engg 4.Engineering Graphics			Post Graduate (PG)	1.Advanced Stress Analysis 2.Analysis and Synthesis of Mechanisms 3.		
xi	Research Guidance	Field :Vibration				University :			
xii	No of papers published in National	No ofpapers published in International Journals		No of papers published in Conferences		Master North Maharashtra University,Jalgaon		Ph. D JITU,Zunzunnu (Rajasthan)	
		12							
xiii	Project Carried out								
xiv	Patents								
xv	Technology Transfer								
xvi	Research Publications	<p>1) Performance Investigation of Elliptical Thermosyphon With Different Working Fluid And Fill Volume At Vertical Position,Industrial Engineering Journal ISSN: 0970-2555 Volume : 52, Issue 4, April : 2023</p> <p>2)Active Vibration Control of Smart Structure using Controller, International Engineering Research Journal (IERJ), Volume 3 Issue-4, and PP: 6435-6444, Sept.2020, ISSN2395-1921.</p> <p>3)Vibration Analysis of Smart Viscoelastic Cantilever Beam, International Engineering Research Journal (IERJ), Volume 3 Issue-4, PP: 6435-6444, Sept.2020, ISSN2395-1921. 3) 4)Design, Development And Analysis Of Elliptical Spring Cab Mount, International Engineering Research Journal (IERJ), Volume 3 Issue 4 Page 6364-6369, 2020 ISSN 2395-1621.</p> <p>5)Design, Analysis And Optimization of Wheel Rim, Journal of Emerging Technologies and Innovative Research (JETIR),Vol 7 Issue 8, ISSN:2349-5162.</p> <p>6)Compression Test And Analysis of TPU Material Using UTM & FEA, International Journal of Scientific Development and Research (IJS DR), ISSN: 2455- 2631,Vol 4 Issue 9,Sept 19 , PP:147 to 155</p> <p>7) Analysis to know contributing factors for Mill chattering</p>							

		<p>phenomenon and position for detecting sensor in 4-Hi Tandem Rolling Mills, International Journal of Scientific Development and Research (IJSDR), ISSN: 2455-2631, Vol 4 Issue 9, Sept 19</p> <p>8)Vibration Analysis of Composite Reinforced B-pillar used in Automobile, International Journal of Innovative Research in Science, Engineering and Technology, ISSN (Online):2319-8753, Vol.:06, Issue: 07, July2017.</p> <p>9)Design Of Cup Holder Retention Test Equipment And Testing On It, International Research Journal of Engineering and Technology, e-ISSN: 2395-0056, Vol: 04, Issue: 05, May 2017.</p> <p>10)Experimental & Finite Element Analysis of Strength of an Arc Fillet Weld For 1020 Mild Steel Plates, International Engineering Research Journal (IERJ), Volume 2 Issue 4 Page 1827-1831 ISSN 2395-1621, Sept 2016.</p> <p>11)Effect of Thickness during Analysis of Piezoelectric Smart Structure, International Journal of Emerging Technologies and Application in Engineering, Technology and Sciences (IJ-ETA-ETS), ISSN: 0974-3588, April-2010 PP: 1-3.</p> <p>12)Vibration Analysis of Crack Beam for Various Depth, International Journal of Innovation in Mechanical and Automobile Engineering , ISSN:2249-2968,July 2014 Issue-VI,PP147-156</p>	
xv	No of Books published with details		
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --	Co-investigator: --
xvii	Details of Interaction with Professional Institutions	Lifetime Member, The Indian Society for Technical Education (ISTE) Lifetime Member, Indian Institute of Industrial Engineering(IIIE)	



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DTE Institute Code : 6203



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Faculty Profile

Department: Mechanical Engineering

i	Name of the Faculty (name-medal name- surname) Title- Dr/Shri/Mrs/Ms	Dr. Sachin Vyasrao Muatlikdesai								
ii	Designation	Assistant Professor								
iii	Date of Birth (DD/MM/YY)	21/12/1982								
iv	Department	Mechanical								
v	Date of Joining in Institute	06/06/2022								
vi	Unique Id	MET 061								
vi i	Educational Qualificatio ns	BE / B Tech		ME / M Tech		Ph. D		Others		
		61 .4 7	Firs t Cla ss	200 6	6. 9 3	Fir st Cla ss	201 2			
vii i	Work Experience in No of years	Teaching		Research		Industry		Others		
		14		02		2				
vi i	Area of Specialization									
vi ii	Courses taught at Under Graduate / Post Graduate level	Under Gradu ate (UG)	1. Thermodynamics 2. Refrigeration & Air Conditioning 3. Hydraulics and Pneumatics 4. Fluid Mechanics 5. Mechatronics 6. Turbo Machines 7. Operations Research 8. Sensor and Actuators			Post Gradu ate (PG)	1. Advanced Thermodynamics 2. Advanced Fluid Mechanics 3. Measurement and Control			
ix	Research Guidance	Field :				University :				
x	No of papers published in National	No of papers published in International Journals		No of papers published in Conferences		Master		Ph. D		
		09		04						
xi	Project Carried out									
xi i	Patents									
xi ii	Technology Transfer									
xi v	Research Publications	<ol style="list-style-type: none"> Shubhangi S. Nigade and Sachin V. Mutalikdesai, "Performance and Emission Characteristics of CI Engine Operated On Madhuca Indica Biodiesel Using Multi- Objective Optimization By Applying Taguchi Grey Relational Analysis", SAE International 2015. Shubhangi S. Nigade and S. Mutalikdesai, "Optimization of Transesterification Process Using Homogeneous and Heterogeneous Catalysts for Madhuca Indica Biodiesel Derived from Triglycerides of Madhuca Indica Kernel Oil", SAE International 2016. Bhamare Devendra M and Sachin V Mutalikdesai, "Determination of Surface Heat Transfer Coefficient During Quenching of Medium Carbon Steel", International Journal of Modern Trends in Engineering and Research Volume 03 (08) August- 2016. Bhamare Devendra M and Sachin V Mutalikdesai, "Comparative Analysis of Heat Transfer Characteristics During Quenching of En 9 Steel: CFD and Experimental", International Journal of Modern Trends in Engineering and Research Volume 03 (09) September- 2016. Jain Pankaj K, Mutalikdesai Sachin V, Bharambe Ganesh P, "Performance Evaluation of Evacuated Glass Tube Solar Collector 								

		<p>With Latent Heat Storage Material”, International Journal of Engineering Development and Research Volume 4 (3) 2016.</p> <p>6. Shridhar Vasant Raskar and Sachin Vyasrao Mutalikdesai “A Review of Hydroflorocarbons (HFC’S) Refrigerants as an Alternative to R134a Refrigerant”, International Journal of Current Engineering and Technology Vol.6 (5) Oct 2016.</p> <p>7. Vikram D Ghadage and Sachin V Mutalikdesai, “Effect of Mixture of Ethanol-Methanol as a Working Fluid on Heat Transfer Characteristics of Thermosyphon”, International Journal of Current Engineering and Technology Vol.(5) June 2016.</p> <p>8. Vikram D Ghadage and Sachin V Mutalikdesai, “Performance Investigation of Inclined Two Phase Closed Thermosyphon by Using Binary Mixture”, Journal of Emerging Technologies and Innovative Research Volume 3 (9) September 2016.</p> <p>9. Sachin V Mutalikdesai and Ajit M Kate, “Experimental Investigation of an Aluminium Thermosyphon at Normal Operating Conditions”, Journal of Thermal Engineering, 6 (5) 724-735, October, 2020.</p> <p>10. S. V. Mutalikdesai and S. D. Mahajan, “Experimental Investigation of Oil Fired Boiler for Different Steam Generation Rate”, International Journal of Advances in Management, Technology and Engineering Sciences Vol. 1 (7) (II) April 2012, Page 25-28.</p> <p>11. S. V. Mutalikdesai and S. D. Mahajan, “Performance Evaluation of Oil Fired Boiler”, National Conference on Innovation in Mechanical Engineering, organized by Sinhgad Institute of Technology, Department of Mechanical Engineering, Lonavala , 19th – 20th April 2012.</p> <p>12. Sachin V Mutalikdesai and Ajit M Kate, “Study of Two Phase Closed Thermosyphon Performance at Various Filling Ratio: A Review”, International Congress on Engineering and Technology, 27th -28th February 2019.</p> <p>13. Sachin V Mutalikdesai and Ajit M Kate, “Influence of Inclination Angle and Filling Ratios on Temperature Profile of Two Phase Closed Thermosyphon”, 3rd International Conference on Advances In Mechanical Engineering and Nanotechnology, 18th – 19th March 2021.</p>	
x v	No of Books published with details		
x vi	Grants fetched: Amount (Rs)	Principal Investigator: --	Co-investigator: --
x vi i	Details of Interaction with Professional Institutions	· Lifetime Member, Indian Society for Technical Education (ISTE)	




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Email : principal@mmit.edu.in Website : www.mmit.edu.in
Tel No. : +91 7447786623 / +91 7447786624 **DTE Institute Code : 6203**



Faculty Profile
Department: Artificial Intelligence & Data Science

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title- name-medal name- surname)	Mr. Nisar Salim Shaikh											
ii	Designation	Assistant Professor											
iii	Date of Birth (DD/MM/YY)	07/08/1991											
iv	Department	Artificial Intelligence & Data Science											
v	Date of Joining in Institute	7/6/2022											
vi	Unique Id	AIT001											
vi i	Educational Qualifications	BE / B Tech			ME / M Tech			Ph.D			Others		
		C o m p u t e r	201 4	61. 38	Co m p u t e r	201 6	8.2 8 CG PA	Co m p u t e r E n g i n e r i n g					
vii i	Work Experience in No of years	Teaching			Research			Industry			Others		
		8			0			0					
vi i	Area of Specialization	Machine Learning											
vi ii	Courses taught at Under Graduate / Post Graduate level	Under Gradu ate (UG)	1.FDS 2.TOC 3.DSA			Post Gradu ate (PG)	1. 2. 3.						
ix	Research Guidance	Field :NA						University :NA					
x	No of papers published in National	No of papers published in Internatio nal Journals			No of papers published in Conferences			Master			Ph. D		
		10			1			0			0		
xi	Project Carried out	1											
xii	Patents	1											
xiii	Technology Transfer	NA											
xiv	Research Publications												
xv	No of Books published with details	1.Technological Revolution and Finance Capital in the Blockchain Ecosystem											
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --NA						Co-investigator: --NA					
xvii	Details of Interaction with Professional Institutions	NA											



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ACCREDITATION COUNCIL

DTE Institute Code : 6203

Faculty Profile
Department: Computer Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title- name-medal name- surname)	Mrs. Rucha Abhishek Agrawal											
ii	Designation	Assistant Professor											
iii	Date of Birth (DD/MM/YY)	06/09/86											
iv	Department	AI & DS											
v	Date of Joining in Institute	14/06/22											
vi	Unique Id	AIT002											
vii	Educational Qualifications	BE / B Tech			ME / M Tech			Ph.D			Others		
		BE (CS E) 70 %			ME (CN) 7.42 CG PA								
viii	Work Experience in No of years	Teaching			Research			Industry			Others		
		5											
vii	Area of Specialization	Machine Learning											
viii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1. OOP 2. SE 3.DBMS			Post Graduate (PG)	1. 2. 3.						
ix	Research Guidance	Field :					University :						
x	No of papers published in National	No of papers published in International Journals	No of papers published in Conferences			Master			Ph. D				
		1	2										
xi	Project Carried out	NA											
xii	Patents	1											
xiii	Technology Transfer	NA											
xiv	Research Publications	NA											
xv	No of Books published with details	NA											
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --NA					Co-investigator: --NA						
xvii	Details of Interaction with Professional Institutions	NA											



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Faculty Profile

Department: Artificial Intelligence & Data Science

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title- name-medal name- surname)	Mr. ASHISH KISHOR BHISE											
ii	Designation	Assistant Professor											
iii	Date of Birth (DD/MM/YY)	31/03/1989											
iv	Department	Artificial Intelligence & Data Science											
v	Date of Joining in Institute	02/09/2022											
vi	Unique Id	AIT004											
vi i	Educational Qualifications	BE / B Tech			ME / M Tech			Ph.D			Others		
		IT	2012	56.20	Co m p u t e r E n g i n e r i n g	2017	7.3 20C GP A						
vii i	Work Experience in No of years	Teaching			Research			Industry			Others		
		11			0			0					
viii i	Area of Specialization	Internet of Things											
vi ii	Courses taught at Under Graduate / Post Graduate level	Under Gradu ate (UG)	1.OS 2.IOT 3.CN			Post Gradu ate (PG)	1. 2. 3.						
ix	Research Guidance	Field :NA					University :NA						
x	No of papers published in National	No of papers published in Internation al Journals			No of papers published in Conferences			Master			Ph. D		
		09			1			0			0		
xi	Project Carried out	NA											
xii	Patents	NA											
xiii	Technology Transfer	NA											
xiv	Research Publications	NA											
xv	No of Books published with details	NA											
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --NA					Co-investigator: --NA						
xvii	Details of Interaction with Professional Institutions	NA											



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Faculty Profile
Department: Mechatronics Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title- name-medal name- surname)	Shri. Vishal Vishwas Kulkarni										
ii	Designation	Assistant Professor										
iii	Date of Birth (DD/MM/YY)	24/07/91										
iv	Department	Mechanical/Mechatronics										
v	Date of Joining in Institute	06/06/2022										
vi	Unique Id	MET062										
vii	Educational Qualifications	BE / B Tech		ME / M Tech			Ph.D			Others		
		BE	Mechanical 2013	Shivaji University 67.48 %	ME	Design 2016	Savitribai Phule Pune Uni CGP A 8.16					
viii	Work Experience in No of years	Teaching		Research			Industry			Others		
		6 Yrs		-			-			-		
vii	Area of Specialization	Mechanical Design										
viii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1. Systems in Mech. Engg. 2. Engg. Graphics 3. Machine Design 4. Noise & Vibration 5. Energy Engineering				Post Graduate (PG)	1. 2. 3.				
ix	Research Guidance	Field : -					University : -					
x	No of papers published in National	No of papers published in International Journals		No of papers published in Conferences			Master		Ph. D			
		2					2					
xi	Project Carried out											
xii	Patents	--										
xiii	Technology Transfer	--										
xiv	Research Publications	--										
xv	No of Books published with details	--										
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --					Co-investigator: --					
xvii	Details of Interaction with Professional Institutions											



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Faculty Profile
Department: Mechatronics Engineering

i	Name of the Faculty	Dr. Mukesh Gitaram Ghogare											
ii	Designation	Associate Professor											
iii	Date of Birth (DD/MM/YY)	11/10/1976											
iv	Department	Mechatronics											
v	Date of Joining in Institute	01/07/2023											
vi	Unique Id												
vii	Educational Qualifications	BE / B Tech			ME / M Tech			Ph.D			Others		
		B. E. Instrumentation Engineering	64.4	2000	M. E. Instrumentation and Control	61.93	2009	Instrumentation Engg	SP	2021			
viii	Work Experience in No of years	Teaching			Research			Industry			Others		
		23			0			0					
vii	Area of Specialization	Control Systems											
viii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1.DSP 2.Control Systems 3. MEMS			Post Graduate (PG)	1. IAC 2. DSP 3.						
ix	Research Guidance	Field :					University :						
x	No of papers published in National	No of papers published in International Journals			No of papers published in Conferences			Master			Ph. D		
		8			6			5			8		
xi	Project Carried out	NA											
xii	Patents	NA											
xiii	Technology Transfer	NA											
xiv	Research Publications	14											
xv	No of Books published with details	NA											
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --NA					Co-investigator: --NA						
xvii	Details of Interaction with Professional Institutions	COEP Technological University, Pune											



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Faculty Profile
Department: Mechatronics Engineering
Faculty Profile

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title- name-medal name- surname)	Ms. Apurva Rajiv Ulhe											
ii	Designation	Assistant Professor											
iii	Date of Birth (DD/MM/YY)	28/07/89											
iv	Department	Mechatronics Engineering											
v	Date of Joining Institute	03rd October 2021											
vi	Unique Id	MXT001											
vi i	Educational Qualifications	BE / B Tech		ME / M Tech			Ph.D			Others			
		B. E. 64. 8 %	Ele ctri cal En gg	SG BA U	M. E 9. 0 C. G. P. A 20 21	Ele ctri cal En gg	Power Ele ctro nics and Dri ves SPP U						
vii i	Work Experience in No of years	Teaching			Research			Industry			Others		
		05			00			00			00		
vi i	Area of Specialization	Power Electronics and Drives											
vi ii	Courses taught at Under Graduate / Post Graduate level	Under Gradu ate (UG)	1.Basic Electrical 2. Basic Electronics 3.Microcontroller				Post Gradu ate (PG)	1. 2. 3.					
ix	Research Guidance	Field :						University :					
x	No of papers published in National	No of papers published in Internatio nal Journals			No of papers published in Conferences			Master			Ph. D		
		01											
xi	Project Carried out												
xi i	Patents												
xi ii	Technology Transfer												
xi v	Research Publications												
x v	No of Books published with details												
x vi	Grants fetched: Amount (Rs)	Principal Investigator: --						Co-investigator: --					
x vi i	Details of Interaction with Professional Institutions												



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Faculty Profile
Department: Mechatronics Faculty Profile

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title- name-medal name- surname)	Mrs Sonali Shrikant Patil							
ii	Designation	Assistant Professor							
iii	Date of Birth (DD/MM/YY)	24/07/1993							
iv	Department	Mechatronics Engineering							
v	Date of Joining in Institute	04/08/2022							
vi	Unique Id	MXT004							
vii	Educational Qualifications	BE / B Tech		ME / M Tech		Ph.D		Others	
		B	63.	201	M	8.4	201		
		E	8	4	E	6	6		
viii	Work Experience in No of years	Teaching		Research		Industry		Others	
		7		0		0		0	
ix	Area of Specialization	Design Engg. Artificial Intelligence							
x	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1. Mechatronics Engineering 2. Manufacturing Processes 3. Strength of Materials 4. Machine Design			Post Graduate (PG)	1.NA 2. 3.		
xi	Research Guidance	Field : NA				University :NA			
xii	No of papers published in National	No of papers published in International Journals		No of papers published in Conferences		Master		Ph. D	
		4		4					
xiii	Project Carried out	0							
xiv	Patents	0							
xv	Technology Transfer	0							
xvi	Research Publications								
xvii	No of Books published with details	NA							
xviii	Grants fetched: Amount (Rs)	Principal Investigator: --				Co-investigator: --			
xix	Details of Interaction with Professional Institutions	0							



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Faculty Profile
Department: Mechatronics Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name-surname)	Shri.Shashikant Vasant Golande							
ii	Designation	Assistant Professor							
iii	Date of Birth (DD/MM/YY)	01.11.1991							
iv	Department	Mechatronics Engineering							
v	Date of Joining in Institute	01.06.2023							
vi	Unique Id								
vii	Educational Qualifications	BE / B Tech		ME / M Tech		Ph.D		Others	
		BE	Electrical Engineering	SPPU	61.7 %	ME	Electrical Power System	SPPU	6.750 SGP A
viii	Work Experience in No of years	Teaching		Research		Industry		Others	
		08				01			
vii	Area of Specialization	Energy Storage System, Power System, Control System, Industrial Automation							
viii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1. Basic Electr. Engig 2. Control System 3. Power System-II 4. Basic Ele Engg 5. Sensor Technology 6. Switchgear & Protection 7. PLC & SCADA 8. Material Science 9. Elec. Power Generation 10. Energy audit & mgmt 11. A & D Electronics				Post Graduate (PG)	1. 2. 3.	
ix	Research Guidance	Field :				University :			
x	No of papers published in National	No of papers published in International Journals		No of papers published in Conferences		Master		Ph. D	
				02		02			
xi	Project Carried out								
xii	Patents								
xiii	Technology Transfer								
xiv	Research Publications								
xv	No of Books published with details								
xvi	Grants fetched: Amt (Rs)	Principal Investigator: --				Co-investigator: --			
xvii	Details of Interaction with Professional Institutions								



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DTE Institute Code : 6203

Faculty Profile
Department: Engineering Science

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name-surname)	Dr. Umesh Pradip Moharil				
ii	Designation	Associate Professor (Physics)				
iii	Date of Birth (DD/MM/YY)	03/03/1976				
iv	Department	Engineering Science				
v	Date of Joining in Institute	01/07/2008				
vi	Unique Id	1-422455421				
vi i	Educational Qualifications	BE / B Tech	ME / M Tech	Ph.D	Others	
		B.Sc. (Physics)	M.Sc. (Physics)	Physics		
vii i	Work Experience in No of years	Teaching	Research	Industry	Others	
		18	05			
vi i	Area of Specialization					
vi ii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	Engineering Physics	Post Graduate (PG)		
ix	Research Guidance	Field :		University :		
x	No of papers published in National	No of papers published in International Journals	No of papers published in Conferences	Master	Ph. D	
		08	04			
xi	Project Carried out					
xi i	Patents	Application No: 202241054376 Date/Time 2022/09/22 19:07:19 Title : "DEVELOP AI BASED MONITORING SYSTEM FOR STUDENT'S ATTENDANCE AND TEACHER'S FEEDBACK FOR DISTANCE EDUCATION INSTITUTIONS"				
xi ii	Technology Transfer	NA				
xi v	Research Publications	08				
x v	No of Books published with details	01 Engineering Physics (ISBN)				
x vi	Grants fetched: Amount (Rs)	Principal Investigator: --		Co-investigator: --		
x vi i	Details of Interaction with Professional Institutions					



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Faculty Profile
Department: Computer Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title- name-medal name- surname)	Mrs.Vidya Mangesh Nadkarni				
ii	Designation	Assistant Professor				
iii	Date of Birth (DD/MM/YY)	12/03/66				
iv	Department	Engineering Sciences				
v	Date of Joining in Institute	20th January 2022				
vi	Unique Id	AST 019				
vi i	Educational Qualifications	BE / B Tech	ME / M Tech	Ph.D	Others	
		B Sc	M Sc		M Ph il	
vii i	Work Experience in No of years	Teaching	Research	Industry	Others	
		23				
vi i	Area of Specialization	Mathematics				
vi ii	Courses taught at Under Graduate / Post Graduate level	Under Gradu ate (UG)	1.Engineering Mathematics I 2.Engineering Mathematics II 3..Engineering Mathematics III	Post Gradu ate (PG)	1. 2. 3.	
ix	Research Guidance	Field :		University :		
x	No of papers published in National	No of papers published in International Journals	No of papers published in Conferences	Master	Ph. D	
xi	Project Carried out					
xii	Patents					
xiii	Technology Transfer					
xiv	Research Publications					
xv	No of Books published with details					
xvi	Grants fetched: Amt (Rs)	Principal Investigator: --		Co-investigator: --		
xvii	Details of Interaction with Professional Institutions					



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**Faculty Profile
Department: Computer Engineering**

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name-surname)	Dr. Amita Gokulchand Pal											
ii	Designation	Assistant Professor											
iii	Date of Birth (DD/MM/YY)	28/02/1983											
iv	Department	Engineering Sciences											
v	Date of Joining in Institute	27/08/2016											
vi	Unique Id	AST015											
vi i	Educational Qualifications	B.Sc.			M.Sc.			Ph.D			Others		
		64.33%	Mat hs	200 4	67.00%	Ma ths	200 6	M at hs	2				
vii i	Work Experience in No of years	Teaching			Research			Industry			Others		
		15			Nil			Nil			Nil		
vi i	Area of Specialization	Pure Mathematics											
vi ii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1.Engg Math-I 2.Engg Maths-II 3.Engg Maths-III				Post Graduate (PG)	1. 2. 3.					
ix	Research Guidance	Field :						University :					
x	No of papers published in National	No of papers published in Inte Journals			No of papers published in Conferences			Master			Ph. D		
		6			2								
xi	Project Carried out	—											
xii	Patents	—											
xiii	Technology Transfer												
xiv	Research Publications												
xv	No of Books published with details	—											
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --						Co-investigator: --					
xvii	Details of Interaction with Professional Institutions												



Department: Engineering Science

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name-surname)	Dr M R Yashwante											
ii	Designation	Associate Professor											
iii	Date of Birth (DD/MM/YY)	30/12/1979											
iv	Department	Engineering Sciences											
v	Date of Joining in Institute	01/06/2009											
vi	Unique Id	ETT013											
vii	Educational Qualifications	BE / B Tech			ME / M Tech			Ph.D			Others		
		E e t r i c a l E n g i n e e r i n g	Firs t Cla ss dist inct ion	200 2	E e t r i c a l E n g i n e e r i n g	Fir st Cla ss dist inct ion	201 2	Elec tric al Engi neer ing					
viii	Work Experience in No of years	Teaching			Research			Industry			Others		
		14						2					
vii	Area of Specialization	Control Systems											
viii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1. Basic Electrical Engineering 2. Electrical & Electronics Engineering 3. Control Systems					Post Graduate (PG)	1. 2. 3.				
ix	Research Guidance	Field :					University :						
x	No of papers published in National	No of papers published in International Journals-06			No of papers published in Conferences - 03			Master			Ph. D		
xi	Project Carried out	BCUD Project											
xii	Patents	Innovative shape of earth electrode published											
xiii	Technology Transfer												
xiv	Research Publications												
xv	No of Books published with details												
xvi	Grants fetched: Amount Rs)150000	Principal Investigator: --M R Yashwante					Co-investigator: --						
xvii	Details of Interaction with Professional Institutions	ISTE, SES											



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DTE Institute Code : 6203



Faculty Profile
Department: Computer Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name-surname)	Shri. Mukesh Mamraj Sharma										
ii	Designation	Assistant Professor										
iii	Date of Birth (DD/MM/YY)	16/11/95										
iv	Department	Engineering Sciences										
v	Date of Joining in Institute	11/10/2021										
vi	Unique Id	AST018										
vi	Educational Qualifications	BE / B Tech			ME / M Tech			Ph.D			Others	
i		9.5	10	95	1387	2000	69.35				N A	NA
vii	Work Experience in No of years	Teaching			Research			Industry			Others	
i		2	Nil			Nil			Nil			
vii	Area of Specialization	Mathematics										
vi	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1.Engineering Mathematics I 2.Engineering Mathematics II				Post Graduate (PG)	1.NA 2.NA 3.NA				
ix		Research Guidance	Field : NA						University :NA			
x	No of papers published in National	No of papers published in International Journals			No of papers published in Conferences			Master			Ph. D	
		NA			NA			NA			NA	
xi	Project Carried out	NA										
xii	Patents	NA										
xiii	Technology Transfer	NA										
xiv	Research Publications	NA										
xv	No of Books published with details	NA										
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --NA						Co-investigator: --NA				
xvii	Details of Interaction with Professional Institutions	NA										



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Faculty Profile
Department: Engineering Sciences

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name-surname)	Mr. Vishal Sanjay Shinde								
ii	Designation	Assistant Professor								
iii	Date of Birth (DD/MM/YY)	03/05/97								
iv	Department	Engg. Science								
v	Date of Joining in Institute	01/06/2023								
vi	Unique Id	AST025								
vii	Educational Qualifications	BE / B Tech		ME / M Tech		Ph.D		Others		
		165 3/ 190 0	87 %	8.5 CG PA	71. 4%				SET	
viii	Work Experience in No of years	Teaching		Research		Industry		Others		
		02		NA		NA		NA		
ix	Area of Specialization	Mathematics								
x	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1.Metric Spaces 2.Real Analysis 3.Algebra and Geometry			Post Graduate (PG)	1. NA 2.NA 3. NA			
xi	Research Guidance	Field : NA				University :NA				
xii	No of papers published in National	No of papers published in International Journals		No of papers published in Conferences		Master M.Sc in Mathematics		Ph. D		
		NA		NA		NA		NA		
xiii	Project Carried out	NA								
xiv	Patents	NA								
xv	Technology Transfer	NA								
xvi	Research Publications	NA								
xvii	No of Books published with details	NA								
xviii	Grants fetched: Amount (Rs)	Principal Investigator: – NA				Co-investigator: --NA				
xix	Details of Interaction with Professional Institutions	NA								



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DTE Institute Code : 6203

Faculty Profile
Department: Computer Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name-surname)	Mr. Anil Gorakh Darekar							
ii	Designation	Assistant Professor							
iii	Date of Birth (DD/MM/YY)	21/04/1986							
iv	Department	Engineering Sciences							
v	Date of Joining in Institute	25/06/2022							
vi	Unique Id	AST							
vii	Educational Qualifications	B Tech		M Tech		Ph.D		Others	
viii	Work Experience in No of years	Teaching		Research		Industry		Others	
		12							
ix	Area of Specialization								
x	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	Engineering Chemistry			Post Graduate (PG)	1. 2. 3.		
xi	Research Guidance	Field :				University :			
xii	No of papers published in National	No of papers published in International Journals		No of papers published in Conferences		Master		Ph. D	
xiii	Project Carried out	N-heterocyclic Carbeen							
xiv	Patents	-							
xv	Technology Transfer	-							
xvi	Research Publications	-							
xvii	No of Books published with details	-							
xviii	Grants fetched: Amount (Rs)	Principal Investigator: --				Co-investigator: --			
xix	Details of Interaction with Professional Institutions	Snehwan ,							




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Faculty Profile
Department: Engineering Sciences

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name-surname)	Dr. Ganti Praful Kumar							
ii	Designation	Assistant Professor							
ii i	Date of Birth (DD/MM/YY)	13/07/1994							
i v	Department	Electrical Engineering (Enggi science)							
v	Date of Joining in Institute	15-06-2023							
v i	Unique Id	AST023							
vi i	Educational Qualifications	BE / B Tech		ME / M Tech		Ph.D		Others	
		Electric al and Electro nics Engine ering	Jntu Hyde rabad	Renewab le applicati on in Mining Industry	NIT Rourk ela	Solar energ y, Opti mizat ion Tech ques	NIT Rour kela	Post doc	IIT Dhanb ad
vi ii	Work Experience in No of years	Teaching		Research		Industry		Others	
		4		05		0			
v ii	Area of Specialization	Renewable energy, solar energy, Optimization techniques, Environmental en							
viii	Courses taught at Under Graduate / Post Graduate level	Under Graduat e (UG)	1.Utilization of energy and drives 2.Electrical energy systems			Post Grad uate (PG)	1.Electrical energy systems 2. 3.		
ix	Research Guidance	Field :				University :			
x	No of papers published in National	No of papers published in International Journals		No of papers published in Conferences		Master		Ph. D	
		03		04		02		05	
xi	Project Carried out	Virtual reality, Solar energy.							
xii	Patents								
xiii	Technology Transfer								
xiv	Research Publications	07							
xv	No of Books published with details								
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --				Co-investigator: --			
xvi i	Details of Interaction with Professional Institutions	The Institution of Engineering (India)							



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Faculty Profile
Department: Computer Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title- name-medal name- surname)	Harshal Dattatray Vaidya												
ii	Designation	Assistant Professor												
iii	Date of Birth (DD/MM/YY)	13/12/1994												
iv	Department	Engineering Sciences - Electrical												
v	Date of Joining in Institute	01/07/2023												
vi	Unique Id													
vii	Educational Qualifications	BE / B Tech			ME / M Tech			Ph.D			Others			
		B	70.	201	M	7.5	202							
		E	60	6	E	4	0							
					CG									
					PA									
viii	Work Experience in No of years	Teaching			Research			Industry			Others			
		4.5			0			0						
ix	Area of Specialization													
x	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	1.Basic Electronics Engg 2.Industrial Electronics 3.Advanced Electrical Drives & Control			Post Graduate (PG)	1. 2. 3.							
xi	Research Guidance	Field :						University :						
xii	No of papers published in National	No of papers published in Internatio nal Journals			No of papers published in Conferences			Master			Ph. D			
		07			05									
xiii	Project Carried out													
xiv	Patents													
xv	Technology Transfer													
xvi	Research Publications													
xvii	No of Books published with details													
xviii	Grants fetched: Amount (Rs)	Principal Investigator: --						Co-investigator: --						
xix	Details of Interaction with Professional Institutions													



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DTE Institute Code : 6203



Faculty Profile
Department: Engineering Sciences

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title- name-medal name- surname)	Dr. Pratibha S. Desai											
ii	Designation	Assistant Professor											
iii	Date of Birth (DD/MM/YY)	24 August 1984											
iv	Department	Engineering Sciences											
v	Date of Joining in Institute	1 July 2023											
vi	Unique Id	AST026											
vii	Educational Qualifications	B.Sc			M.Sc			Ph.D			Others		
		72 .1 2 %	Che mist ry	20 05	65. 33 %	Or g. C he mi str y	20 07	8. 19 C G P A	Che mical Sci ences	2015			
viii	Work Experience in No of years	Teaching			Research			Industry			Others		
		0			04			11 months			-		
vii	Area of Specialization	Chemistry											
vi ii	Courses taught at Under Graduate / Post Graduate level	Under Gradua te (UG)	1.Engineering Chemistry 2.			Post Graduat e (PG)	1. 2. 3.						
ix	Research Guidance	Field :					University :						
x	No of papers published in National -Nil	No of papers published in International Journals 09			No of papers published in Conferences Nil			Master			Ph. D		
xi	Project Carried out	1) Synthesis and Supply of TEHGDA and DMDOHEMA for actinides separation 2) Catalytic asymmetric aminohalogenation of alkenes, alkynes and imines. 3) Utilization of CO2											
xii	Patents	03											
xiii	Technology Transfer	Nil											
xiv	Research Publications	09											
xv	No of Books published with details	-											
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --					Co-investigator: --						
xvii	Details of Interaction with Professional Institutions	-											



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DTE Institute Code : 6203

Faculty Profile

Department: Computer Engineering

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name-surname)	Mr. YOGESH GOVINDRAO DIGGIKAR											
ii	Designation	Assistant Professor											
iii	Date of Birth (DD/MM/YY)	09/04/1994											
iv	Department	Engineering Science (Physics)											
v	Date of Joining in Institute	07/07/2023											
vi	Unique Id	AST027											
vii	Educational Qualifications	BE / B Tech			ME / M Tech			Ph.D			Others		
		B.s c. Ph ysi cs	78.9 1%		M. Sc. Ph ysi cs	71.4 0%		Pursuin g			SE T2 02 1	Qualif ied	
viii	Work Experience in No of years	Teaching			Research			Industry			Others		
		03			01			00			00		
vii	Area of Specialization												
viii	Courses taught at Under Graduate / Post Graduate level	Under Gradu ate (UG)	1.Bio Physics 2.Fundamentals of Physics 3.Nuclear Physics 4.Atomic Molecular Physics.			Post Graduat e (PG)	1.- 2.- 3.-						
ix	Research Guidance	Field :					University :SPPU,Pune						
x	No of papers published in National	No of papers published in International Journals			No of papers published in Conferences			Master			Ph. D		
		00			00								
xi	Project Carried out	-00											
xii	Patents	-00											
xiii	Technology Transfer	-00											
xiv	Research Publications	-00											
xv	No of Books published with details	-00											
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --					Co-investigator: --						
xvii	Details of Interaction with Professional Institutions	-											



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NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

Faculty Profile

Department: Computer Engineering & CRD (Placement)

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title- name-medal name- surname)	Mr Pankajsingh Dilipsingh Khambre				
ii	Designation	Assistant professor and Training and placement officer				
iii	Date of Birth (DD/MM/YY)	02/05/1981				
iv	Department	Computer Engg & CRD				
v	Date of Joining in Institute	26/06/2021				
vi	Unique Id	CRD 01				
vii	Educational Qualifications	BE / B Tech	ME / M Tech	Ph.D	Others	
		BE (IT)	ME	Pursuing (VIT Bhopal)		
viii	Work Experience in No of years	Teaching	Research	Industry	Others	
		17	03	01		
viii	Area of Specialization					
viii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	Microprocessor Cloud Computing	Post Graduate (PG)	Data Mining	
ix	Research Guidance	Field : Data Mining		University :		
x	No of papers published in National	No of papers published in International Journals	No of papers published in Conferences	Master	Ph. D	
		13	02	4	01	
xi	Project Carried out	Project for Hearing Impaired				
xii	Patents	In Process				
xiii	Technology Transfer	NA				
xiv	Research Publications	08				
xv	No of Books published with details	NA				
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --		Co-investigator: --		
xvii	Details of Interaction with Professional Institutions	ISTE				




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DTE Institute Code : 6203

**Faculty Profile
Physical Educatio (Sports)**

i	Name of the Faculty (Dr/Shri/Mrs/Ms Title-name-medal name-surname)	Ms. Pawar Aishwarya Dattatray				
ii	Designation	Director Physical Education & Sports				
iii	Date of Birth (DD/MM/YY)	04/10/1996				
iv	Department	Physical Education & Sports				
v	Date of Joining in Institute	01/06/2023				
vi	Unique Id	SPT001				
vii	Educational Qualifications	BE / B Tech	ME / M Tech	Ph.D	Others	
		B.Sc. (Chemistry) BPEd (Physical Education)	M.P.Ed (Physical Education)	Appeared	SE T	
viii	Work Experience in No of years	Teaching	Research	Industry	Others	
		03	0			
vii	Area of Specialization	Physical Education, Football				
viii	Courses taught at Under Graduate / Post Graduate level	Under Graduate (UG)	Physical Education			
ix	Research Guidance	Field :		University :		
x	No of papers published in National	No of papers published in International Journals	No of papers published in Conferences	Master	Ph. D	
		0				
xi	Project Carried out					
xii	Patents					
xiii	Technology Transfer	NA				
xiv	Research Publications	01				
xv	No of Books published with details	0				
xvi	Grants fetched: Amount (Rs)	Principal Investigator: --		Co-investigator: --		
xvii	Details of Interaction with Professional Institutions					