

ANNEXURE – 18

Mandatory Disclosures

18.1 Name of the Institution

Name	Annasaheb Dange College of Engineering And Technology
Address	A/p- Old Air Port, Ashta, Tal- Walwa Dist- Sangli
City & Pincode	Ashta, 416301
State	Maharashtra
Phone No with STD Code	8600600700
Office hours at the Institution	10.00 am to 6.00 pm
Academic hours at the Institution	8.45 to 4.15 pm
E-Mail	info@adcet.in
Web site	www.adcet.ac.in
Nearest Rly Station	Sangli
Nearest Airport	Kolhapur

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

Name of the organization running the Institution	Sant Dnyaneshwar Shikshan Sanstha
Type of the organization	Society
Address of organization	Kachare Galli, At, Po. - Islampur, Tal. – Walwa, District : Sangli
Registered with	Government of Maharashtra (1860/MAH/1599/Sangli / dt 28July 1986)
Registration Date	Bpt/1950 F-1546/ dt 30 Sept 1986
Website of the organization	www.santdnyaneshwar.org

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

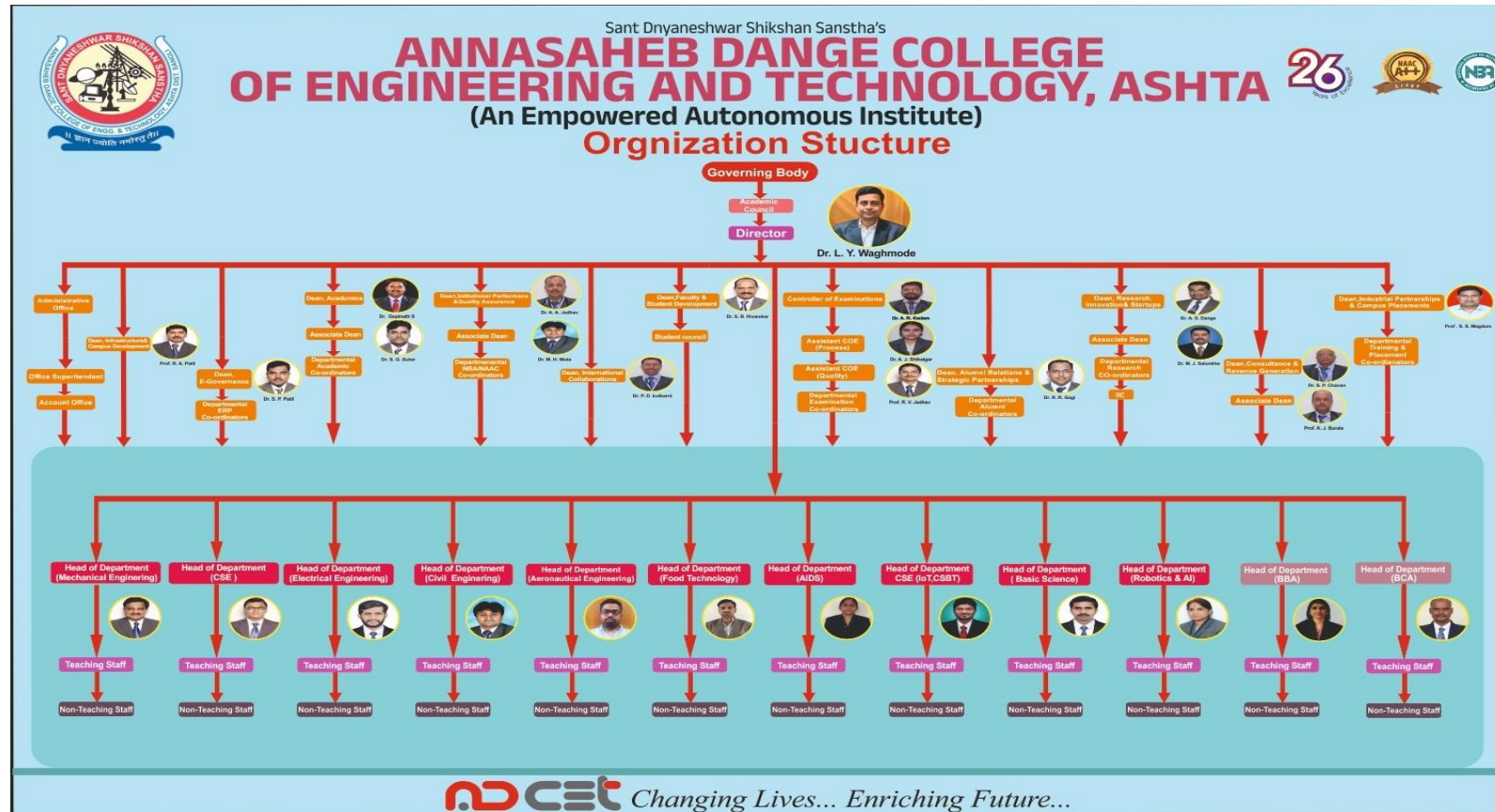
Name of Principal /Director	Dr.Laxman Y. Waghmode
Exact Designation	Director
Phone No with STD code	8600600777
Email	director@adcet.in
Highest Degree	Ph.D.
Field of Specialization	Mechanical – Design Engineering
State	Maharashtra
Phone No.	8600600700
E-mail	director@adcet.in

18.4 Name of the affiliating University

Name of the affiliating University / Board	Shivaji University, Kolhapur
Address	Kolhapur
Website	www.unishivaji.ac.in

18.5 Governance

i. Organizational Chart



ii. Grievance Redressal mechanism for Faculty, staff and students

- Decentralized functioning being quite effectively practiced, the redressal of majority of the grievances is eventually taken care of by respective department and the faculty.
- A few common grievances are dealt with at the level of the dean.
- Very few left are attended to by the Principal.
- Moreover, a suggestions box has been kept for the students.

iii. Establishment of Anti-Ragging Committee

S.N.	Name	Affiliation	Position	Contact Number
1.	Dr.L.Y.Waghmode	Director	Chairman	8600600777
2.	Mr. S. N. Shingare	Management Representative	Member	9822088005
3.	Police Sub Inspector Ashta	Police Representative	Member	02342243233
4.	Mr. Shailesh Kulkarni	Advocate	Member	9423035547
5.	Ms.Priyanka S Barpate	Librarian	Member	7499129929
6.	Mr. S. L. Shiralkar	Journalist	Member	9604254109
7.	Mr. Satish.S. Patil	Parent Representative	Member	9923244383
8.	Dr. V.A.Lande	Ladies Representative	Member	7387102650
9.	Mrs. A.T. Desai	Girls hostel rector	Member	9970952337
10.	Mr. G U Pawar	Boys hostel rector	Member	8830273319
11.	Mr S.G.Rawal	Staff Representative	Member	9423924656
12.	Mr. Y.S.Lubal	Staff Representative	Member	7588627555
13.	Mr. Ajay S Jadhav	Students Representative	Member	9373942061
14.	Mr.Shivraj B. Padalkar	FY Students Representative	Member	9699223472
15.	Mr. S.T.Ghutukade	Member Secretary	Member- Secretary	9096250443

iv. Establishment of Online Grievance Redressal Mechanism

Sr. No	Name of Member	Affiliation	Designation
1.	Adv. R. R. Dange	Secretary of Society	Chairman
2.	Dr. L.Y. Waghmode	Director	Member
3.	Dr. S. B. Bapat	Medical Practice and Social Work	Member
4.	Mrs. P. S. Patil	Member Secretary, Student Grivence Cell	Member

v. Details of Grievance Redressal Committee in the Institution and OMBUDSMAN by the University
Not applicable.

vi. Establishment of Internal Committee (ICC)

Sr. No.	Name	Designation	Contact Number
1.	Dr. Bhagyashala. A. Jadhawar	Presiding Officer	9284068550
2.	Mrs. Surekha D. Mane	Member	8600600738
3.	Dr. Vidya A. Lande	Member	7387102650
4.	Ms. Nalini A. Pol	Member	9590074911
5.	Mr. Dhanaji S. Patil	Member	9860972996
6.	Adv. Dr. Santosh S. Shaha	Legal Advisor	9823013441
7.	Dr. Satish B. Bapat	NGO	9423809674
8.	Ms. Aishwarya D. Powar	UG Student Member	9356392778
9.	Mr. Vinay S. Niranjana	UG Student Member	7755932511
10.	Ms. Shruti P. Torgalkar	UG Student Member	8329775870

vii. Establishment of Committee for SC/ST

S. N.	Name	Affiliation	Position
1.	Dr. Laxman Y. Waghmode	Director	Chairman
2.	Dr. Manoj M. Jadhav	Head of the Department	Member
3.	Dr. S. Gopinath	Senior Teaching Faculty	Member
4.	Dr. Prasad D. Kulkarni	Senior Teaching Faculty	Member
5.	Mr. Vishal A. Kamble (SC category)	Teaching Faculty	Member
6.	Ms. Surekha K. Jadhav	Ladies Teaching Faculty	Member
7.	Mr. Dhanaji S. Patil	Non Teaching Staff	Member
8.	Ms. Nalini A. Pol (SC category)	Non-Teaching Ladies Staff	Member
9.	Mr. Ashok V. Ghorpade	Office Superintendent	Member Secretary

viii. Internal Quality Assurance Cell

Sr.	Name	Position
1	Dr Laxman Yadu Waghmode Director, Annasaheb Dange College of Engineering and Technology, Ashta.	Chairman [Head of the Institute]
2	Adv. Rajendra Allias Chimanbhau Ramchandra Dange Secretary, Sant Dnyaneshwar Shikshan Sanstha, Islampur.	Member [Member from the Management]
3	Dr Manoj Mahatmaji Jadhav Professor and Head [Mechanical Engineering], Annasaheb Dange College of Engineering and Technology, Ashta.	Member [Representative of Teachers]
4	Dr. Suhel S. Sayyad Professor and Head [Computer Science and Engineering], Annasaheb Dange College of Engineering and Technology, Ashta	Member [Representative of Teachers]
5	Dr Suraj Dilip Pawar Associate Professor and Head [Electrical Engineering], Annasaheb Dange College of Engineering and Technology, Ashta.	Member [Representative of Teachers]
6	Dr Sunita S Shinde Professor and Head [Robotics and AI Engineering], Annasaheb Dange College of Engineering and Technology, Ashta.	Member [Representative of Teachers]

Sr.	Name	Position
7	Dr Manoj H Mota Professor and Head [Civil Engineering], Annasaheb Dange College of Engineering and Technology, Ashta.	Member [Representative of Teachers]
8	Dr Prasad D Kulkarni Associate Professor [Mechanical Engineering] and Dean, International Collaborations. Annasaheb Dange College of Engineering and Technology, Ashta.	Member [Representative of Teachers]
9	Prof Sandeep Magdum Assistant Professor, CS (IoTCS) and Dean, Industry Partnership and Campus Placement. Annasaheb Dange College of Engineering and Technology, Ashta.	Member [Representative of Teachers]
10	Dr Sachin P Patil Professor [CSE] and Dean, E-Governance. Annasaheb Dange College of Engineering and Technology, Ashta.	Member [Representative of Teachers]
11	Dr. Gopinath S Dean, Academics. Annasaheb Dange College of Engineering and Technology, Ashta.	Member [Senior Administrative Officer]
12	Dr Shailendra B. Hivarekar Dean, Faculty & Student Development, Annasaheb Dange College of Engineering and Technology, Ashta.	Member [Senior Administrative Officer]
13	Dr Amol Subhash Dange Dean, Research, Innovation and Startup. Annasaheb Dange College of Engineering and Technology, Ashta.	Member [Senior Administrative Officer]
14	Dr. Rahul R. Gaji Dean, Alumni Relations and Strategic Partnership. Annasaheb Dange College of Engineering and Technology, Ashta.	Member [Senior Administrative Officer]
15	Dr Anil R Kadam Controller of Examinations. Annasaheb Dange College of Engineering and Technology, Ashta.	Member [Senior Administrative Officer]
16	Dr Smita Vitthal Lokhande Medical Practitioner and Coordinator, IQAC, Hon. Shri. Annasaheb Dange Ayurved Medical College, Ashta	Member [Nominee from the Local Society]
17	Ms Mukta Umakant Dixit Student Representative. Annasaheb Dange College of Engineering and Technology, Ashta.	Member [Nominee from the Students]
18	Mr Sanchin S Patil Quality Manager, Kirloskar Brothers Ltd., Kirloskarwadi. Alumni ADCET, Ashta.	Member [Nominee from the Alumni]
19	Mr Pratap Patil CEO, Walstar Technologies Pvt. Ltd. Kolhapur.	Member [Nominee from the Employers/Industrialists]

Sr.	Name	Position
20	Dr Abhijitkumar Anandrao Jadhav Dean, Institutional Performance and Quality Assurance. Annasaheb Dange College of Engineering and Technology, Ashta.	Coordinator IQAC

- ix. **Equal Opportunity facilities Cell**
Not Available

18.6 Programmes

- i. **Name of Programmes approved by AICTE**

Sr. No.	Courses	Existing	Year of Starting	Full Time Or
UG				
1.	Mechanical Engineering	120	1999 & 2010	Full Time
2.	Computer Science & Engineering	180	2001 & 2019	Full Time
3.	Electrical Engineering	120	2004 & 2016	Full Time
4.	Civil Engineering	120	2010 & 2026	Full Time
5.	Aeronautical Engineering	60	2013	Full Time
6.	Foot Technology	30	2019	Full Time
7.	Artificial Intelligence & Data Science	120	2021 & 2026	Full Time
8.	Computer Science and Engineering (Internet of Things & Cyber Security including Block Chain Technology)	60	2021	Full Time
9	Robotics and Artificial Intelligence	60	2025	Full Time
10	Electronics and Telecommunication	60	2026	Full Time
	Total	930		

Sr. No.	Courses	Existing	Year of Starting	Full Time Or Part Time
PG				
1.	Mechanical Engineering Design	12	2025	Full Time
2.	Computer Science & Engineering	12	2025	Full Time
3.	Electrical Power System	12	2025	Full Time
4.	Civil Engineering (Computer Aided Structural Engineering)	12	2025	Full Time

	Total	48		
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Sr. No.	Courses	Existing	Year of Starting	Full Time Or Part Time
UG				
1.	BBA	60	2024	Full Time
2.	BCA	60	2024	Full Time
	Total	120		

ii. Name of Programmes Accredited by NBA

Sr. No.	Name of Courses Accredited	Tier (I/II)	NBA Accreditation Status
1.	Mechanical Engineering	Tier I	Academic Year 2024-25 to 2026 - 27 i.e. up to 30/06/2027
2.	Computer Science & Engineering		Academic Year 2024-25 to 2026 - 27 i.e. up to 30/06/2027
3.	Electrical Engineering		Academic Year 2024-25 to 2026 - 27 i.e. up to 30/06/2027
4.	Civil Engineering		Academic Year 2024-25 to 2026 - 27 i.e. up to 30/06/2027

iii. Status of Accreditation of the Courses

NAAC Accredited	NAAC Accreditation Status
	Grade A++, with CGPA of 3.52

iv. Total number of Courses

Sr. No.	Courses
UG	
1.	Mechanical Engineering
2.	Computer Science & Engineering
3.	Electrical Engineering
4.	Civil Engineering
5.	Aeronautical Engineering
6.	Foot Technology
7.	Artificial Intelligence & Data Science
8.	Computer Science and Engineering (Internet of Things & Cyber Security including Block Chain Technology)
9.	Robotics and Artificial Intelligence

Sr. No.	Courses
10.	Electronics and Telecommunication
11.	BBA
12.	BCA
	PG
13.	Mechanical Engineering Design
14.	Computer Science & Engineering
15.	Electrical Power System
16.	Civil Engineering (Computer Aided Structural Engineering)

v. For each Programme the following details are to be given

Sr. No.	Courses	Existing	Year of Starting	Full Time Or Part Time
UG				
1.	Mechanical Engineering	120	1999 & 2010	Full Time
2.	Computer Science & Engineering	180	2001 & 2019	Full Time
3.	Electrical Engineering	120	2004 & 2016	Full Time
4.	Civil Engineering	120	2010 & 2026	Full Time
5.	Aeronautical Engineering	60	2013	Full Time
6.	Foot Technology	30	2019	Full Time
7.	Artificial Intelligence & Data Science	120	2021 & 2026	Full Time
8.	Computer Science and Engineering (Internet of Things & Cyber Security including Block Chain Technology)	60	2021	Full Time
9	Robotics and Artificial Intelligence	60	2025	Full Time
10	Electronics and Telecommuncation	60	2026	Full Time
	Total	930		

Sr. No.	Courses	Existing	Year of Starting	Full Time Or Part Time
PG				
1.	Mechanical Engineering Design	12	2025	Full Time
2.	Computer Science & Engineering	12	2025	Full Time
3.	Electrical Power System	12	2025	Full Time
4.	Civil Engineering (Computer Aided Structural Engineering)	12	2025	Full Time
	Total	48		

Sr. No.	Courses	Existing	Year of Starting	Full Time Or
UG				
1.	BBA	60	2024	Full Time
2.	BCA	60	2024	Full Time
	Total	120		

Cut of Marks/Ranks of admission during last three years

Sr. No.	Courses	Sanctioned Intake					
		2023-24		2024-25		2025-26	
		Actual Admission	Cut of Marks	Actual Admission	Cut of Marks	Actual Admission	Cut of Marks
1.	Mechanical Engineering	110	30.952	138	32.8923205	138	52.3622324
2.	Computer Science & Engineering	138	73.2523	211	48.0648514	213	58.2180677
3.	Electrical Engineering	129	30.952	133	32.2475132	138	44.5303298
4.	Civil Engineering	25	38.9046	61	36.2134011	65	42.9247346
5.	Aeronautical Engineering	51	45.8484	62	46.2784017	67	43.4652257
6.	Food Technology	11	12.4195	27	40.1585977	35	35.9771347
7.	Artificial Intelligence & Data Science	69	62.7344	67	48.0648514	69	68.4887011
8.	Computer Science and Engineering (Internet of Things & Cyber Security including Block	65	65.4208	68	50.0957604	69	47.0502678
9	Robotics and Artificial Intelligence	0	0	0	0	67	41.4458186

vi. Fee (as approved by the state government)

Year	Fees in Rs.
2026-27	1,44,896/-
2025-26	1,18,500/-

Year	Fees in Rs.
2024-25	1,07,500/-
2023-24	1,07,500/-

☐ Time Schedule for payment of fee for the entire programme – **At the time of admission**

vii. Name and Duration of Programme having Twinning and Collaboration with Foreign University 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:

NOT APPLICABLE

18.7 Faculty

- i. Course/Branch wise list Faculty members:**
- ii. Permanent Faculty**
- iii. Adjunct Faculty**

Faculty Position for the existing programmes (Department Wise): UG / PG – Year 2026-27

Sr no	Departments	Professor	Associate Professor	Assistant Professor	Total
1	Mechanical Engineering	3	10	18	31
2	Computer Science & Engineering	4	7	21	32
3	Electrical Engineering	2	4	24	30
4	Civil Engineering	3	5	14	22
5	Aeronautical Engineering	2	2	10	14
6	Food Technology	0	0	6	6
7	Artificial Intelligence (AI) and Data Science	2	0	13	15

8	Computer Science & Engineering IoT)	2	4	7	13
9	Electronics and Telecommunication Engineering	1	0	0	1
10	Mathematics	0	2	6	8
11	Professional Communication	0	1	5	6
12	Physics	0	1	4	5
13	Chemistry	0	0	4	4
14	Bachelor of Business Administration	0	0	6	6
15	Bachelor of Computer Application	0	0	7	7
	TOTAL	19	36	145	200

Staff List

Sr. No.	Emp Code	Emp Name	PAN Number	APA AR ID	Highest Qualification	University	Area of Specialization	Joining Date	Department Name	Experience in Current institute	Designation at the time of joining	Present Designation	Date on which designated as Associate/Professor	Nature of association Regular/Contract/Adhoc	If Contract (Full/Part Time)	Currently associated
1	1	DR. LAXMAN YADU WAGHMODE	AAPRW5176G	685086049983	Ph.D.	Shivaji University Kolhapur	Reliability	18.07.2002	Mechanical Engineering	24	Asst. Professor	Professor	16.04.2016	Regular		Y
2	6	DR. MANOJ MAHATMAJI	AJSPJ6034E	301014080999	Ph.D.	VTU Belgavi	Design	09.08.2005	Mechanical Engineering	21	Asst. Professor	Professor	01.07.2023	Regular		Y

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
		JADHA V														
3	10 10 4	DR SHRIRA NG PANDU RANG CHAVA N	ABBP C6145 J	11649 83002 47	Ph.D.	Shivaji Univers ity Kolhap ur	Vibratio n	14.0 8.20 17	Mecha nical Engin eering	9	Prof essor	Prof essor	14.08.2 017	Regular		Y
4	11	DR. PRASA D DATTA TRAYA KULKA RNI	AQPP K4070 M	30468 89218 58	Ph.D.	VTU Belgavi	Biodiesel	02.0 7.20 01	Mecha nical Engin eering	25	Asst. Prof essor	Asso ciate Prof essor	01.07.2 016	Regular		Y
5	17	DR ABHIJIT KUMAR ANAND RAO JADHA V	AJSPJ 6052E	62436 10425 41	Ph.D.	VTU Belgavi	Design	03.0 8.20 10	Mecha nical Engin eering	16	Asst. Prof essor	Asso ciate Prof essor	01.09.2 3	Regular		Y
6	13	DR. ANIL RAMKI SHANR AO KADAM	BIHP K3811 K	52725 98061 96	Ph.D.	NIT,Sur atkal	Heat Transfer	08.0 7.20 24	Mecha nical Engin eering	2	Asso ciate Prof essor	Asso ciate Prof essor	08.07.2 024	Regular		Y

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
7	10 02 0	DR. PANKAJ BALAS AHEB GAVALI	BHTP G4928 G	64255 72060 52	Ph.D.	VTU Belgavi	Manufac turing	01.0 7.20 25	Mecha nical Engin eering	1	Asso ciate Prof essor	Asso ciate Prof essor	01.07.2 025	Regular		Y
8	10 21 7	DR. PRAVIN PRABH AKAR GAVAD E	BAM PG09 35P	18879 41590 83	Ph.D.	NECU, Nagalan d	Thermody namics	08.0 4.20 26	Mecha nical Engin eering	0	Asso ciate Prof essor	Asso ciate Prof essor	08.04.2 026	Regular		Y
9	21	DR. RAHUL RAJAK UMAR GAJI	BDCP G4742 H	52725 98061 96	Ph.D.	NIT, Surat	CAD/CA M	02.0 1.20 12	Mecha nical Engin eering	14	Asst. Prof essor	Asso ciate Prof essor	07-01- 2025	Regular		Y
1 0	10 02 1	DR. ATULK UMAR GULAB SANADI	EDW PS113 3R	68655 64704 65	Ph.D.	Shivaji Univers ity Kolhap ur	Heat Transfer	27.0 1.20 25	Mecha nical Engin eering	1	Asst. Prof essor			Regular		Y
1 1	34	DR SUMIT VITTHA L SHEKH AR PATIL	BYCP S8459 J	96239 05542 97	Ph.D.	Shivaji Univers ity Kolhap ur	Automati on	06.0 7.20 13	Mecha nical Engin eering	13	Asst. Prof essor	Asso ciate Prof essor	07-01- 2025	Regular		Y

Sr. No.	Emp Code	Emp Name	PAN Number	APA AR ID	Highest Qualification	University	Area of Specialization	Joining Date	Department Name	Experience in Current institute	Designation at the time of joining	Present Designation	Date on which desinated as Associate/Professor	Nature of association Regular/Contract/Adhoc	If Contract (Full/Part Time)	Currently associated
12	40	DR. KIRAN ISHWAR NARGATTI	ANGP N7181G	476465702656	Ph.D.	VIT Vellore	Manufacturing	19.09.2014	Mechanical Engineering	12	Asst. Professor	Associate Professor	07-01-2025	Regular		Y
13	10236	DR. OMKAR ADINATH CHOUDHARI	BQQP C9426D	858895958889	Ph.D.	The university of sheffield UK	Crashworthiness Analysis	16.06.2026	Mechanical Engineering	0	Asst. Professor			Regular		Y
14	27	MR. AKHAT HARHUSEN MUBARAK PIRJADE	AHTP P4467E	228948719056	M.E (Design)	Shivaji University Kolhapur	Vibration	09.08.1999	Mechanical Engineering	27	Asst. Professor	Associate Professor	01.07.2016	Regular		Y
15	33	MR. AJIT RAMESH MANE	AXNP M5444L	952404582143	M.Tech (Thermal & Fluid)	BATU, Lonere	Thermal	15.06.2012	Mechanical Engineering	14	Asst. Professor	Associate Professor	07-01-2025	Regular		Y
16	36	MR YUVARAJ PRAKA	BMYPB3191A	101076714611	M.Tech (Production)	Shivaji University	Design	25.06.2012	Mechanical Engineering	14	Asst. Professor			Regular		Y

S r · N o ·	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
		SH BALLA L				Kolhap ur										
1 7	43	MR. GIRISH BHIMR AO PAWAR	AZM PP935 8H	11668 12149 56	M.E(De sign)	Shivaji Univers ity Kolhap ur	Design	26.0 6.20 12	Mecha nical Engin eering	14	Asst. Prof essor			Regular		Y
1 8	16 1	MR. GANES H NARAY AN RAKAT E	AOLP R0381 L	25297 71975 90	M.E(De sign)	Shivaji Univers ity Kolhap ur	Design	24.1 2.20 12	Mecha nical Engin eering	14	Asst. Prof essor			Regular		Y
1 9	41	MR. HARSH VARDH AN HAMB IRAO PATIL	BRKP P8823 L	95777 17919 51	M.E(De sign)	Shivaji Univers ity Kolhap ur	Design	20.0 6.20 13	Mecha nical Engin eering	13	Asst. Prof essor			Regular		Y
2 0	10 01 8	MR PRADIP BHASK AR PATIL	ASDP P8034 C	21421 58551 46	M.E(De sign)	Shivaji Univers ity Kolhap ur	Design	10.0 7.20 13	Mecha nical Engin eering	13	Asst. Prof essor			Regular		Y

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
2 1	37	MR PRITAM VASAN TRAO MALI	COAP S6888 C	14370 80954 01	M.Tech(Design)	BSIT Benglor e	Design	15.0 7.20 14	Mecha nical Engin eering	12	Asst. Prof essor			Regular		Y
2 2	45	MR. GHANA SHYAM MAHAL ING CHEND KE	AKM PC764 3K	87448 05730 59	M.Tech (CAD/C AM)	Shivaji Univers ity Kolhap ur	CAD/CA M	06.0 7.20 15	Mecha nical Engin eering	11	Asst. Prof essor			Regular		Y
2 3	44	MR. SANTO SH TANAJI GHUTU KADE	BCZP G4409 B	24829 27041 17	M. Tech (Product ion)	Shivaji Univers ity Kolhap ur	Producti on	15.0 6.20 16	Mecha nical Engin eering	10	Asst. Prof essor			Regular		Y
2 4	10 02 2	MR. ANAND GOPAL KRISHN A KOPAR DE	DQTP K4645 H	18882 80371 86	M.E. (Design Enginee ring	Shivaji Univers ity Kolhap ur	Design	03.0 3.20 25	Mecha nical Engin eering	1	Asst. Prof essor			Regular		Y
2 5	10 02 4	MR. TEJAS VILAS KADAM	EACP K5159 N	58638 60325 07	M.E (Heat Power	SPPU, Pune	Heat Power	01.0 7.20 25	Mecha nical Engin eering	1	Asst. Prof essor			Regular		Y

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
					Enginee ring)											
2 6	10 02 3	MR. AMARS INGH SURESH PATIL	BMC PP703 4A	18774 48725 38	M.E (Design Enginee ring)	SPPU, Pune	Design	11.0 7.20 25	Mecha nical Engin eering	1	Asst. Prof essor			Regular		Y
2 7	10 02 6	MRS. SAVITA ANIKET KHOT	DJHP P0764 F	73744 29292 00	M.E. (Design Enginee ring)	Mumbai Univers ity	Design	11.0 7.20 25	Mecha nical Engin eering	1	Asst. Prof essor			Regular		Y
2 8	10 02 7	MRS. RADHI KA PRAMO D MALI	CQEP M598 9C	98996 91893 60	M.Tech. (Design Enginee ring)	Shivaji Univers ity Kolhap ur	CAD/CA M	04.0 8.20 25	Mecha nical Engin eering	1	Asst. Prof essor			Regular		Y
2 9	10 22 5	MR. DEEPA K MALAY YAJI DUBBA WAR	AJUP D4318 B	15755 92197 50	M.E (Mechan ical Machine Design)	NM Univers ity, Jalgaon	Design	15.0 6.20 26	Mecha nical Engin eering	0	Asst. Prof essor			Regular		Y
3 0	10 22 6	MR. SANJAY HANUM ANT KALAS KAR	BCYP K0901 R	10950 32726 70	M.E (Mechan ical Design)	Solapur Univers ity	Design	15.0 6.20 26	Mecha nical Engin eering	0	Asst. Prof essor			Regular		Y

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
3 1	10 25 1	MR. MANIK ANAND RAO PATIL	BKM PP456 2M	35779 80296 71	Ph.D.	BITs, Goa	Manufac turing	01.0 7.20 26	Mecha nical Engin eering	0	Asst. Prof essor			Regular		Y
3 2		DR. SUHEL SHABBI RHUSAI N SAYYA D	BMW PS368 5N	2269 16132 949	Ph.D.	Shivaji	High Performa nce Computi ng	13.0 7.20 09	CSE	16 Y 11 M	Lect urer	HO D and Prof essor	04.07.2 023	Regular		Yes
3 3		DR. SANDE EP GAJAN AN SUTAR	BEQP S4688 H	3047 20295 706	Ph.D.	VTU	Grid, Cloud Computi ng	05.0 7.20 05	CSE	20 Y 11 M	Lect urer	Prof essor	01.07.2 025	Regular		Yes
3 4		DR. SACHIN POPAT PATIL	AOCP P1870 R	2471 35550 262	Ph.D.	VTU	Cloud Computi ng	13.0 4.20 16	CSE	10 Y 2 M	Lect urer	Prof essor	01.07.2 025	Regular		Yes
3 5		DR. ARIFA JAVID SHIKAL GAR	AIAP B0623 Q	4922 57164 195	Ph.D.	Shivaji (Under QIP)	Machine learning and Compute r Vision	18.0 7.20 19	CSE	6 Y 11 M	Assi stant Prof essor	Prof essor	01.07.2 025	Regular		Yes

Sr. No.	Emp Code	Emp Name	PAN Number	APA AR ID	Highest Qualification	University	Area of Specialization	Joining Date	Department Name	Experience in Current institute	Designation at the time of joining	Present Designation	Date on which desinated as Associate/Professor	Nature of association Regular/Contract/Adhoc	If Contract (Full/Part Time)	Currently associated
36		DR. AMOL SUBHASH DANGE	AXHPD3025G	569141534700	Ph.D.	VTU	Information Retrieval , Software Engg.	20.07.2009	CSE	16 Y 11 M	Lecturer	Associate Professor	01.07.2025	Regular		Yes
37		DR. BHAGYASHALA ARJUN JADHAWAR	AJSPJ6083D	456814518792	Ph.D.	SSUTMS	Database	07.07.2025	CSE	0 Y 11 M	Associate Professor	Associate Professor	07.07.2025	Regular		Yes
38		DR. ANITA PANKAJ PATIL	ASIPP3462F		Ph.D.	VTU	Machine Learning , Image & Signal Processing	03.09.2025	CSE	0 Y 9 M	Associate Professor	Associate Professor	03.09.2025	Regular		Yes
39		DR. ANISA BASHIR SHIKALGAR	DAMPS5682D	788080303548	Ph.D.	SSUTMS	Machine Learning	22.07.2024	CSE	1 Y 11 M	Assistant Professor (Selection Grade)	Associate Professor	01.07.2025	Regular		Yes

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
40		MRS. ANIS FATIMA NAJEE M MULLA	AJVP M457 0D	6847 08749 969	M.E. (CSE)	Shivaji	Artificial Neural Network s	02.0 7.20 02	CSE	23 Y 11 M	Lect urer	Asso ciate Prof essor	01.07.2 025	Regular		Yes
41		MR. VISHAL APPASA HEB KAMBL E	AXXP K1935 G	4698 17985 231	M.E. (CSE)	Shivaji	Data Mining	01.0 7.20 06	CSE	19 Y 11 M	Lect urer	Asso ciate Prof essor	01.07.2 025	Regular		Yes
42		MR. SHRIHA RI DILIP KHATA VKAR	AXSP K9811 A	1557 33454 193	M.Tech (CSE)	Bharati	Network Security	05.0 5.20 07	CSE	19 Y 1 M	Lect urer	Asso ciate Prof essor	01.07.2 025	Regular		Yes
43		MR. YOGES H SHANK AR LUBAL	AEZP L6318 R	8580 29310 974	M.E (CSE)	Pune	Cloud Computi ng	20.0 7.20 15	CSE	10 Y 11 M	Assi stant Prof essor	Assi stant Prof essor		Regular		Yes
44		MR. AJIT RATNA KAR PRADN	ATTP P1884 F	1569 28417 334	M.E. (CSE)	Pune	Data Mining	15.0 6.20 16	CSE	10 Y 0 M	Assi stant Prof essor (Sen ior	Assi stant Prof essor (Sen ior		Regular		Yes

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
		YAVAN T									Scal e)	Scal e)				
4 5		MR. PRAVIN BABAN MORE	BDAP M001 5R	3929 46290 742	M.Tech (CSE)	J.N.T.U	Data Mining, Cloud Computi ng	15.0 6.20 16	CSE	10 Y 0 M	Assi stant Prof essor	Assi stant Prof essor		Regular		Yes
4 6		MS. PALLA VI SUHAS PATIL	BSQP P7485 M	5665 43108 116	M.E CSE	Shivaji	WSN	01.1 0.20 21	CSE	4 Y 8 M	Assi stant Prof essor	Assi stant Prof essor		Regular		Yes
4 7		MR. NIYAJ SHABBI R NADAF	AMSP N7060 K	9396 65777 149	M.Tech (CE)	Pune	VLS and Emmedd ed System	01.1 1.20 22	CSE	3 Y 7 M	Assi stant Prof essor	Assi stant Prof essor		Regular		Yes
4 8		MR. SWAPNI L RAMES H KADAM	BTUP K4352 D	8289 31559 553	ME (CSE)	Mumbai	Data Mining	10.0 4.20 23	CSE	3 Y 2 M	Assi stant Prof essor	Assi stant Prof essor		Regular		Yes
4 9		MRS. RAJANE E GAJKU MAR	BOM PG51 40Q	9848 55075 477	ME (CSE)	Shivaji	Big Data	24.0 7.20 23	CSE	2 Y 11 M	Assi stant Prof essor	Assi stant Prof essor		Regular		Yes

Sr. No.	Emp Code	Emp Name	PAN Number	APA AR ID	Highest Qualification	University	Area of Specialization	Joining Date	Department Name	Experience in Current institute	Designation at the time of joining	Present Designation	Date on which desinated as Associate/Professor	Nature of association Regular/Contract/Adhoc	If Contract (Full/Part Time)	Currently associated
		KAVAT HEKAR														
50		MRS. ASHWINI SHASHIKANT CHAVAN	ALXP C5356 R	7290 61332 506	M.E.	Shivaji	Data Mining	01.0 1.20 24	CSE	2 Y 5 M	Assistant Professor	Assistant Professor		Regular		Yes
51		MRS. ARATI SIDDHANTH NISHAN DAR	CAFP P9946 M	9645 14522 061	M.E. (ETC)	Shivaji	Data Security and Wireless Communication	09. 09.2 024	CSE	1 Y 9 M	Assistant Professor	Assistant Professor		Regular		Yes
52		MR. SANCHIT SHRIKANT MAHAJAN	BBNP M052 0Q	6294 13438 844	M.E. (CSE)	Pune	Cloud computing	02.0 1.20 25	CSE	1 Y 5 M	Assistant Professor	Assistant Professor		Regular		Yes
53		MRS. ASHVINI ARVIND TODKAR	ANXP T8714 E	3160 44331 808	M.E. (CSE)	Shivaji	Cloud computing	03.0 2.20 25	CSE	1 Y 4 M	Assistant Professor	Assistant Professor		Regular		Yes

Sr. No.	Emp Code	Emp Name	PAN Number	APA AR ID	Highest Qualification	University	Area of Specialization	Joining Date	Department Name	Experience in Current institute	Designation at the time of joining	Present Designation	Date on which desinated as Associate/Professor	Nature of association Regular/Contract/Adhoc	If Contract (Full/Part Time)	Currently associated
54		MRS. NASIM HUSEN SAYYAD	CYW PK21 51C	3833 51981 958	M.E. (CSE)	Shivaji	Big Data Analytics and Deep Learning	01.04.2025	CSE	1 Y 2 M	Assistant Professor	Assistant Professor		Regular		Yes
55		MR. SWAPNIL MUKUND GRAMOPADHYE	ASCP G7551 N	2144 08644 444	M.E. (Electronics)	Shivaji	Embedded Systems	01.07.2025	CSE	0 Y 11 M	Assistant Professor	Assistant Professor		Regular		Yes
56		MRS. SUPRIYA VISHAL PATIL	EGPP S9400 D	2588 64275 095	M.E. (ETC)	Shivaji	Embedded System, IoT	01.07.2025	CSE	0 Y 11 M	Assistant Professor	Assistant Professor		Regular		Yes
57		MR. KRISHNA MARUTI ALDAR	ASYP A8530 D	2125 34951 107	M.E. (CSE)	Shivaji	Agile Software development	29.07.2025	CSE	0 Y 11 M	Assistant Professor (Senior Scale)	Assistant Professor (Senior Scale)		Regular		Yes
58		MR. YOGESH	AHAP N6220 A	9970 00284 839	M.Tech. Appearing)	Shivaji	Computer Program	01.09.2025	CSE	0 Y 9 M	Teaching	Teaching		Regular		Yes

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
		PUNDA LIK NAIKA WADI					ming ,DBMS				Assi stant	Assi stant				
5 9		MR. KRANTI KUMAR RAVIN DRA MHETA R	AZNP M844 6J	9218 12088 886	M.TEC H (CSE)	DBAT U	Machine Learning , Internet of Things	13.1 1.20 25	CSE	0 Y 7 M	Assi stant Prof essor	Assi stant Prof essor		Regular		Yes
6 0		MRS SHWET A VISHAL MANGA VE	BOIP M339 1H	2867 40817 510	M.E.	Shivaji	Cloud security	15.0 6.20 26	CSE	0 Y 0 M	Assi stant Prof essor	Assi stant Prof essor		Regular		Yes
6 1		MS. MAHAD EVI MARUT I RAUT	CVYP R0959 N	7311 21550 387	M.TEC H	DBAT U	Database and Program ming Languag es	22.0 6.20 26	CSE	0 Y 0 M	Assi stant Prof essor	Assi stant Prof essor		Regular		Yes
6 2		MS. AMRAP ALI MURLI DHAR BABAR	BZSP B8820 P	3727 58482 355	ME (CSE)	Symbio sis	Data Analysis	23.0 6.20 26	CSE	0 Y 0 M	Assi stant Prof essor	Assi stant Prof essor		Regular		Yes

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
63		MRS. AMRUT A MADAN SHINH PATIL	ADUP W175 9M	4107 64430 480	M.Tech. (App.)	Shivaji	Big data	06.0 7.20 26	CSE	0 Y 0 M	Assi stant Prof essor	Assi stant Prof essor		Regular		Yes
64		KUMAR SAGAR M.DAN GE	BBVP D0006 N	86124 16013 97	M.Tech (Electro nics)	Shivaji Univers ity	Electroni cs	13.0 7.20 26	CSE	0 Y 0 M	Assi stant Prof essor	Assi stant Prof essor		Regular		Yes
65	2	DR. GOPINA TH SINGAR AM	ALHP G4728 K	86049 86971 56	Ph.D.	Anna Univers ity, Chennai	High Voltage Engineer ing	16.0 2.20 19	Electri cal Engin eering	7 Year s, 4 Mon ths	Asso ciate Prof essor	Prof essor	07-01- 2024	Regular		Yes
66	10	DR. VENGA DACHA LAM NARAY ANAN	ADW PV95 47N	16390 93805 20	Ph.D.	Anna Univers ity, Chennai	Power Electroni cs and Drives	08.0 6.20 23	Electri cal Engin eering	3 Year s, 1 Mon th	Asso ciate Prof essor	Asso ciate Prof essor	01-03- 2021	Regular		Yes
67	14	DR. MANOJ DHOND IRAM PATIL	BCM PP226 8Q	20337 66063 35	Ph.D., Post Doc.	Dr. BATU, Lonere, Raigad	Electrica l Power Systems	14.0 7.20 10	Electri cal Engin eering	16 Year s	Asso ciate Prof essor	Asso ciate Prof essor	01-03- 2021	Regular		Yes
68	23	DR. JYOTI MOHAN	EGJP K2490 H	53313 78468 83	Ph.D.	Shivaji Univers ity,	Electrica l Power Systems	06.0 1.20 16	Electri cal	10 year s, 6	Assi stant	Asso ciate	01-01- 2025	Regular		Yes

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
		KHARA DE				Kolhap ur			Engin eering	mon ths	Prof essor	Prof essor				
6 9	24	DR. SURAJ DEELIP PAWAR	BRUP P6461 Q	27715 33295 49	Ph.D.	Visvesv araya Technol ogical Univers ity	Control System	03.0 6.20 17	Electri cal Engin eering	9 Year s, 1 Mon th	Assi stant Prof essor	Asso ciate Prof essor	07-01- 2024	Regular		Yes
7 0	46	DR. PRASH ANT SHIVAJI RAO MALI	BCAP M500 1J	13000 13431 50	Ph.D.	Sathyab ama Univers ity	Electrica l Power Systems	01.0 1.20 16	Electri cal Engin eering	10 Year s, 6 Mon ths	Assi stant Prof essor	Assi stant Prof essor		Regular		Yes
7 1	51	DR. RAJEND RA BHIMR AJ MADAK E	CNNP M307 2J	29873 89397 70	Ph.D.	Sathyab ama Univers ity	Electrica l Power System	14.0 6.20 16	Electri cal Engin eering	10 Year s, 1 Mon th	Assi stant Prof essor	Assi stant Prof essor		Regular		Yes
7 2	54	MR. PANDU RANG DATTA TRAY MORE	JFBP M700 7A	52739 84906 28	M. Tech.	Shivaji Univers ity, Kolhap ur	Electrica l Control System	16.0 7.20 22	Electri cal Engin eering	3 Year s, 11 Mon ths	Assi stant Prof essor	Assi stant Prof essor		Regular		Yes

Sr. No.	Emp Code	Emp Name	PAN Number	APA AR ID	Highest Qualification	University	Area of Specialization	Joining Date	Department Name	Experience in Current institute	Designation at the time of joining	Present Designation	Date on which desinated as Associate/Professor	Nature of association Regular/Contract/Adhoc	If Contract (Full/Part Time)	Currently associated
73	56	DR. SANTOSH VILAS PATIL	BJHP P7033H	884180435841	Ph.D.	Savitribai Phule Pune University, Pune	Electrical Power System	04.02.2019	Electrical Engineering	11 Years 6 months	Assistant Professor	Assistant Professor		Regular		Yes
74	58	MR. PANDURANG MAHADEV PUJARI	CIUP P2918N	590824184704	M.E.	Shivaji University, Kolhapur	Electrical Power System	15.07.2024	Electrical Engineering	1 Year, 11 Months	Assistant Professor	Assistant Professor		Regular		Yes
75	59	MR. ASIF LIYAKAT JAMADAR	ATJPJ 0404H	224152661182	M. Tech.	Shivaji University, Kolhapur	Electrical Power Systems	04.03.2024	Electrical Engineering	2 Years, 4 Months	Assistant Professor	Assistant Professor		Regular		Yes
76	61	MS. DEEPA IANAND RAO SURYA WANSHI	DACP S2510A	666630795850	M. Tech.	Shivaji University, Kolhapur	Electrical Power Systems	02.08.2017	Electrical Engineering	8 Years, 11 Months	Assistant Professor	Assistant Professor		Regular		Yes
77	62	MS. TEJAL SHIVAJI	CMIP B3773R	668876931214	M. Tech.	Shivaji University,	Electrical Power Systems	01.07.2024	Electrical	2 Years	Assistant	Assistant		Regular		Yes

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
		BANDG AR				Kolhap ur			Engin eering		Prof essor	Prof essor				
7 8	63	MS. VIDYA SAMPA TRAO PATIL	EOHP P5604 E	48355 13505 38	M.E.	Shivaji Univers ity, Kolhap ur	Electrica l Power System	01.0 6.20 18	Electri cal Engin eering	8 Year s, 1 Mon th	Assi stant Prof essor	Assi stant Prof essor		Regular		Yes
7 9	65	MR. ANSAR SALIM MULAN I	CQLP M258 8L	65433 79429 62	M. Tech.	Shivaji Univers ity, Kolhap ur	Power System	20.1 1.20 23	Electri cal Engin eering	3 Year s 7 Mon th	Assi stant Prof essor	Assi stant Prof essor		Regular		Yes
8 0	10 00 6	DR. SUBHA SEETHA LAKSH MI VASAM UTHU	CTKP S4185 B	76896 55487 08	Ph.D., Post Doc.	Anna Univers ity, Chennai	Power Systems Engineer ing	01.0 6.20 23	Electri cal Engin eering	3 Year s, 1 Mon th,	Asso ciate Prof essor	Prof essor		Adhoc		Yes
8 1	58	MR. PANDU RANG MAHAD EV PUJARI	CIUP P2918 N	59082 41847 04	M.E.	Shivaji Univers ity, Kolhap ur	Electrica l Power System	15.0 7.20 24	Electri cal Engin eering	1 Year , 11 Mon ths,	Assi stant Prof essor	Assi stant Prof essor		Regular		Yes
8 2	10 04 1	MR. NILESH KUMAR JAYAW	BXAP K0285 K	85213 84014 59	M.E.	Shivaji Univers ity,	Power System	20.0 1.20 25	Electri cal Engin eering	01 Year s 5	Assi stant Prof essor	Assi stant Prof essor		Adhoc		Yes

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
		ANT KUMBH AR				Kolhap ur				Mon ths						
8 3	10 04 2	MR. ROHIT VASAN T PATIL	AUEP P0125 H	45575 66324 81	M. Tech.	Shivaji Univers ity, Kolhap ur	Electrica l Power Systems	02.0 9.20 23	Electri cal Engin eering	2 Year s, 10 Mon ths	Assi stant Prof essor	Assi stant Prof essor		Adhoc		Yes
8 4	10 04 3	MR. GAJKU MAR RAMES H KAVAT HEKAR	DMSP K8850 H	91950 00263 37	M.E.	Shivaji Univers ity, Kolhap ur	Electrica l Power Systems	01.0 4.20 24	Electri cal Engin eering	2 Year s, 3 Mon ths	Assi stant Prof essor	Assi stant Prof essor		Adhoc		Yes
8 5	10 04 5	MS. MANAL I PRAKA SH THORU SHE	CABP T6298 N	27740 21134 62	M. Tech.	Shivaji Univers ity, Kolhap ur	Electrica l Engineer ing	01.0 8.20 24	Electri cal Engin eering	1 Year , 11 Mon ths	Assi stant Prof essor	Assi stant Prof essor		Adhoc		Yes
8 6	10 04 6	AKSHA TA SHREE VARDH AN PATIL	AZGP R2755 Q	55440 29524 28	M.E.	Shivaji Univers ity, Kolhap ur	Embedde d Systems	20.0 1.20 25	Electri cal Engin eering	1 Year , 6 Mon ths	Assi stant Prof essor	Assi stant Prof essor		Adhoc		Yes

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
8 7	10 04 8	MR. INDRAJ IT DATTA TRAY PHARN E	BQUP P7264 C	92955 52730 58	M. Tech.	Shivaji Univers ity, Kolhap ur	Electrica l Power Systems	01.0 7.20 25	Electri cal Engin eering	1 Year	Assi stant Prof essor	Assi stant Prof essor		Adhoc		Yes
8 8	10 04 9	MR. SUHEL KAISAR SHAIKH	CDAP S6060 F	73719 89618 60	M.E.	Shivaji Univers ity, Kolhap ur	Electrica l Power Systems	01.0 7.20 25	Electri cal Engin eering	1 Year	Assi stant Prof essor	Assi stant Prof essor		Adhoc		Yes
8 9	10 05 0	MRS. KOMAL NAGSE N JADHA V	BFOP M878 0H		M. Tech.	Shivaji Univers ity, Kolhap ur	Electrica l Power Systems	01.0 7.20 25	Electri cal Engin eering	1 Year	Assi stant Prof essor	Assi stant Prof essor		Adhoc		Yes
9 0	10 05 1	DR. NILAM SANDIP PATIL	BNOP P8999 P	52478 25584 69	Ph.D.	Sanjay Ghodaw at Univers ity, Kolhap ur	Electric Vehicle	01.0 7.20 25	Electri cal Engin eering	1 Year	Assi stant Prof essor	Assi stant Prof essor		Adhoc		Yes
9 1	10 05 2	MR. SHITAL SIKAND AR	ARYP B0517 C	50782 15868 46	M.E.	Shivaji Univers ity,	Electrica l Power System	01.0 7.20 25	Electri cal Engin eering	1 Year	Assi stant Prof essor	Assi stant Prof essor		Adhoc		Yes

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
		BHOSA LE				Kolhap ur										
9 2	10 20 0	MS. NILOFA R SHAMS HUDDI N MULLA	BPRP M774 5K	82755 26424 70	M. Tech.	Dr. BATU, Lonere, Raigad	Electrica l Power Systems	21.0 9.20 25	Electri cal Engin eering	9 mon ths	Assi stant Prof essor	Assi stant Prof essor		Adhoc		Yes
9 3	10 22 7	MS. SHEFAL I VISHW AS KAMBL E	ENM PK93 93B	12019 50033 66	M.E.	Savitrib ai Phule Pune Univers ity, Pune	Electrica l Power System	15.0 6.20 26	Electri cal Engin eering	----	Assi stant Prof essor	Assi stant Prof essor		Adhoc		Yes
9 4	10 25 3	MS. MENKA MAHAD EV HAVAG ONDI	AHVP H4648 D	28512 85923 08	M.E.	Shivaji Univers ity, Kolhap ur	Control System	01.0 7.20 26	Electri cal Engin eering	----	Assi stant Prof essor	Assi stant Prof essor		Adhoc		Yes
9 5	10 26 0	MR. SANDE EP SARJER AO GODHA DE	AXPP G5986 K	55205 27307 18	M.E.	Shivaji Univers ity, Kolhap ur	Power Systems, AI & ML	07.0 7.20 26	Electri cal Engin eering	----	Assi stant Prof essor	Assi stant Prof essor		Adhoc		Yes

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
96	10001	DR. M. H. MOTA	ANGP M108 1Q	65596 41875 39	Ph.D.	Shivaji Univers ity Kolhap ur	Civil Environ mental Engineer ing	1-7- 2021	Civil Engin eering	5.5 year s	Assi stant Prof essor	Prof essor	04-01- 2024	Adhoc	Ful l tim e	Yes
97	4	DR.S. B. HIVARE KAR	AAW PH50 95E	45013 33170 69	Ph.D.	Shivaji Univers ity Kolhap ur	Civil Environ mental Engineer ing	2-5- 2011	Civil Engin eering	15 Year s	Assi stant Prof essor (Sele ction Grad e)	Prof essor	01-11- 2024	Regular	Ful l Ti me	Yes
98	10105	DR. S. N. TANDE	AAIP T3010 F	73475 43346 49	Ph.D.	Shivaji Univers ity Kolhap ur	Civil - Structure s	9- 23- 2024	Civil Engin eering	2 Year s	Prof essor	Prof essor	NA	Visiting Faculty	Ful l Ti me	Yes
99	10012	DR. S.B. CHOUGALE	ATEP C8642 H	99839 15150 17	Ph.D.	JJT Univers ity, Jhunju nu	Civil Environ mental Engineer ing	9-5- 2023	Civil Engin eering	2.8 Year s	Assi stant Prof essor	Asso ciate Prof essor	01-07- 2024	Adhoc	Ful l Tu me	Yes
1000	10013	DR. B.V. MANE	CUUP M841 8A	71323 07172 46	POST DOCTO RATE	Srinivas Univers ity Mangal ore	Civil - Structure s	2- 10- 2020	Civil Engin eering	6.5 Year s	Assi stant Prof essor	Asso ciate Prof essor	01-07- 2024	Adhoc	Ful l Ti me	Yes

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
1 0 1	20	DR. V.A. LANDE	BZW PP675 9D	68304 32805 66	Ph.D.	Visvesv araya Technol ogical Univers ity	Civil - Structure s	1-7- 201 3	Civil Engin eering	13 Year s	Assi stant Prof essor (Sele ction Grad e)	Asso ciate Prof essor	NA	Regular	Ful l Ti me	Yes
1 0 2	10 23 3	DR. R.M. DESAI	ASTP D5584 D	69914 75760 26	Ph.D.	Shivaji Univers ity Kolhap ur	Civil - Structure s	6- 15- 202 6	Civil Engin eering	0	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l Ti me	Yes
1 0 3	10 23 2	DR. S.R. CHOUG ULE	AIXP C7970 N	76539 62461 15	Ph.D.	Malaviy a Nationa l Institute of Technol ogy, Jaipur	Structura l engineeri ng	6- 15- 202 6	Civil Engin eering	0	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l tim e	Yes
1 0 4	29	MR. R.A. PATIL	ATJP P7812 M	24781 36673 36	M. E.	Shivaji Univers ity Kolhap ur	Civil - Structure s	1- 15- 200 7	Civil Engin eering	19 Year s	Assi stant Prof essor (Sele ction	Assi stant Prof essor (Sele ction	NA	Regular	Ful l Ti me	Yes

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
											Grad e)	Grad e)				
1 0 5	38	MR. R.V. JADHA V	AOJP J6023 K	56565 87457 93	M.TECH H	Shivaji Univers ity Kolhap ur	Construc tion and Manage ment	6- 15- 201 2	Civil Engin eering	14 Year s	Assi stant Prof essor (Sele ction Grad e)	Assi stant Prof essor (Sele ction Grad e)	NA	Regular	Ful l Ti me	Yes
1 0 6	47	MR. A.G. MUJAW AR	BKDP M304 2G	42723 19121 87	M.TECH H	Shivaji Univers ity Kolhap ur	Civil - Structure s	8- 15- 201 5	Civil Engin eering	11 Year s	Assi stant Prof essor (Sen ior Scal e)	Assi stant Prof essor (Sen ior Scal e)	NA	Regular	Ful l Ti me	Yes
1 0 7	48	MR. P.A. MALI	CRNP M087 2J	46810 01033 07	M.E.	Savitrib ai Phule Pune Univers ity	Construc tion and Manage ment	8- 15- 201 6	Civil Engin eering	10 Year s	Assi stant Prof essor (Sen ior Scal e)	Assi stant Prof essor (Sen ior Scal e)	NA	Regular	Ful l Ti me	Yes
1 0 8	10 05 3	MR. P.A. PISAL	BCDP P4602 F	41892 22559 27	CSIR- NET	Solapur Univers	Engineer ing Geology,	6- 15-	Civil Engin eering	11 Year s	Assi stant	Assi stant	NA	Adhoc	Ful l	Yes

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
						ity, Solapur	Remote Sensing GIS	201 5			Prof essor	Prof essor			Ti me	
1 0 9	10 05 4	MR. K.K. SHINDE	BXFP S3176 N	35773 64342 59	M. E. Civil- Structur es	Shivaji Univers ity, Kolhap ur	Structure s	1-7- 201 9	Civil Engin eering	7.4 Year s	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l Ti me	Yes
1 1 0	10 05 5	MR. P.D. PATIL	BYJP P1072 M	88410 36218 84	M.E.	Savitrib ai Phule Pune Univers ity	Construc tion and Manage ment	9- 19- 202 2	Civil Engin eering	3.8 Year s	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l Ti me	Yes
1 1 1	10 05 8	MR. S.B. KHOT	EUQP K2512 H	23809 15644 91	M.TEC H	Vellore Institute of Technol ogy, Vellore	Structura l Engineer ing	8- 10- 202 3	Civil Engin eering	2.8 year s	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l tim e	Yes
1 1 2	10 05 6	MR. A.N. KOLEK AR	EABP K9254 D	16690 54264 31	M.E.	solapur universi ty	Civil- structure s	4-1- 202 4	Civil Engin eering	2.25 year s	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l Ti me	Yes
1 1 3	10 05 7	MS. F.A. SAYYA D	FAOP S4326 C	88793 70360 22	M.E.	Shivaji Univers ity Kolhap ur	Construc tion and Manage ment	7-1- 202 4	Civil Engin eering	2 Year s	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l Ti me	Yes

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depart ment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
1 1 4	10 05 9	MRS. P.R. BHOSA LE	DPFP K4335 M	87549 14107 07	M.TEC H	Shivaji Univers ity	Structura l Engineer ing	2-1- 202 1	Civil Engin eering	3.5 Year s	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l tim e	Yes
1 1 5	10 21 0	MR. S.V. DANGE	DPGP D9958 L	67876 89752 08	M.S	Kingsto n Univers ity London	Construc tion Manage ment	2-2- 202 6	Civil Engin eering	0.5 Year s	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l Ti me	Yes
1 1 6	10 23 1	MR. K.A. GAIKW AD	CBJP G6325 C	91753 01202 35	M.TEC H	Shivaji Univers ity Kolhap ur	Civil Construc tion Manage ment	6- 15- 202 6	Civil Engin eering	0	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l tim e	Yes
1 1 7	10 23 0	MRS. R.C. DIVEKA R	BQYP G1674 F	38101 46469 86	MTech	Shivaji Univers ity kolhapu r	Structura l Engineer ing	6- 15- 202 6	Civil Engin eering	0	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l tim e	Yes
1 1 8		DR. S. SENDHI L KUMAR	ARJP S7604 Q	NIL	Ph.D	Anna Univers ity, Chennai	Vibratio n and Structura l Dynamic s	01- Jul- 22	Aeron autical Engin eering	3.5	Prof essor	Prof essor	01-Jul- 22	Regular	N/ A	Yes
1 1 9		DR. YUVAR AJ S	AFRP Y4172 R	NIL	Ph.D	Anna Univers ity, Chennai	Aircraft Propulsi on &	05- Jan- 22	Aeron autical Engin eering	4	Asso ciate Prof essor	Prof essor	03-Jun- 24	Regular	N/ A	Yes

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
							Combust ion									
1 2 1		MR.KIR AN J. BURLE	ANQP B3532 R	NIL	M.Tech.	VTU, Belgavi	Automati on & Robotics	24- 12- 201 2	Aeron autical Engin eering	13	Assi stant Prof essor	Assi stant Prof essor	-	Regular	N/ A	Yes
1 2 2		MR. YOGES H B. KUMBH AR	BYUP K8730 L	NIL	M.Tech	Vel Tech Rangara jan Dr. Sagunth ala R&D Institute of Science and Technol ogy, Chennai	Heat Transfer & IC Engines	23- Jan- 15	Aeron autical Engin eering	11	Assi stant Prof essor	Assi stant Prof essor	-	Regular	N/ A	Yes
1 2 3		MR. REJU R	BVVP R9046 Q	NIL	M.E	Anna Univers ity, Chennai	Manufac turing & Maintena nce	20- Jun- 17	Aeron autical Engin eering	8.6	Assi stant Prof essor	Assi stant Prof essor	-	Regular	N/ A	Yes
1 2 4		MR. SANOJ P SURESH	DBQP S3761 C	NIL	M.E	Anna Univers ity, Chennai	Aerodyn amics	09- Jul- 18	Aeron autical Engin eering	7.4	Assi stant Prof essor	Assi stant Prof essor	-	Regular	N/ A	Yes

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
1 2 5		MR. OBLISA MY L	ABCP O8475 E	NIL	M.E	Anna Univers ity, Tirunel veli	Aircraft Structure s	03- Mar -21	Aeron autical Engin eering	4.8	Assi stant Prof essor	Assi stant Prof essor	-	Regular	N/ A	Yes
1 2 6		MR. SABARI SHWAR AN R	GUPP S2665 G	NIL	M.E	Anna Univers ity, Chennai	UAV Systems	03- May -21	Aeron autical Engin eering	4.6	Assi stant Prof essor	Assi stant Prof essor	-	Regular	N/ A	Yes
1 2 7		MR. BASITH RAHMA N A	BTZP B0244 G	NIL	M.E	Anna Univers ity, Chennai	Composi te Materials	22- Jan- 22	Aeron autical Engin eering	4	Assi stant Prof essor	Assi stant Prof essor	-	Regular	N/ A	Yes
1 2 8		DR. P. KALEES WARAN	BLCP K1656 E	NIL	Ph.D	B S Abdur Rahman Crescen t Institute of Science and Technol ogy, Chennai	Computa tional Fluid Dynamic s	03- Jul- 22	Aeron autical Engin eering	3.6	Assi stant Prof essor	Asso ciate Prof essor	-	Regular	N/ A	Yes
1 2 9		MR. KARTHI K	EWJP P0649 P	NIL	M.E	Anna Univers ity, Chennai	Aircraft Propulsi on	01- Aug -23	Aeron autical Engin eering	2.3	Assi stant Prof essor	Assi stant Prof essor	-	Regular	N/ A	Yes

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Con tract (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
		PULLEL A														
1 3 0	10 06 6	MR. KISHOR KAILAS RAO GIRAM	ATUP G5639 A		Ph.D.	Sam Higginb ottom Univers ity, Prayagr aj	Food Science &Techno logy	01- 02- 202 3	Food Techn ology	3.4 Year s	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	NA	No
1 3 1	10 06 7	DR. JAGRUT I JAYPRA KASH JANKA R	BJQPJ 4105F	96952 33869 98	Ph.D.	MIT, Pune	Food Processi ng Technolo gy	01- 07- 202 5	Food Techn ology	1 Year	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	NA	No
1 3 2	10 06 8	MR. YASHO DIP RANGR AO PAWAR	DGOP P8308 F	26472 61694 98	M.TEC H	Sam Higginb ottom Univers ity, Prayagr aj	Food Law and Policy	24- 09- 202 4	Food Techn ology	1.9 Year s	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	NA	No
1 3 3	10 06 9	MR. ASHISH ASHOK PATIL	DDPP P3301 E	48889 43335 41	M.TEC H	Sam Higginb ottom Univers ity,	Food Safety and Quality Assuranc e	16- 02- 202 4	Food Techn ology	2.4 Year s	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	NA	No

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
						Prayagraj										
134	10071	MS. SHRADHA ARUN YADAV	BASPY8657C	789188310915	M.TECH	ICT, Mumbai	Food Engineering Technology	09-07-2025	Food Technology	1 Year	Assistant Professor	Assistant Professor	NA	Adhoc	NA	No
135	10261	MR. SANKEET HEMAN T SANGAR	EKQPS8196P	769794389538	M.TECH	MIT, Pune	Food Technology	08-07-2026	Food Technology	0 Year	Assistant Professor	Assistant Professor	NA	Adhoc	NA	No
136	60	MR. VIKAS NAMDE O HONMA NE	AGLPH0697M	963646310296	M.TECH	SPPU	Machine Learning , High Performance Computing, Data Science	01.07.2022	Artificial Intelligence and Data Science	4 Years	Assistant Professor	Assistant Professor		Regular		Yes
137	66	MS. AMRUTA PRATIK AWATI	AWIPC7677H	943684457609	M.E.	Shivaji University, Kolhapur	Computer Science and Engineering	04.04.2023	Artificial Intelligence and Data	3 year 3 months	Assistant Professor	Assistant Professor		Regular		Yes

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
									Scienc e							
1 3 8	69	TEJSWI NI SURESH DANWA DKAR	CYM PD58 23Q	57863 12940 28	M.TECH H	D.Batu Univers ity	AI & DS	24.0 7.20 23	Artific ial Intelli gence and Data Scienc e	2 year 11 mon ths	Assi stant Prof essor	Assi stant Prof essor		Regular		Yes
1 3 9	71	DR ASMA AYYAJ SHAIKH	AUM PM29 00P	-	Ph.D.	Amity Univers ity Mumbai	Artificial Intellige nce, Cyber Security	12.0 5.20 23	Artific ial Intelli gence and Data Scienc e	2 year 7 mon ths	Prof essor	Prof essor		Regular		Yes
1 4 0	10 00 5	KRISHN A KUMAR	BFNP K8010 B	-	Ph.D.	Amity Univers ity	AI & DS , IOT	01.0 9.20 22	Artific ial Intelli gence and Data Scienc e	4 year	Prof essor	Prof essor		Adhoc		Yes
1 4 1	10 07 3	MRS. PRIYAN AKA	DXFP S7002 P	86532 46696 00	M.E.	Shivaji Univers	Electroni cs and Telecom	25.0 8.20 25	Artific ial Intelli	1 year 10	Assi stant	Assi stant		Adhoc		Yes

Sr. No.	Emp Code	Emp Name	PAN Number	APA AR ID	Highest Qualification	University	Area of Specialization	Joining Date	Department Name	Experience in Current institute	Designation at the time of joining	Present Designation	Date on which desinated as Associate/Professor	Nature of association Regular/Contract/Adhoc	If Contract (Full/Part Time)	Currently associated
		SUSHANT PATIL				ity,Kolhapur	munication		gence and Data Science	Months	Professor	Professor				
142	10074	MRS. PRIYANKA PRAVIN SURYA WANSHI	BKAP G6275N	320602834569	MCA,M Tech	Solapur university,D Y Patil	Computer Science and Data science Engineering,Computer Application	01.11.2023	Artificial Intelligence and Data Science	2 year 10 months	Assistant Professor	Assistant Professor		Adhoc		Yes
143	10075	MS. SNEHAL VILAS ZARGAD	AAXP Z4083H	889976269023	M.E.	SPPU	Computer Engg	03.02.2025	Artificial Intelligence and Data Science	2 year	Assistant Professor	Assistant Professor		Adhoc		Yes
144	10076	MR. AKSHAY KRISHNATH MANE	JERP M7555C	440985450175	MS	De Montfort University, Leicester, UK	Intelligent Systems and Robotics	01.08.2024	Artificial Intelligence and Data	1 yesr 11 months	Assistant Professor	Assistant Professor		Adhoc		Yes

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
									Scienc e							
1 4 5	10 07 7	SMITA PAVAN NALAV ADE	DBNP N5305 N	28216 96847 35	M.TECH H	D.Batu Univers ity	Compute r Science and Engineer ing	23.0 7.20 24	Artific ial Intelli gence and Data Scienc e	1 year 11 mon th	Assi stant Prof essor	Assi stant Prof essor		Adhoc		Yes
1 4 6	10 07 9	MRS. SUPRIY A ABHIJE ET PATIL	BREP P4255 L	52627 40687 23	MTECH	DBAT U	E&TC	01.0 6.20 25	Artific ial Intelli gence and Data Scienc e	1 year	Assi stant Prof essor	Assi stant Prof essor		Adhoc		Yes
1 4 7	10 19 5	MRS. PRIYAN KA CHETA N PATIL	ADQP I9636 K	10519 28200 07	MTECH	DBAT U	E&TC	10.0 9.20 25	Artific ial Intelli gence and Data Scienc e	10 MO NT HS	Assi stant Prof essor	Assi stant Prof essor		Adhoc		Yes
1 4 8	10 22 4	MS. SONALI SATISH	GWT PM06 33Q	-	M.TECH H	DBAT U	Web Develop ment,Dat	15.0 6.20 26	Artific ial Intelli	9 mon th	Assi stant	Assi stant		Adhoc		Yes

Sr. No.	Emp Code	Emp Name	PAN Number	APA AR ID	Highest Qualification	University	Area of Specialization	Joining Date	Department Name	Experience in Current institute	Designation at the time of joining	Present Designation	Date on which desinated as Associate/Professor	Nature of association Regular/Contract/Adhoc	If Contract (Full/Part Time)	Currently associated
		MALAME					a Science, Artificial Intelligence		gence and Data Science		Professor	Professor				
149	10245	MRS. PRAJAKTA SATYA VIJAY DABADE	DSAP P6910 B	76318 14920 27	M.TECH H	Shivaji University, Kolhapur	Machine Learning ,Artificial Intelligence	23.06.2026	Artificial Intelligence and Data Science	5 month 22 days	Assistant Professor	Assistant Professor		Adhoc		Yes
150	10256	MR. GAURAV ASHOK GHODAKE	CJAP G5654 F	26006 49175 93	M.TECH H	Shivaji University, Kolhapur	Computer Science and Engineering	02.07.2026	Artificial Intelligence and Data Science		Assistant Professor	Assistant Professor		Adhoc		Yes
151	18	DR. TAHASEEN ABDUL MUNAF MULLA	BEYP M889 8D	32621 43771 17	Ph.D.	Shri Satya Sai University of Technology, Sinhor	Machine Learning	01-07-2024	Computer Science and Engineering (IoT and	2 Y	Associate Professor	Associate Professor	01-07-2024	Regular	Full Time	YES

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of joini ng	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
									Cyber Securi ty includi ng Block chain)							
1 5 2	67	MRS. MADHU RI JOSEPH SIDDHA RAPU	DLW PS336 0H	83558 75412 79	M.TEC H Electron ics	KLE,Te ch.	Digital Electroni cs	13- 06- 202 2	Comp uter Scienc e and Engin eering (IoT and Cyber Securi ty includi ng Block chain)	4 Y	Assi stant Prof essor	Assi stant Prof essor	...	Regular	Ful l Ti me	YE S (RA I)
1 5 3	10 00 8	DR. MADHA V JAGAN NATH SALUN KHE	CHGP S4833 J	67001 13870 11	Ph.D.	Suresh Gyanvi har universi ty Jaipur	Machine Learning	13- 08- 202 4	Comp uter Scienc e and Engin eering (IoT	1Y 10 M	Asso ciate Prof essor	Asso ciate Prof essor	13-08- 2024	Regular	Ful l Ti me	YE S

Sr. No.	Emp Code	Emp Name	PAN Number	APA AR ID	Highest Qualification	University	Area of Specialization	Joining Date	Department Name	Experience in Current institute	Designation at the time of joining	Present Designation	Date on which desinated as Associate/Professor	Nature of association Regular/Contract/Adhoc	If Contract (Full /Part Time)	Currently associated
									and Cyber Security including Block chain)							
154	10080	MR. SAMISH NANDKUMAR KAMBLE	ANIP K1371R	546030198533	M.E. E & TC	Shivaji University	Electronics	02-05-2025	Computer Science and Engineering (IoT and Cyber Security including Block chain)	1Y 1M	Assistant Professor	Assistant Professor		Adhoc	Full Time	YES
155	10082	MRS. PRACHI SHARDUL PHATHAK	DEBP P0579F	830081581778	M.Tech. CSE	Shivaji University	CSE	24-07-2023	Computer Science and Engineering	2 Y 11 M	Assistant Professor	Assistant Professor	...	Adhoc	Full Time	YES

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of joini ng	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
									(IoT and Cyber Securi ty includi ng Block chain)							
1 5 6	10 08 3	MRS. AMRUT A RAKES H PATIL	BUEP P2693 B	74398 96559 49	M.E. CSE	Shivaji Univers ity	Cloud & Networki ng	26- 07- 202 4	Comp uter Scienc e and Engin eering (IoT and Cyber Securi ty includi ng Block chain)	1 Y 11 M	Assi stant Prof essor	Assi stant Prof essor		Adhoc	Ful l Ti me	YE S
1 5 7	10 08 4	MS. VAISHA LI GORAK H	AEJP W725 1G		M.Tech. Eletroni cs	Shivaji Univers ity	Electroni cs	25- 07- 202 4	Comp uter Scienc e and Engin	1 Y 11 M	Assi stant Prof essor	Assi stant Prof essor		Adhoc	Ful l Ti me	YE S

S r · N o ·	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of joini ng	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
		WAGH MODE							eeering (IoT and Cyber Securi ty includi ng Block chain)							
1 5 8	10 08 6	MRS. SIMRA N TANVIR CHAUS	CWQ PC139 0H	85528 61302 21	M.TEC H Eletroni cs	Shivaji Univers ity	Electorni cs	07- 01- 202 5	Comp uter Scienc e and Engin eering (IoT and Cyber Securi ty includi ng Block chain)	1 Y	Assi stant Prof essor	Assi stant Prof essor		Adhoc	Ful l Ti me	YE S
1 5 9	10 23 7	MR. RANJEE T BALAS	AJBPI 8135F	12003 16947 54	M.TECH CSE	BATU, Lonere	Program ming Languag e	17- 06- 202 6	Comp uter Scienc e and		Assi stant Prof essor	Assi stant Prof essor		Adhoc	Ful l Ti me	YE S

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of joini ng	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
		AHEB JIRANG E							Engin eering (Intern et of Things and Cyber Securi ty includi ng Block chain Techn ol							
1 6 0	10 24 8	MS. RUPALI RAMES H JAGTAP	AFHP J9401 N	18912 57001 00	M.E. Electron ics	Shivaji Univers ity	Commun ication	01- 07- 202 6	Comp uter Scienc e and Engin eering (Intern et of Things and Cyber Securi ty includi		Asso ciate Prof essor	Asso ciate Prof essor	01-07- 2026	Adhoc	Ful l Ti me	YE S

S r · N o ·	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
									ng Block chain Techn ol							
1 6 1	10 24 9	MRS. MADHU RA MAKAR AND RASTE	ALVP R1115 K	96540 81581 14	M.E. Electron ics	Shivaji Univers ity	Commun ication	01- 07- 202 6	Comp uter Scienc e and Engin eering (IoT and Cyber Securi ty includi ng Block chain)		Asso ciate Prof essor	Asso ciate Prof essor	01-07- 2026	Adhoc	Ful l Ti me	YE S
1 6 2	10 25 4	DR. SHABA NAM KHALID SHIKAL GAR	AHBP T9481 G	83690 66819 49	Ph.D.	VTU	Image Processi ng	01- 07- 202 6	Comp uter Scienc e and Engin eering (IoT and Cyber		Prof essor	Prof essor	01-07- 2026	Adhoc	Ful l Ti me	YE S

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
									Securi ty includi ng Block chain)							
1 6 3	12	DR. KEDAR SHARA D JOSHI	AIWP J5089 J	38818 30189 39	Ph.D.	Savitrib ai Phule Pune Univers ity, Pune	English Languag e and Literatur e	452 99	Basic Scienc e	1 Yr 11 Mon ths	Asso ciate Prof essor	Asso ciate Prof essor	45299	Regular	NA	Yes
1 6 4	15	DR. SANTO SH SHIVAJI DESAI	AQRP D4219 R		Ph.D.	Shivaji Univers ity	Mathema tics, Fuzzy Choice	455 32	Basic Scienc e	1 Year 10 Mon ths	Asso ciate Prof essor	Asso ciate Prof essor	45532	Regular	NA	Yes
1 6 5	25	MRS. VIJAYA LAXMI MARUT I VAIRAT	ACIP V6949 H		M.Phil.	Shivaji Univers ity	Chemistr y	364 25	Basic Scienc e	26 yrs 03 Mon ths	Assi stant Prof essor (Sele ction Grad e)	Assi stant Prof essor (Sele ction Grad e)	NA	Regular	NA	Yes
1 6 6	26	MRS. SUREK HA DEEPA	ADUP J9934 H		<u>M.Sc.</u>	Shivaji Univers ity	Solid State Physics	371 61	Basic Scienc e	25 Year s 09	Assi stant Prof essor	Assi stant Prof essor	NA	Regular	NA	Yes

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
		K MANE								Mon ths	(Sele ction Grad e)	(Sele ction Grad e)				
1 6 7	39	AUDUM BAR GANGA RAM SHINDE	DPOP S5307 Q		M.A	Pune Univers ity	British Literatur e	407 25	Basic Scienc e	15 Year s	Assi stant Prof essor (Sele ction Grad e)	Assi stant Prof essor (Sele ction Grad e)	NA	Regular	NA	Yes
1 6 8	68	DR. RUTUR AJ RAMCH ANDRA KULDE EP	DEQP K5673 J	20026 24674 63	Ph.D.	Shivaji Univers ity	British Literatur e	452 99	Basic Scienc e	1 Yr 11 Mon ths	Assi stant Prof essor	Assi stant Prof essor	NA	Regular	NA	Yes
1 6 9	16 2	DR. SHILPA SHASHI KANT DEVKU LE	BSZP D9273 N		Ph.D.	Shivaji Univers ity	Inorgani c Chemistr y	452 99	Basic Scienc e	1 Yr 11 Mon ths	Assi stant Prof essor	Assi stant Prof essor	NA	Regular	NA	Yes
1 7 0	10 01 5	MR. KAPIL MADHA V LALIT	AFZP L5387 B	18824 16864 10	M.A.	Shivaji Univers ity	Psycholo gy	422 32	Basic Scienc e	11 Y 01 M	Cou nsel or	Cou nsel or	NA	Regular	Ful l Ti me	Yes

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
1 7 1	10 01 6	MR. ZIYAUD DIN DASTA GIR SANDE	CAAP S3568 P		M.Sc., MH- SET	Shivaji Univers ity, Kolhap ur	Material Science, Chemistr y	407 09	Basic Scienc e	15 Year s	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l Ti me	Yes
1 7 2	10 01 7	MRS. SAVITA SANTO SH MOHIT E	ARRP B8665 Q		M.Sc	Shivaji Univers ity, Kolhap ur	Mathema tics	410 78	Basic Scienc e	13 Year s 11 Mon ths	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l Ti me	No
1 7 3	10 08 8	MR. ANIKET ASHOK PATIL	AQW PP502 7A	930- 751- 176- 284	MA- SET,Ph. D(Pursu ing),	Shivaji Univers ity	English Languag e and Literatur e	446 34	Basic Scienc e	4 Year s & 4 Mon ths	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l Ti me	Yes
1 7 4	10 08 9	MR. MOULA ALI RASUL BHAJ MULLA	AWC PM60 13F		SET	Shivaji Univers ity	America n English Literatur e	452 07	Basic Scienc e	3Ye ars	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l Ti me	Yes
1 7 5	10 09 0	MR. RAHUL BHIMR AO	ALUP D2959 E		<u>M.Sc.</u> (Ph.D. Pursuin g)	Pune Univers ity	Physics	410 75	Basic Scienc e	18 Year s 01 Mon th	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l Ti me	Yes

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
		DESHM UKH														
1 7 6	10 09 1	MR. CHETA NKUMA R VASAN T SURYA WANSH I	CYLP S6856 H		M.Sc.Te ch(Math s)	Shivaji Univers ity, Kolhap ur	Mathema tics	403 79	Basic Scienc e	16 Year s	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l Ti me	Yes
1 7 7	10 09 2	MR. PRAVIN SIDDHE SHWAR GORE	AWC PG69 13G		M.Sc.,S ET	Shivaji Univers ity	Mathema tics	448 24	Basic Scienc e	3 year 9 Mon th	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l tim e	Yes
1 7 8	10 09 3	DR. SHEKH AR BALKRI SHNA MALI	AURP M434 3D	24243 07449 79	Ph.D. SET	Shivaji Univers ity	English Languag e and Literatur e	445 72	Basic Scienc e	3Ye ars & 7 Mon ths	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l Ti me	Yes
1 7 9	10 09 4	MR. LAXMA N SHAMR AO SAWAN T	GRGP S2916 Q		M. sc.	Shivaji Univers ity kolhapu r	Mathema tics	452 07	Basic Scienc e	3yea rs	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l Ti me	Yes

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
1 8 0	10 09 5	MS. JYOTI SADAS HIV KURAD E	KUIP K5837 B		M. Sc.	Shivaji Univers ity kolhapu r	Mathema tics	451 39	Basic Scienc e	3Ye ars	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l Ti me	No
1 8 1	10 09 6	PRADN YA GULAB RAO RAJE	DOOP R1972 F		Ph.D.	Shivaji Univers ity Kolhap ur	Material science, Physics	458 45	Basic Scienc e	1 year	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l Ti me	Yes
1 8 2	10 09 7	MR. MOHA MMED SHAMS HUDDI N MEHBO OB ALI	AKDP A8891 N	5206- 0108- 7799	M.E.M	Shivaji Univers ity Kolhap ur	Environ ment Science	458 39	Basic Scienc e	1 year 6 mon ths	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l Ti me	Yes
1 8 3	10 24 4	DR. ANIKET SARJER AO TODKA R	BAVP T3909 D		Ph.D.	NIT, Surat	Multiobj ective Optimiza tion	461 95	Basic Scienc e	16 Day s	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l Ti me	Yes
1 8 4	10 24 7	DR. BANDO PANT DARYA	BKLP V1184 J		M.Sc., Ph.D.	Shivaji Univers ity	Theoreti cal Physics	462 04	Basic Scienc e	9 Day s	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l Ti me	Yes

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
		PPA VHANM ORE				Kolhap ur										
1 8 5	10 25 0	MR. SUSHA NT ASHOK SHELA R	KIAP S4148 P		M.Sc.	Shivaji Univers ity	Mathema tics	462 04	Basic Scienc e	9 Day s	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l Ti me	Yes
1 8 6	10 25 2	MRS. AVANTI AMAR LADE	DEVP P4957 M		M.Sc.,B .ED	Shivaji Univers ity	Mathema tics	462 04	Basic Scienc e	9 Day s	Assi stant Prof essor	Assi stant Prof essor	NA	Adhoc	Ful l Ti me	Yes
1 8 7	10 17 8	VILOBH A KUBER RUKAD E	AHFP L4235 J		MBA	Shivaji Univers ity	Finance & Human resource	456 07	BBA	1.5 year s	Assi stant Prof essor	Assi stant Prof essor	-	Adhoc	Ful l	yes
1 8 8	10 17 9	MR ONKAR KUMAR BUCHA DE	CBLP B5789 D		MBA	Shivaji Univers ity	HR & Marketin g	455 62	BBA	1.8 Year s	Assi stant Prof essor	Assi stant Prof essor	-	Adhoc	Ful l	Yes
1 8 9	10 18 0	MS. ANUJA ASHOK SALGA R	OYOP S5762 M		MBA	Savitrib ai Phule Pune Univers ity	Human Resource Manage ment	455 80	BBA	1.8 Year s	Assi stant Prof essor	Assi stant Prof essor	-	Adhoc	Ful l	Yes

S r · N o .	E m p C o d e	Emp Name	PAN Numb er	APA AR ID	Highest Qualific ation	Univers ity	Area of Specializ ation	Join ing Dat e	Depar tment Name	Exp erie nce in Cur rent insti tute	Desi gnat ion at the time of join ing	Pres ent Desi gnat ion	Date on which desinat ed as Associa te/Profe ssor	Nature of associatio n Regular/ Contract/ Adhoc	If Co ntr act (Fu ll /Pa rt Ti me)	Cur rent ly asso ciat ed
190	1018	MR AFTAB HARUN RASHID MULLA	BOLP M130 6M		MBA	Shivaji universi ty	Operatio ns & Finance	456 42	BBA	1.5 year' s	Assi stant Prof essor	Assi stant Prof essor	-	Adhoc	Ful l	Yes
191	10182	MR ROHIT GANPA T KHADE	DYGP K4000 M		MBA	Shivaji universi ty	Marketin g and System	458 39	BBA	1 year	Assi stant Prof essor	Assi stant Prof essor	-	Adhoc	Ful l	Yes
192	10234	MR. AMAN SHAKIL SAYYA D	JUSP S5289 E		MBA	Shivaji universi ty	Operatio ns & HR	461 88	BBA	-	Assi stant Prof essor	Assi stant Prof essor	-	Adhoc	Ful l	Yes
193	10184	PRAKA SH PHANC HU WADKA R	AAUP W211 3Q		MCA	SUK	Machine Learning	454 44	BCA	2.1	Assi stant Prof essor	Assi stant Prof essor	----	Adhoc	Ful l Ti me	--
194	10185	MS. NILAM NIVRUT TI PATIL	HHZP P9689 H		MCA	DYP	Web Develop ment	455 75	BCA	1.8	Assi stant Prof essor	Assi stant Prof essor	----	Adhoc	Ful l Ti me	--
195	10186	MRS. PRITI MANOJ	BLIP D4392 L		MCA	SUK	Python, Machine Learning	458 39	BCA	1	Assi stant	Assi stant	----	Adhoc	Ful l	--

Sr. No.	Emp Code	Emp Name	PAN Number	APA AR ID	Highest Qualification	University	Area of Specialization	Joining Date	Department Name	Experience in Current institute	Designation at the time of joining	Present Designation	Date on which desinated as Associate/Professor	Nature of association Regular/Contract/Adhoc	If Contract (Full/Part Time)	Currently associated
		WALVE KAR									Professor	Professor			Time	
196	10187	MRS. PRIYAL SURAJ MALI	GPMP M9427N		MCA	SUK	Database Management	45839	BCA	1	Assistant Professor	Assistant Professor	----	Adhoc	Full Time	--
197	10188	MRS. KETAKI RAJESH KUMAR GHORP ADE	CRXP G8662E		MCA	SPPU	Web Programming	45839	BCA	1	Assistant Professor	Assistant Professor	----	Adhoc	Full Time	--
198	10228	MS. PIUSHA UTTAM MAGDUM	IOPP M4854H	868072792959	MCA	DYP	Java Programming	46188	BCA	-	Assistant Professor	Assistant Professor	----	Adhoc	Full Time	--
199	10229	MR. AKASH VIKAS RAKATE	FCHP R7183F	876639764162	MCA	DYP	Web Development	46188	BCA	-	Assistant Professor	Assistant Professor	----	Adhoc	Full Time	--
200	10238	MS. ALISHA AMIR JAMADAR	CSZP J9845B	569804967831	MCA	DYP	Web Development	46192	BCA	-	Assistant Professor	Assistant Professor	----	Adhoc	Full Time	--

18.8 Profile of the Vice Chancellor/Principal/Director

i. **Name:** Dr. Laxman Yadu Waghmode

ii. **Date of Birth:** 27/09/1979

iii. **Unique ID:** 1-423111825

iv. **Education Qualifications:** B.E. (Mechanical Engineering), M.E. (Mechanical-Design Engineering),
Ph.D. (Mechanical Engineering)

v. **Work Experience: Teaching:** 21 Years, Research: 4 Years, Administration: 16 Years

vi. **Teaching/ Research/ Industry/ Others:** 21 years

vii. **Area of Specialization:** Mechanical Design Engineering

viii. **Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level:** Mechanical Design, Product Life Cycle Design, Product Life Cycle Costing, Reliability and Maintainability Engineering etc.

ix. **Research guidance (Number of Students):** 09

x. No. of papers published in National/International Journals/Conferences: 24

xi. Master (Completed/Ongoing): 20

xii. Ph.D. (Completed/Ongoing): 09

xiii. Projects Carried out: 01

xiv. Patents (Filed & Granted): NIL

xv. Technology Transfer: NIL

xvi. Research Publications (No. of papers published in National/International Journals/Conferences):

International Journals (IJ): 14

International Conferences: 09

National Conferences: 01

xvii. No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.): NIL

18.9 Fee

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

Year	Number of Fee Waivers offered
2025-26	38
2024-25	30
2023-24	21

ii. Number of scholarship offered by the Institution, duration and amount: NIL

18.10 Admission

i. Number of seats sanctioned with the year of approval

Sr. No	Programs UG	Program Code	Sanctioned Intake	Year of Starting
1	Mechanical Engineering	0628361210	120	1999
2	Computer Science & Engineering	0628324210	180	2001
3	Electrical Engineering	0628329310	120	2004
4	Civil Engineering	0628319110	60	2010
5	Aeronautical Engineering	0628300210	60	2013
6	Food Technology+	0628350310	30	2019
7	Artificial Intelligence and Data Science	0628326310	60	2021

8	Computer Science & Engg. (Internet of Things and Cyber Security Including Block Chain Technology.)	0628392010	60	2021
9	Rpbotics and Artificial Intelligence	0628326610	60	2025
10	Electronics and Telecommunication Engineering	0628337210	60	2026
Sr. No	Programs-UG	Program Code	Sanctioned Intake	Year of Starting
1	Bachelor of Business Administration (BBA)	0628310110	60	2024
2	Bachelor of Computer Application (BCA)	0628310110	60	2024
Sr. No	Programs-PG	Program Code	Sanctioned Intake	Year of Starting
1	Mechanical Engineering Design	0628390410	18	2025
2	Computer Science And Engineering	0628324210	18	2025
3	Electrical Power System	0628329210	18	2025
4	Civil Engineering (Computer Aided Structural Engineering)	0628395110	18	2025

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

Year	No. of Students admitted
2025-26	420
2024-25	376
2023-24	312

iii. Number of applications received during last year for admission under Management Quota and number admitted.

Number of applications received: 355

Number of students admitted: 102

18.11 Admission Procedure

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

<https://fe2025.mahacet.org/StaticPages/HomePage>

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

97 seats

- iii. **Calender for admission against Management quota seats:**
<https://www.adcet.ac.in/uploads/download/1757403464.pdf>
- iv. **Last date of request of applications: 10/09/2025**
- v. **Last date of submission of applications: 10/09/2025**
- vi. **Dates for announcing final results: 10/09/2025**
- vii. **Release of admission list: 10/09/2025**
- viii. **Date of acceptance by the candidate: 11/09/2025**
- ix. **Last date for closing of admission & Starting of the Academic session: 13/09/2025**
- x. **The waiting list shall be activated only on the expiry of date of main list: 13/09/2025**
- xi. **The policy of refund of the fee, in case of withdrawal, shall be clearly notified**

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 admission shall be treated as cancelled. The Institute shall consider the online request made by candidate for cancellation as final, irrespective of whether he 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 Institute shall refund the entire fees to the candidate after deduction of Rupees one thousand only 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) 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. Link for online cancellation for admission shall be deactivated after cut off date. Candidate has to apply for cancellation of admission to the institute by submitting application to the Institute after the cut off date;

(c) No institution, who has in its possession or custody, of any document in the form of Certificates, 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 Certificate,

Degree, Diploma, award or any 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;

(d) 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

- i. Describe each criterion with its respective weightages i.e Admission Test, marks in qualifying examination etc.
- ii. Mention the minimum level of acceptance, if any.

Sr. No.	Professional Education Course (Programme) and its duration	Eligibility conditions and requirements for admissions
1	First Year - Engineering or Technology (4 years duration)	(1) Maharashtra State Candidature Candidate.- The candidate,- (i) should be a citizen of India; (ii) should have Passed 10+2 examination or its equivalent examination with Physics and Mathematics as compulsory subjects along with 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 forty five per cent marks (at least forty per cent marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to the Maharashtra State only) in the above subjects taken together and The Candidate should have appeared in all the subjects in PCM MHT-CET 2025 and obtained non zero score in PCM MHT-CET 2025 conducted by the Competent Authority; (There candidates are eligible to apply for all 29 major disciplines declared by AICTE) or (iii) Should have passed 10+2 examination or its equivalent examination with Physics and Chemistry as compulsory subjects along with the Mathematics 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 as one of the subject and obtained at least forty five per cent marks (at least forty per cent marks, in case of Reserved categories, Economically Weaker

Section and Persons with Disability candidates belonging to the Maharashtra State only) in the above subjects taken together and the candidate should have appeared in all the subjects in MHT-CET 2025 and obtained non zero score in Physics, Chemistry and Biology (PCB) MHT-CET 2025 conducted by the Competent Authority is eligible for admission to any of the following Courses under major disciplines declared by concerned Appropriate Authority or All India Council for Technical Education (AICTE), namely:-

- (a) Agriculture Engineering;
 - (b) Biotechnology;
 - (c) Food Engineering;
 - (d) Leather Technology;
 - (e) Packaging Technology;
 - (f) Pharmaceutical Engineering;
 - (g) Printing Engineering;
 - (h) Fashion Technology; or
 - (i) Textile Chemistry;
- or
- (iv) Should have passed minimum three years Diploma in Engineering and Technology and obtained at least forty five per cent marks (at least forty per cent marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to the Maharashtra State only) ;
- or
- (v) Passed three years Diploma of Vocation (D.Voc.) stream in the same or allied sector;

(2) All India Candidature Candidates, Union Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant Candidature Candidates.-

The candidate,-

- (i) should be a citizen of India ;
- (ii) should have passed 10+2 examination or its equivalent examination with Physics and Mathematics as compulsory subjects along with 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 forty five per cent. marks (at least forty per cent. marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and obtained

non zero positive score in Joint Entrance Test (JEE) (Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) or The Candidate should have appeared in all the subjects in PCM MHT-CET 2025 and obtained non zero score in PCM MHT-CET 2025 conducted by the Competent Authority:

Provided that preference shall be given to the candidate obtaining non zero positive score in Joint Entrance Test (JEE) (Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) over the candidates who obtained non zero score in PCM MHT- CET 2025;

(There candidates are eligible to apply for all 29 major disciplines declared by AICTE)

or

(iii) The candidate should have passed 10+2 examination or its equivalent examination with Physics and Chemistry as compulsory subjects along with Mathematics 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 forty five per cent. marks (at least forty per cent. marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and obtained non zero positive score in Joint Entrance Test (JEE) (Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) or National Eligibility cum Entrance Test (NEET) or the candidate should have appeared in all the subjects in MHT-CET 2025 (PCM or PCB) and obtained non zero score in MHT-CET 2025 conducted by the Competent Authority is eligible for admissions to the Courses under following major disciplines declared by relevant Appropriate Authority or All India Council for Technical Education (AICTE), namely:-

(a) Agriculture Engineering;

(b) Biotechnology;

(c) Food Engineering;

(d) Leather Technology;

(e) Packaging Technology;

(f) Pharmaceutical Engineering;

(g) Printing Engineering;

(h) Fashion Technology; or

(i) Textile Chemistry:

Provided that, preference shall be given to the candidate obtaining non zero positive score in Joint Entrance Test (JEE) (Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) or National Eligibility cum Entrance Test (NEET) over the candidates who obtained non zero score in MHT-CET 2025;

or

(iv) The candidate should have passed minimum three years Diploma in Engineering and Technology and obtained

at least forty five per cent. marks (at least forty per cent. marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) ;

or

(v) Passed three years Diploma of Vocation (D.Voc.) Stream in the same or allied sector;

(3) Non Resident Indian (NRI) or Overseas Citizen of India (OCI) or Person of Indian Origin (PIO), Children of Indian workers in the Gulf countries, Foreign National Candidature Candidate.-

(i) The candidate should have passed 10+2 examination 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 forty five per cent. marks in the above subjects taken together;

or

(ii) The candidate should have passed 10+2 examination or its equivalent examination with Physics and Chemistry as compulsory subjects along with one of the Mathematics 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 forty five per cent. marks is eligible for admission to the Courses under following Major Disciplines declared by relevant Appropriate Authority or All India Council for Technical Education (AICTE), namely:-

(a) Agriculture Engineering;

(b) Biotechnology;

(c) Food Engineering;

(d) Leather Technology;

(e) Packaging Technology;

(f) Pharmaceutical Engineering;

(g) Printing Engineering;

(h) Fashion Technology; or

(i) Textile Chemistry;

and

(iii) Any other eligibility conditions and requirements declared from time to time by the appropriate authority as defined under the Act.

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.	Courses	Sanctioned Intake					
		2023-24		2024-25		2025-26	
		Actual Admission	Cut of Marks	Actual Admission	Cut of Marks	Actual Admission	Cut of Marks
1.	Mechanical Engineering	110	30.952	138	32.8923205	138	52.3622324
2.	Computer Science & Engineering	138	73.2523	211	48.0648514	213	58.2180677
3.	Electrical Engineering	129	30.952	133	32.2475132	138	44.5303298
4.	Civil Engineering	25	38.9046	61	36.2134011	65	42.9247346
5.	Aeronautical Engineering	51	45.8484	62	46.2784017	67	43.4652257
6.	Food Technology	11	12.4195	27	40.1585977	35	35.9771347
7.	Artificial Intelligence & Data Science	69	62.7344	67	48.0648514	69	68.4887011
8.	Computer Science and Engineering (Internet of Things & Cyber Security including Block	65	65.4208	68	50.0957604	69	47.0502678
9	Robotics and Artificial Intelligence	0	0	0	0	67	41.4458186

iv. Display marks scored in Test etc. And in aggregate for all candidates who were admitted.

Sr. No.	Entrance Exam	Application ID	Candidate Name	Gender	Eligibility Percentage
1.	MHT-CET- PCM 2025	EN25162528	SHWETA SANJAY BHIKAVADE	Female	71.00
2.	MHT-CET- PCB 2025	EN25251977	ZORE TANISHKA VIKAS	Female	50.00
3.	MHT-CET- PCM 2025	EN25161941	MAYURI ARJUN KADAM	Female	88.17
4.	MHT-CET- PCM 2025	EN25327307	PATIL HARSHWARDHAN DNYANESHWAR	Male	40.67
5.	JEE(Main)-2025	EN25211369	SHREYAS SANDIP ADMUTHE	Male	49.17
6.	MHT-CET- PCB 2025	EN25258939	GAYATRI DEEPAK SHINDE	Female	35.00
7.	MHT-CET- PCM 2025	EN25124375	NIMBALKAR OMKAR MANDAR	Male	53.00

8.	MHT-CET- PCM 2025	EN25257169	PRANALI HANMANT PATIL	Female	78.67
9.	JEE(Main)-2025	EN25346988	HAKE AHILYA VIJAYKUMAR	Female	54.33
10.	JEE(Main)-2025	EN25188617	BANDE AMARNATH BABURAO	Male	50.83
11.	JEE(Main)-2025	EN25255017	SRUSHTI DADASAHEB DABHOLE	Female	83.00
12.	MHT-CET- PCM 2025	EN25227434	ANUJA NIRANJAN ADMUTHE	Female	70.00
13.	JEE(Main)-2025	EN25145924	SAKSHI DILIP BILASKAR	Female	51.33
14.	JEE(Main)-2025	EN25322435	SANDHYA SAGAR PATIL	Female	57.67
15.	JEE(Main)-2025	EN25267942	PATIL ATHARV KRUSHNAT	Male	48.50
16.	JEE(Main)-2025	EN25258779	PUJARI KRANTI VILAS	Female	54.17
17.	MHT-CET- PCM 2025	EN25332412	SALUNKHE SRUSHTI VITTHAL	Female	89.00
18.	MHT-CET- PCM 2025	EN25167777	PATIL SANIYA SURESH	Female	60.00
19.	MHT-CET- PCM 2025	EN25123496	HAJARE YASHADA RAMESH	Female	65.00
20.	MHT-CET- PCM 2025	EN25111901	VIJAYA VINAYAK JAGTAP	Female	67.00
21.	MHT-CET- PCM 2025	EN25311333	SHREYAS SATISH JADHAV	Male	51.33
22.	MHT-CET- PCM 2025	EN25193957	PATIL YUVRAJ SATISH	Male	81.33
23.	JEE(Main)-2025	EN25346541	PRITHVIRAJ BAJARANG SAWANT	Male	59.00
24.	MHT-CET- PCM 2025	EN25233896	CHAVAN ATHARAV SAMBHAJI	Male	77.00
25.	JEE(Main)-2025	EN25385402	JAGTAP MADHURA SAMPATRAO	Female	65.33
26.	MHT-CET- PCM 2025	EN25290854	PATANGE RASIKA GHANSHYAM	Female	86.00
27.	MHT-CET- PCM 2025	EN25307699	RANDIVE RUTUL VISHAL	Male	70.33
28.	MHT-CET- PCM 2025	EN25140583	SANKPAL RAHUL SHIVAJI	Male	82.67
29.	MHT-CET- PCM 2025	EN25371441	APUGADE VAISHNAVI VILAS	Female	46.00
30.	JEE(Main)-2025	EN25299212	PATIL VIJAYSINH SUNIL	Male	73.33
31.	MHT-CET- PCM 2025	EN25291096	JAMGE SATYAM SHIVAJI	Male	62.33
32.	MHT-CET- PCM 2025	EN25273301	KADAM SAMRUDDHI RAHUL	Female	84.00
33.	MHT-CET- PCM 2025	EN25182171	SHUBHAM SATISH PATIL	Male	63.67
34.	MHT-CET- PCM 2025	EN25386468	PATIL RUSHIKA AVINASH	Female	55.00
35.	MHT-CET- PCM 2025	EN25295488	GAVKAR SAYALI SAKHARAM	Female	79.33
36.	JEE(Main)-2025	EN25251917	SUJAL DATTATRAY JARAG	Male	63.00
37.	MHT-CET- PCM 2025	EN25370115	PATIL SAI RAJENDRA	Female	74.17
38.	MHT-CET- PCM 2025	EN25187586	SRUSHTI SUNIL PATIL	Female	82.00
39.	MHT-CET- PCM 2025	EN25277633	WAGHMODE SHREYA SUNIL	Female	61.67
40.	MHT-CET- PCM 2025	EN25171420	ANUJA RAHUL JADHAV	Female	74.33
41.	MHT-CET- PCM 2025	EN25203570	PATIL SIDDHI RAMCHANDRA	Female	67.17

42.	MHT-CET- PCM 2025	EN25265798	PATIL TULSI AJIT	Female	82.00
43.	MHT-CET- PCM 2025	EN25232082	SHINDE SAKSHI VISHAL	Female	67.67
44.	MHT-CET- PCM 2025	EN25154816	RAUT SHRADHA RANGNATH	Female	66.67
45.	JEE(Main)-2025	EN25213645	SWAPNIL SUBHASH SHELAKHE	Male	64.00
46.	MHT-CET- PCM 2025	EN25284083	SIDDIK JAVED NAIKWADI	Male	61.00
47.	MHT-CET- PCM 2025	EN25172026	SAWARDE SAYALI SURESH	Female	68.00
48.	JEE(Main)-2025	EN25294450	DHAVAL SAIKISHAN DASHRATH	Male	57.67
49.	JEE(Main)-2025	EN25264696	JADHAV HRUTIKA VISHAL	Female	61.00
50.	MHT-CET- PCM 2025	EN25294110	PAWAR APURVA RAJARAM	Female	67.67
51.	JEE(Main)-2025	EN25102978	ATHARVA SHIRAHATTI	Male	68.00
52.	MHT-CET- PCM 2025	EN25297227	SAWANT ANUJA SANTAJI	Female	74.00
53.	MHT-CET- PCM 2025	EN25376822	RASIKA MARUTI SUTAR	Female	66.00
54.	MHT-CET- PCM 2025	EN25296849	GURAV VISHWJIT VITTHAL	Male	58.33
55.	MHT-CET- PCM 2025	EN25112553	PATIL HARSHAD HARIDAS	Male	63.83
56.	MHT-CET- PCM 2025	EN25390804	PATIL PRANALI PRAKASH	Female	71.33
57.	MHT-CET- PCM 2025	EN25328266	BHOSALE SAMIKSHA ROHIDAS	Female	70.00
58.	MHT-CET- PCM 2025	EN25293769	ASMITA ARVIND JADHAV	Female	83.33
59.	JEE(Main)-2025	EN25354984	TEMBHARE SUDHANSHU NITIN	Male	67.67
60.	MHT-CET- PCM 2025	EN25141207	KUMBHAR SAMARTHA PRASHANT	Female	62.00
61.	MHT-CET- PCM 2025	EN25164407	SATPUTE SUREKHA DADASO	Female	70.33
62.	MHT-CET- PCM 2025	EN25200221	MAHADIK MADHAVI VINAYAK	Female	60.33
63.	MHT-CET- PCM 2025	EN25260507	KARANDE ADITI SATYANARAYAN	Female	69.17
64.	JEE(Main)-2025	EN25137670	MALKAR GAYATRI SHANKAR	Female	52.17
65.	MHT-CET- PCM 2025	EN25200302	MORE VEDANT JAYSING	Male	65.33
66.	MHT-CET- PCM 2025	EN25297422	MAHIND ANIRUDHA ADHIKRAO	Male	69.33
67.	MHT-CET- PCM 2025	EN25266822	KHARADE SHREYAS SHARAD	Male	57.67
68.	MHT-CET- PCM 2025	EN25390031	URANE DIYA DIGVIJAY	Female	56.67
69.	JEE(Main)-2025	EN25230168	PATIL SAMRUDDHI BABASO	Female	72.33
70.	MHT-CET- PCM 2025	EN25355544	PATIL ANUSHKA DASHARATH	Female	75.00
71.	JEE(Main)-2025	EN25369913	ATHARVA VIJAY SURYAWANSHI	Male	61.33
72.	JEE(Main)-2025	EN25145314	PARASE SAMARTH GANESH	Male	54.67
73.	MHT-CET- PCM 2025	EN25299662	YESUGADE HARSHVARDHAN AJIT	Male	69.33
74.	MHT-CET- PCM 2025	EN25177696	PAWAR DARSHAN SARJERAO	Male	70.33
75.	MHT-CET- PCM 2025	EN25166402	SUHASRHBABA SAMPATRAO PATIL	Male	66.00

76.	JEE(Main)-2025	EN25186410	SHYAM SAMADHAN ADSUL	Male	82.67
77.	MHT-CET- PCM 2025	EN25269016	SUSHANT HARISH MALI	Male	59.33
78.	JEE(Main)-2025	EN25245542	PAWAR ARYAN AMOL	Male	56.00
79.	MHT-CET- PCM 2025	EN25199588	SANIYA AKBAR BAGALKOTE	Female	78.00
80.	JEE(Main)-2025	EN25115246	SHINDE OMVARDHAN PRAKASH	Male	66.33
81.	JEE(Main)-2025	EN25376407	CHAVAN JEEVAN SHARAD	Male	50.67
82.	MHT-CET- PCM 2025	EN25190373	SANIKA BALKRISHNA PHARNE	Female	81.00
83.	MHT-CET- PCM 2025	EN25384538	ASHKARA ZAKIR MULLA	Female	59.67
84.	JEE(Main)-2025	EN25267118	LANDAGE TEJAS GORAKHANATH	Male	79.33
85.	MHT-CET- PCM 2025	EN25254970	TANDALE HARSHWARDHAN CHANDRAKANT	Male	63.00
86.	MHT-CET- PCM 2025	EN25169367	BUDHAVALA NAMRATA MAHADEV	Female	63.83
87.	JEE(Main)-2025	EN25292231	NILESH UTTAM VHANMANE	Male	67.67
88.	MHT-CET- PCM 2025	EN25279002	SHINDE SANCHITA SHASHIKANT	Female	63.67
89.	MHT-CET- PCM 2025	EN25260933	KADAM ADITI SANTOSH	Female	67.00
90.	JEE(Main)-2025	EN25348908	KOLI SHREYASH SHITAL	Male	41.00
91.	JEE(Main)-2025	EN25168828	RASIKA VIJAY GAIKWAD	Female	58.33
92.	MHT-CET- PCM 2025	EN25288088	SAI RAMESH POTE	Female	68.00
93.	JEE(Main)-2025	EN25235860	ABHISHEK VIJAY THORAT	Male	63.00
94.	JEE(Main)-2025	EN25295403	HUJEFA FIROJ NADAF	Male	42.00
95.	MHT-CET- PCM 2025	EN25324789	MULANI TEHRIM MANSUR	Female	78.00
96.	JEE(Main)-2025	EN25345400	SHUBHAM ARJUN DHANGAR	Male	49.00
97.	MHT-CET- PCM 2025	EN25404679	MONIKA MAHAVEER JANGID	Female	82.67
98.	MHT-CET- PCM 2025	EN25174566	MEHEK MASWOODALI PATHAN	Female	60.00
99.	MHT-CET- PCM 2025	EN25231553	SHENDAGE SNEHAL CHANDRAKANT	Female	52.67
100.	JEE(Main)-2025	EN25263972	BHUMI UMESH MANE	Female	52.00
101.	MHT-CET- PCM 2025	EN25364750	BHOSALE ROHIT SANJAY	Male	73.67
102.	JEE(Main)-2025	EN25303472	SURYAWANSHI SHIVANJALI JAYANT	Female	77.00
103.	MHT-CET- PCM 2025	EN25294773	PATIL UTKARSHA SHIVAJI	Female	65.67
104.	MHT-CET- PCB 2025	EN25185762	BHOSALE MEGHANA ARJUN	Female	63.33
105.	JEE(Main)-2025	EN25278969	DHERE SOHAM KASHINATH	Male	53.33
106.	JEE(Main)-2025	EN25295098	PATIL SAKSHI AJAY	Female	74.83
107.	MHT-CET- PCM 2025	EN25219974	ANUSHKA SURESH NIKAM	Female	67.33
108.	JEE(Main)-2025	EN25304794	GADE ADITYA SUDHAKAR	Male	54.33

109.	MHT-CET- PCM 2025	EN25297321	DOUNDE VISHAKHA SANTOSH	Female	62.33
110.	MHT-CET- PCM 2025	EN25354959	GHADAGE AYUSH SHASHIKANT	Male	45.00
111.	MHT-CET- PCM 2025	EN25355978	CHARAPALE MINAL DILIP	Female	54.33
112.	MHT-CET- PCM 2025	EN25308363	MANE VEDANT VISHWAS	Male	66.67
113.	MHT-CET- PCM 2025	EN25177153	KADAM RAJ BAJIRAO	Male	58.00
114.	JEE(Main)-2025	EN25233407	SUJAL BAJIRAO KADAM	Male	54.33
115.	MHT-CET- PCM 2025	EN25260151	SHRIRAM SNEHAL TANAJI	Female	81.33
116.	MHT-CET- PCM 2025	EN25325233	BANDAL SMITALI SURENDRA	Female	63.67
117.	MHT-CET- PCB 2025	EN25141188	MANE SHREYA PARMANAND	Female	41.33
118.	MHT-CET- PCM 2025	EN25319991	BHOSALE SANCHIT MAHADEV	Male	66.33
119.	MHT-CET- PCM 2025	EN25355543	MITHARI SHOUNAK VINAYAK	Male	69.67
120.	MHT-CET- PCM 2025	EN25182266	MANE DHANASHREE MALKARI	Female	70.00
121.	MHT-CET- PCM 2025	EN25318169	GAIKWAD SIDDHI SHARAD	Female	51.67
122.	MHT-CET- PCM 2025	EN25291243	SNEHA SUNIL SHINDE	Female	54.00
123.	MHT-CET- PCM 2025	EN25301253	JADHAV GOURI MAHESH	Female	59.17
124.	MHT-CET- PCM 2025	EN25337620	INDRAJEET SANTOSH YALMAR	Male	67.33
125.	JEE(Main)-2025	EN25294376	SHINDE PRANAV SANJAY	Male	43.33
126.	MHT-CET- PCM 2025	EN25210097	PATIL RUTUJA DATTATRAY	Female	65.00
127.	MHT-CET- PCM 2025	EN25382598	FASAKE SHWETA SHANKAR	Female	64.67
128.	MHT-CET- PCM 2025	EN25147304	PATIL SHIVRAJ ARJUN	Male	65.00
129.	JEE(Main)-2025	EN25347335	NADAF SAYEN AMID	Female	57.83
130.	JEE(Main)-2025	EN25120185	DESHMUKH SRUSHTI DHANANJAY	Female	56.33
131.	MHT-CET- PCM 2025	EN25268083	GADKARI VAIBHAVEE SATISH	Female	74.17
132.	JEE(Main)-2025	EN25188776	GHATAGE SHREEDHAR SHIVAJI	Male	78.00
133.	MHT-CET- PCM 2025	EN25113494	THORAT VEDANT SUSHANT	Male	73.67
134.	JEE(Main)-2025	EN25154524	METIL SAMRAT YUVRAJ	Male	51.00
135.	MHT-CET- PCM 2025	EN25285646	PATIL MEGHRAJ SHARAD	Male	83.00
136.	MHT-CET- PCM 2025	EN25200287	RAHUL JADHAV	Male	68.67
137.	JEE(Main)-2025	EN25285870	PRANAV JANARDHAN KUMBHARE	Male	73.00
138.	JEE(Main)-2025	EN25346832	VIRAJ DHANANJAY GAIKWAD	Male	65.67
139.	JEE(Main)-2025	EN25111949	WARKE RAJVEER RAYSING	Male	77.33
140.	JEE(Main)-2025	EN25146477	BORATE ABHISHEK DIPAK	Male	49.67
141.	MHT-CET- PCM 2025	EN25256974	SEJAL SANDIP PATIL	Female	48.33

142.	JEE(Main)-2025	EN25342394	DESHMUKH VISHWAVARDHAN RANJITSINGH	Male	49.67
143.	JEE(Main)-2025	EN25292268	SHRAVANI AJIT DESAI	Female	49.00
144.	MHT-CET- PCM 2025	EN25219426	KOLI PRAGATI BAPU	Female	62.67
145.	MHT-CET- PCM 2025	EN25261189	SOHAM PARASHRAM JOSHILKAR	Male	76.33
146.	JEE(Main)-2025	EN25300532	LENGAREKAR YASH RAHUL	Male	51.67
147.	JEE(Main)-2025	EN25212598	MOHITE JANHAVI NISHIKANT	Female	61.00
148.	MHT-CET- PCM 2025	EN25318921	RITESH RAMESH MORE	Male	76.00
149.	MHT-CET- PCM 2025	EN25289493	NIKAM NIKHIL NAGESH	Male	59.33
150.	JEE(Main)-2025	EN25108798	RUDRAKSHI SHRIKANT PAWAR	Female	47.00
151.	MHT-CET- PCM 2025	EN25286911	DHABUGADE VEDIKA VISHAL	Female	69.33
152.	MHT-CET- PCM 2025	EN25216719	MORE SAYALI RAMCHANDRA	Female	76.00
153.	JEE(Main)-2025	EN25262246	SARTHAK BHAUSAHEB MANDAKE	Male	56.00
154.	MHT-CET- PCM 2025	EN25202712	ASHWINI SANTOSH JAMDADE	Female	69.33
155.	JEE(Main)-2025	EN25261599	POL SWARAJ HANMANT	Male	42.67
156.	MHT-CET- PCM 2025	EN25382750	JADHAV TANUSHKA SANDIP	Female	81.33
157.	MHT-CET- PCM 2025	EN25221707	MAHASHIKARE ARYAN PRASHANT	Male	57.33
158.	JEE(Main)-2025	EN25354056	JADHAV KIRAN HARESHWAR	Male	63.33
159.	JEE(Main)-2025	EN25122015	ABUBAKAR ASIF BHALDAR	Male	59.00
160.	MHT-CET- PCM 2025	EN25176149	SHARDUL SUNIL SIDDHA	Male	66.00
161.	MHT-CET- PCM 2025	EN25368164	INGAWALE PAVAN PRAMOD	Male	56.67
162.	MHT-CET- PCM 2025	EN25277198	PAYAL RAJENDRA TAWARE	Female	72.00
163.	MHT-CET- PCM 2025	EN25320131	KUMBHAR ANUSHKA RAJARAM	Female	71.00
164.	MHT-CET- PCM 2025	EN25226240	PAWAR PRANALI MANIK	Female	45.00
165.	MHT-CET- PCM 2025	EN25175386	PURVA ANKUSH TELI	Female	57.67
166.	MHT-CET- PCM 2025	EN25188389	SHREYA SANJAY GHADAGE	Female	62.17
167.	MHT-CET- PCM 2025	EN25104544	VAIDEHI SACHIN TAMBADE	Female	55.33
168.	MHT-CET- PCM 2025	EN25295241	SHIVRAJ BHIVAPPA PADOLKAR	Male	70.33
169.	MHT-CET- PCM 2025	EN25195428	DIPTI DASHARATH KULKARNI.	Female	67.50
170.	JEE(Main)-2025	EN25177000	SANSKAR NILKANTH THORAT	Male	56.67
171.	MHT-CET- PCM 2025	EN25393445	SAPKAL SANIKA MAHADEV	Female	58.00
172.	MHT-CET- PCM 2025	EN25316895	CHAVAN SHREYA SACHIN	Female	53.33
173.	MHT-CET- PCM 2025	EN25373930	DOMBALE VISHAL TRIMBAK	Male	58.33
174.	MHT-CET- PCM 2025	EN25341180	DESAI ARJUN RAJENDRA	Male	46.67

175.	JEE(Main)-2025	EN25338677	YASH RAMESH MULIK	Male	68.33
176.	MHT-CET- PCM 2025	EN25374822	WATEGAONKAR GAURI SAGAR	Female	58.17
177.	MHT-CET- PCM 2025	EN25315858	GADADE SHRAVAN HOUSERAO	Male	48.33
178.	MHT-CET- PCM 2025	EN25328762	SAKSHI ANANDRAO DHADAM	Female	79.33
179.	JEE(Main)-2025	EN25200692	ABHINAV SHRIRANG SALUNKHE	Male	43.67
180.	JEE(Main)-2025	EN25258486	ROHIT SANDIP PATIL	Male	60.83
181.	JEE(Main)-2025	EN25290012	JAPHALE CHINMAY GANESH	Male	58.67
182.	JEE(Main)-2025	EN25178458	TANMAY MADHUKAR SALUNKHE	Male	48.33
183.	JEE(Main)-2025	EN25317752	VYAWAHARE SOHAM BALASAHEB	Male	50.33
184.	JEE(Main)-2025	EN25301059	SHREYA AJIT CHAVAN	Female	50.00
185.	MHT-CET- PCM 2025	EN25261819	GAVADE SAMARTH MARUTI	Male	47.67
186.	MHT-CET- PCM 2025	EN25275056	APURVA ANANDRAO SHINDE	Female	56.67
187.	JEE(Main)-2025	EN25161760	PUROHIT SHREYA SANTOSH	Female	74.33
188.	MHT-CET- PCM 2025	EN25185259	SHINDE SANIYA SOMNATH	Female	71.67
189.	JEE(Main)-2025	EN25109286	SAYALI SANJAY KALE	Female	45.67
190.	MHT-CET- PCM 2025	EN25376295	YADAV PRADNYA KRISHNAT	Female	70.67
191.	MHT-CET- PCM 2025	EN25125679	OM UDAY NAROTE	Male	62.00
192.	MHT-CET- PCM 2025	EN25225362	PAWAR ASMITA RAJARAM	Female	61.33
193.	JEE(Main)-2025	EN25339762	SAWANT ANUSHKA SUNIL	Female	65.33
194.	MHT-CET- PCM 2025	EN25213920	ATHARV ARJUN PATIL	Male	75.67
195.	MHT-CET- PCM 2025	EN25289791	KADAM PRAJAKTA DILIP	Female	81.33
196.	JEE(Main)-2025	EN25223775	KHILARI APPASO MARUTI	Male	54.67
197.	MHT-CET- PCM 2025	EN25326832	SHEDBALKAR ADITYA SHANTINATH	Male	61.33
198.	MHT-CET- PCM 2025	EN25291788	JADHAV ANUJA EKNATH	Female	49.00
199.	JEE(Main)-2025	EN25295524	DONAWADE SUSHILA MALLAPPA	Female	59.00
200.	JEE(Main)-2025	EN25170901	RAJVARDHAN SHAHAJI THORAT	Male	52.33
201.	MHT-CET- PCM 2025	EN25139231	GADALE DARSHANI BALASO	Female	55.67
202.	JEE(Main)-2025	EN25347638	RUTURAJ PRABHAKAR PATIL	Male	73.00
203.	JEE(Main)-2025	EN25181413	JADHAV SANIKA MADHUKAR	Female	67.00
204.	MHT-CET- PCM 2025	EN25213583	NARALE TANISHKA MHALU	Female	61.00
205.	JEE(Main)-2025	EN25236146	SHRUTIKA VIJAY PATIL	Female	52.33
206.	JEE(Main)-2025	EN25263980	MALI SHRUTI KIRAN	Female	52.83
207.	MHT-CET- PCM 2025	EN25356409	SHREYA SHARAD POTDAR	Female	85.33
208.	MHT-CET- PCM 2025	EN25210256	MORE SRUSHTI ANIL	Female	69.17

209.	MHT-CET- PCM 2025	EN25315166	UBARE VEDIKA RAJENDRA	Female	63.67
210.	MHT-CET- PCM 2025	EN25215251	GHADAGE ADITYA ANIL	Male	64.67
211.	JEE(Main)-2025	EN25192549	MAHADIK OM CHANDRAKANT	Male	43.33
212.	MHT-CET- PCM 2025	EN25282827	BAGADE GAYATRI AVINASH	Female	44.00
213.	MHT-CET- PCM 2025	EN25317422	SRUSHTI RAMRAJE BHOSALE	Female	51.33
214.	JEE(Main)-2025	EN25262512	SHWETA SANTOSH SAJANE	Female	52.00
215.	MHT-CET- PCM 2025	EN25228067	RAKATE SHREYA JAYSING	Female	72.67
216.	JEE(Main)-2025	EN25187149	PRATHAMESH RAJESH JAGADALE	Male	59.67
217.	MHT-CET- PCM 2025	EN25238440	PATIL MAYURI YUVRAJ	Female	67.00
218.	MHT-CET- PCM 2025	EN25131824	MOHAMMAD MOINUDDIN SHABAI MUBARAK	Male	67.67
219.	MHT-CET- PCM 2025	EN25257269	YASMIN ISMAIL NADAF	Female	74.00
220.	JEE(Main)-2025	EN25225583	INDRAJEET SADASHIV PATIL	Male	57.50
221.	MHT-CET- PCM 2025	EN25257128	VEDIKA SANDIP SHIRKE	Female	70.67
222.	MHT-CET- PCM 2025	EN25117210	SALUNKHE ADITYA AJIT	Male	65.17
223.	JEE(Main)-2025	EN25358229	SUTAR TANMAY SANDIP	Male	46.00
224.	MHT-CET- PCM 2025	EN25149542	PARTH RAJENDRA YADAV	Male	63.67
225.	MHT-CET- PCM 2025	EN25378586	SAWANT SAMARJEET SAHADEV	Male	69.00
226.	JEE(Main)-2025	EN25361198	KHARADE TANISHKA SATISH	Female	55.67
227.	MHT-CET- PCM 2025	EN25169060	PATIL SIDDHI JITENDRA	Female	59.33
228.	MHT-CET- PCM 2025	EN25122232	MRUNAL SANJAY SURYAWANSHI	Female	62.33
229.	MHT-CET- PCM 2025	EN25166151	UTKARSH SURYKANT SAWANT	Male	71.33
230.	JEE(Main)-2025	EN25256734	KHANDE PRANJALI YASHWANT	Female	61.00
231.	JEE(Main)-2025	EN25300677	SALUNKHE TANUSHRI SANTOSH	Female	78.00
232.	MHT-CET- PCM 2025	EN25217891	MUJAWAR SANIYA NURMAHAMAD	Female	68.00
233.	MHT-CET- PCM 2025	EN25217634	MALI ROHINI SAMBHAJI	Female	64.83
234.	MHT-CET- PCM 2025	EN25161414	PARTH SURYAKANT CHAVAN	Male	59.67
235.	MHT-CET- PCM 2025	EN25176374	SRUSHTI VIJAY PATIL	Female	82.33
236.	MHT-CET- PCM 2025	EN25177512	MALI REVATI SARJERAO	Female	66.33
237.	MHT-CET- PCM 2025	EN25322571	CHAVAN ATHARV JAYAVANTRAO	Male	58.33
238.	JEE(Main)-2025	EN25399324	INAMDAR NIKHIL SHRINIVAS	Male	59.33
239.	MHT-CET- PCM 2025	EN25125098	KEDAR GAJANAN WAGHMARE	Male	70.00
240.	MHT-CET- PCM 2025	EN25197629	DEVRAJ RAMESH YADAV	Male	62.33
241.	JEE(Main)-2025	EN25223325	GAIKWAD RITESH ABASAHEB	Male	49.67

242.	MHT-CET- PCM 2025	EN25222722	SUSHANT PABHAKAR MALI	Male	63.67
243.	MHT-CET- PCM 2025	EN25161389	ZAGADE SHANBHURAJ DIPAK	Male	71.67
244.	JEE(Main)-2025	EN25231267	SEJAL NARENDRA JADHAV	Female	47.33
245.	MHT-CET- PCM 2025	EN25293313	PATIL VIRAJ PRAKASH	Male	69.00
246.	MHT-CET- PCM 2025	EN25167190	HULAGE CHETAN SHAMRAO	Male	55.17
247.	MHT-CET- PCM 2025	EN25169081	YELPALE SANIKA SACHIN	Female	53.67
248.	JEE(Main)-2025	EN25229749	JADHAV SHREYA MAHADEV	Female	62.67
249.	MHT-CET- PCM 2025	EN25346708	PATIL TANISHKA VIKRANT	Female	64.00
250.	MHT-CET- PCM 2025	EN25150207	VAISHNAVI SACHIN SARGAR	Female	74.00
251.	MHT-CET- PCM 2025	EN25273904	MALI HARSHADA RAMDAS	Female	63.00
252.	MHT-CET- PCM 2025	EN25357393	SANIKA SURESH SUTAR	Female	50.33
253.	JEE(Main)-2025	EN25319290	AYUSH AVINASH KADAM	Male	59.67
254.	MHT-CET- PCM 2025	EN25147960	JADHAV SHUBHAM SANTOSH	Male	59.33
255.	JEE(Main)-2025	EN25358026	VASAVE PRACHI SATISH	Female	75.67
256.	MHT-CET- PCM 2025	EN25363658	SHETTE NILESH BALAJI	Male	90.33
257.	MHT-CET- PCM 2025	EN25349540	DHERE ADITYA AJAY	Male	60.67
258.	JEE(Main)-2025	EN25376919	SAWANT SHRUTI PARASHURAM	Female	63.67
259.	JEE(Main)-2025	EN25181868	ROHAN SANDIP PATIL	Male	54.00
260.	MHT-CET- PCM 2025	EN25351378	PATIL ANUJA GAJANAN	Female	68.00
261.	JEE(Main)-2025	EN25319786	YADAV OMKAR SARJERAO	Male	51.33
262.	MHT-CET- PCM 2025	EN25348053	JADHAV PRATHMESH SANTOSH	Male	56.50
263.	MHT-CET- PCM 2025	EN25211689	TAMBOLI SAYEEDA SAMEER	Female	52.33
264.	MHT-CET- PCM 2025	EN25168343	UTAGI PRATIKSHA PRAKASH	Female	58.83
265.	MHT-CET- PCM 2025	EN25326929	PATIL PRACHI SACHIN	Female	51.67
266.	MHT-CET- PCM 2025	EN25120308	TANIKSHA ANAND CHANDANSHIVE	Female	51.67
267.	MHT-CET- PCM 2025	EN25229658	ANIKET ANKUSH MULIK	Male	58.33
268.	MHT-CET- PCM 2025	EN25320402	MOMIN TANJILA FIROJ	Female	59.00
269.	MHT-CET- PCM 2025	EN25173593	SARTHAK PRAKASH JADHAV	Male	54.00
270.	MHT-CET- PCM 2025	EN25101313	ADITYA DHANANJAY JAMDAR	Male	66.67
271.	MHT-CET- PCM 2025	EN25385783	ADITYA ADHIKRAO PAWAR	Male	72.33
272.	MHT-CET- PCM 2025	EN25320609	POTDAR PRADNYA SUNIL	Female	42.00
273.	MHT-CET- PCM 2025	EN25186398	PATIL PAURAS CHANDRAKANT	Male	66.67
274.	MHT-CET- PCM 2025	EN25185553	ATHARV VAIBHAV SHINDE	Male	63.33
275.	MHT-CET- PCM 2025	EN25319395	SHIKALGAR KHWAISH KHUDBUDDIN	Female	66.83

276.	MHT-CET- PCM 2025	EN25194418	KHOT SHRADDHA DILIP	Female	79.50
277.	MHT-CET- PCM 2025	EN25234496	RUSHIKESH RAHUL KUMBHAR	Male	53.50
278.	MHT-CET- PCM 2025	EN25316682	DEOKAR MANSI RAMESH	Female	61.50
279.	MHT-CET- PCM 2025	EN25339042	PATIL ATHARAV MACHHINDRANATH	Male	48.00
280.	MHT-CET- PCM 2025	EN25296860	SHREYA UMESH GADALE	Female	72.17
281.	MHT-CET- PCM 2025	EN25299670	KANGRALKAR SHUBHAM DATTATRAY	Male	41.00
282.	JEE(Main)-2025	EN25303438	CHOTHE SUJAL ANIL	Male	65.00
283.	MHT-CET- PCM 2025	EN25306081	BHOSALE SIDDHESH SANJAY	Male	72.67
284.	MHT-CET- PCM 2025	EN25207635	AJINKYA ANIL APUGADE	Male	77.67
285.	MHT-CET- PCM 2025	EN25323237	MANE BHAVIKA PRATAPRAO	Female	46.00
286.	MHT-CET- PCM 2025	EN25137872	KAIVALYA SUNIL GOSAVI	Male	67.83
287.	MHT-CET- PCM 2025	EN25225845	THORAT PRATHMESH RAMESH	Male	51.00
288.	MHT-CET- PCM 2025	EN25146446	PATIL SANIKA ARJUN	Female	60.33
289.	JEE(Main)-2025	EN25269737	ADITYA ANANDA KARANDE	Male	62.33
290.	MHT-CET- PCM 2025	EN25207391	PRACHI PRASHANT KESARE	Female	65.00
291.	MHT-CET- PCM 2025	EN25170251	SHRAVANI VIJAY DESHMUKH	Female	55.67
292.	MHT-CET- PCM 2025	EN25289241	SHINDE VIRAJ VIKRAMSINGH	Male	70.67
293.	JEE(Main)-2025	EN25180735	OMKAR VIJAY RANGOLE	Male	43.00
294.	MHT-CET- PCM 2025	EN25290586	JADHAV HARSHVARDHAN AVINASH	Male	55.33
295.	MHT-CET- PCM 2025	EN25288222	MANDWADE AYUSH ISHWAR	Male	88.67
296.	MHT-CET- PCM 2025	EN25346391	MOHITE HARSHAD SATISH	Male	67.00
297.	MHT-CET- PCM 2025	EN25107021	SONTAKKE AJINKYA BALASAHEB	Male	57.33
298.	MHT-CET- PCM 2025	EN25284614	HARSHAL SHRIPAD YELAPURE	Male	62.00
299.	MHT-CET- PCM 2025	EN25245264	TAMGAVE MAYURESH JAYPAL	Male	64.33
300.	MHT-CET- PCM 2025	EN25150206	NIKITA AVINASH CHAVAN	Female	69.00
301.	MHT-CET- PCM 2025	EN25261205	HUBALE VAISHNAVI ASHOK	Female	52.00
302.	MHT-CET- PCB 2025	EN25367762	PATIL SANIKA SAMBHAJI	Female	48.67
303.	MHT-CET- PCM 2025	EN25358184	PATIL SUHANI PANDURANG	Female	63.00
304.	MHT-CET- PCM 2025	EN25176022	SHRAVANI MAHADEV PATIL	Female	70.00
305.	MHT-CET- PCM 2025	EN25284182	KUNAL KRISHNA SHID	Male	63.00
306.	JEE(Main)-2025	EN25328458	LINGE SAMPADA SHASHIKANT	Female	59.33
307.	MHT-CET- PCM 2025	EN25149528	POUL CHAITANYA BHAGWAT	Male	80.67
308.	MHT-CET- PCM 2025	EN25346738	EKATA SANJAY MALI	Female	62.33

309.	MHT-CET- PCM 2025	EN25115495	MULLA IKAAN IBRAHIM	Male	60.33
310.	MHT-CET- PCM 2025	EN25258938	PATOLE SUMIT SAMBHAJI	Male	61.67
311.	MHT-CET- PCM 2025	EN25108338	PATIL SWARAJ SACHIN	Male	59.33
312.	MHT-CET- PCM 2025	EN25317376	BHOSALE MAITHILI SHIVAJI	Female	66.67
313.	JEE(Main)-2025	EN25224005	MANDALE PRATHAMESH LAXMAN	Male	55.00
314.	MHT-CET- PCM 2025	EN25286503	HARSHVARDHAN SUNILKUMAR SHINDE	Male	80.33
315.	MHT-CET- PCM 2025	EN25326063	PATIL SWAYAM SANJAY	Male	63.67
316.	MHT-CET- PCM 2025	EN25350895	GAYATRI HANMANT WAGHMARE	Female	61.67
317.	MHT-CET- PCM 2025	EN25230849	PRANALI ARUN MOLKAR	Female	73.33
318.	MHT-CET- PCM 2025	EN25349282	HAJARE SANSKRUTI NAMADEV	Female	69.00
319.	MHT-CET- PCM 2025	EN25189064	SANGRAM VISHWAS SHENDAGE	Male	51.67
320.	MHT-CET- PCM 2025	EN25145373	RANADE BHARGAV RAJENDRA	Male	73.00
321.	MHT-CET- PCM 2025	EN25261983	PRACHI VIKAS BHOJUGADE	Female	70.50
322.	MHT-CET- PCM 2025	EN25370754	ANISH AVINASH DUBAL	Male	64.67
323.	MHT-CET- PCM 2025	EN25180514	SIMRAN SAMIR GHIWALE	Female	66.17
324.	MHT-CET- PCM 2025	EN25393285	PATIL SHRAVANI SHANTARAM	Female	55.67
325.	MHT-CET- PCM 2025	EN25218850	MUBASHIRA RIYAJ PATEL	Female	62.00
326.	MHT-CET- PCM 2025	EN25358176	CHOUGULE PRANAV POPAT	Male	49.00
327.	MHT-CET- PCM 2025	EN25254749	SATAPE ABHISHEK PRAMOD	Male	47.00
328.	MHT-CET- PCM 2025	EN25340128	DIVYA DIPAK JADHAV	Female	55.00
329.	MHT-CET- PCM 2025	EN25294032	SAMARTH NITURE	Male	68.67
330.	MHT-CET- PCM 2025	EN25320472	ATHARV DADASO PATIL	Male	48.00
331.	MHT-CET- PCM 2025	EN25167783	MALI YASH JAYRAM	Male	59.83
332.	MHT-CET- PCM 2025	EN25373629	PAWAR SANCHIT SUNIL	Male	82.67
333.	MHT-CET- PCM 2025	EN25196620	SAPKAL TEJAS VINOD	Male	55.67
334.	MHT-CET- PCM 2025	EN25112478	SHREYA ANKUSH WAGHMARE	Female	61.00
335.	MHT-CET- PCM 2025	EN25404546	SHELAKA ANIKET SIDRAM	Male	57.33
336.	MHT-CET- PCM 2025	EN25259026	JOSHI HARMISHA CHETAN	Female	58.00
337.	MHT-CET- PCM 2025	EN25299976	RAJPUT DIVYA SAMASHERSINH	Female	48.00
338.	MHT-CET- PCM 2025	EN25249827	KAVATHEKAR SANGRAM RAJENDRA	Male	47.33
339.	MHT-CET- PCM 2025	EN25347384	PRANAV SUNIL MORE	Male	61.33
340.	MHT-CET- PCM 2025	EN25366967	PATIL TANISHKA PRASHANT	Female	52.33
341.	MHT-CET- PCM 2025	EN25267077	SANIKA SUNIL SHINDE	Female	59.00

342.	MHT-CET- PCM 2025	EN25362818	SHRAVANI AMOL PATIL	Female	64.00
343.	MHT-CET- PCM 2025	EN25176719	SIDDHI PRAKASH MAYANE	Female	54.33
344.	MHT-CET- PCM 2025	EN25223137	NAWSUPE DEEP MANOHAR	Male	62.00
345.	MHT-CET- PCM 2025	EN25270539	VEDANT MARUTI SURYAWANSHI	Male	66.00
346.	MHT-CET- PCM 2025	EN25218345	CHAVARE VAISHNAVI DILIP	Female	57.33
347.	MHT-CET- PCM 2025	EN25230090	GANJI VARAD VINAYAK	Male	59.17
348.	MHT-CET- PCB 2025	EN25406998	KUMBHAR SRUSHTI GANAPATRAO	Female	38.33
349.	MHT-CET- PCM 2025	EN25298192	SANSKRUTI PRATAP SHIRKE	Female	62.33
350.	MHT-CET- PCM 2025	EN25307521	NAMRATA KEDARI POWAR	Female	75.00
351.	MHT-CET- PCM 2025	EN25324085	INAMDAR SUDARSHAN SUBHASH	Male	49.67
352.	MHT-CET- PCB 2025	EN25225592	SANIKA AJIT CHAVAN	Female	52.00
353.	MHT-CET- PCM 2025	EN25252731	YADAV JANHAVI ANIL	Female	62.00
354.	MHT-CET- PCM 2025	EN25177530	TAJIN SAMIRPASHA HANGAD	Female	53.33
355.	MHT-CET- PCM 2025	EN25142112	PAWAR PRANAV SHREE	Male	52.33
356.	MHT-CET- PCM 2025	EN25181613	SHETE ANJALI BALASO	Female	60.33
357.	MHT-CET- PCM 2025	EN25230771	LOHAR NIKHIL HANMANT	Male	65.00
358.	MHT-CET- PCM 2025	EN25188299	SAWALWADE PARSHWA MALLINATH	Male	48.33
359.	MHT-CET- PCM 2025	EN25305697	MHETRE NAMRATA RAGHUNATH	Female	73.83
360.	MHT-CET- PCM 2025	EN25318109	AASAWARI SATISH SURYAWANSHI	Female	69.33
361.	MHT-CET- PCM 2025	EN25289469	JADHAV KUNAL VISHAL	Male	52.00
362.	MHT-CET- PCM 2025	EN25322150	MULLA ARAJU RAHIMTULLA	Female	78.67
363.	MHT-CET- PCB 2025	EN25158706	VIDHI RAVISHANKAR ITHULE	Female	72.00
364.	MHT-CET- PCM 2025	EN25296393	PAWAR ARPITA SHARAD	Female	43.67
365.	MHT-CET- PCM 2025	EN25354921	PRAGATI MAHESH BHAGARE	Female	69.00
366.	MHT-CET- PCM 2025	EN25378558	BIRADE SHRADHA MAHADEV	Female	75.00
367.	MHT-CET- PCM 2025	EN25369584	CHAVAN TANISHKA RAJU	Female	44.00
368.	MHT-CET- PCM 2025	EN25161693	SWAPNIL DADASO LOHAR	Male	75.83
369.	MHT-CET- PCM 2025	EN25298710	SHIVANKAR VAISHNAVI VITTHAL	Female	68.67
370.	MHT-CET- PCM 2025	EN25143904	SIDDHARTH SANDIP SALUNKHE	Male	71.33
371.	MHT-CET- PCM 2025	EN25215507	SURYAWANSHI AJITRAO PRAKASH	Male	68.00
372.	MHT-CET- PCM 2025	EN25358091	MADAR AAYAN ARIF	Male	59.33
373.	MHT-CET- PCM 2025	EN25312457	AARYAN PRAKASH SHINDE	Male	59.33
374.	MHT-CET- PCM 2025	EN25374614	GHOLAP SAKSHI SANTOSH	Female	47.33
375.	MHT-CET- PCM 2025	EN25365710	NIRWANE ADITYA ANIL	Male	54.67

376.	MHT-CET- PCM 2025	EN25255638	SUHANI SANDIP KADAM	Female	68.00
377.	MHT-CET- PCM 2025	EN25202986	TORGALKAR SHRUTI PRASAD	Female	76.00
378.	MHT-CET- PCM 2025	EN25296442	MANE TANUSHRI INDRAJIT	Female	66.00
379.	MHT-CET- PCM 2025	EN25192195	SAPKAL VISHVJIT SATISH	Male	65.33
380.	MHT-CET- PCM 2025	EN25292011	DALVI RUTURAJ SANTOSH	Male	58.33
381.	MHT-CET- PCM 2025	EN25243035	NIKAM OM SUBHASH	Male	58.67
382.	MHT-CET- PCM 2025	EN25171903	AMOL SACHIN SARGAR	Male	55.33
383.	MHT-CET- PCM 2025	EN25229769	SHRIRAJ RANJEETSINH KHARDEKAR	Male	65.00
384.	MHT-CET- PCM 2025	EN25149838	TEJASWINI SANJAY JADHAV	Female	59.67
385.	MHT-CET- PCM 2025	EN25286352	JYOTSNA DIPAK GAVADE	Female	73.83
386.	MHT-CET- PCM 2025	EN25286943	SAKSHI SANTOSH GURAV	Female	59.67
387.	MHT-CET- PCM 2025	EN25222513	BHANUSE HARSHVARDHAN SHARAD	Male	47.67
388.	MHT-CET- PCB 2025	EN25266634	KUMBHAR VAIBHAVI DHANAPPA	Female	43.00
389.	MHT-CET- PCM 2025	EN25136513	ANUSHKA UTTAM PATIL	Female	51.67
390.	MHT-CET- PCM 2025	EN25230224	AVADHUT SHARAD KULKARNI	Male	43.33
391.	MHT-CET- PCM 2025	EN25286112	SHRAVANI NAMDEV DANGE	Female	48.67
392.	MHT-CET- PCM 2025	EN25207969	OMKAR MOHAN GADAGE	Male	56.67
393.	MHT-CET- PCM 2025	EN25374109	PATIL NIKITA NARAYAN	Female	64.33
394.	MHT-CET- PCB 2025	EN25334885	SIDDHI SHIVAJI PATIL	Female	52.33
395.	MHT-CET- PCM 2025	EN25367205	SHELAKA ATHARV ANANDA	Male	56.33
396.	MHT-CET- PCM 2025	EN25192874	MOHIMKAR SOHAM SOMNATH	Male	72.00
397.	MHT-CET- PCM 2025	EN25374214	SHAHA OM HEMANT	Male	54.17
398.	MHT-CET- PCM 2025	EN25348352	ATPADKAR RUSHALI DHULA	Female	58.00
399.	MHT-CET- PCM 2025	EN25211067	SURALE PATIL SAE HEMANT	Female	61.67
400.	MHT-CET- PCM 2025	EN25196544	POONAM VIKAS KORE	Female	69.67
401.	MHT-CET- PCM 2025	EN25366223	MALI SUPRIYA SIDDHRAJ	Female	45.67
402.	MHT-CET- PCM 2025	EN25264882	JADHAV ADITYA SUHAS	Male	56.83
403.	MHT-CET- PCM 2025	EN25183155	SANIKA SOMAJI BOTE	Female	60.00
404.	MHT-CET- PCM 2025	EN25346808	ATHARV ANIL PATIL	Male	64.17
405.	MHT-CET- PCM 2025	EN25197315	TRIGUNE ATHARV CHANDRAKANT	Male	44.00
406.	MHT-CET- PCM 2025	EN25185680	PATIL RUTVIK RAHUL	Male	67.33
407.	MHT-CET- PCM 2025	EN25369890	MALME SANJIVANI HANMANT	Female	83.33
408.	MHT-CET- PCM 2025	EN25189086	PRANAV BABASO MANE	Male	58.33
409.	MHT-CET- PCM 2025	EN25179646	ATHARV SACHIN THORAT	Male	56.00

410.	MHT-CET- PCM 2025	EN25286364	POTDAR SHUBHAM VIJAYKUMAR	Male	62.67
411.	MHT-CET- PCM 2025	EN25367532	TARALEKAR SHUBHA ANIL	Female	59.00
412.	MHT-CET- PCM 2025	EN25190762	PATALE PARTH RAMESH	Male	74.33
413.	MHT-CET- PCM 2025	EN25287939	PATIL SATYAJEET ANANDARAO	Male	49.67
414.	MHT-CET- PCM 2025	EN25345243	ROHIT NARESH SOLANKI	Male	54.33
415.	MHT-CET- PCM 2025	EN25184938	SHENDAGE SAMIKSHA GOVIND	Female	77.00
416.	MHT-CET- PCM 2025	EN25286829	GADADE MAITHILI UDAY	Female	53.33
417.	MHT-CET- PCM 2025	EN25289274	PATIL ADITYA SURESH	Male	43.33
418.	MHT-CET- PCM 2025	EN25258489	SHINDE ADITI SANJAY	Female	70.33
419.	MHT-CET- PCM 2025	EN25310309	LAD PRIYANKA UDAY	Female	63.83
420.	MHT-CET- PCM 2025	EN25233878	ARYAN SANDIPAN MORE	Male	55.33
421.	JEE(Main)-2025	EN25205711	LAD SHRAVANI BAJIRAO	Female	64.33
422.	MHT-CET- PCM 2025	EN25379026	DHAGE NIKHIL SUDHAKAR	Male	55.33
423.	MHT-CET- PCM 2025	EN25233486	BHOSALE TANISHQ ASHOK	Male	61.67
424.	MHT-CET- PCM 2025	EN25186385	MADHURA BALASO KHADANG	Female	57.67
425.	MHT-CET- PCM 2025	EN25286285	SHRUTIKA MANGESH WATEGAONKAR	Female	71.33
426.	MHT-CET- PCM 2025	EN25182077	PRANOTI VISHWAS PATIL	Female	50.33
427.	MHT-CET- PCM 2025	EN25356419	WALVEKAR SANVI SATISH	Female	68.00
428.	MHT-CET- PCM 2025	EN25220827	DHOKALE SAMRUDDHI VIJAY	Female	56.33
429.	MHT-CET- PCM 2025	EN25272123	DHONE RAJWARDHAN SURESH	Male	57.33
430.	MHT-CET- PCM 2025	EN25372464	KUMBHAR MAYURESH ANIL	Male	66.50
431.	MHT-CET- PCM 2025	EN25292717	TUSHAR RAJU VHANMANE	Male	56.67
432.	MHT-CET- PCM 2025	EN25238570	PARAJ SEJAL MAHAVIR	Female	68.50
433.	MHT-CET- PCM 2025	EN25153189	SANSKAR DHANANJAY SURYAVANSHI	Male	62.67
434.	MHT-CET- PCM 2025	EN25260169	SAVANT AISHVARYA VIJAY	Female	50.67
435.	MHT-CET- PCM 2025	EN25257691	PATIL PRITESH DATTATRAY	Male	40.33
436.	MHT-CET- PCM 2025	EN25266240	VAISHNAVI ABASAHEB KAMBLE	Female	62.33
437.	MHT-CET- PCM 2025	EN25169758	PARTE ANAGHA PRAKASH	Female	48.00
438.	MHT-CET- PCM 2025	EN25301411	SAFINA SALIM SHIKALGAR	Female	43.00
439.	MHT-CET- PCM 2025	EN25258086	SHRADDHA NIVAS JADHAV	Female	71.67
440.	MHT-CET- PCM 2025	EN25214553	KADAM SHREYASH SHIVAJI	Male	42.67
441.	MHT-CET- PCM 2025	EN25209376	VEDITA VISHAL KURKUTE	Female	69.33
442.	MHT-CET- PCM 2025	EN25215411	SARTHAK SANDIP MASKE	Male	62.00

443.	MHT-CET- PCM 2025	EN25218099	DUDHAL SHREYAS SANTOSH	Male	50.67
444.	MHT-CET- PCM 2025	EN25289976	PATIL HARSHVARDHAN SHRIDHAR	Male	62.33
445.	MHT-CET- PCM 2025	EN25232440	ATHARV VIJAY GAIKWAD	Male	67.50
446.	MHT-CET- PCM 2025	EN25254263	PIRJADE SAIFALI ASIF	Male	61.00
447.	MHT-CET- PCM 2025	EN25112365	MALI HARISH MAHADEV	Male	59.33
448.	MHT-CET- PCM 2025	EN25190496	PRANAV SUSHANT SHINDE	Male	53.67
449.	MHT-CET- PCM 2025	EN25222853	ARPITA SANJAY SHINDE	Female	73.83
450.	MHT-CET- PCM 2025	EN25101187	YERAWAR KSHITU GIRISH	Male	51.67
451.	MHT-CET- PCM 2025	EN25242675	MAGDUM SNEHAL UMESH	Female	50.67
452.	MHT-CET- PCM 2025	EN25184095	MANSI TULSHIDAS TANGADE	Female	54.00
453.	MHT-CET- PCM 2025	EN25279491	SHREYASH SANJAY SALUNKHE	Male	62.67
454.	MHT-CET- PCM 2025	EN25234283	SURYAWANSHI SAKSHI ASHOK	Female	60.33
455.	MHT-CET- PCM 2025	EN25292464	PATIL RASIKA DILIP	Female	45.67
456.	MHT-CET- PCM 2025	EN25112732	KUMBHAR GAYATRI SANJAY	Female	69.67
457.	MHT-CET- PCM 2025	EN25148470	SATYAJIT SURESH MOHITE	Male	62.00
458.	MHT-CET- PCM 2025	EN25278666	GOLANGADE MANAS SATISH	Male	61.67
459.	MHT-CET-PCB 2025	EN25372750	PAYAL AJAY JAISWAL	Female	52.67
460.	MHT-CET- PCM 2025	EN25139003	AARYA DINESH SHINGARE	Female	50.67
461.	MHT-CET- PCM 2025	EN25185764	JAGTAP ANUJ SUBHASH	Male	65.00
462.	MHT-CET- PCM 2025	EN25294921	SANDIP PANDURANG DIDWAGH	Male	48.33
463.	MHT-CET- PCM 2025	EN25336536	DATTU RAHUL JOTIBA	Male	65.67
464.	MHT-CET- PCM 2025	EN25290074	SANIKA ADHIK PATIL	Female	61.33
465.	MHT-CET- PCM 2025	EN25291556	PATIL PURVA RANJIT	Female	52.67
466.	MHT-CET- PCM 2025	EN25327882	DIPKE SOHAN KISHOR	Male	62.33
467.	MHT-CET- PCM 2025	EN25257585	MOHITE PRUTHVIRAJ PRAKASH	Male	56.50
468.	MHT-CET- PCM 2025	EN25207571	ADARSH GANESH APUGADE	Male	65.00
469.	MHT-CET- PCM 2025	EN25368161	PANDHARE PRATHMESH BALASAHEB	Male	48.33
470.	MHT-CET- PCM 2025	EN25372870	TAVADARKAR SHREYASH SURESH	Male	62.33
471.	MHT-CET- PCM 2025	EN25143106	KAMBLE PRAJWAL VILAS	Male	47.83
472.	MHT-CET- PCM 2025	EN25217408	KUMBHAR RUSHIKESH DILIP	Male	46.33
473.	MHT-CET- PCM 2025	EN25340603	SHIRKE DIYA JITENDRA	Female	49.67
474.	MHT-CET- PCM 2025	EN25233795	SHIVRAJ SHIVAJI PATIL	Male	77.33
475.	MHT-CET- PCM 2025	EN25191952	ANJALI CHANDRKANAT GAVADE	Female	51.67
476.	MHT-CET- PCM 2025	EN25125392	POTE TANISHKA NINAD	Female	55.83

477.	MHT-CET- PCM 2025	EN25236116	RITESH MAHESH PATOLE	Male	43.00
478.	MHT-CET- PCM 2025	EN25327202	BHOPALE HARSH SAGAR	Male	44.67
479.	MHT-CET- PCM 2025	EN25105648	SAKSHI BAJARANG PAWAR	Female	56.67
480.	MHT-CET- PCM 2025	EN25261749	JAHIRABBAS JAMIR TAMBOLI	Male	52.33
481.	MHT-CET- PCM 2025	EN25193038	SHINDE RUGVED ROHIT	Male	45.00
482.	MHT-CET- PCM 2025	EN25345058	SONAR ADITYA JIVAN	Male	43.00
483.	MHT-CET- PCM 2025	EN25133157	JADHAV ATHARV RAJARAM	Male	49.33
484.	MHT-CET- PCM 2025	EN25219114	PRATIKSHA TAMANNA KADGONDNAVAR	Female	86.33
485.	MHT-CET- PCM 2025	EN25197771	PATIL YASHASHRI TANAJI	Female	51.67
486.	MHT-CET- PCM 2025	EN25296829	PATIL AISHWARYA HANMANT	Female	68.67
487.	MHT-CET- PCM 2025	EN25302272	SAMARTH SUNDAR BHAT	Male	54.00
488.	MHT-CET- PCM 2025	EN25161355	JADHAV ARYAN SANDIP	Male	65.00
489.	MHT-CET- PCM 2025	EN25209199	PATIL NIKITA LAXMAN	Female	57.33
490.	MHT-CET- PCM 2025	EN25108611	ANAND VILAS SURYAWANSHI	Male	65.33
491.	MHT-CET- PCM 2025	EN25253461	TORAVI JUILEE SAGAR	Female	64.00
492.	MHT-CET- PCM 2025	EN25385046	PAWAR PRUTHVIRAJ SHASHIKANT	Male	66.33
493.	MHT-CET- PCM 2025	EN25239893	TANMAY SANJAY KOLI	Male	48.00
494.	MHT-CET- PCM 2025	EN25310292	TANISHA SHARAD PATIL	Female	48.67
495.	MHT-CET- PCM 2025	EN25344905	RATNADIP SANJAY HAWALDAR	Male	50.67
496.	MHT-CET-PCB 2025	EN25364382	PALLAVI BHAUSO MALI	Female	46.00
497.	MHT-CET- PCM 2025	EN25179764	JADHAV MANOJ PRAKASH	Male	71.67
498.	MHT-CET- PCM 2025	EN25359104	BORGAVE VRUNDALI AJIT	Female	66.00
499.	MHT-CET- PCM 2025	EN25374368	MALI SANIKA ASHOK	Female	42.67
500.	MHT-CET- PCM 2025	EN25253219	KASHID SHREYASH SURESH	Male	48.00
501.	MHT-CET- PCM 2025	EN25355404	MULE SHRAVANI MAHADEV	Female	50.00
502.	MHT-CET- PCM 2025	EN25345810	DESHMUKH RITESH RAVSAHEB	Male	52.67
503.	MHT-CET- PCM 2025	EN25244663	MANASVI PRASHANT BORGAVE	Female	53.33
504.	MHT-CET- PCM 2025	EN25106639	ABHISHEK NATHAJI KALE	Male	51.33
505.	MHT-CET- PCM 2025	EN25224022	KARVEKAR SHREYASH VIJAY	Male	64.00
506.	MHT-CET- PCM 2025	EN25298974	SHINDE SHRUTI AMARDEEP	Female	67.17
507.	MHT-CET- PCM 2025	EN25172104	PATIL SHRUTI RANJIT	Female	52.33
508.	MHT-CET- PCM 2025	EN25253849	PRANAV MANIK PATIL KAMERIKAR	Male	55.67
509.	MHT-CET- PCM 2025	EN25179440	PATIL VIRAJ VIJAY	Male	59.33

510.	MHT-CET- PCM 2025	EN25122549	AMIN FAIJAN SAEED	Male	65.67
511.	MHT-CET- PCM 2025	EN25290855	KADAM HARSHALI ULHAS	Female	47.67
512.	MHT-CET- PCM 2025	EN25262412	SHRUTIKA DNYANESHWAR AMBEKAR	Female	58.00
513.	MHT-CET- PCM 2025	EN25322421	MALI SHRAVANI PRATAP	Female	54.33
514.	MHT-CET- PCM 2025	EN25162312	PARTH NANDKUMAR GURAV	Male	61.00
515.	MHT-CET- PCM 2025	EN25291266	ADITYA MAHADEV YADAV	Male	60.67
516.	MHT-CET- PCM 2025	EN25209377	VRUSHALI SANDIP WADKAR	Female	39.67
517.	MHT-CET- PCM 2025	EN25384646	KAMBLE VEDANT NAMDEV	Male	45.33
518.	MHT-CET- PCM 2025	EN25371417	MANE AVISHKAR JALINDAR	Male	62.00
519.	MHT-CET- PCM 2025	EN25125738	KUMBHAR PRATHMESH SURESH	Male	48.17
520.	MHT-CET- PCM 2025	EN25208278	KALOKHE SAMIKSHA KHANDERAO	Female	54.67
521.	MHT-CET- PCM 2025	EN25344938	KSHIRSAGAR BHAGYASHRI PRITHVIRAJ	Female	51.33
522.	MHT-CET- PCM 2025	EN25174818	ARYAN AMAR KAMBLE	Male	45.50
523.	MHT-CET- PCM 2025	EN25166719	SHRADDHA ASHOK MAHAJAN	Female	45.67
524.	MHT-CET- PCM 2025	EN25231041	MUFIJA JAMIR MULLA	Female	61.50
525.	MHT-CET- PCM 2025	EN25368793	KAMERIKAR SAYALI SANDIP	Female	72.33
526.	MHT-CET- PCM 2025	EN25276629	GAURI HANUMANT NAVALE	Female	49.33
527.	MHT-CET- PCM 2025	EN25314852	ANIKET PARSHURAM PANSARE	Male	59.33
528.	MHT-CET- PCM 2025	EN25356439	ARYAN JAGANNATH PATIL	Male	56.67
529.	MHT-CET- PCM 2025	EN25347107	SWATI SUNIL MALI	Female	59.50
530.	MHT-CET- PCB 2025	EN25279497	ARATI KRUSHNA MORE	Female	34.00
531.	MHT-CET- PCM 2025	EN25161483	KULKARNI PRADYUMN NARENDRA	Male	63.67
532.	MHT-CET- PCM 2025	EN25110488	ABHISHEK VIKAS KOLI	Male	48.67
533.	MHT-CET- PCM 2025	EN25336902	CHETAN MARUTI KOLI	Male	45.00
534.	MHT-CET- PCM 2025	EN25339049	DISHA AJAY PARALE	Female	48.83
535.	MHT-CET- PCM 2025	EN25375884	UTKARSHA UDAY MANE	Female	43.00
536.	MHT-CET- PCB 2025	EN25191140	SNEHA CHANDRASHEKHAR KATTE	Female	48.00
537.	MHT-CET- PCM 2025	EN25234725	RUTIKA MAHADEV MANE	Female	59.33
538.	MHT-CET- PCM 2025	EN25385270	KADAM SANDHYARANI SUBHASH	Female	52.00
539.	MHT-CET- PCM 2025	EN25388101	KOLI VAISHNAVI SHAILESH	Female	53.67
540.	MHT-CET- PCM 2025	EN25343716	BANSODE VAIBHAV NANDKUMAR	Male	47.33
541.	MHT-CET- PCM 2025	EN25363514	KAMBLE POURNIMA RAJESH	Female	51.67
542.	MHT-CET- PCM 2025	EN25254771	CHAVAN GANESH BABAN	Male	45.67

543.	MHT-CET- PCM 2025	EN25191907	SHRAVAN PRADIPKUMAR HAKE	Male	60.67
544.	MHT-CET-PCM 2025	EN25337002	ATHANE ADITI ANIL	Female	69.33
545.	MHT-CET- PCM 2025	EN25120875	DHANASHRI RAMBHAU GHUGARE	Female	48.67
546.	MHT-CET- PCM 2025	EN25221559	SOHAM HANMANT GOSAVI	Male	47.50
547.	MHT-CET- PCM 2025	EN25202807	MOMIN FATIMA IFTEKHAR AHMAD	Female	56.67
548.	MHT-CET- PCM 2025	EN25117297	MULLA JAKY ROUF	Male	58.00
549.	MHT-CET- PCM 2025	EN25289880	PANVAL DEVRAJ SARJERAO	Male	68.00
550.	MHT-CET- PCM 2025	EN25331853	ATHAWALE MANAV SANJAY	Male	40.00
551.	MHT-CET- PCM 2025	EN25286344	SANIKA RAJENDRA PAWAR	Female	54.67
552.	MHT-CET- PCM 2025	EN25184252	ABHIJIT PRAMOD PATIL	Male	60.67
553.	MHT-CET- PCM 2025	EN25161328	PURVA SACHIN WADKAR	Female	64.00
554.	MHT-CET- PCM 2025	EN25292264	RAKIBA JAMIR TAMBOLI	Female	65.33
555.	MHT-CET- PCM 2025	EN25248213	MOHITE PAYAL KESHAV	Female	53.00
556.	MHT-CET- PCM 2025	EN25149176	SUKANYA TAYAPPA MANE	Female	57.33
557.	MHT-CET- PCM 2025	EN25236625	KHANDAGALE ATUL HANMANT	Male	43.67
558.	MHT-CET- PCM 2025	EN25269463	SHRIYAL SHRIKANT JADHAV	Male	46.00
559.	MHT-CET- PCM 2025	EN25344605	PUJARI SUMIT AMOL	Male	42.67
560.	MHT-CET- PCM 2025	EN25169139	KIRAN SHAHAJI MENKAR	Male	56.33
561.	MHT-CET- PCM 2025	EN25184108	MAHAMMADSAMAD IMRAN JAMADAR	Male	51.00
562.	MHT-CET- PCM 2025	EN25168012	VIRAJ VASANT PATIL	Male	44.67
563.	MHT-CET- PCM 2025	EN25302592	LENGRE DIPALI RAJENDRA	Female	48.33
564.	MHT-CET- PCM 2025	EN25174598	BHOSALE PRATIK SHRIKANT	Male	74.67
565.	MHT-CET- PCM 2025	EN25317565	OMKAR PANDURANG KALASE	Male	56.33
566.	MHT-CET- PCM 2025	EN25276117	MOTE SANCHITA APPASO	Female	52.33
567.	MHT-CET- PCM 2025	EN25403233	POTE SANCHIT SUBHASH	Male	65.33
568.	MHT-CET-PCM 2025	EN25263858	TATE SHRADDHA SHAHAJI	Female	66.17
569.	MHT-CET- PCM 2025	EN25244450	SHIKALGAR JUNED AMIN	Male	63.00
570.	MHT-CET- PCM 2025	EN25160207	SANGOLKAR SANSKRUTI SANJAY	Female	63.00
571.	MHT-CET- PCM 2025	EN25211474	YASH SACHIN WAGHMARE	Male	45.67
572.	MHT-CET-PCM 2025	EN25292575	KHADKE SIDDHI AMOL	Female	55.00
573.	MHT-CET- PCM 2025	EN25320844	MUKUND PRAMOD MHETRE	Male	65.67
574.	MHT-CET-PCM 2025	EN25210759	JADHAV CHANDRASHEKHAR SHRAVAN	Male	71.50
575.	MHT-CET-PCM 2025	EN25174525	ESTHER VIVEK KAMBLE	Female	42.33

576.	MHT-CET- PCM 2025	EN25161544	RUTUJA RAKESH HABLE	Female	74.33
577.	MHT-CET-PCB 2025	EN25385693	PHATAK AKANSHA HEMANT	Female	30.33
578.	MHT-CET-PCM 2025	EN25176873	HARSHVARDHAN SANTOSH GUNDE	Male	61.33
579.	MHT-CET- PCM 2025	EN25307756	DHAKNE TEJAS AKASH	Male	82.00
580.	MHT-CET- PCM 2025	EN25292842	CHAVAN PRUTHVIRAJ GANPATI	Male	57.67
581.	MHT-CET- PCM 2025	EN25231276	AVADHUT SACHIN MALI	Male	53.17
582.	MHT-CET- PCM 2025	EN25253409	TANDALE SHEKHAR SHRIKANT	Male	69.00
583.	MHT-CET- PCM 2025	EN25163734	REHAN SARFARAJ FAKIR	Male	61.67
584.	MHT-CET- PCM 2025	EN25144915	SHEDBALE ISHWARI ANIL	Female	65.67
585.	MHT-CET- PCM 2025	EN25175085	BHOSALE ATHARV PRABHAKAR	Male	49.83
586.	MHT-CET- PCM 2025	EN25291229	SANIKA SANDEEP CHAVAN	Female	68.33
587.	MHT-CET- PCM 2025	EN25270295	AMRAPALI VIJAYKUMAR DHAWARE	Female	53.33
588.	MHT-CET- PCB 2025	EN25102925	GONDHALEKAR RUDRA SACHIN	Male	44.33
589.	MHT-CET- PCM 2025	EN25260555	PAWAR DNYANESHWARI DIPAK	Female	57.33
590.	MHT-CET- PCM 2025	EN25149915	KOLI SAHIL SATISH	Male	58.33
591.	MHT-CET- PCM 2025	EN25296702	SHREERATNA RAJESH DONAWADE	Male	60.33
592.	MHT-CET- PCM 2025	EN25338722	JAMDADE SHWETA KIRAN	Female	51.00
593.	MHT-CET- PCM 2025	EN25257501	KHANURE TEJAS PRAKASH	Male	51.00
594.	MHT-CET-PCM 2025	EN25365529	KANASE PRATIKSHA PRADIP	Female	60.67
595.	MHT-CET- PCM 2025	EN25199841	MULLA ADNAN FIROJ	Male	64.33
596.	MHT-CET- PCM 2025	EN25181708	GOSAVI VAIBHAVI SARDAR	Female	53.33
597.	MHT-CET- PCM 2025	EN25176368	JAY DADASO KARANDE	Male	66.67
598.	MHT-CET- PCM 2025	EN25103443	DARSHANE ATHARVA GIRISH	Male	57.33
599.	MHT-CET- PCM 2025	EN25257969	DHOTRE SANDESH GANESH	Male	63.33
600.	MHT-CET- PCM 2025	EN25366077	BANSODE ADITYA BAJIRAO	Male	51.33
601.	MHT-CET- PCM 2025	EN25189488	SALUNKHE SHREYA SOMNATH	Female	45.00
602.	MHT-CET- PCM 2025	EN25353821	ASMITA DIPAK DESAI	Female	51.67
603.	MHT-CET- PCM 2025	EN25347080	KAMBLE NAMRATA DEEPAK	Female	48.67
604.	MHT-CET- PCM 2025	EN25398799	TAMHANKAR SARVARALAM MANSUR	Male	42.00
605.	MHT-CET- PCM 2025	EN25269164	PATIL SUDNYA SHITAL	Female	55.33
606.	MHT-CET- PCM 2025	EN25190081	FAKIR ARSHAD MASUM	Male	51.67
607.	MHT-CET- PCM 2025	EN25210709	SHIKALGAR FARHAN FIROJ	Male	62.67
608.	MHT-CET- PCM 2025	EN25210490	LANGADE SHREYA VIDYASAGAR	Female	54.67

609.	MHT-CET- PCM 2025	EN25252255	SURAJ SUNIL MALI	Male	54.67
610.	MHT-CET- PCM 2025	EN25264255	AVANTI GANESH DHUMALE	Female	54.33
611.	MHT-CET-PCM 2025	EN25229897	GASTE TEJAS RAJU	Male	46.33
612.	MHT-CET- PCM 2025	EN25116076	ARYAN MAHADEV JADHAV	Male	48.00
613.	MHT-CET- PCM 2025	EN25286414	ARYAN DILIP BARIS	Male	66.00
614.	MHT-CET- PCM 2025	EN25174297	AJIT SURESH BOYANE	Male	50.67
615.	MHT-CET- PCM 2025	EN25358066	MISAL SUSHMA NAMDEV	Female	43.33
616.	MHT-CET-PCM 2025	EN25112610	PAYAL MARUTI GOPHANE	Female	46.00
617.	MHT-CET- PCM 2025	EN25242081	GAYATRI PANDURANG AGALAVE	Female	51.33
618.	MHT-CET-PCM 2025	EN25120623	GAIKWAD VEDANT KIRAN	Male	59.00
619.	MHT-CET- PCM 2025	EN25171681	BASARAGI GANESH RAMU	Male	49.00
620.	MHT-CET- PCM 2025	EN25265093	JAMADAR ARSLAAN GOUS	Male	47.67
621.	MHT-CET-PCM 2025	EN25381885	PRANAV NAMDEV KHANDEKAR	Male	55.33
622.	MHT-CET- PCM 2025	EN25338852	BUDHANALE RUSHIKESH RAMCHANDRA	Male	64.67
623.	MHT-CET- PCM 2025	EN25163094	KHOBARE ABHILASHA ANIL	Female	55.00
624.	MHT-CET-PCB 2025	EN25168252	BORSE VISHWAJIT ANANTA	Male	71.33
625.	MHT-CET- PCM 2025	EN25352469	PUROHIT VARAD SATISH	Male	63.00
626.	MHT-CET- PCM 2025	EN25189443	MRUNAL VIJAY THOTE	Female	58.00
627.	MHT-CET- PCM 2025	EN25344306	MOKASHI VEDIKA SATISH	Female	41.00
628.	MHT-CET- PCM 2025	EN25100432	SANIYA VILAS DEWADE	Female	51.50
629.	MHT-CET- PCM 2025	EN25247602	KADAM PRANALI MAHADEV	Female	51.67
630.	MHT-CET- PCM 2025	EN25115449	AYUSH MILIND BHINGE	Male	42.83
631.	MHT-CET- PCM 2025	EN25367676	NANGARE JAY JAGANNATH	Male	44.33
632.	MHT-CET- PCM 2025	EN25164009	SUL GAYATRI RAMESHWAR	Female	57.33
633.	MHT-CET- PCM 2025	EN25367782	JADHAV PRASAD TANAJI	Male	53.33
634.	MHT-CET- PCM 2025	EN25162485	AAYUSH MANOJ SHETE	Male	41.00
635.	MHT-CET- PCM 2025	EN25352760	ZENDE VEDANT VIJAY	Male	56.00
636.	MHT-CET- PCM 2025	EN25179181	CHOUGULE SADASHIV RAVSAHEB	Male	48.00
637.	MHT-CET- PCM 2025	EN25171978	PRANJAL SURESH BANDGAR	Female	58.00
638.	MHT-CET- PCB 2025	EN25299256	KULKARNI SIDDHI UDAY	Female	53.67
639.	MHT-CET- PCM 2025	EN25157651	MANE SANKET SUBHASH	Male	53.33
640.	MHT-CET- PCM 2025	EN25119882	VISHWAJIT SAYAJIRAO PATIL	Male	59.50
641.	MHT-CET-PCM 2025	EN25276893	KENGAR ROHAN PRADIP	Male	72.67

642.	MHT-CET- PCM 2025	EN25198234	ADITYA SIDDHANATH CHOUGULE	Male	47.67
643.	MHT-CET- PCM 2025	EN25252200	MADANE ADITYA ANANDA	Male	59.33
644.	MHT-CET- PCM 2025	EN25359752	TANISHA VRUSHABH THOTE	Female	48.00
645.	MHT-CET-PCM 2025	EN25167720	SHINDE SNEHA LAXMAN	Female	56.83
646.	MHT-CET- PCM 2025	EN25237317	THOKALE KUNAL JITENDRA	Male	42.33
647.	MHT-CET- PCM 2025	EN25233728	CHINMAY MOHAN AWATI	Male	46.33
648.	MHT-CET- PCB 2025	EN25324366	CHAVHAN SANKET VINOD	Male	44.67
649.	MHT-CET- PCM 2025	EN25186756	SIDDHESH NARENDR PARAMANE	Male	44.00
650.	MHT-CET- PCM 2025	EN25190341	DAKE AATIF LIYAKATALI	Male	54.50
651.	MHT-CET- PCM 2025	EN25338277	GHOLAP TEJAS KRISHNA	Male	49.33
652.	MHT-CET- PCM 2025	EN25391196	DHOTRE SHIVRAJ MAHESH	Male	42.00
653.	MHT-CET- PCM 2025	EN25200338	DHALE ANUSHKA JITENDRA	Female	42.33
654.	MHT-CET- PCM 2025	EN25208135	PRANAV SUJITKUMAR JATKAR	Male	41.33
655.	MHT-CET-PCM 2025	EN25325237	FUNDE SAMARTH UDDHAV	Male	72.33
656.	MHT-CET- PCM 2025	EN25192373	PRANAV KHANDU AIWALE	Male	42.33
657.	MHT-CET- PCM 2025	EN25257653	PRAJWAL DEEPAK KAMBLE	Male	51.33
658.	MHT-CET- PCM 2025	EN25360701	ARYAN DINKAR LATPATE	Male	46.00
659.	MHT-CET- PCM 2025	EN25317315	SHIVRAJ VIJAYKUMAR KULKARNI	Male	49.33
660.	MHT-CET- PCM 2025	EN25176681	PRANAV ANKUSH SONAWANE	Male	59.33
661.	MHT-CET- PCM 2025	EN25292620	SNEHAL SANATAN SAVANE	Female	40.33
662.	MHT-CET- PCM 2025	EN25402983	INAMDAR SIDDHIK JAHANGIR	Male	51.83
663.	MHT-CET- PCM 2025	EN25391958	KAMBLE AJAY ANIL	Male	57.00
664.	MHT-CET- PCM 2025	EN25287131	TUSHAR ANIL SHETE	Male	68.67
665.	MHT-CET- PCM 2025	EN25301150	DABHADE SHUBHAM BAJARANG	Male	50.67
666.	MHT-CET- PCM 2025	EN25182287	LOKARE YASH SACHIN	Male	54.00
667.	MHT-CET- PCM 2025	EN25234639	SHREYAS RAVINDRA SAKATE	Male	44.67
668.	MHT-CET- PCM 2025	EN25395420	SAYYAD ASIYA AMIR	Female	59.33
669.	MHT-CET- PCM 2025	EN25148197	SWAPNALI MARUTI HEGADE	Female	51.67
670.	MHT-CET- PCM 2025	EN25269389	VYANKTESH AJAYSINH JADHAV	Male	61.33
671.	MHT-CET- PCM 2025	EN25187324	PATEL MAHAMMADILIYAS YUSUF	Male	54.00
672.	MHT-CET- PCM 2025	EN25143199	GUJAR VEDANT DIPAKSING	Male	54.00
673.	MHT-CET- PCM 2025	EN25364670	KUMBHAR RUTURAJ SACHIN	Male	61.33
674.	MHT-CET- PCM 2025	EN25152156	MARATHE RITESH SANTOSH	Male	57.67
675.	MHT-CET- PCM 2025	EN25333474	INGALE RACHANA ABHAY	Female	58.33

676.	MHT-CET- PCM 2025	EN25391944	RIYA SHASHIKANT KAWARE	Female	52.67
677.	MHT-CET- PCM 2025	EN25262117	RIYA BAHUBALI UGARE	Female	49.67
678.	MHT-CET- PCM 2025	EN25107528	NANGARE SHRAVANI MUKESH	Female	49.33
679.	MHT-CET- PCM 2025	EN25301350	ARYAN ASHOK KAKMARE	Male	64.33
680.	MHT-CET- PCM 2025	EN25263985	SAFA AKRAM SHAIKH	Female	56.67
681.	MHT-CET- PCM 2025	EN25252563	SAMARTH SATPUTE	Male	49.33
682.	MHT-CET- PCM 2025	EN25177507	MANE AVISHKAR RAJESH	Male	55.17
683.	MHT-CET- PCM 2025	EN25175443	LOKARE ANUSHKA PANDURANG	Female	58.67
684.	MHT-CET- PCM 2025	EN25241629	PRARTHANA PRADEEP PETARE	Female	80.00
685.	MHT-CET- PCM 2025	EN25230810	BANSODE ANSHUMAN SUNIL	Male	60.67
686.	MHT-CET-PCM 2025	EN25260666	ASHISH DIGAMBAR PATOLE	Male	52.00
687.	MHT-CET- PCM 2025	EN25231444	SUJAL SHAHAJI TIRMARE	Male	49.67
688.	MHT-CET-PCM 2025	EN25296950	BAHADURE RASHI DINKAR	Female	49.33
689.	MHT-CET-PCM 2025	EN25101626	KAMBLE SHRAVANI SACHIN	Female	54.17
690.	MHT-CET- PCM 2025	EN25288963	ANUJA RAMDAS SATHE	Female	58.33
691.	MHT-CET- PCM 2025	EN25169625	SIDDHANT JAGDISH LANDE	Male	59.00
692.	MHT-CET- PCM 2025	EN25102594	MAKHARE VIVEK SAMPAT	Male	56.67
693.	MHT-CET- PCM 2025	EN25187071	CHAVAN HARSHAL NANDKUMAR	Male	62.33
694.	MHT-CET- PCM 2025	EN25209521	DEVRAJ CHANDRAKANT KENGAR	Male	54.83
695.	MHT-CET- PCM 2025	EN25292045	BHOSALE ARYAN ASHWAJIT	Male	42.67
696.	MHT-CET- PCM 2025	EN25311512	DAHIPHALE ANKITA RAJABHAU	Female	44.00
697.	MHT-CET- PCM 2025	EN25347468	PATIL SWARALI SACHIN	Female	62.67
698.	MHT-CET- PCM 2025	EN25236385	ADITYA RAJENDRA MADANE	Male	55.67
699.	MHT-CET- PCM 2025	EN25362444	PATIL ASMITA BHAUSO	Female	55.33
700.	MHT-CET- PCM 2025	EN25152571	GHIVARI SHREY SATISH	Male	52.67
701.	MHT-CET- PCM 2025	EN25356204	PATHAN FAHIMA JAVED	Female	41.00
702.	MHT-CET-PCM 2025	EN25266031	GHUGE SAKSHI BHALCHANDRA	Female	86.67
703.	MHT-CET- PCM 2025	EN25227594	SHAHAPURE SHREYASH SANDIP	Male	54.33
704.	MHT-CET- PCM 2025	EN25165663	TAMGAVE YOGESH BALASO	Male	54.33
705.	MHT-CET-PCM 2025	EN25206305	DESHMUKH OM SIDDHESHWAR	Male	41.33
706.	MHT-CET- PCM 2025	EN25343949	KOKATE SWARUP RAJENDRA	Male	61.00
707.	MHT-CET- PCM 2025	EN25355451	PATIL VRUNDA UMESH	Female	55.00
708.	MHT-CET- PCM 2025	EN25292549	MOHMMAD NAUMAN NASIR BUDDEKHAN	Male	52.67

709.	JEE(Main)-2025	EN25414866	GAIKWAD KSHITIJ SANJAY	Male	48.83
710.	MHT-CET- PCM 2025	EN25370982	PATIL SUMIT SUNIL	Male	73.00
711.	MHT-CET- PCM 2025	EN25368881	ANIRUDDH BHAGAWAN URUNKAR	Male	47.83
712.	MHT-CET- PCM 2025	EN25318551	VRUSHALI ANIL RAUT	Female	53.67
713.	MHT-CET- PCM 2025	EN25255382	VARADRAJ KIRAN JADHAV	Male	70.67
714.	MHT-CET- PCM 2025	EN25252220	GADHALE PARTH PRAKASH	Male	53.00
715.	JEE(Main)-2025	EN25180863	JADHAV SHRIJIT PRADIP	Male	55.00
716.	MHT-CET- PCM 2025	EN25287213	PATOLE TANUJA BABAN	Female	60.33
717.	JEE(Main)-2025	EN25144245	GATADE SUJOT SUNIL	Male	61.00
718.	MHT-CET-PCM 2025	EN25191598	PRACHI ADHIK SARGAR	Female	66.00
719.	MHT-CET-PCM 2025	EN25215248	PRANALI KRUSHNADEV JAMDADDE	Female	58.67
720.	MHT-CET- PCM 2025	EN25365872	BHUSHAN RAMESH KOLEKAR	Male	48.00
721.	MHT-CET- PCM 2025	EN25232411	MAGADUM MANDAR MAHADEV	Male	57.33
722.	MHT-CET- PCM 2025	EN25404263	SHIVASHANKR MAHADEV GADIKAR	Male	50.67
723.	MHT-CET- PCM 2025	EN25183696	SHREYASH MOHAN PAWAR	Male	59.83
724.	MHT-CET- PCM 2025	EN25258929	MURAD MOHAMADSAAD SHAKIL	Male	54.33
725.	MHT-CET-PCM 2025	EN25322414	SHINDE YASH PRAVIN	Male	72.33
726.	MHT-CET- PCM 2025	EN25366924	TAMBOLI AYYAN IMRAN	Male	42.00
727.	MHT-CET- PCM 2025	EN25300862	BHOSALE VEDANT SURESH	Male	68.00
728.	MHT-CET- PCM 2025	EN25264639	JAGTAP OM RAJARAM	Male	63.33
729.	MHT-CET- PCM 2025	EN25289110	SHRINIVAS RAVINDRA CHANDANWALE	Male	47.67
730.	MHT-CET- PCM 2025	EN25342707	SANSKAR SAMBHAJI PATIL	Male	58.67
731.	MHT-CET- PCM 2025	EN25180779	KRISHI BIRU BOTE	Female	53.33
732.	MHT-CET-PCM 2025	EN25222209	ADITYA RAJENDRA SHINDE	Male	46.83
733.	MHT-CET-PCM 2025	EN25367160	PATIL RAJWARDHAN VIKAS	Male	82.33
734.	MHT-CET- PCM 2025	EN25209746	RITESH NAMDEV PATIL	Male	55.50
735.	MHT-CET-PCM 2025	EN25170819	YADAV ANSH PRAKASH	Male	63.00
736.	MHT-CET-PCM 2025	EN25374484	RAJVEER SAZID PINJARI	Male	65.00
737.	MHT-CET- PCM 2025	EN25356046	PARTH RAJENDRA WATEGAONKAR	Male	47.00
738.	MHT-CET- PCM 2025	EN25194306	PATIL ABHISHEK GANPATRAO	Male	74.00
739.	MHT-CET- PCM 2025	EN25316636	NIKHIL NILESH BHAGWAT	Male	50.17
740.	MHT-CET- PCM 2025	EN25354948	SAKSHI VIJAY SHINDE	Female	49.67
741.	MHT-CET-PCB 2025	EN25231911	MIRAJKAR RUHI SACHIN	Female	30.33

742.	MHT-CET-PCB 2025	EN25257317	VIRAJ VIKAS GHONGADE	Male	37.67
743.	MHT-CET- PCM 2025	EN25177103	HARSH AMIT BARTAKKE	Male	62.67
744.	MHT-CET-PCM 2025	EN25344996	NAVGAN MUKTA VISHAL	Female	58.67
745.	MHT-CET- PCM 2025	EN25338854	HARSHVARDHAN KIRAN MANE	Male	58.33
746.	MHT-CET- PCM 2025	EN25289627	JADHAV RAJVARDHAN SATEJ	Male	74.33
747.	MHT-CET- PCM 2025	EN25330953	SANIYA BAHUBALI UDAGAVE	Female	74.33
748.	MHT-CET- PCM 2025	EN25208034	VARADRAJ BHIMRAO THORAT	Male	57.33
749.	MHT-CET-PCB 2025	EN25195791	VARSHA LALA RAJAGE	Female	59.00
750.	MHT-CET- PCM 2025	EN25355349	RAJVARDHAN UDAY JADHAV	Male	57.33
751.	MHT-CET- PCM 2025	EN25391205	KALE PARTH DHANANJAY	Male	48.67
752.	Diploma	EN25416527	JADHAV SNEHAL SANDIP	Female	84.71
753.	MHT-CET-PCM 2025	EN25175098	YOGINI JITENDRA KOLEKAR	Female	46.33
754.	MHT-CET- PCM 2025	EN25173640	ANJALI SANJAY NANAVARE	Female	69.00
755.	MHT-CET- PCM 2025	EN25329826	RAJPUT PRITHVI SHAKTISINGH	Male	52.00
756.	MHT-CET- PCM 2025	EN25383134	DHUMAL PARTH JAYWANT	Male	55.50
757.	MHT-CET- PCM 2025	EN25176707	ASMITA SANJAY SHINDE	Female	58.00
758.	MHT-CET- PCM 2025	EN25234195	PATIL ANMOL BHANUDAS	Male	60.33
759.	MHT-CET- PCM 2025	EN25300943	TANVI AJAY PATIL	Female	45.67
760.	MHT-CET- PCM 2025	EN25354825	AVISHKAR CHANDRAKANT PAWAR	Male	45.67
761.	MHT-CET- PCM 2025	EN25385072	PATIL ARYAN SUDHIR	Male	57.33
762.	MHT-CET- PCM 2025	EN25214575	KULKARNI ADVAIT MILIND	Male	56.33
763.	MHT-CET- PCM 2025	EN25287425	SHRINIVAS UMESH KULKARNI	Male	50.50
764.	MHT-CET- PCM 2025	EN25396465	SURYAWANSHI MANASVI BAJIRAO	Female	55.67
765.	MHT-CET- PCM 2025	EN25181833	NARAYANI RANJEET PAWAR	Female	59.67
766.	MHT-CET- PCM 2025	EN25396972	CHAVAN ATHARV DIPAK	Male	51.00
767.	MHT-CET- PCM 2025	EN25367504	DESHMUKH SUJAL SATISH	Male	64.00
768.	MHT-CET- PCM 2025	EN25354845	SURYAVANSHI PRUTHVIRAJ SURYAJI	Male	68.00
769.	MHT-CET- PCM 2025	EN25326986	NANGARE SWARUP JAYAKAR	Male	58.33
770.	MHT-CET- PCM 2025	EN25294843	AADITYA ABHINANDAN MURARI	Male	51.67
771.	MHT-CET- PCM 2025	EN25224576	YASH VAIBHAV MOKALE	Male	57.67
772.	MHT-CET- PCM 2025	EN25162014	JAGTAP VINIT VITTHAL	Male	80.00
773.	MHT-CET- PCM 2025	EN25319575	JADHAV ARYAN SACHIN	Male	42.33
774.	MHT-CET- PCM 2025	EN25177444	SHREYASH PANDURANG JADHAV	Male	57.33
775.	MHT-CET- PCM 2025	EN25392299	NAYKWADI PRUTHVIRAJ KRUSHNAT	Male	60.00

776.	MHT-CET- PCM 2025	EN25346817	KASAR PRADNESH GANESH	Male	50.67
777.	MHT-CET- PCM 2025	EN25143096	DHANRAJ NIVAS RUPNAR	Male	46.00
778.	MHT-CET- PCM 2025	EN25387498	SHINDE KUNAL DIPAK	Male	49.67
779.	MHT-CET- PCM 2025	EN25387117	SHINDE FAKADE RUDRA DUSHYANTRAJE	Male	40.33
780.	MHT-CET- PCM 2025	EN25255441	MANSVI VIKAS DHAVAL	Female	60.17
781.	MHT-CET- PCM 2025	EN25357702	HARSHVARDHAN PRATAPSIH YADAV	Male	65.00
782.	MHT-CET- PCM 2025	EN25320328	AISHWARYA DEELIP POWAR	Female	61.00
783.	MHT-CET- PCM 2025	EN25162012	MULLA SAKLEN VAHID	Male	60.50
784.	MHT-CET- PCM 2025	EN25220606	ARYAN MAHESH SHINDE	Male	45.50
785.	MHT-CET- PCM 2025	EN25354482	KULKARNI SANIKA MADHAV	Female	60.67
786.	MHT-CET- PCM 2025	EN25355006	ANIKET SHIVAPPA SAVADE	Male	65.33
787.	MHT-CET- PCM 2025	EN25324869	PRACHI MAHADEV PATIL	Female	48.00
788.	MHT-CET- PCM 2025	EN25269649	RAYBAG REHAN MUBARAK	Male	73.17
789.	MHT-CET- PCM 2025	EN25296918	MAHAMMADHUJEP A KHUDBUDDIN MULLA	Male	52.83
790.	MHT-CET- PCM 2025	EN25356503	PISE HARSHVARDHAN RAVIKIRAN	Male	56.00
791.	MHT-CET- PCM 2025	EN25323443	SANKET SHIVAJI MALI	Male	48.67
792.	MHT-CET- PCM 2025	EN25348881	NALAWADE PRITAM VISHAL	Male	63.00
793.	MHT-CET- PCM 2025	EN25390696	SARGAR SOHAM VITTHAL	Male	64.00
794.	MHT-CET- PCM 2025	EN25324648	ADITYA GANPATI SALUNKHE	Male	60.67
795.	MHT-CET- PCM 2025	EN25355228	SANDE REHAN IMTIYAJ	Male	52.00
796.	MHT-CET- PCM 2025	EN25340107	SAVALE SAMIKSHA SHANTINATH	Female	43.00
797.	MHT-CET- PCM 2025	EN25348617	PISAL SHREYASH SANTOSH	Male	47.00
798.	MHT-CET- PCM 2025	EN25179895	SANSKRUTI VIJAY MANE	Female	71.33
799.	MHT-CET- PCM 2025	EN25355840	GADIKAR SAGAR SUBHASH	Male	89.00
800.	MHT-CET- PCM 2025	EN25355176	PRUTHVIRAJ VIKRAM KADAM	Male	50.00
801.	MHT-CET- PCM 2025	EN25344318	SAWANT PURVA MAHESH	Female	60.83
802.	MHT-CET- PCM 2025	EN25319833	SALUNKHE AKASH RAVINDRA	Male	49.67
803.	MHT-CET- PCM 2025	EN25208022	SHRINIVAS SANJAY SAVANE	Male	53.33
804.	MHT-CET- PCM 2025	EN25316945	ONTE SANSKAR GOPAL	Male	47.67
805.	MHT-CET- PCM 2025	EN25365653	JADHAV MAYURI SHASHIKANT	Female	50.17
806.	MHT-CET- PCM 2025	EN25356855	JADHAV TUSHAR SAYAJI	Male	41.33
807.	MHT-CET- PCM 2025	EN25274118	SAUJANYA RAKESH MAGDUM	Female	49.00

808.	MHT-CET- PCM 2025	EN25414057	IBUSHE SUIYAN SAMIR	Male	47.50
809.	MHT-CET- PCM 2025	EN25319124	SINHASANE PURVA VINAYAK	Female	56.00
810.	MHT-CET- PCM 2025	EN25265635	SHINDE HARSHAD DILIP	Male	56.00
811.	MHT-CET- PCM 2025	EN25356589	ANURAG MANGESH MALI	Male	48.00
812.	MHT-CET- PCM 2025	EN25354951	ATHARV MAHADEV SAWANT	Male	64.33
813.	MHT-CET- PCM 2025	EN25394269	KAMBLE INDRAJIT GAJANAN	Male	41.67
814.	MHT-CET- PCM 2025	EN25102599	GAIKWAD DIGVIJAY NITIN	Male	65.00
815.	MHT-CET- PCM 2025	EN25257716	ARYAN SURESH PATIL	Male	46.83
816.	MHT-CET- PCM 2025	EN25354775	WAREKAR SHREYASH PRAKASHRAO	Male	45.83
817.	MHT-CET- PCM 2025	EN25410448	GURAV SURAJ PRAKASH	Male	49.67
818.	MHT-CET- PCM 2025	EN25386141	PATIL CHAITANYA PRATAPRAO	Male	66.83
819.	MHT-CET- PCM 2025	EN25177948	ATHARVA BALKRISHNA PAWAR	Male	63.33
820.	MHT-CET- PCM 2025	EN25208884	SAMARTH SHASHIKANT DESAI	Male	48.83
821.	MHT-CET- PCM 2025	EN25346073	AMMAR JAVID MOMIN	Male	62.33
822.	MHT-CET- PCM 2025	EN25392901	VEDANT SANJAY NIKAM	Male	64.00
823.	MHT-CET- PCM 2025	EN25269126	JADHAV ABHISHEK RAHUL	Male	56.67
824.	MHT-CET- PCM 2025	EN25356861	VAISHNAVI SANJAY CHAVAN	Female	58.33
825.	MHT-CET- PCM 2025	EN25412797	DHAPSE PRADYUMNA DILIP	Male	80.67
826.	MHT-CET- PCM 2025	EN25318469	SURYAVANSHI PRATIKSHA PRAKASH	Female	60.33
827.	MHT-CET- PCM 2025	EN25260294	SAKSHI SUNIL KHOT	Female	53.33
828.	MHT-CET- PCM 2025	EN25359857	OMKAR GAJANAN MALI	Male	61.00
829.	MHT-CET- PCB 2025	EN25223443	GAIKWAD DIGVIJAY DINKAR	Male	43.67
830.	MHT-CET- PCM 2025	EN25274297	SWARDHUNI HRUSHIKESH KULKARNI	Female	70.67
831.	MHT-CET- PCM 2025	EN25218932	ADARSH BAJIRAO SHINDE	Male	50.50
832.	MHT-CET-PCM 2025	EN25331425	ANUJ LAXMAN SHINDE	Male	54.67
833.	MHT-CET-PCM 2025	EN25216535	SHRENIK SANDIP PATIL	Male	48.33
834.	MHT-CET-PCM 2025	EN25248037	MAGAR YASHOLAXMI VIJAY	Female	60.33
835.	MHT-CET-PCM 2025	EN25244491	OMKAR DADASO MAGDUM	Male	44.83
836.	MHT-CET-PCM 2025	EN25356272	ADIKESH NITIN GAIKWAD	Male	67.33
837.	MHT-CET-PCM 2025	EN25186904	SUNAYANA SUDHIR PATIL	Female	58.17
838.	MHT-CET-PCM 2025	EN25338233	NANDIMATH AKHILESH NITIN	Male	56.67
839.	MHT-CET-PCM 2025	EN25168843	MUJAWAR SIRAJUDDIN TANVEER	Male	72.33
840.	MHT-CET-PCM 2025	EN25287094	MORE OMKAR DEVANAND	Male	63.67
841.	MHT-CET-PCM 2025	EN25162178	PAWAR PRAPTI PRASHANT	Female	67.67

842.	MHT-CET-PCM 2025	EN25224346	PATIL KSHITIJ UMESH	Male	63.33
843.	JEE(Main)-2025	EN25393985	ARYAN ATUL HAVALE	Male	74.33
844.	MHT-CET- PCM 2025	EN25210083	YASHWARDHAN PRASHANT PATIL	Male	52.00
845.	MHT-CET- PCM 2025	EN25207840	AIAYYAL JAKIRHUSEN FAKIR	Male	48.00
846.	MHT-CET- PCM 2025	EN25163709	SAIRAJ DEVENDRA SHIRALKAR	Male	55.67
847.	MHT-CET- PCM 2025	EN25162060	RAJWARDHAN SANTOSH MORE	Male	60.00
848.	MHT-CET- PCM 2025	EN25383776	PHALKE PRATHAMESH AMAR	Male	52.33
849.	MHT-CET- PCM 2025	EN25295745	VISHWARAJ VIJAY PATIL	Male	53.17
850.	MHT-CET- PCM 2025	EN25290354	KHATAKAR SHREYASH GANESH	Male	82.00
851.	MHT-CET- PCM 2025	EN25185345	SHINDE AKASH SHRIRANG	Male	73.67
852.	MHT-CET- PCM 2025	EN25102327	ARYAN SUNIL BAKALE	Male	57.00
853.	MHT-CET- PCM 2025	EN25283174	RANJANE ABHAY KIRAN	Male	70.00
854.	MHT-CET- PCM 2025	EN25261976	PRATHMESH GORAKHNATH BHOITE	Male	58.67
855.	MHT-CET- PCM 2025	EN25356768	HARSHAWARDHAN SANTOSH BHOSALE	Male	62.33
856.	HSC PCM Percentage	EN25414983	SUDHANSHU YASH PAUL PARALIYA	Male	73.67
857.	HSC PCM Percentage	EN25414987	SHAVIR MOHD	Male	55.67
858.	HSC PCM Percentage	EN25415017	SUMIT SINGH	Male	57.33
859.	HSC PCM Percentage	EN25415011	RIYA DEVI	Female	71.67
860.	HSC PCM Percentage	EN25415015	VEER RAHUL SINGH	Male	71.00
861.	HSC PCM Percentage	EN25414998	SURAJ RANA	Male	69.33

18.13 List of Applicants

List of candidate whose applications have been received along with percentage core for each of the qualifying examination in separate categories for open seats. List of candidates who have applied along with percentage and percentile score for Management quota seats.

Sr.No.	Application ID	Candidate Name	Merit Marks	Eligibility Percentage
1.	EN25100008	SHLOK KAILASH KALBANDE	47.1398578	75.67
2.	EN25101810	PATIL MITALI HEMANT	59.3210117	42.67

Sr.No.	Application ID	Candidate Name	Merit Marks	Eligibility Percentage
3.	EN25102327	ARYAN SUNIL BAKALE	25.9873754	41.33
4.	EN25102521	PATIL VAISHNAVI VIKAS	76.7694659	76.33
5.	EN25102599	GAIKWAD DIGVIJAY NITIN	8.5366296	65
6.	EN25104237	APARAJITA KASHINATH RANVEER	29.6986806	64
7.	EN25104415	THORAT AKANKSHA GANESH	61.1295449	38.33
8.	EN25105947	RAJ RAMGULAM DUBEY	31.5596589	50
9.	EN25108561	SURYAWANSHI KAUSTUBH ANIL	73.7482517	36
10.	EN25108563	ADITYA GAJANAN GHARAT	25.968356	48.67
11.	EN25110645	OM RAMHARI JADHAV	63.4714222	88.67
12.	EN25114491	VITKAR ATHARV SACHIN	40.0936536	44
13.	EN25115287	SAEE CHAITANYA SHETE	65.630713	53.33
14.	EN25116063	PATIL SUBODH PARIKSHIT	75.1716925	53
15.	EN25116872	ANZALANA IRFAN SHAIKH	53.6771201	54
16.	EN25120430	PRITHVIRAJ GORAKH NAVGIRE	81.1959887	28.67
17.	EN25122243	PRANAY SURESH PAWAR	32.1650475	49
18.	EN25122778	VANSH ARUN BORKAR	22.9939635	46.67
19.	EN25123898	ARNAV BHAT	34.6019607	33.67
20.	EN25127474	JUIE RAJESH JADHAV	60.7838611	31.33
21.	EN25127739	TANISHKA PRAVIN AVHAD	77.7901012	31
22.	EN25129343	SINGH GAURAV PRAKASH	75.210728	53.67
23.	EN25129463	NAHAK SWAPNIL SUSHANT	28.3463753	58.33
24.	EN25129732	GAVANDE RUDRAKSH PRABHAKAR	82.1124479	87
25.	EN25132466	BENURE IRESH DHANAPPA	49.4020979	47.67
26.	EN25132538	RAMANSH VINOD SHARMA	67.217709	58
27.	EN25134407	SOPHIA KHATUA	93.9531228	54.33
28.	EN25135108	PHARANDE SATYAM SANDIP	49.4020979	41
29.	EN25137340	SANSKAR DEEPAK KADAM	82.1124479	48.33
30.	EN25142112	PAWAR PRANAV SHREE	80.602179	47.33
31.	EN25143096	DHANRAJ NIVAS RUPNAR	26.7336064	36.67
32.	EN25143260	VIDHATE AASHISH SUBHASH	62.1412608	48.33
33.	EN25143966	HUMBE ARYAN RAHUL	80.2182054	45
34.	EN25144245	GATADE SUJOT SUNIL	25.2088452	49.67
35.	EN25145706	RITIKA SACHIN MANE	36.1811489	40.67
36.	EN25146589	YADAV KARTIK HARISH	17.8544822	43
37.	EN25146721	TODARMAL VARAD CHANDRAKANT	49.2256217	38.67
38.	EN25147644	MADANE YASH SATYAVAN	35.9771347	29.67
39.	EN25148236	SHRAVANI SHRIDHAR MHETRE	86.0545007	39.33

Sr.No.	Application ID	Candidate Name	Merit Marks	Eligibility Percentage
40.	EN25148900	MAYURESH PRAVIN SHINDE	63.4714222	58
41.	EN25149228	ANIKET SURESH DHAWNE	57.1946241	46.67
42.	EN25156169	KULKARNI SOHAM VIVEK	57.5410529	38.67
43.	EN25157511	DUBAL HARSHWARDHAN RAVINDRA	75.6538462	62.33
44.	EN25157932	HARSH RAJKUMAR PETKAR	60.4378874	28
45.	EN25159032	SOHAM OMNATH THIGALE	62.1365556	37.67
46.	EN25159700	ITHAPE ATHARV PRADIP	70.8178524	50
47.	EN25160897	VIBHUTE PRANAV RAJESH	71.5830116	67
48.	EN25161749	AMBI NIHAL SURENDRA	84.1437716	49.33
49.	EN25161767	RIDDHI SINHA	99.995377	53.33
50.	EN25162012	MULLA SAKLEN VAHID	66.9039004	56
51.	EN25162014	JAGTAP VINIT VITTHAL	39.6653303	68
52.	EN25162060	RAJVARDHAN SANTOSH MORE	50.9683037	58
53.	EN25162967	ROHIT GANESH UBALE	11.8822244	74.67
54.	EN25163527	DASTAGIR ASLAM MULLA	86.9322507	53.33
55.	EN25163709	SAIRAJ DEVENDRA SHIRALKAR	56.5039753	44
56.	EN25164127	CHAVAN TANUSHREE VIKRAM	69.3295893	64.67
57.	EN25168843	MUJAWAR SIRAJUDDIN TANVEER	19.0847282	59
58.	EN25170819	YADAV ANSH PRAKASH	76.9213781	48.67
59.	EN25171000	PARVEJ JAHANGIR MAHABRI	11.5879038	38
60.	EN25173640	ANJALI SANJAY NANAVARE	70.6189283	69
61.	EN25173940	SHREEDHAR VIJAYKUMAR PATIL	93.7635248	66
62.	EN25176692	ABHINANDAN SACHIN DESAI	96.8216783	66.67
63.	EN25177103	HARSH AMIT BARTAKKE	65.630713	47
64.	EN25177948	ATHARVA BALKRISHNA PAWAR	54.4314351	51
65.	EN25178519	TONGE SANSKAR ANAND	97.0434844	69.67
66.	EN25178816	SRUSHTI YOGESH MUNESHWAR	0	0
67.	EN25179456	BHARSAKLE DIPALI GOVARDHAN	65.5945284	39.67
68.	EN25179895	SANSKRUTI VIJAY MANE	35.6771832	61.67
69.	EN25180031	CHAITANYA SATISH SUTAR	75.6075065	42
70.	EN25180863	JADHAV SHRIJIT PRADIP	74.0630785	48.67
71.	EN25181413	JADHAV SANIKA MADHUKAR	66.1695365	57
72.	EN25183265	VISHWAKARMA ABHISHEK OMPRAKASH	85.9323432	48.67
73.	EN25183485	PANDAGALE DIKSHA ANANDRAO	86.5848029	34
74.	EN25183558	VIRAJ VISHWAS GARUD	77.5384615	50.67
75.	EN25185345	SHINDE AKASH SHRIRANG	39.2328654	58.33
76.	EN25185631	JADHAV SHRADDHA SARJERAO	4.5300548	40.67

Sr.No.	Application ID	Candidate Name	Merit Marks	Eligibility Percentage
77.	EN25189814	KANBARKAR SIDDHARTH VINAYKUMAR	64.3871019	39.67
78.	EN25189863	ARYAN PANDURANG PALKAR	86.9832325	52.67
79.	EN25191221	PARTH DHARMAYYA BUSREDDI	74.9785452	49.67
80.	EN25192122	SUDARSHAN MADHUKAR PATIL	72.6730266	46.67
81.	EN25192303	SAKSHI BHAUSAHEB BINNAR	59.7759624	25
82.	EN25193008	RUDRARAJ SANJAY BHOSALE	48.6959628	37.33
83.	EN25198475	GAUND SANIKA ANILKUMAR	87.1376478	72.67
84.	EN25200712	PUSHKAR KUMAR	84.8811189	56.67
85.	EN25202510	SALUNKHE SAKSHI HANMANT	50.7016833	66.33
86.	EN25202609	SHIGWAN KAUSTUBH KAMLESH	64.8344034	31.33
87.	EN25205281	DESHMUKH ARYAN NITIN	64.3871019	37
88.	EN25206309	IRKAR OM DHULA	35.6771832	61.67
89.	EN25207840	AIYYAL JAKIRHUSEN FAKIR	63.6512871	44.33
90.	EN25208022	SHRINIVAS SANJAY SAVANE	28.4151863	53.33
91.	EN25208057	VISHAL SISIR NAYAK	68.6263221	43.33
92.	EN25208884	SAMARTH SHASHIKANT DESAI	44.5303298	42
93.	EN25209653	WAKODE MAHESH RAJKUMAR	83.9367933	74.67
94.	EN25209746	RITESH NAMDEV PATIL	5.9918095	40.33
95.	EN25210083	YASHWARDHAN PRASHANT PATIL	67.217709	43.67
96.	EN25212562	ADITYA RAVINDRA JADHAV	59.9607019	72
97.	EN25214575	KULKARNI ADVAIT MILIND	45.8266058	49.33
98.	EN25214615	MAURYA RAJVEER	66.3547544	37.33
99.	EN25216535	SHRENIK SANDIP PATIL	71.8197195	48.33
100.	EN25217125	SAKSHAM SANTOSH PAWAR	28.1994074	45
101.	EN25218932	ADARSH BAJIRAO SHINDE	25.0722391	46.33
102.	EN25223443	GAIKWAD DIGVIJAY DINKAR	78.5163287	30.33
103.	EN25224346	PATIL KSHITIJ UMESH	4.8139345	49.33
104.	EN25224576	YASH VAIBHAV MOKALE	42.9247346	46.67
105.	EN25224972	PATIL ABHIJEET SHRIRANG	72.7429418	42
106.	EN25232411	MAGADUM MANDAR MAHADEV	39.6653303	51.33
107.	EN25232622	GURAV ATHARV SHANKAR	60.2517483	49.33
108.	EN25236408	NALAWADE SIDDHI INDRAJIT	68.1117918	79
109.	EN25241476	MALI SHRAVANI ARUN	58.2180677	41.33
110.	EN25241958	SWAPNIL SANTOSHKUMAR MANE	43.9154166	49.33
111.	EN25244491	OMKAR DADASO MAGDUM	50.3223138	37
112.	EN25248037	MAGAR YASHOLAXMI VIJAY	54.5872518	60.33
113.	EN25250155	JADHAV SUMIT UDAY	25.8355418	45.67

Sr.No.	Application ID	Candidate Name	Merit Marks	Eligibility Percentage
114.	EN25250682	PANDAV SUSHANT RAJABHAU	66.0011744	70
115.	EN25252220	GADHALE PARTH PRAKASH	16.1743072	49.67
116.	EN25252626	MANTHAN KIRANKUMAR SARDA	7.9877752	37
117.	EN25255382	VARADRAJ KIRAN JADHAV	66.3795642	56.67
118.	EN25255441	MANSVI VIKAS DHAVAL	5.1955268	51.33
119.	EN25256583	KOMAL RANI	28.984931	55.67
120.	EN25256650	ABHISHEK VISHNU PANDHARBALE	40.6822054	55.33
121.	EN25257203	PRATIK PRASHANT PATIL	77.1296846	61.67
122.	EN25257716	ARYAN SURESH PATIL	2.4831562	36.33
123.	EN25260294	SAKSHI SUNIL KHOT	11.9485358	48.67
124.	EN25261976	PRATHMESH GORAKHNATH BHOITE	13.01665	49
125.	EN25264819	ABHISHEK ANILKUMAR THAKARE	17.7120141	78.33
126.	EN25265635	SHINDE HARSHAD DILIP	19.0847282	44.67
127.	EN25266240	VAISHNAVI ABASAHEB KAMBLE	76.9213781	62.33
128.	EN25269126	JADHAV ABHISHEK RAHUL	32.5553935	41
129.	EN25269649	RAYBAG REHAN MUBARAK	60.2517483	69
130.	EN25271530	SHINDE VEDANT RAJESH	38.2479385	47.67
131.	EN25274118	SAUJANYA RAKESH MAGDUM	22.3617813	46.67
132.	EN25274297	SWARDHUNI HRUSHIKESH KULKARNI	59.2797111	63
133.	EN25276990	NISHIKANT SHANKAR GIDDE	28.2789485	52.67
134.	EN25279497	ARATI KRUSHNA MORE	75.0962596	31.67
135.	EN25280022	KITTAD ANUP CHANAMALLAPPA	75.6075065	42.67
136.	EN25282120	SHETE KEDAR MANOJ	69.8941051	53.33
137.	EN25283174	RANJANE ABHAY KIRAN	15.820115	58.67
138.	EN25284761	RAJESH RAMDAS MARWADE	68.2382408	83
139.	EN25287213	PATOLE TANUJA BABAN	10.8523619	51.67
140.	EN25287425	SHRINIVAS UMESH KULKARNI	43.74434	43.67
141.	EN25288222	MANDWADE AYUSH ISHWAR	82.8437868	85.67
142.	EN25288289	JADHAV AVDHUT RAMCHANDRA	70.6189283	41
143.	EN25288884	BHISE SANKET YOGAJI	60.634478	45
144.	EN25289061	SINGH SEEMA YASHWANT	88.5372351	68.33
145.	EN25289110	SHRINIVAS RAVINDRA CHANDANWALE	54.5872518	47.67
146.	EN25289627	JADHAV RAJWARDHAN SATEJ	57.4376852	64
147.	EN25290354	KHATAALKAR SHREYASH GANESH	39.6653303	80
148.	EN25292549	MOHAMMAD NAUMAN NASIR BUDDEKHAN	9.3356129	43.33
149.	EN25295745	VISHWARAJ VIJAY PATIL	45.8266058	39
150.	EN25296918	MAHAMMADHUJEP A KHUDBUDDIN MULLA	57.4376852	39.67

Sr.No.	Application ID	Candidate Name	Merit Marks	Eligibility Percentage
151.	EN25300532	LENGAREKAR YASH RAHUL	36.1161649	48
152.	EN25300862	BHOSALE VEDANT SURESH	53.6771201	61.33
153.	EN25300943	TANVI AJAY PATIL	52.5968356	45.67
154.	EN25301168	JANHAVI DIPAK GURAV	13.2656066	38.67
155.	EN25303141	RANDIVE PRUTHVIRAJ DNYANESHWAR	84.1949577	42
156.	EN25303472	SURYAWANSHI SHIVANJALI JAYANT	87.3196408	77
157.	EN25308461	JANGLE GAURI CHANDRAKANT	43.9154166	64.33
158.	EN25309930	NOKESH HANSRAJ MESHRAM	40.0480614	61
159.	EN25310494	GARIMA KUMARI RAVIKANT KUMAR .	93.0439496	47.33
160.	EN25310825	CHENDAGE PARTH DINKAR	21.5882968	59.33
161.	EN25312534	PARTH PRAVIN DUBENLAWAR	65.8092176	36.67
162.	EN25313353	MANE ADITI NANDKUMAR	50.9683037	81.67
163.	EN25315040	KADAM VARUN MOHANDAS	46.6242967	57.33
164.	EN25316820	ROHIT KUMAR	72.102802	57.33
165.	EN25316945	ONTE SANSKAR GOPAL	28.1994074	45.33
166.	EN25317597	ADITYA SACHIN VETAL	50.8281802	50.67
167.	EN25317934	ARUSHI KASHYAP	0	86
168.	EN25318469	SURYAVANSHI PRATIKSHA PRAKASH	15.4704064	49.67
169.	EN25318551	VRUSHALI ANIL RAUT	19.8246656	40
170.	EN25319124	SINHASANE PURVA VINAYAK	19.7061157	44
171.	EN25319575	JADHAV ARYAN SACHIN	39.3601986	42.33
172.	EN25319833	SALUNKHE AKASH RAVINDRA	28.6767287	43.67
173.	EN25320328	AISHWARYA DEELIP POWAR	76.8973331	46.67
174.	EN25323443	SANKET SHIVAJI MALI	50.5909012	48.67
175.	EN25324648	ADITYA GANPATI SALUNKHE	45.8266058	45
176.	EN25324778	VISHWAKARMA KESAV GHANSHYAM	86.3326782	63
177.	EN25326386	SAEE SHRINIWAS SHINDE	35.7798895	38.33
178.	EN25326986	NANGARE SWARUP JAYAKAR	65.8992965	47.67
179.	EN25327553	KALYANKAR ADITYA VISHVANATH	86.2326458	51
180.	EN25330308	PUSHKAR BABASAHEB DOLE	55.1895416	49.33
181.	EN25330820	KORADE ADITYA DHANANJAY	15.3499592	76
182.	EN25330892	BORADE GANESH NARAYAN	0.8531469	79
183.	EN25331425	ANUJ LAXMAN SHINDE	79.6925092	54.67
184.	EN25332698	PATIL PRATHAMESH AJIT	36.0836122	52.67
185.	EN25332714	ARSLAAN ATTAR	67.8210479	84.67
186.	EN25334367	PIYUSH SHANKAR PATIL	41.7471281	60
187.	EN25335303	VEDIKA ASHOK MOHITE	45.9245973	45.67

Sr.No.	Application ID	Candidate Name	Merit Marks	Eligibility Percentage
188.	EN25335318	ANJANI KUMAR	0	63.67
189.	EN25336005	SANDIP SAHEBRAO PATIL	81.392446	44
190.	EN25336461	PATIL GRISHMA RAVIKIRAN	75.1716925	53.67
191.	EN25338233	NANDIMATH AKHILESH NITIN	22.035802	49
192.	EN25338277	GHOLAP TEJAS KRISHNA	51.57164	38
193.	EN25340107	SAVALE SAMIKSHA SHANTINATH	39.5742169	43
194.	EN25342178	SRIVASTAV ARYAN RAJEEV	87.2214705	29
195.	EN25343295	SHINDE SHREYAS SANTOSH	83.2058578	80
196.	EN25344318	SAWANT PURVA MAHESH	29.5314685	46.67
197.	EN25345316	JADHAV RAJ SAYAJI	7.1251441	39.67
198.	EN25346073	AMMAR JAVID MOMIN	40.0432529	48.67
199.	EN25346817	KASAR PRADNESH GANESH	28.9513426	42
200.	EN25348617	PISAL SHREYASH SANTOSH	36.0836122	45.67
201.	EN25349005	SHRISHANT SUNIL KANADE	71.4755245	49
202.	EN25349068	JADHAV SIDDHI SATISH	96.3186775	65
203.	EN25349374	JADHAV ADITYA NARAYAN	0	43
204.	EN25350025	DNYANESH RAJENDRA BARPATE	39.9563623	35.67
205.	EN25352015	SANJAL PRAVIN GIRADKAR	91.2334964	70.67
206.	EN25354056	JADHAV KIRAN HARESHWAR	56.5039753	61.67
207.	EN25354399	SARTHAK SOMNATH KADAM	44.2599775	29.33
208.	EN25354482	KULKARNI SANIKA MADHAV	63.3986014	51
209.	EN25354775	WAREKAR SHREYASH PRAKASHRAO	0.3697666	41
210.	EN25354825	AVISHKAR CHANDRAKANT PAWAR	49.7291102	39.33
211.	EN25354845	SURYAVANSHI PRUTHVIRAJ SURYAJI	32.3446384	55.33
212.	EN25354951	ATHARV MAHADEV SAWANT	11.9485358	51.33
213.	EN25355006	ANIKET SHIVAPPA SAVADE	62.918458	65.33
214.	EN25355176	PRUTHVIRAJ VIKRAM KADAM	32.6791073	50
215.	EN25355228	SANDE REHAN IMTIYAJ	39.6653303	48
216.	EN25355257	PRASHANT ASHOK PATIL	0	58
217.	EN25355349	RAJVARDHAN UDAY JADHAV	5.6196618	45
218.	EN25355451	PATIL VRUNDA UMESH	15.1144829	40.33
219.	EN25355758	HARNE SANSKRUTI SANDIP	7.1923077	37.67
220.	EN25355840	GADIKAR SAGAR SUBHASH	35.1590106	89
221.	EN25355855	PAKHALE VEDANT JAYANT	39.3601986	72
222.	EN25356046	PARTH RAJENDRA WATEGAONKAR	38.7925588	47
223.	EN25356272	ADIKESH NITIN GAIKWAD	47.0502678	60.67
224.	EN25356503	PISE HARSHVARDHAN RAVIKIRAN	53.2228937	39.33

Sr.No.	Application ID	Candidate Name	Merit Marks	Eligibility Percentage
225.	EN25356589	ANURAG MANGESH MALI	15.4365886	42.33
226.	EN25356768	HARSHAWARDHAN SANTOSH BHOSALE	10.8694881	62.33
227.	EN25356855	JADHAV TUSHAR SAYAJI	24.8659004	41.33
228.	EN25356861	VAISHNAVI SANJAY CHAVAN	30.26063	40.33
229.	EN25357702	HARSHVARDHAN PRATAPSIKH YADAV	78.6729363	65
230.	EN25357709	SAMIKSHA DINESH SAPKALE	90.8437244	72.67
231.	EN25357979	PATIL HICHIKA CHANDRAKANT	60.9090909	75.67
232.	EN25359658	PARTH SANTOSH GAIKWAD	58.4401523	53.33
233.	EN25359857	OMKAR GAJANAN MALI	11.0553814	45.67
234.	EN25360268	SHRIVASTAV SHIVAMCHANDRA AVINASH	77.1296846	39.33
235.	EN25360665	RAUT JAYANTRAV BANDOPANT	63.3986014	71
236.	EN25361137	AHER SHUBHAM RAJU	2.800418	80.33
237.	EN25361682	HARSHAL BHASKAR NEWARE	71.6824538	64.67
238.	EN25363008	GAJBHIYE PRANAV VILAS	53.2657343	69.67
239.	EN25363251	MADHURA SURESH MANE	76.8955509	50.67
240.	EN25363957	PRERANA SANJAY JAGADALE	28.9513426	42.33
241.	EN25364707	PAWAR PURVA RAJENDRA	70.5005064	44.67
242.	EN25365653	JADHAV MAYURI SHASHIKANT	25.8355418	46.33
243.	EN25365872	BHUSHAN RAMESH KOLEKAR	26.6274079	42.33
244.	EN25366629	PATOLE ONKAR VIJAY	18.1100586	92
245.	EN25366924	TAMBOLI AYYAN IMRAN	5.3482038	42
246.	EN25367504	DESHMUKH SUJAL SATISH	36.1811489	64
247.	EN25367796	SANTI BASAVARAJ SHIVANAND	54.1537389	94
248.	EN25368008	SREYA MONDAL	36.2252678	51
249.	EN25368482	MOHITE SOHAM AMOL	97.4194442	45.67
250.	EN25368881	ANIRUDDH BHAGAWAN URUNKAR	25.968356	44.33
251.	EN25370982	PATIL SUMIT SUNIL	35.1590106	62.67
252.	EN25373430	LAD SURAJ RAJESH	6.2359571	39.33
253.	EN25374044	VAISHNAVI BALAJI GAWALWAD	59.3210117	38
254.	EN25375697	VAIBHAV VIJAYKUMAR RATHOD	18.4184219	85.33
255.	EN25378082	ANSH SACHIN NATKAR	37.6293706	46.67
256.	EN25379128	SAKSHAM SANDIP CHAVAN	50.7016833	76
257.	EN25383032	THORAT PRANJALI PRATAP	69.2179237	50
258.	EN25383776	PHALKE PRATHAMESH AMAR	47.1398578	52.33
259.	EN25384541	KULKARNI AMEY SHRIPAD	1.6858068	38.67
260.	EN25384593	INGLE AMIT NANASAHEB	78.2396759	82.67
261.	EN25385072	PATIL ARYAN SUDHIR	47.7841578	49

Sr.No.	Application ID	Candidate Name	Merit Marks	Eligibility Percentage
262.	EN25386141	PATIL CHAITANYA PRATAPRAO	66.2972028	58
263.	EN25386543	KALE APURVA SUHAS	83.9367933	47.33
264.	EN25387055	AYUSHMAN SHAMLAL KAKADE	21.540875	75
265.	EN25387117	SHINDE FAKADE RUDRA DUSHYANTRAJE	22.0346747	36
266.	EN25387457	PARTH ISHWAR BHOSALE	81.1967017	63.67
267.	EN25387498	SHINDE KUNAL DIPAK	24.9543245	41.67
268.	EN25388080	BASAVAR SHRAVAN SURYAKANT	51.57164	41.67
269.	EN25389225	GAJANAN MAHIPATI GUTTE	59.1762367	56.33
270.	EN25390696	SARGAR SOHAM VITTHAL	49.2256217	60.67
271.	EN25391118	NIKHIL LAXMAN MORE	72.8590432	39.67
272.	EN25392299	NAYKWADI PRUTHVIRAJ KRUSHNAT	30.26063	49.33
273.	EN25392369	PAWAR SAYLI RAMESHWAR	90.1398286	80.33
274.	EN25392901	VEDANT SANJAY NIKAM	38.2479385	63.67
275.	EN25393195	KAMRAN KAYYUM HAKIM	57.0133407	42
276.	EN25393985	ARYAN ATUL HAVALE	0	74.33
277.	EN25394269	KAMBLE INDRAJIT GAJANAN	8.8248475	41.67
278.	EN25396465	SURYAWANSHI MANASVI BAJIRAO	43.5338318	55.67
279.	EN25396472	SANIKA ANNASHEB GHODAKE	35.4407253	51
280.	EN25396972	CHAVAN ATHARV DIPAK	36.1161649	38.67
281.	EN25397930	SARTHAK RAVINDRA KHARAT	69.3295893	83
282.	EN25398326	SANIYA ABDUL BASAPURE	66.3547544	33
283.	EN25399257	JADHAV KARAN PRALHADRAO	46.7613499	56.67
284.	EN25400321	MADHAV BIYANI	97.426521	61
285.	EN25400874	ADITYA MAITI	93.5925292	82.67
286.	EN25401970	KHATAKE PRAJYOTI NANDKUMAR	0	54.67
287.	EN25403605	JADHAO KIRTI ASHOK	45.9245973	74.33
288.	EN25403834	NIRAJANA BHATTACHARYYA	87.49266	42.33
289.	EN25404263	SHIVASHANKR MAHADEV GADIKAR	7.1923077	50.67
290.	EN25404523	ADITYA AJIT DABHADE	87.7176775	47.33
291.	EN25404623	DANGE BHAGWAT DAGADU	40.0480614	42.33
292.	EN25405824	SHUBHAM ASHOK JADHAV	91.5291529	81.67
293.	EN25406003	AJAY DHARMRAJ PATIL	77.7901012	37
294.	EN25407860	VAIBHAV BHAGWAN TANGADE	80.8615246	71.33
295.	EN25408436	PATIL ATHARVA RAJARAM	96.0008239	37
296.	EN25409209	RATHOD SHRIKANT SUBHASH	59.0969969	47.33
297.	EN25409862	SHIVSHAKTI C PRACHANDE	63.5767823	64
298.	EN25410100	DIXIT HARSH DHARMENDRA	68.6263221	41.67

Sr.No.	Application ID	Candidate Name	Merit Marks	Eligibility Percentage
299.	EN25410309	ZADE TAMIKSHA NARENDRA	63.4495638	55.33
300.	EN25410333	LAD MADHURA ASHOK	55.1895416	45
301.	EN25410448	GURAV SURAJ PRAKASH	70.7504568	46.33
302.	EN25410643	RODE VIVEK ASHOK	88.5929277	50.33
303.	EN25410835	TEEKANTREYA GORUKALLU	0	56
304.	EN25411339	SHRIJA CHATTERJEE	0	52
305.	EN25412324	RAKSHITA JAIN	0	57
306.	EN25412396	BAHETI VARAD MAHESH	91.3013841	38
307.	EN25412797	DHAPSE PRADYUMNA DILIP	29.4125763	80.67
308.	EN25412997	SARTHAK RAJENDRA INGLE	22.4248107	82.33
309.	EN25413190	SHAIKH ARSH JILANI	71.5546007	33.67

18.14 Result of Admission under Management seats/vacant seats

Sr. No.	Application ID	Candidate Name	Branch	Merit Marks	Eligibility Percentage
1.	EN25173640	ANJALI SANJAY NANAVARE	AERO	70.6189283	69.00
2.	EN25329826	RAJPUT PRITHVI SHAKTISINGH	AERO	60.8775137	52.00
3.	EN25383134	DHUMAL PARTH JAYWANT	AERO	59.1762367	55.50
4.	EN25176707	ASMITA SANJAY SHINDE	AIDS	68.1117918	58.00
5.	EN25234195	PATIL ANMOL BHANUDAS	AIDS	56.8426573	60.33
6.	EN25300943	TANVI AJAY PATIL	AIDS	52.5968356	45.67
7.	EN25354825	AVISHKAR CHANDRAKANT PAWAR	AIDS	49.7291102	45.67
8.	EN25385072	PATIL ARYAN SUDHIR	AIDS	47.7841578	57.33
9.	EN25214575	KULKARNI ADVAIT MILIND	AIDS	45.8266058	56.33
10.	EN25287425	SHRINIVAS UMESH KULKARNI	AIDS	43.7443400	50.50
11.	EN25396465	SURYAWANSHI MANASVI BAJIRAO	AIDS	43.5338318	55.67
12.	EN25181833	NARAYANI RANJEET PAWAR	AIDS	42.7403863	59.67
13.	EN25396972	CHAVAN ATHARV DIPAK	AIDS	36.1161649	51.00
14.	EN25367504	DESHMUKH SUJAL SATISH	AIDS	36.1811489	64.00
15.	EN25354845	SURYAVANSHI PRUTHVIRAJ SURYAJI	AIDS	32.3446384	68.00
16.	EN25326986	NANGARE SWARUP JAYAKAR	CE	65.8992965	58.33
17.	EN25294843	AADITYA ABHINANDAN MURARI	CE	65.8992965	51.67
18.	EN25224576	YASH VAIBHAV MOKALE	CE	42.9247346	57.67
19.	EN25162014	JAGTAP VINIT VITTHAL	CE	39.6653303	80.00
20.	EN25319575	JADHAV ARYAN SACHIN	CE	39.3601986	42.33

Sr. No.	Application ID	Candidate Name	Branch	Merit Marks	Eligibility Percentage
21.	EN25177444	SHREYASH PANDURANG JADHAV	CE	35.4407253	57.33
22.	EN25392299	NAYKWADI PRUTHVIRAJ KRUSHNAT	CE	30.2606300	60.00
23.	EN25346817	KASAR PRADNESH GANESH	CE	28.9513426	50.67
24.	EN25143096	DHANRAJ NIVAS RUPNAR	CE	26.7336064	46.00
25.	EN25387498	SHINDE KUNAL DIPAK	CE	24.9543245	49.67
26.	EN25387117	SHINDE FAKADE RUDRA DUSHYANTRAJE	CE	22.0346747	40.33
27.	EN25255441	MANSVI VIKAS DHAVAL	CE	5.1955268	60.17
28.	EN25357702	HARSHVARDHAN PRATAPSIKH YADAV	CSE	78.6729363	65.00
29.	EN25320328	AISHWARYA DEELIP POWAR	CSE	76.8973331	61.00
30.	EN25162012	MULLA SAKLEN VAHID	CSE	66.9039004	60.50
31.	EN25220606	ARYAN MAHESH SHINDE	CSE	65.5190641	45.50
32.	EN25354482	KULKARNI SANIKA MADHAV	CSE	63.3986014	60.67
33.	EN25355006	ANIKET SHIVAPPA SAVADE	CSE	62.9184580	65.33
34.	EN25324869	PRACHI MAHADEV PATIL	CSE	60.2517483	48.00
35.	EN25269649	RAYBAG REHAN MUBARAK	CSE	60.2517483	73.17
36.	EN25296918	MAHAMMADHUJEP KHUDBUDDIN MULLA	CSE	57.4376852	52.83
37.	EN25356503	PISE HARSHVARDHAN RAVIKIRAN	CSE	53.2228937	56.00
38.	EN25323443	SANKET SHIVAJI MALI	CSE	50.5909012	48.67
39.	EN25348881	NALAWADE PRITAM VISHAL	CSE	49.3416227	63.00
40.	EN25390696	SARGAR SOHAM VITTHAL	CSE	49.2256217	64.00
41.	EN25324648	ADITYA GANPATI SALUNKHE	CSE	45.8266058	60.67
42.	EN25355228	SANDE REHAN IMTIYAJ	CSE	39.6653303	52.00
43.	EN25340107	SAVALE SAMIKSHA SHANTINATH	CSE	39.5742169	43.00
44.	EN25348617	PISAL SHREYASH SANTOSH	CSE	36.0836122	47.00
45.	EN25179895	SANSKRUTI VIJAY MANE	CSE	35.6771832	71.33
46.	EN25355840	GADIKAR SAGAR SUBHASH	CSE	35.1590106	89.00
47.	EN25355176	PRUTHVIRAJ VIKRAM KADAM	CSE	32.6791073	50.00
48.	EN25344318	SAWANT PURVA MAHESH	CSE	29.5314685	60.83
49.	EN25319833	SALUNKHE AKASH RAVINDRA	CSE	28.6767287	49.67
50.	EN25208022	SHRINIVAS SANJAY SAVANE	CSE	28.4151863	53.33
51.	EN25316945	ONTE SANSKAR GOPAL	CSE	28.1994074	47.67
52.	EN25365653	JADHAV MAYURI SHASHIKANT	CSE	25.8355418	50.17
53.	EN25356855	JADHAV TUSHAR SAYAJI	CSE	24.8659004	41.33
54.	EN25274118	SAUJANYA RAKESH MAGDUM	CSE	22.3617813	49.00
55.	EN25414057	IBUSHE SUIYAN SAMIR	CSE	21.5408750	47.50
56.	EN25319124	SINHASANE PURVA VINAYAK	CSE	19.7061157	56.00

Sr. No.	Application ID	Candidate Name	Branch	Merit Marks	Eligibility Percentage
57.	EN25265635	SHINDE HARSHAD DILIP	CSE	19.0847282	56.00
58.	EN25356589	ANURAG MANGESH MALI	CSE	15.4365886	48.00
59.	EN25354951	ATHARV MAHADEV SAWANT	CSE	11.9485358	64.33
60.	EN25394269	KAMBLE INDRAJIT GAJANAN	CSE	8.8248475	41.67
61.	EN25102599	GAIKWAD DIGVIJAY NITIN	CSE	8.5366296	65.00
62.	EN25257716	ARYAN SURESH PATIL	CSE	2.4831562	46.83
63.	EN25354775	WAREKAR SHREYASH PRAKASHRAO	CSE	0.3697666	45.83
64.	EN25410448	GURAV SURAJ PRAKASH	ELE	70.7504568	49.67
65.	EN25386141	PATIL CHAITANYA PRATAPRAO	ELE	66.2972028	66.83
66.	EN25177948	ATHARVA BALKRISHNA PAWAR	ELE	54.4314351	63.33
67.	EN25208884	SAMARTH SHASHIKANT DESAI	ELE	44.5303298	48.83
68.	EN25346073	AMMAR JAVID MOMIN	ELE	40.0432529	62.33
69.	EN25392901	VEDANT SANJAY NIKAM	ELE	38.2479385	64.00
70.	EN25269126	JADHAV ABHISHEK RAHUL	ELE	32.5553935	56.67
71.	EN25356861	VAISHNAVI SANJAY CHAVAN	ELE	30.2606300	58.33
72.	EN25412797	DHAPSE PRADYUMNA DILIP	ELE	29.4125763	80.67
73.	EN25318469	SURYAVANSHI PRATIKSHA PRAKASH	ELE	15.4704064	60.33
74.	EN25260294	SAKSHI SUNIL KHOT	ELE	11.9485358	53.33
75.	EN25359857	OMKAR GAJANAN MALI	ELE	11.0553814	61.00
76.	EN25223443	GAIKWAD DIGVIJAY DINKAR	FT	78.5163287	43.67
77.	EN25274297	SWARDHUNI HRUSHIKESH KULKARNI	FT	59.2797111	70.67
78.	EN25218932	ADARSH BAJIRAO SHINDE	FT	25.0722391	50.50
79.	EN25331425	ANUJ LAXMAN SHINDE	IOT	79.6925092	54.67
80.	EN25216535	SHRENIK SANDIP PATIL	IOT	71.8197195	48.33
81.	EN25248037	MAGAR YASHOLAXMI VIJAY	IOT	54.5872518	60.33
82.	EN25244491	OMKAR DADASO MAGDUM	IOT	50.3223138	44.83
83.	EN25356272	ADIKESH NITIN GAIKWAD	IOT	47.0502678	67.33
84.	EN25186904	SUNAYANA SUDHIR PATIL	IOT	33.6209084	58.17
85.	EN25338233	NANDIMATH AKHILESH NITIN	IOT	22.0358020	56.67
86.	EN25168843	MUJAWAR SIRAJUDDIN TANVEER	IOT	19.0847282	72.33
87.	EN25287094	MORE OMKAR DEVANAND	IOT	11.6988417	63.67
88.	EN25162178	PAWAR PRAPTI PRASHANT	IOT	8.9230769	67.67
89.	EN25224346	PATIL KSHITIJ UMESH	IOT	4.8139345	63.33
90.	EN25393985	ARYAN ATUL HAVALE	IOT	7.3206930	74.33
91.	EN25210083	YASHWARDHAN PRASHANT PATIL	MECH	67.2177090	52.00
92.	EN25207840	AIAYYAL JAKIRHUSEN FAKIR	MECH	63.6512871	48.00
93.	EN25163709	SAIRAJ DEVENDRA SHIRALKAR	MECH	56.5039753	55.67

Sr. No.	Application ID	Candidate Name	Branch	Merit Marks	Eligibility Percentage
94.	EN25162060	RAJVARDHAN SANTOSH MORE	MECH	50.9683037	60.00
95.	EN25383776	PHALKE PRATHAMESH AMAR	MECH	47.1398578	52.33
96.	EN25295745	VISHWARAJ VIJAY PATIL	MECH	45.8266058	53.17
97.	EN25290354	KHATAKAR SHREYASH GANESH	MECH	39.6653303	82.00
98.	EN25185345	SHINDE AKASH SHRIRANG	MECH	39.2328654	73.67
99.	EN25102327	ARYAN SUNIL BAKALE	MECH	25.9873754	57.00
100.	EN25283174	RANJANE ABHAY KIRAN	MECH	15.8201150	70.00
101.	EN25261976	PRATHMESH GORAKHNATH BHOITE	MECH	13.0166500	58.67
102.	EN25356768	HARSHAWARDHAN SANTOSH BHOSALE	MECH	10.8694881	62.33
103.	EN25289627	JADHAV RAJVARDHAN SATEJ	IOT	57.4376852	74.33
104.	EN25330953	SANIYA BAHUBALI UDAGAVE	AERO	49.7291102	74.33
105.	EN25208034	VARADRAJ BHIMRAO THORAT	AERO	42.6339209	57.33
106.	EN25195791	VARSHA LALA RAJAGE	FT	35.9771347	59.00
107.	EN25355349	RAJVARDHAN UDAY JADHAV	MECH	5.6196618	57.33
108.	EN25391205	KALE PARTH DHANANJAY	AERO	72.7429418	48.67
109.	EN25416527	JADHAV SNEHAL SANDIP	AIDS	84.7100000	84.71
110.	EN25175098	YOGINI JITENDRA KOLEKAR	CSE	69.2179237	46.33

i. Composition of selection team for admission under Management Quota

Sr. No.	Name	Category
1	Dr. Laxman Y. Waghmode	Chairman
2	Dr. Manoj M. Jadhav.	Member
3	Dr. Suhel S. Sayyed	Member
4	Mr. Anand G Koparde	Member
5	Mr. Pandurang M. Pujari	Member
6	Mr. Kumarsagar M. Dange	Member
7	Mr. Abhinandan S. Patil	Member - Secretary

ii. List of candidate who have been offered admission

Sr.No.	Application ID	Candidate Name	Branch	Merit Marks	Eligibility Percentage
1.	EN25173640	ANJALI SANJAY NANAVARE	AERO	70.6189283	69.00

Sr.No.	Application ID	Candidate Name	Branch	Merit Marks	Eligibility Percentage
2.	EN25329826	RAJPUT PRITHVI SHAKTISINGH	AERO	60.8775137	52.00
3.	EN25383134	DHUMAL PARTH JAYWANT	AERO	59.1762367	55.50
4.	EN25176707	ASMITA SANJAY SHINDE	AIDS	68.1117918	58.00
5.	EN25234195	PATIL ANMOL BHANUDAS	AIDS	56.8426573	60.33
6.	EN25300943	TANVI AJAY PATIL	AIDS	52.5968356	45.67
7.	EN25354825	AVISHKAR CHANDRAKANT PAWAR	AIDS	49.7291102	45.67
8.	EN25385072	PATIL ARYAN SUDHIR	AIDS	47.7841578	57.33
9.	EN25214575	KULKARNI ADVAIT MILIND	AIDS	45.8266058	56.33
10.	EN25287425	SHRINIVAS UMESH KULKARNI	AIDS	43.7443400	50.50
11.	EN25396465	SURYAWANSHI MANASVI BAJIRAO	AIDS	43.5338318	55.67
12.	EN25181833	NARAYANI RANJEET PAWAR	AIDS	42.7403863	59.67
13.	EN25396972	CHAVAN ATHARV DIPAK	AIDS	36.1161649	51.00
14.	EN25367504	DESHMUKH SUJAL SATISH	AIDS	36.1811489	64.00
15.	EN25354845	SURYAVANSHI PRUTHVIRAJ SURYAJI	AIDS	32.3446384	68.00
16.	EN25326986	NANGARE SWARUP JAYAKAR	CE	65.8992965	58.33
17.	EN25294843	AADITYA ABHINANDAN MURARI	CE	65.8992965	51.67
18.	EN25224576	YASH VAIBHAV MOKALE	CE	42.9247346	57.67
19.	EN25162014	JAGTAP VINIT VITTHAL	CE	39.6653303	80.00
20.	EN25319575	JADHAV ARYAN SACHIN	CE	39.3601986	42.33
21.	EN25177444	SHREYASH PANDURANG JADHAV	CE	35.4407253	57.33
22.	EN25392299	NAYKWADI PRUTHVIRAJ KRUSHNAT	CE	30.2606300	60.00
23.	EN25346817	KASAR PRADNESH GANESH	CE	28.9513426	50.67
24.	EN25143096	DHANRAJ NIVAS RUPNAR	CE	26.7336064	46.00
25.	EN25387498	SHINDE KUNAL DIPAK	CE	24.9543245	49.67
26.	EN25387117	SHINDE FAKADE RUDRA DUSHYANTRAJE	CE	22.0346747	40.33
27.	EN25255441	MANSVI VIKAS DHAVAL	CE	5.1955268	60.17
28.	EN25357702	HARSHVARDHAN PRATAPSIKH YADAV	CSE	78.6729363	65.00
29.	EN25320328	AISHWARYA DEELIP POWAR	CSE	76.8973331	61.00
30.	EN25162012	MULLA SAKLEN VAHID	CSE	66.9039004	60.50
31.	EN25220606	ARYAN MAHESH SHINDE	CSE	65.5190641	45.50
32.	EN25354482	KULKARNI SANIKA MADHAV	CSE	63.3986014	60.67
33.	EN25355006	ANIKET SHIVAPPA SAVADE	CSE	62.9184580	65.33
34.	EN25324869	PRACHI MAHADEV PATIL	CSE	60.2517483	48.00
35.	EN25269649	RAYBAG REHAN MUBARAK	CSE	60.2517483	73.17
36.	EN25296918	MAHAMMADHUJEP A KHUDBUDDIN MULLA	CSE	57.4376852	52.83
37.	EN25356503	PISE HARSHVARDHAN RAVIKIRAN	CSE	53.2228937	56.00

Sr.No.	Application ID	Candidate Name	Branch	Merit Marks	Eligibility Percentage
38.	EN25323443	SANKET SHIVAJI MALI	CSE	50.5909012	48.67
39.	EN25348881	NALAWADE PRITAM VISHAL	CSE	49.3416227	63.00
40.	EN25390696	SARGAR SOHAM VITTHAL	CSE	49.2256217	64.00
41.	EN25324648	ADITYA GANPATI SALUNKHE	CSE	45.8266058	60.67
42.	EN25355228	SANDE REHAN IMTIYAJ	CSE	39.6653303	52.00
43.	EN25340107	SAVALE SAMIKSHA SHANTINATH	CSE	39.5742169	43.00
44.	EN25348617	PISAL SHREYASH SANTOSH	CSE	36.0836122	47.00
45.	EN25179895	SANSKRUTI VIJAY MANE	CSE	35.6771832	71.33
46.	EN25355840	GADIKAR SAGAR SUBHASH	CSE	35.1590106	89.00
47.	EN25355176	PRUTHVIRAJ VIKRAM KADAM	CSE	32.6791073	50.00
48.	EN25344318	SAWANT PURVA MAHESH	CSE	29.5314685	60.83
49.	EN25319833	SALUNKHE AKASH RAVINDRA	CSE	28.6767287	49.67
50.	EN25208022	SHRINIVAS SANJAY SAVANE	CSE	28.4151863	53.33
51.	EN25316945	ONTE SANSKAR GOPAL	CSE	28.1994074	47.67
52.	EN25365653	JADHAV MAYURI SHASHIKANT	CSE	25.8355418	50.17
53.	EN25356855	JADHAV TUSHAR SAYAJI	CSE	24.8659004	41.33
54.	EN25274118	SAUJANYA RAKESH MAGDUM	CSE	22.3617813	49.00
55.	EN25414057	IBUSHE SUIYAN SAMIR	CSE	21.5408750	47.50
56.	EN25319124	SINHASANE PURVA VINAYAK	CSE	19.7061157	56.00
57.	EN25265635	SHINDE HARSHAD DILIP	CSE	19.0847282	56.00
58.	EN25356589	ANURAG MANGESH MALI	CSE	15.4365886	48.00
59.	EN25354951	ATHARV MAHADEV SAWANT	CSE	11.9485358	64.33
60.	EN25394269	KAMBLE INDRAJIT GAJANAN	CSE	8.8248475	41.67
61.	EN25102599	GAIKWAD DIGVIJAY NITIN	CSE	8.5366296	65.00
62.	EN25257716	ARYAN SURESH PATIL	CSE	2.4831562	46.83
63.	EN25354775	WAREKAR SHREYASH PRAKASHRAO	CSE	0.3697666	45.83
64.	EN25410448	GURAV SURAJ PRAKASH	ELE	70.7504568	49.67
65.	EN25386141	PATIL CHAITANYA PRATAPRAO	ELE	66.2972028	66.83
66.	EN25177948	ATHARVA BALKRISHNA PAWAR	ELE	54.4314351	63.33
67.	EN25208884	SAMARTH SHASHIKANT DESAI	ELE	44.5303298	48.83
68.	EN25346073	AMMAR JAVID MOMIN	ELE	40.0432529	62.33
69.	EN25392901	VEDANT SANJAY NIKAM	ELE	38.2479385	64.00
70.	EN25269126	JADHAV ABHISHEK RAHUL	ELE	32.5553935	56.67
71.	EN25356861	VAISHNAVI SANJAY CHAVAN	ELE	30.2606300	58.33
72.	EN25412797	DHAPSE PRADYUMNA DILIP	ELE	29.4125763	80.67
73.	EN25318469	SURYAVANSHI PRATIKSHA PRAKASH	ELE	15.4704064	60.33
74.	EN25260294	SAKSHI SUNIL KHOT	ELE	11.9485358	53.33

Sr.No.	Application ID	Candidate Name	Branch	Merit Marks	Eligibility Percentage
75.	EN25359857	OMKAR GAJANAN MALI	ELE	11.0553814	61.00
76.	EN25223443	GAIKWAD DIGVIJAY DINKAR	FT	78.5163287	43.67
77.	EN25274297	SWARDHUNI HRUSHIKESH KULKARNI	FT	59.2797111	70.67
78.	EN25218932	ADARSH BAJIRAO SHINDE	FT	25.0722391	50.50
79.	EN25331425	ANUJ LAXMAN SHINDE	IOT	79.6925092	54.67
80.	EN25216535	SHRENIK SANDIP PATIL	IOT	71.8197195	48.33
81.	EN25248037	MAGAR YASHOLAXMI VIJAY	IOT	54.5872518	60.33
82.	EN25244491	OMKAR DADASO MAGDUM	IOT	50.3223138	44.83
83.	EN25356272	ADIKESH NITIN GAIKWAD	IOT	47.0502678	67.33
84.	EN25186904	SUNAYANA SUDHIR PATIL	IOT	33.6209084	58.17
85.	EN25338233	NANDIMATH AKHILESH NITIN	IOT	22.0358020	56.67
86.	EN25168843	MUJAWAR SIRAJUDDIN TANVEER	IOT	19.0847282	72.33
87.	EN25287094	MORE OMKAR DEVANAND	IOT	11.6988417	63.67
88.	EN25162178	PAWAR PRAPTI PRASHANT	IOT	8.9230769	67.67
89.	EN25224346	PATIL KSHITIJ UMESH	IOT	4.8139345	63.33
90.	EN25393985	ARYAN ATUL HAVALE	IOT	7.3206930	74.33
91.	EN25210083	YASHWARDHAN PRASHANT PATIL	MECH	67.2177090	52.00
92.	EN25207840	AIAYYAL JAKIRHUSEN FAKIR	MECH	63.6512871	48.00
93.	EN25163709	SAIRAJ DEVENDRA SHIRALKAR	MECH	56.5039753	55.67
94.	EN25162060	RAJVARDHAN SANTOSH MORE	MECH	50.9683037	60.00
95.	EN25383776	PHALKE PRATHAMESH AMAR	MECH	47.1398578	52.33
96.	EN25295745	VISHWARAJ VIJAY PATIL	MECH	45.8266058	53.17
97.	EN25290354	KHATALKAR SHREYASH GANESH	MECH	39.6653303	82.00
98.	EN25185345	SHINDE AKASH SHRIRANG	MECH	39.2328654	73.67
99.	EN25102327	ARYAN SUNIL BAKALE	MECH	25.9873754	57.00
100.	EN25283174	RANJANE ABHAY KIRAN	MECH	15.8201150	70.00
101.	EN25261976	PRATHMESH GORAKHNATH BHOITE	MECH	13.0166500	58.67
102.	EN25356768	HARSHAWARDHAN SANTOSH BHOSALE	MECH	10.8694881	62.33
103.	EN25289627	JADHAV RAJVARDHAN SATEJ	IOT	57.4376852	74.33
104.	EN25330953	SANIYA BAHUBALI UDAGAVE	AERO	49.7291102	74.33
105.	EN25208034	VARADRAJ BHIMRAO THORAT	AERO	42.6339209	57.33
106.	EN25195791	VARSHA LALA RAJAGE	FT	35.9771347	59.00
107.	EN25355349	RAJVARDHAN UDAY JADHAV	MECH	5.6196618	57.33
108.	EN25391205	KALE PARTH DHANANJAY	AERO	72.7429418	48.67
109.	EN25416527	JADHAV SNEHAL SANDIP	AIDS	84.7100000	84.71
110.	EN25175098	YOGINI JITENDRA KOLEKAR	CSE	69.2179237	46.33

- iii. **Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate.**
Not Applicable

18.15 Information of Infrastructure and Other Resources Available

- i. **Number of Class Rooms and size of each**
- ii. **Number of Tutorial rooms and size of each**
- iii. **Number of Laboratories and size of each**
- iv. **Number of Computer Centers with capacity of each**
- v. **Central Examination Facility, Number of rooms and capacity of each**

CERTIFICATE
To whomsoever it may concern

This is to certify that the institute Sant Dnyaneshwar Shikshan Sanstha's, Annasaheb Dange College of Engineering and Technology, Ashta, Tal – Walwa, Dist – Sangli on C.S. no. 607/1 has constructed and provided built up area as per following details. The buildings are complete in all respect including flooring, painting, and electrification and are equipped with the required furniture.

Building Name	Building Number	Instructional Area (INA)	Administrative Area (ADA)	Amenities Area (AMA)	Total (INA+ ADA+ AMA)	Circulation Area (CIA) (Sqm)	Total Carpet Area (Sqm)	Total Built-Up Area (Sqm)
A	1	5712	2041	999	8752	2177	10929	11880
B	2	1691	15	30	1736	146	1882	2221
C	3	3807	618	378	4803	1260	6063	6502
D	4	5545	1975	490	8010	2604	10614	11275
E	5	985	0	0	985	76	1061	1179
F	6	0	0	1405	1405	470	1875	2071
G	7	0	0	1808	1808	635	2443	2656
H	8	0	0	1808	1808	635	2443	2656
I	9	0	0	4187	4187	2657	6844	7983
J	10	0	0	215	215	40	255	277
K	11	0	0	1189	1189	416	1605	1999
L	12	0	0	866	866	220	1086	1193
M	13	0	0	172	172	55	227	290
Gross Total (Sqm)		17740	4649	13547	35936	11391	47327	52182

The details regarding carpet area of each room are also provided with this certificate.

Instructional Area:

S. N.	Room ID	Room Type	Area in Sqm	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
Engineering and Technology: Under Graduate						
Building - A						
1	AF1	Laboratory	66	Complete	Complete	Complete
2	AF15	Resource Centre- Departmental library	20	Complete	Complete	Complete
3	AF16	Class Room	77	Complete	Complete	Complete
4	AF17	Class Room	79	Complete	Complete	Complete
5	AF18	Class Room	80	Complete	Complete	Complete
6	AF19	Laboratory	66	Complete	Complete	Complete
7	AF2	Laboratory	67	Complete	Complete	Complete
8	AF21	Tutorial Room	36	Complete	Complete	Complete
9	AF22	Laboratory	66	Complete	Complete	Complete
10	AF23	Class Room	68	Complete	Complete	Complete
11	AF24	Class Room	70	Complete	Complete	Complete
12	AF29	Seminar Hall	132	Complete	Complete	Complete
13	AF3	Laboratory	68	Complete	Complete	Complete
14	AF32	Laboratory	125	Complete	Complete	Complete
15	AF33	Laboratory	86	Complete	Complete	Complete
16	AF34	Class Room	84	Complete	Complete	Complete
17	AF4	Tutorial Room	55	Complete	Complete	Complete
18	AF5	Laboratory	85	Complete	Complete	Complete
19	AF6	Laboratory	81	Complete	Complete	Complete
20	AF7	Laboratory	79	Complete	Complete	Complete
21	AF8	Laboratory	83	Complete	Complete	Complete
22	AF9	Laboratory	66	Complete	Complete	Complete
23	AG10	Laboratory	90	Complete	Complete	Complete

S. N.	Room ID	Room Type	Area in Sqm	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
24	AG11	Tutorial Room	37	Complete	Complete	Complete
25	AG12	Class Room	79	Complete	Complete	Complete
26	AG15	Class Room	78	Complete	Complete	Complete
27	AG16	Class Room	79	Complete	Complete	Complete
28	AG17	Class Room	80	Complete	Complete	Complete
29	AG38	Laboratory	66	Complete	Complete	Complete
30	AG4	Seminar Hall	132	Complete	Complete	Complete
31	AG40	Laboratory	66	Complete	Complete	Complete
32	AG5	Tutorial Room	54	Complete	Complete	Complete
33	AG6	Resource Centre- Departmental library	27	Complete	Complete	Complete
34	AG7	Laboratory	97	Complete	Complete	Complete
35	AG8	Laboratory	87	Complete	Complete	Complete
36	AG9	Laboratory	90	Complete	Complete	Complete
37	ALG1	Laboratory	67	Complete	Complete	Complete
38	ALG10	Laboratory	71	Complete	Complete	Complete
39	ALG11	Laboratory	66	Complete	Complete	Complete
40	ALG12	Laboratory	67	Complete	Complete	Complete
41	ALG13	Laboratory	67	Complete	Complete	Complete
42	ALG14	Laboratory	67	Complete	Complete	Complete
43	ALG15	Laboratory	67	Complete	Complete	Complete
44	ALG17	Tutorial Room	54	Complete	Complete	Complete
45	ALG2	Laboratory	76	Complete	Complete	Complete
46	ALG3	Laboratory	156	Complete	Complete	Complete
47	ALG4	Laboratory	71	Complete	Complete	Complete
48	ALG6	Laboratory	80	Complete	Complete	Complete
49	ALG8	Tutorial Room	54	Complete	Complete	Complete

S. N.	Room ID	Room Type	Area in Sqm	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
50	ALG9	Laboratory	73	Complete	Complete	Complete
51	AS15	Class Room	83	Complete	Complete	Complete
52	AS16	Class Room	81	Complete	Complete	Complete
53	AS17	Class Room	77	Complete	Complete	Complete
54	AS23	Laboratory	72	Complete	Complete	Complete
55	AS24	Laboratory	67	Complete	Complete	Complete
56	AS25	Laboratory	67	Complete	Complete	Complete
57	AS26	Laboratory	67	Complete	Complete	Complete
58	AS27	Laboratory	67	Complete	Complete	Complete
59	AS28	Laboratory	72	Complete	Complete	Complete
60	AS29	Laboratory	66	Complete	Complete	Complete
61	AS30	Resource Centre- Departmental library	30	Complete	Complete	Complete
62	AS31	Tutorial Room	34	Complete	Complete	Complete
63	AS32	Laboratory	75	Complete	Complete	Complete
64	AS7	Laboratory	69	Complete	Complete	Complete
Building - B						
65	BS1	CAD Centre	135	Complete	Complete	Complete
Building - C						
66	CG10	Classroom	76	Complete	Complete	Complete
67	CG14	Resource Centre- Departmental library	30	Complete	Complete	Complete
68	CG4	Laboratory	67	Complete	Complete	Complete
69	CG6	Laboratory	66	Complete	Complete	Complete
70	CG7	Laboratory	66	Complete	Complete	Complete
71	CG8	Laboratory	66	Complete	Complete	Complete
72	CG9	Classroom	76	Complete	Complete	Complete

S. N.	Room ID	Room Type	Area in Sqm	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
73	CLG1	Laboratory	107	Complete	Complete	Complete
74	CLG10	Tutorial Room	50	Complete	Complete	Complete
75	CLG11	Laboratory	107	Complete	Complete	Complete
76	CLG3	Laboratory	67	Complete	Complete	Complete
77	CLG4	Laboratory	133	Complete	Complete	Complete
78	CLG5	Laboratory	67	Complete	Complete	Complete
79	CLG6	Laboratory	67	Complete	Complete	Complete
80	CLG7	Laboratory	107	Complete	Complete	Complete
81	CS1	Classroom	76	Complete	Complete	Complete
82	CS13	Classroom	76	Complete	Complete	Complete
83	CS2	Classroom	76	Complete	Complete	Complete
84	CS3	Classroom	76	Complete	Complete	Complete
85	CS4	Classroom	76	Complete	Complete	Complete
86	CS5	Classroom	76	Complete	Complete	Complete
87	CS6	CAD Centre/ Drawing Hall	132	Complete	Complete	Complete
88	CS7	CAD Centre/ Drawing Hall	132	Complete	Complete	Complete
89	CS8	Classroom	76	Complete	Complete	Complete
90	CS9	Classroom	76	Complete	Complete	Complete
91	CT10	Laboratory	76	Complete	Complete	Complete
92	CT2	Laboratory	76	Complete	Complete	Complete
93	CT3	Laboratory	75	Complete	Complete	Complete
94	CT4	Laboratory	75	Complete	Complete	Complete
95	CT5	Laboratory	125	Complete	Complete	Complete
96	CT6	Tutorial Room	51	Complete	Complete	Complete
97	CT7	Tutorial Room	51	Complete	Complete	Complete

S. N.	Room ID	Room Type	Area in Sqm	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
98	CT8	Tutorial Room	51	Complete	Complete	Complete
99	CT9	Classroom	76	Complete	Complete	Complete
Building - D						
100	DF1	Tutorial Room	39	Complete	Complete	Complete
101	DF10	Laboratory	68	Complete	Complete	Complete
102	DF14	Class Room	78	Complete	Complete	Complete
103	DF15	Class Room	78	Complete	Complete	Complete
104	DF16	Class Room	78	Complete	Complete	Complete
105	DF17	Class Room	78	Complete	Complete	Complete
106	DF2	Resource Centre- Departmental library	39	Complete	Complete	Complete
107	DF21	Laboratory	68	Complete	Complete	Complete
108	DF22	Laboratory	68	Complete	Complete	Complete
109	DF23	Laboratory	68	Complete	Complete	Complete
110	DF24	Laboratory	68	Complete	Complete	Complete
111	DF25	Laboratory	68	Complete	Complete	Complete
112	DF3	Laboratory	68	Complete	Complete	Complete
113	DF4	Laboratory	68	Complete	Complete	Complete
114	DF8	Laboratory	150	Complete	Complete	Complete
115	DF9	Laboratory	68	Complete	Complete	Complete
116	DG11	Laboratory	68	Complete	Complete	Complete
117	DG12	Laboratory	68	Complete	Complete	Complete
118	DG13	Laboratory	68	Complete	Complete	Complete
119	DG14	Laboratory	68	Complete	Complete	Complete
120	DG15	Laboratory	68	Complete	Complete	Complete
121	DG22	Tutorial Room	39	Complete	Complete	Complete
122	DG23	Class Room	78	Complete	Complete	Complete

S. N.	Room ID	Room Type	Area in Sqm	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
123	DG24	Class Room	78	Complete	Complete	Complete
124	DG25	Class Room	78	Complete	Complete	Complete
125	DG28	Laboratory	68	Complete	Complete	Complete
126	DG29	Class Room	78	Complete	Complete	Complete
127	DG30	Class Room	78	Complete	Complete	Complete
128	DG31	Laboratory	68	Complete	Complete	Complete
129	DG32	Laboratory	68	Complete	Complete	Complete
130	DG4	Resource Centre- Departmental library	39	Complete	Complete	Complete
131	DG5	Tutorial Room	39	Complete	Complete	Complete
132	DG6	Laboratory	68	Complete	Complete	Complete
133	DG7	Laboratory	68	Complete	Complete	Complete
134	DG8	Laboratory	68	Complete	Complete	Complete
135	DLG1	Laboratory	68	Complete	Complete	Complete
136	DLG10	Laboratory	86	Complete	Complete	Complete
137	DLG2	Laboratory	68	Complete	Complete	Complete
138	DLG3	Laboratory	217	Complete	Complete	Complete
139	DLG6	Laboratory	68	Complete	Complete	Complete
140	DLG7	Laboratory	99	Complete	Complete	Complete
141	DLG8	Laboratory	99	Complete	Complete	Complete
142	DLG9	Laboratory	78	Complete	Complete	Complete
143	DS1	Laboratory	68	Complete	Complete	Complete
144	DS10	Laboratory	68	Complete	Complete	Complete
145	DS11	Class Room	78	Complete	Complete	Complete
146	DS12	Tutorial Room	78	Complete	Complete	Complete
147	DS16	Class Room	78	Complete	Complete	Complete

S. N.	Room ID	Room Type	Area in Sqm	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
148	DS17	Laboratory	68	Complete	Complete	Complete
149	DS18	Laboratory	68	Complete	Complete	Complete
150	DS19	Laboratory	68	Complete	Complete	Complete
151	DS2	Laboratory	68	Complete	Complete	Complete
152	DS20	Class Room	78	Complete	Complete	Complete
153	DS23	Class Room	78	Complete	Complete	Complete
154	DS24	Laboratory	68	Complete	Complete	Complete
155	DS25	Laboratory	68	Complete	Complete	Complete
156	DS26	Laboratory	68	Complete	Complete	Complete
157	DS29	Seminar Hall	153	Complete	Complete	Complete
158	DS3	Class Room	78	Complete	Complete	Complete
159	DS4	Laboratory	68	Complete	Complete	Complete
160	DS5	Laboratory	68	Complete	Complete	Complete
161	DS8	Laboratory	68	Complete	Complete	Complete
162	DS9	Laboratory	68	Complete	Complete	Complete
163	DT1	Laboratory	68	Complete	Complete	Complete
164	DT15	Class Room	78	Complete	Complete	Complete
165	DT2	Laboratory	68	Complete	Complete	Complete
166	DT3	Laboratory	68	Complete	Complete	Complete
167	DT4	Laboratory	68	Complete	Complete	Complete
168	DT5	Laboratory	68	Complete	Complete	Complete
169	DT9	Class Room	78	Complete	Complete	Complete
Building - E						
170	WS3	Laboratory	70	Complete	Complete	Complete
171	WS1	Workshop	415	Complete	Complete	Complete

S. N.	Room ID	Room Type	Area in Sqm	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
172	WS2	Additional workshop	500	Complete	Complete	Complete
Engineering and Technology: Post Graduate						
Building - A						
173	AF28	Class Room-PG	66	Complete	Complete	Complete
174	AF30	Laboratory-PG-RL	86	Complete	Complete	Complete
175	AF31	Laboratory-PG	86	Complete	Complete	Complete
176	ALG5	Tutorial Room-PG	35	Complete	Complete	Complete
177	AS3	Tutorial Room-PG	56	Complete	Complete	Complete
178	AS4	Class Room-PG	66	Complete	Complete	Complete
179	AS5	Laboratory-PG-RL	75	Complete	Complete	Complete
180	AS9	Laboratory-PG	90	Complete	Complete	Complete
Building - B						
181	BS5	Laboratory-PG-RL	67	Complete	Complete	Complete
Building - C						
182	CG11	Classroom-PG	76	Complete	Complete	Complete
183	CG15	Tutorial Room-PG	30	Complete	Complete	Complete
184	CG5	Laboratory-PG-RL	66	Complete	Complete	Complete
185	CLG2	Laboratory-PG	82	Complete	Complete	Complete
Building - D						
186	DF18	Class Room-PG	78	Complete	Complete	Complete
187	DLG11	Tutorial Room-PG	50	Complete	Complete	Complete
188	DLG12	Laboratory-PG	66	Complete	Complete	Complete
Bachelor of Computer Applications (BCA)						

S. N.	Room ID	Room Type	Area in Sqm	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
189	BS3	Language laboratory	40	Complete	Complete	Complete
190	BS4	Computer Centre	151	Complete	Complete	Complete
191	CF3	Classroom	76	Complete	Complete	Complete
192	CF4	Classroom	76	Complete	Complete	Complete
193	CF5	Classroom	76	Complete	Complete	Complete
194	CF6	Tutorial Room	37	Complete	Complete	Complete
195	CF8	Laboratory	66	Complete	Complete	Complete
196	CG16	Seminar Hall	132	Complete	Complete	Complete
Bachelor of Business Management (BBA)						
197	AS10	Seminar Hall	150	Complete	Complete	Complete
198	BS2	Language laboratory	35	Complete	Complete	Complete
199	CF10	Classroom	76	Complete	Complete	Complete
200	CF11	Classroom	76	Complete	Complete	Complete
201	CF15	Tutorial Room	50	Complete	Complete	Complete
202	CF9	Classroom	76	Complete	Complete	Complete
203	DF5	Computer Centre	160	Complete	Complete	Complete
Instructional Area - Common Facilities						
204	AG39	Computer Centre	338	Complete	Complete	Complete
205	BG1	Library & Reading Room	1263	Complete	Complete	Complete
206	CT13	Language laboratory-1	66	Complete	Complete	Complete
207	CT14	Language laboratory-2	66	Complete	Complete	Complete
Instructional Area for UG and PG			17740 Sqm			

S. N.	Room ID	Room Type	Area in Sqm	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
Administrative Area						
Building - A						
1	AF10	HOD Cabin	20	Complete	Complete	Complete
2	AF11	Departmental office	20	Complete	Complete	Complete
3	AF12	Board Room/ Meeting Room	40	Complete	Complete	Complete
4	AF14	Departmental Store	30	Complete	Complete	Complete
5	AF35	Board Room/ Meeting Room	43	Complete	Complete	Complete
6	AF36	HOD Cabin	15	Complete	Complete	Complete
7	AF37	Departmental office	28	Complete	Complete	Complete
8	AG1	HOD Cabin	30	Complete	Complete	Complete
9	AG19	NAAC Room	40	Complete	Complete	Complete
10	AG2	Departmental office	30	Complete	Complete	Complete
11	AG21	Dean Academic's Cabin	36	Complete	Complete	Complete
12	AG24	Director / Principal Room	41	Complete	Complete	Complete
13	AG25	Board Room	61	Complete	Complete	Complete
14	AG26	Management's Office	50	Complete	Complete	Complete
15	AG28	Maintenance Room / Infrastructure	80	Complete	Complete	Complete
16	AG29	Housekeeping Room	30	Complete	Complete	Complete
17	AG3	Board Room/ Meeting Room	30	Complete	Complete	Complete
18	AG30	Pantry	24	Complete	Complete	Complete
19	AG34	Central Store	50	Complete	Complete	Complete

S. N.	Room ID	Room Type	Area in Sqm	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
20	AG36	Security Cabin	15	Complete	Complete	Complete
21	AG37	Physical Director's Cabin	13	Complete	Complete	Complete
22	AG41	Reception	26	Complete	Complete	Complete
23	AG42	Office all Inclusive	301	Complete	Complete	Complete
24	AS11	Store Room	20	Complete	Complete	Complete
25	AS14	Central Office	124	Complete	Complete	Complete
26	AS2	Office	37	Complete	Complete	Complete
27	AS20	Board Room/ Meeting Room	40	Complete	Complete	Complete
28	AS21	Departmental office	24	Complete	Complete	Complete
29	AS22	HOD Cabin	30	Complete	Complete	Complete
30	AS33	Board Room	50	Complete	Complete	Complete
31	FEE1	Faculty Cabin	6	Complete	Complete	Complete
32	FEE2	Faculty Cabin	8	Complete	Complete	Complete
33	FEE3	Faculty Cabin	9	Complete	Complete	Complete
34	FEE4	Faculty Cabin	8	Complete	Complete	Complete
35	FEE5	Faculty Cabin	7	Complete	Complete	Complete
36	FEE6	Faculty Cabin	10	Complete	Complete	Complete
37	FEE7	Faculty Cabin	7	Complete	Complete	Complete
38	FEE8	Faculty Cabin	8	Complete	Complete	Complete
39	FEE9	Faculty Cabin	8	Complete	Complete	Complete
40	FME19	Faculty Cabin	10	Complete	Complete	Complete
41	FME20	Faculty Cabin	6	Complete	Complete	Complete
42	FME21	Faculty Cabin	6	Complete	Complete	Complete
43	FME22	Faculty Cabin	6	Complete	Complete	Complete
44	FME23	Faculty Cabin	8	Complete	Complete	Complete

S. N.	Room ID	Room Type	Area in Sqm	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
45	FME24	Faculty Cabin	5	Complete	Complete	Complete
46	FME1	Faculty Cabin	5	Complete	Complete	Complete
47	FME2	Faculty Cabin	5	Complete	Complete	Complete
48	FME3	Faculty Cabin	8	Complete	Complete	Complete
49	FME4	Faculty Cabin	9	Complete	Complete	Complete
50	FME5	Faculty Cabin	9	Complete	Complete	Complete
51	FME6	Faculty Cabin	9	Complete	Complete	Complete
52	FME7	Faculty Cabin	9	Complete	Complete	Complete
53	FME8	Faculty Cabin	9	Complete	Complete	Complete
54	FME9	Faculty Cabin	6	Complete	Complete	Complete
55	FME10	Faculty Cabin	8	Complete	Complete	Complete
56	FME11	Faculty Cabin	8	Complete	Complete	Complete
57	FME12	Faculty Cabin	8	Complete	Complete	Complete
58	FME13	Faculty Cabin	8	Complete	Complete	Complete
59	FME14	Faculty Cabin	5	Complete	Complete	Complete
60	FME15	Faculty Cabin	10	Complete	Complete	Complete
61	FME16	Faculty Cabin	10	Complete	Complete	Complete
62	FME17	Faculty Cabin	10	Complete	Complete	Complete
63	FME18	Faculty Cabin	10	Complete	Complete	Complete
64	FEE10	Faculty Cabin	8	Complete	Complete	Complete
65	FEE11	Faculty Cabin	7	Complete	Complete	Complete
66	FEE12	Faculty Cabin	7	Complete	Complete	Complete
67	FEE13	Faculty Cabin	7	Complete	Complete	Complete
68	FEE14	Faculty Cabin	6	Complete	Complete	Complete
69	FEE15	Faculty Cabin	6	Complete	Complete	Complete
70	FEE16	Faculty Cabin	6	Complete	Complete	Complete
71	FEE17	Faculty Cabin	6	Complete	Complete	Complete

S. N.	Room ID	Room Type	Area in Sqm	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
72	FEE18	Faculty Cabin	6	Complete	Complete	Complete
73	FEE19	Faculty Cabin	6	Complete	Complete	Complete
74	FEE20	Faculty Cabin	6	Complete	Complete	Complete
75	FEE21	Faculty Cabin	6	Complete	Complete	Complete
76	FEE22	Faculty Cabin	6	Complete	Complete	Complete
77	FEE23	Faculty Cabin	6	Complete	Complete	Complete
78	FEE24	Faculty Cabin	6	Complete	Complete	Complete
79	FEE25	Faculty Cabin	6	Complete	Complete	Complete
80	FEE26	Faculty Cabin	6	Complete	Complete	Complete
81	FEE27	Faculty Cabin	6	Complete	Complete	Complete
82	FEE28	Faculty Cabin	5	Complete	Complete	Complete
83	FIOT1	Faculty Cabin	7	Complete	Complete	Complete
84	FIOT10	Faculty Cabin	9	Complete	Complete	Complete
85	FIOT11	Faculty Cabin	9	Complete	Complete	Complete
86	FIOT12	Faculty Cabin	6	Complete	Complete	Complete
87	FIOT13	Faculty Cabin	7	Complete	Complete	Complete
88	FIOT14	Faculty Cabin	10	Complete	Complete	Complete
89	FIOT15	Faculty Cabin	9	Complete	Complete	Complete
90	FIOT16	Faculty Cabin	9	Complete	Complete	Complete
91	FIOT17	Faculty Cabin	9	Complete	Complete	Complete
92	FIOT2	Faculty Cabin	5	Complete	Complete	Complete
93	FIOT3	Faculty Cabin	5	Complete	Complete	Complete
94	FIOT4	Faculty Cabin	6	Complete	Complete	Complete
95	FIOT5	Faculty Cabin	9	Complete	Complete	Complete
96	FIOT6	Faculty Cabin	6	Complete	Complete	Complete
97	FIOT7	Faculty Cabin	6	Complete	Complete	Complete
98	FIOT8	Faculty Cabin	6	Complete	Complete	Complete

[illegible]

S. N.	Room ID	Room Type	Area in Sqm	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
123	FCV1	Faculty Cabin	10	Complete	Complete	Complete
124	FCV2	Faculty Cabin	10	Complete	Complete	Complete
125	FCV3	Faculty Cabin	10	Complete	Complete	Complete
126	FCV4	Faculty Cabin	10	Complete	Complete	Complete
127	FCV5	Faculty Cabin	9	Complete	Complete	Complete
128	FCV6	Faculty Cabin	10	Complete	Complete	Complete
129	FCV7	Faculty Cabin	10	Complete	Complete	Complete
130	FCV8	Faculty Cabin	9	Complete	Complete	Complete
131	FCV9	Faculty Cabin	9	Complete	Complete	Complete
132	FCV10	Faculty Cabin	10	Complete	Complete	Complete
133	FCV11	Faculty Cabin	10	Complete	Complete	Complete
134	FEE29	Faculty Cabin	10	Complete	Complete	Complete
135	FEE30	Faculty Cabin	10	Complete	Complete	Complete
136	CG1	Departmental office	30	Complete	Complete	Complete
137	CG2	HOD Cabin	20	Complete	Complete	Complete
138	CS14	HOD Cabin	20	Complete	Complete	Complete
139	CS15	Departmental office	20	Complete	Complete	Complete
140	FCV12	Faculty Cabin	9	Complete	Complete	Complete
141	FCV13	Faculty Cabin	5	Complete	Complete	Complete
142	FCV14	Faculty Cabin	5	Complete	Complete	Complete
143	FCV15	Faculty Cabin	5	Complete	Complete	Complete
144	FCV16	Faculty Cabin	5	Complete	Complete	Complete
145	FCV17	Faculty Cabin	10	Complete	Complete	Complete
146	FCV18	Faculty Cabin	5	Complete	Complete	Complete
147	FCV19	Faculty Cabin	5	Complete	Complete	Complete
148	FBS1	Faculty Cabin	10	Complete	Complete	Complete

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S. N.	Room ID	Room Type	Area in Sqm	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
172	DF11	Board Room/ Meeting Room	38	Complete	Complete	Complete
173	DF12	HOD Cabin	20	Complete	Complete	Complete
174	DF13	Departmental office	20	Complete	Complete	Complete
175	DG1	HOD Cabin	20	Complete	Complete	Complete
176	DG17	Research and Development Cell	30	Complete	Complete	Complete
177	DG18	Alumni Cell	30	Complete	Complete	Complete
178	DG19	Pantry	4	Complete	Complete	Complete
179	DG2	Departmental office	20	Complete	Complete	Complete
180	DG21	Training and Placement Office	50	Complete	Complete	Complete
181	DG3	Board Room/ Meeting Room	38	Complete	Complete	Complete
182	DS13	Board Room/ Meeting Room	28	Complete	Complete	Complete
183	DS14	HOD Cabin	25	Complete	Complete	Complete
184	DS15	Departmental office	25	Complete	Complete	Complete
185	DS27	Departmental office	30	Complete	Complete	Complete
186	DS28	HOD Cabin	30	Complete	Complete	Complete
187	DT10	Departmental office	20	Complete	Complete	Complete
188	DT11	HOD Cabin	20	Complete	Complete	Complete
189	DT12	Board Room/ Meeting Room	38	Complete	Complete	Complete
190	DT18	Examination Section	624	Complete	Complete	Complete
191	DT8	Examination Section	401	Complete	Complete	Complete
192	FAE1	Faculty Cabin	10	Complete	Complete	Complete
193	FAE2	Faculty Cabin	10	Complete	Complete	Complete

S. N.	Room ID	Room Type	Area in Sqm	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
194	FAE3	Faculty Cabin	12	Complete	Complete	Complete
195	FAE4	Faculty Cabin	12	Complete	Complete	Complete
196	FAE5	Faculty Cabin	10	Complete	Complete	Complete
197	FFT14	Faculty Cabin	10	Complete	Complete	Complete
198	FCS1	Faculty Cabin	5	Complete	Complete	Complete
199	FCS10	Faculty Cabin	5	Complete	Complete	Complete
200	FCS11	Faculty Cabin	5	Complete	Complete	Complete
201	FCS12	Faculty Cabin	5	Complete	Complete	Complete
202	FCS13	Faculty Cabin	5	Complete	Complete	Complete
203	FCS14	Faculty Cabin	5	Complete	Complete	Complete
204	FCS15	Faculty Cabin	5	Complete	Complete	Complete
205	FCS16	Faculty Cabin	5	Complete	Complete	Complete
206	FCS17	Faculty Cabin	5	Complete	Complete	Complete
207	FCS18	Faculty Cabin	5	Complete	Complete	Complete
208	FCS19	Faculty Cabin	5	Complete	Complete	Complete
209	FCS2	Faculty Cabin	5	Complete	Complete	Complete
210	FCS20	Faculty Cabin	5	Complete	Complete	Complete
211	FCS21	Faculty Cabin	5	Complete	Complete	Complete
212	FCS22	Faculty Cabin	5	Complete	Complete	Complete
213	FCS3	Faculty Cabin	5	Complete	Complete	Complete
214	FCS4	Faculty Cabin	5	Complete	Complete	Complete
215	FCS5	Faculty Cabin	5	Complete	Complete	Complete
216	FCS6	Faculty Cabin	5	Complete	Complete	Complete
217	FCS7	Faculty Cabin	5	Complete	Complete	Complete
218	FCS8	Faculty Cabin	5	Complete	Complete	Complete

S. N.	Room ID	Room Type	Area in Sqm	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
219	FCS9	Faculty Cabin	5	Complete	Complete	Complete
220	FAE6	Faculty Cabin	10	Complete	Complete	Complete
221	FAE7	Faculty Cabin	10	Complete	Complete	Complete
222	FAE8	Faculty Cabin	10	Complete	Complete	Complete
223	FAE9	Faculty Cabin	10	Complete	Complete	Complete
224	FAE10	Faculty Cabin	10	Complete	Complete	Complete
225	FAE11	Faculty Cabin	10	Complete	Complete	Complete
226	FAE12	Faculty Cabin	10	Complete	Complete	Complete
227	FAE13	Faculty Cabin	10	Complete	Complete	Complete
228	FAE14	Faculty Cabin	10	Complete	Complete	Complete
229	FAE15	Faculty Cabin	10	Complete	Complete	Complete
230	FFT1	Faculty Cabin	5	Complete	Complete	Complete
231	FFT10	Faculty Cabin	5	Complete	Complete	Complete
232	FFT11	Faculty Cabin	5	Complete	Complete	Complete
233	FFT12	Faculty Cabin	5	Complete	Complete	Complete
234	FFT13	Faculty Cabin	10	Complete	Complete	Complete
235	FFT2	Faculty Cabin	5	Complete	Complete	Complete
236	FFT3	Faculty Cabin	5	Complete	Complete	Complete
237	FFT4	Faculty Cabin	5	Complete	Complete	Complete
238	FFT5	Faculty Cabin	5	Complete	Complete	Complete
239	FFT6	Faculty Cabin	5	Complete	Complete	Complete
240	FFT7	Faculty Cabin	5	Complete	Complete	Complete
241	FFT8	Faculty Cabin	5	Complete	Complete	Complete
242	FFT9	Faculty Cabin	5	Complete	Complete	Complete
243	FRAI1	Faculty Cabin	10	Complete	Complete	Complete

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S. N.	Room ID	Room Type	Area in Sqm	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
1	AF13	Toilet Ladies	20	Complete	Complete	Complete
2	AF25	Boys Common Room	50	Complete	Complete	Complete
3	AF26	Toilet Gents	3	Complete	Complete	Complete
4	AF27	Toilet Gents	25	Complete	Complete	Complete
5	AG13	Toilet Gents	20	Complete	Complete	Complete
6	AG18	Toilet	3	Complete	Complete	Complete
7	AG20	Toilet	3	Complete	Complete	Complete
8	AG22	First Aid cum Sick Room	38	Complete	Complete	Complete
9	AG23	Toilet	5	Complete	Complete	Complete
10	AG27	Toilet	5	Complete	Complete	Complete
11	AG31	Toilet Gents	22	Complete	Complete	Complete
12	AG32	Toilet-Physically Handicapped	3	Complete	Complete	Complete
13	AG33	Toilet Ladies	25	Complete	Complete	Complete
14	AG35	Reprography Facility	22	Complete	Complete	Complete
15	AG43	Toilet Gents	3	Complete	Complete	Complete
16	AG44	Girl's Common Room	50	Complete	Complete	Complete
17	ALG7	Toilet Ladies	20	Complete	Complete	Complete
18	ALG16	Stationary Store	25	Complete	Complete	Complete
19	AS1	Toilet Gents	18	Complete	Complete	Complete
20	AS12	Guest House	46	Complete	Complete	Complete
21	AS13	Toilet Gents	6	Complete	Complete	Complete
22	AS18	Toilet Ladies	27	Complete	Complete	Complete
23	AS19	Toilet Gents	27	Complete	Complete	Complete
24	AS6	Auditorium	538	Complete	Complete	Complete

S. N.	Room ID	Room Type	Area in Sqm	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
25	AS8	Toilet Gents	20	Complete	Complete	Complete
Building-B						
26	BG2	Toilet	3	Complete	Complete	Complete
27	BG7	Toilet	17	Complete	Complete	Complete
28	BLG4	Toilet Ladies	10	Complete	Complete	Complete
Building - C						
29	CF12	Toilet Gents	22	Complete	Complete	Complete
30	CF13	Toilet Ladies	22	Complete	Complete	Complete
31	CF14	Boy's Common Room	66	Complete	Complete	Complete
32	CG12	Toilet Gents	22	Complete	Complete	Complete
33	CG13	Toilet Ladies	22	Complete	Complete	Complete
34	CG3	Toilet	26	Complete	Complete	Complete
35	CLG8	Toilet Gents	22	Complete	Complete	Complete
36	CLG9	Toilet Ladies	22	Complete	Complete	Complete
37	CS10	Toilet Gents	22	Complete	Complete	Complete
38	CS11	Toilet Ladies	22	Complete	Complete	Complete
39	CS12	Girl's Common Room	66	Complete	Complete	Complete
40	CT11	Toilet Gents	22	Complete	Complete	Complete
41	CT12	Toilet Ladies	22	Complete	Complete	Complete
Building - D						
42	DG20	Toilet	4	Complete	Complete	Complete
43	DG26	Toilet Gents	27	Complete	Complete	Complete
44	DG27	Toilet Ladies	27	Complete	Complete	Complete
45	DG9	Toilet Ladies	27	Complete	Complete	Complete
46	DG10	Toilet Gents	27	Complete	Complete	Complete

S. N.	Room ID	Room Type	Area in Sqm	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
47	DLG4	Toilet Ladies	27	Complete	Complete	Complete
48	DLG5	Toilet Gents	27	Complete	Complete	Complete
49	DF19	Toilet Gents	27	Complete	Complete	Complete
50	DF20	Toilet Ladies	27	Complete	Complete	Complete
51	DF6	Toilet Ladies	27	Complete	Complete	Complete
52	DF7	Toilet Gents	27	Complete	Complete	Complete
53	DS21	Toilet Gents	27	Complete	Complete	Complete
54	DS22	Toilet Ladies	27	Complete	Complete	Complete
55	DS6	Toilet Ladies	27	Complete	Complete	Complete
56	DS7	Toilet Gents	27	Complete	Complete	Complete
57	DT6	Toilet Gents	27	Complete	Complete	Complete
58	DT7	Toilet Ladies	27	Complete	Complete	Complete
59	DT16	Toilet Ladies	27	Complete	Complete	Complete
60	DT17	Toilet Gents	27	Complete	Complete	Complete
61	F	Boys Hostel	1405	Complete	Complete	Complete
62	G	Boys Hostel	1808	Complete	Complete	Complete
63	H	Girls Hostel	1808	Complete	Complete	Complete
64	I	Girls Hostel	4187	Complete	Complete	Complete
65	J	Cafeteria	215	Complete	Complete	Complete
66	K	Sports Complex	1189	Complete	Complete	Complete
67	L	Guest House	866	Complete	Complete	Complete
68	M	Principal's Quarter	172	Complete	Complete	Complete
Total Amenities Area			13547 Sqm			
Circulation Area						
1	A	Corridors /Passages	2177	Complete	Complete	Complete
2	B	Corridors /Passages	146	Complete	Complete	Complete

S. N.	Room ID	Room Type	Area in Sqm	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
3	C	Corridors /Passages	1260	Complete	Complete	Complete
4	D	Corridors /Passages	2604	Complete	Complete	Complete
5	E	Corridors /Passages	76	Complete	Complete	Complete
6	F	Corridors /Passages	470	Complete	Complete	Complete
7	G	Corridors /Passages	635	Complete	Complete	Complete
8	H	Corridors /Passages	635	Complete	Complete	Complete
9	I	Corridors /Passages	2657	Complete	Complete	Complete
10	J	Corridors /Passages	40	Complete	Complete	Complete
11	K	Corridors /Passages	416	Complete	Complete	Complete
12	L	Corridors /Passages	220	Complete	Complete	Complete
13	M	Corridors /Passages	55	Complete	Complete	Complete
Total Circulation Area			11391 Sqm			

Total (INA+ADA+AMA) Area	35936 Sqm
Total Circulation Area	11391Sqm
Total Carpet Area	47327 Sqm
Total Built-up Area	52182 Sqm

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

Sr. No.	Name of Facilities	Qty
1	Internet Bandwidth	500 Mbps ISP Gazonindia ltd.
2	Number and Configuration of System	906
	Configuration of System	Dell Optiplex 3020 (i5)
		Dell Optiplex 380 (C2D)
		Dell Optiplex 390 (i3)
		Dell Optiplex 390 (C2D)
		Dell Optiplex 3010 (DC)
		Dell Optiplex 3020 (i3)
		Dell Optiplex 3020 (DC)
		Dell Optiplex 3040 (i3)
		Dell Optiplex 3020 (DC)
		Dell Optiplex 3050 (i3)
		Dell T110 / 710 Server
		Dell Server T 20
		Dell Server Workstation
		Dell Server T 410
		HP Server ProLiant DL60
3	Total number of system connected by LAN	906
4	Total number of system connected by WAN	700
5	Major software packages available	Yes
6	Special Purpose facilities available	Yes

vii. Barrier Free Built Environment for disabled and elderly persons

**PRAKAASH JADHAV
and
ASSOCIATES**



ARCHITECTS
PLANNERS
INTERIORS

ARCHITECT'S CERTIFICATE

(Barrier-Free / Accessible Built Environment)

This is to certify that I, Ar. Prakash Jadhav, Registered Architect bearing Council of Architecture Registration No. CA/93/16472, have examined the architectural drawings and carried out site inspection of the buildings constructed on land bearing Survey No. 607/1, of Sant Dnyaneshwar Shikshan Sanstha's, Annasaheb Dange College of Engineering and Technology, Ashta, District: Sangli, Maharashtra. I hereby certify that the campus and its buildings are designed and developed as a Barrier-Free Built Environment and comply with the applicable accessibility provisions as per the National Building Code of India (NBC).

The following accessibility features have been duly provided:

- Step-free access to buildings through ramps with handrails of appropriate gradient
- Accessible entrances and circulation paths
- Barrier-free toilets for persons with disabilities
- Accessible parking (where applicable)
- Lifts / vertical circulation with accessibility features (where applicable)
- Handrails, tactile indicators and signage as required

Signature of Architect

Name: Ar. Prakash Jadhav

Date: 15/12/2025

Registration No. (COA): CA/93/16472



Seal

PRAKAASH JADHAV & ASSOCIATES

ARCHITECTS, PLANNERS & INTERIORS

"NISARG" DHAMANI ROAD,
VISHRAMBAG, SANGLI- 416 415

☎ (0233) 2321066

LAXMAN YADU
WAGHMODE

Digitally signed by LAXMAN
YADU WAGHMODE
Date: 2025.12.29 09:51:22 +05'30'

SANGLI - "NISARG" DHAMANI ROAD, VISHRAMBAG, SANGLI - 416415 PH. 0233-2321066

E MAIL :- pjandassociates@yahoo.com

PUNE - B-102, VASANT VIHAR, OPPOSITE SIDDHARTH TOWER, NEAR KARISHMA SOCIETY,
KOTHRUD PUNE - 411038 PH - 020 - 25670040.

WEB :- pjandassociates.in

(26) (7)

संत गाडगेबाबा शहर स्वच्छता अभियानामध्ये महाराष्ट्र राज्यात द्वितीय क्रमांक विजेती नगरपालिका (सन-२००३-२००४)
स्थापना : ६ डिसेंबर १८५३

 **आष्टा नगरपरिषद, आष्टा.** 

ता. वाळवा, जि. सांगली. ☎:(०२३४२) २४२०२३ फॅक्स : (०२३४२) २४१२५९

जावक क्र. : ८२१/२०१४

दिनांक : ०५/०६/२०१४

TO WHOMSOEVER CONCERNED

This is to be certify that the building constructed for Annasaheb Dange College of Engineering and Technology, Ashta Sangli has been approved for following after relevant inspection.

1. The sewage disposal system is as per design provided by Architect and as per the norms of public civic department.
2. The institute has created barrier free Environment
3. The institute provided all weather approach tar roads to all Building, Workshop and Hostel.




Chief Officer,
Ashta Municipal Council, Ashta

LAXMAN YADU
WAGHMODE

Digitally signed by LAXMAN YADU
WAGHMODE
Date: 2025.12.29 09:51:43 +05'30'





viii. Fire and Safety Certificate



KOLHAPUR MUNICIPAL CORPORATION

Out No.MFS/KMC/22/2024
Tel No.0231 -2540291 to 97



Kolhapur Fire and Emergency Service
main building, Bhausingji road
Kolhapur – 416002 .
Date - 14/08/2024

To,
Sant Dnyananeshwar Shikshan Sanstha's,
Annasaheb Dange Collage Of Engineering & Technology,
New Surver No. 607/1 & 607/3,
(old No. 1312/1 & 1312/3)
A/p- Ashta, Tal- Walwa
Dist- Sangli.

Sub: Grant "Final No Objection Certificate" for you Education Building of
Sant Dnyananeshwar Shikshan Sanstha's, Annasaheb Dange Collage Of
Engineering & Technology, New Surver No. 607/1 & 607/3, (old
No. 1312/1& 1312/3) A/p- Ashta, Tal- Walwa, Dist- Sangli.
Ref. 1. This Office PROVISIONAL noc/mfs/kmc/118/2021 Date 04/03/2024
2. Certificate Submitted by M/s. Swami Samarth Sales Corporation
MFS-LA/RF-414/RD-390 Dated-08/08/2024.

This has reference to the above. This office has NO Objection for (Final) Fire
Approval forfollowing Occupancy (Education Building)

Total Plot area of the said Institute Is **40000 Sq.mts** and Built up area is **52182 Sq.mts**. Since
the fire fighting arrangements provided is installed by License Agency i.e. **M/s. Swami
Samarth Sales Corporation** MFS-LA/RF-414/RD-390. Dated-08/08/2024. issued by
Directorate of Maharashtra Fire Service and has submitted Certificate in "Form A" prescribed
in Maharashtra Fire **Prevention & Life Safety Measure Rules 2009**, this office is
issuing a "**Final No-Objection Certificate**" for your following building having built up area
admeasuring to **52182 Mtrs**. The detailof Construction is as under,

Sr. No.	Name of Building	Built Up Area In Sq. Mtrs
01	A (B+G+2 floors)	11880 Sq.mts
02	B (B+G+2 floors)	2221 Sq.mts
03	C (B+G+3 floors)	6502 Sq.mts
04	D (B+G+ 3 floors)	11275 Sq.mts
05	Other facility Building	20304 Sq.mts
Total Built up area in Sq. Mtrs.		52182 Sq. Mtrs

Statutory Provisions Under Maharashtra Fire Prevention and Life Safety Measures Act, 2006
01. Under **Section 3** of "Maharashtra Fire Prevention and Life Safety Measures Act, 2006"
(hereinafter referred to as "said Act"). The applicant (developer, owner, occupier by
whatever name called) shall comply with all the Fire and Life Safety measures adhering to
National Building Code of India, 2005 and as amended from time to time failing which
it shallbe treated as a violation of the said Act.

02. It is presumed that you have completed the work adhering to the provisions under **section-3** of the said Act.
03. Under **sub-section (3) of Section 3**, it is responsibility of the Owner or the Occupier as the case maybe, shall furnish to The Chief Fire Officer or nominated officer o Certificate in a prescribed form twice a year in the month of January & July regarding maintenance of fire prevention and life safety measure in good repair and efficient condition as specified in **sub- section (1)**.
04. Under **sub section (4) of section 3**, no person shall tamper with, alter, remove or cause any injury or damage to any fire prevention and life safety equipment installed in any such building or part thereof or instigate any other person to do so.

The Fire Fighting System provided by you in the premises as per Provisional No-- Objection Certificate shall be well maintained & shall be kept in tip-top working condition at all the time. If the fire protection system is not maintained, retrenched then "N.O.C." will stand cancelled without any notice & you will be solely responsible to loss of life or property if any, which may please be noted.

The condition mentioned in "Provisional No-Objection Certificate" will remain unchanged. The undersigned reserves right to amend any additional recommendation deemed fit during the stage wise inspection due to the statutory provisions amended from time to time and in the interest of the protection of the company. **If any change of Activity or Transfer of Plot or any future expansion, No-Objection Certificate from this office is essential.**

As per Maharashtra Fire Prevention and Life Safety Measures Act, 2006, Section 25- Annexure-Part III, Sant Dnyananeshwar Shikshan Sanstha's, Annasaheb Dange Collage Of Engineering & Technology, New Surver No. 607/1 & 607/3, (old No. 1312/1 & 1312/3) A/p- Ashta, Tal- Walwa, Dist- Sangli. has paid Fire Protection Fund Fees amounting to Rs. 5,97,974- (Rs. Five Lac Nanty Seven Thousand Nine Hundred & Seventy Four Only) vide UTR No IBKL240228875073. , Dated. 27-02-2024.

Copy submitted to:

The Concern Authority for information.

**MANISH
PRAFUL
RANBHISE**

Digitally signed by MANISH PRAFUL RANBHISE
DN: c=IN, o=PERSONAL, title=8838, pseudonym=aa0fb2ca69e2453f8b1da1dfda793b98,
2.5.4.20=347da94af85923cece64a7a2a49910ae7db20cda5620cbedf17ced9f561cd70, postalCode=416003,
st=Maharashtra,
serialNumber=626e0303437902ca945e65fe970f6e81466b5b6faa6c86a60f
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SWAMI SAMARTH SALES CORPORATION

C.S No -116 Malti - Madhav Appt., Shop No - G1, G2
Kasare Galli Behind Hotel Vihar Old Station Chowk Sangli.416416
Email- ssep1101@gmail.com Ph. 0233-2327448: 9372104615,

Ref No: - B/52/25-26

Date: -.17.07.2025

FORM B

[See section 3(3) and rules 4 (2)].

Certificate by the Licensed Agency regarding the compliance

Of the Fire prevention and Life Safety Measures.

SIX MONTHLY CERTIFICATE

Certified that I/We have carried out inspection of the Fire prevention and Life Safety Measures installed in the following building or premises, namely:-

Description and Location of Building or premise

Sant Dnyananeshwar Shikshan Sanstha's
Annasaheb Dange College of Engineering & Technology,
New Survey No. 607/1 & 607/3, (Old No. 1312/1 & 1312/3)
A/p- Ashta, Tal- Walwa, Dist - Sangli

I/We further certify that these installations in above mentioned buildings are maintained in good repair and efficient conditions during the period 01st January 2025 To 30th June 2025 as required under the provisions of the Maharashtra Fire Prevention and Life Safety Measures Act, 2006 (Mah.III of 2007) The details of installations carried out by me/us are mentioned in the report appended herewith.

Place: Ashta

Date: 17.07.2025

Address of the Licensed Agency:-

License No. MFS-LA/ RF- 414 / RD - 390

Swami Samarth Sales Corporation

ISO 9001:2015 Certified Company

Gov. Reg. Company

KAILASH

KANDUJI

VISHWAKARMA

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KANDUJI VISHWAKARMA
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(Note) For each building a separate certificate in Form 'B' should be necessary)



OC



SWAMI SAMARTH SALES CORPORATION

C.S No -116 Malti - Madhav Appt., Shop No - G1, G2
Kasare Galli Behind Hotel Vihar Old Station Chowk Sangli.416416
Email- ssepl101@gmail.com Ph. 0233-2327448: 9372104615,

Ref No: - B/52/25-26

Date: -.17.07.2025

TEST CERTIFICATE

As per instruction laid down is IS 2190-1990 (Code of Practice for selection and maintenance of portable first aid fire appliance) we have carried out the job in to Sant Dnyananeshwar Shikshan Sanstha's Annasaheb Dange College of Engineering & Technology, New Survey No. 607/1 & 607/3, (Old No. 1312/1 & 1312/3) A/p- Ashta, Tal- Walwa, Dist - Sangli premises as under.

Sr.No	Fire Fighting Installation	Quantity	Remarks
1.	Fire Hydrant System Co-Yard Line, & Down Comer - Single Outlet Fire Hydrant Valve, 63 mm dia - Fire Hose Pipe with male, female coupling, 15 Mtr Long - Single Door Hose Box - Branch Pipe, 63 mm dia - First Aid Fire Hose reel with Drum 20 mm dia, 30 Mtr L	05 Nos 05 Nos 05 Nos 05 Nos 05 Nos	OK OK OK OK OK
2.	Fire Pump Booster 450 LPM @ 36 Mtr Head Kirloskar Make	01 Nos	OK
3.	Fire Brigade Connection 2 Way Valve	01 Nos 10 Nos	OK OK
4.	Portable Fire Extinguishers a) A.B.C 06 kg	In Premises	OK
5.	Smoke Detection & Fire Alarm System		

The above firefighting equipment's supplied & providing & fixing and maintained by as per Indian Standard code of practice and they are now in perfect working condition.

Address of the Licensed Agency:-
License No. MFS-LA/RF- 414 & LA/RD-390
Swami Samarth Sales Corporation
ISO 9001:2015 Certified Company
Gov. Reg. Company

KAILASH
KANDUJI
VISHWAKARMA

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For each building a separate certificate in Form 'A' should be necessary)



ix. Hostel Facilities

Girls Hostel



Boys Hostel



Gents Hostel



The institute provides residential facility to outstation candidates on campus. The institute provides table, chairs and bedding. Both boys and girls can avail this facility. The boy's hostel has capacity of 450, while girl's hostel has capacity of 300. Both the hostels are having cold and hot water facility with DG power backup. Institute provides on campus refreshment and mess facility. On campus medical facility is also available.

x. Number of Library books/e-books/Titles/Journals available

Sr. No.	Description	Figure
1	Total No. of Books	57756
2	Total No. of Titles (Including E-books)	18293
3	E-Books	10164
4	Total No. of Print Journals	95
5	Total No. of Print Magazines	15
6	Total No. of E-Journals	1432
7	Total No. of CD's & DVD's	4030
8	NPTEL Video Lectures	10000+

9	Total No. of Periodical Back Volumes	1815
10	Dissertations	203
10	News Paper (Daily/Weekly)English + Marathi+ Hindi	08
11	Total Area Acquired	1232 Sq. m.
12	Total Investment Rs	2,62,07,076/-

xi. List of online National/International Journals subscribed

Total E-Journals – 1432

1. IEEE e-Journals
Access Link: <http://ieeexplore.ieee.org>
2. ASME E-Journals
Access Link: <https://asmedigitalcollection.asme.org/>
3. ASCE E-Journals
Access Link: <https://ascelibrary.org/>
4. Inventi E-Journal
Access Link: www.inventi.in
5. DELNET
Access Link: <http://www.delnet.nic.in>
6. NPTEL: IIT Video lectures
7. E-Books
Access Link: www.springerlink.com
8. E-Books
Access Link: www.sciencedirect

xii. National Digital Library (NDL) subscription details

Access Link: <http://ndl.iitkgp.ac.in>

xiii. List of Major Equipment/Facilities in each workshop/Laboratory

Sr. No.	Name of the Laboratory	Major Equipment	Total Cost in Rs.
Aeronautical Engineering			
1	Aerodynamics Laboratory	Subsonic Wind Tunnel (60 x 60 cm, Max. Vel = 50 m/s)	35,31,256
2	Aircraft Maintenance Laboratory	Cessna 152 Aircraft	24,00,000

Sr. No.	Name of the Laboratory	Major Equipment	Total Cost in Rs.
3	Aircraft Materials and Structures Laboratory	Universal Testing Machine (10 Ton Electro-Mechanical)	6,43,500
4	Center for Autonomous Aerial Systems	Leap A10 Unmanned Aerial System	7,87,500
5	Center for Autonomous Aerial Systems	Leap TR50 Thrust Stand with Torque Cell	3,29,700
6	Center for Non-Destructive Testing and Evaluation	Electromagnetic Crack Detection Coil Type Machine	3,54,000
7	Center for Non-Destructive Testing and Evaluation	Ultralight Digital Ultrasonic Flaw Detector	3,54,000
8	Air Transportation Laboratory	Virtual Reality Simulator Setup	2,95,000
Artificial Intelligence & Data Science			
1.	Data Structure Laboratory	Dell OptiPlex 3090 SFF (Ci5/3.3/8GB/512GB SSD/2GB/3Yrs)	12,75,820/-
2.	Data Structure Laboratory	VERTIV LIEBERT UPS GXT MT+6KVA 12V 26AH EXIDE BATTERY WITH RACK	1,21,461/-
3.	Data Structure Laboratory	Rack 6U D-Link	3,978/-
4.	Data Structure Laboratory	Switch D-Link 24 Port DGS 1024C	10,349/-
5.	Operating Systems Laboratory	Dell OptiPlex 3090 SFF (Ci5/3.3/8GB/512GB SSD/2GB/3Yrs)	12,75,820/-
6.	Operating Systems Laboratory	VERTIV LIEBERT UPS GXT MT+6KVA 12V 26AH EXIDE BATTERY WITH RACK	1,21,461/-
7.	Operating Systems Laboratory	Rack 6U D-Link	3,978/-
8.	Operating Systems Laboratory	Switch D-Link 24 Port DGS 1024C	10,349/-
9.	Data Science Laboratory	Dell OptiPlex 3090 SFF (Ci5/3.3/8GB/512GB SSD/2GB/3Yrs)	12,75,820/-
10.	Data Science Laboratory	VERTIV LIEBERT UPS GXT MT+6KVA 12V 26AH EXIDE BATTERY WITH RACK	1,21,461/-
11.	Data Science Laboratory	Rack 6U D-Link	3,978/-
12.	Data Science Laboratory	Switch D-Link 24 Port DGS 1024C	10,349/-
13.	Data Science Laboratory	Switch D-Link 24 Port DGS 1210-28	9,450/-
14.	Data Science Laboratory	Wireless Router D-Link DIR 615	2,500/-
15.	Innovation Prototype Laboratory	Dell OptiPlex 3090 SFF (Ci5/3.3/8GB/512GB SSD/2GB/3Yrs)	12,75,820/-
16.	Innovation Prototype Laboratory	VERTIV LIEBERT UPS GXT MT+6KVA 12V 26AH EXIDE BATTERY WITH RACK	1,21,461/-
17.	Innovation Prototype Laboratory	Rack 6U D-Link	3,978/-
18.	Innovation Prototype Laboratory	Switch D-Link 24 Port DGS 1024C	10,349/-
19.	Innovation Prototype Laboratory	PA System Ahuja	10,148/-

Sr. No.	Name of the Laboratory	Major Equipment	Total Cost in Rs.
20.	Web Technology Laboratory	Dell OptiPlex 7010 SFF (Ci5/4.8/16GB/512GB SSD/2GB/3Yrs)	14,75,000/-
21.	Web Technology Laboratory	Rack 6U D-Link	3,978/-
22.	Web Technology Laboratory	Switch D-Link 24 Port DGS 1024C	10,349/-
23.	Data Analytics Laboratory	Dell OptiPlex 7010SFF (Ci5/3.3/8GB/512GB SSD/2GB/3Yrs)	14,39,894.40/-
24.	Data Analytics Laboratory	Extreme UPS GXT MT+6KVA 12V 26AH EXIDE BATTERY WITH RACK	1,15,940.00/-
25.	Class Room (CR 1)	Integrative Flat Pannel 75" (Benq)	1,16,820.00/-
26.	Class Room (CR 2)	Integrative Flat Pannel 75" (Benq)	1,16,820.00/-
27.	Class Room (CR 3)	Integrative Flat Pannel 75" (Benq)	1,16,820.00/-
28.	Class Room (CR 4)	Integrative Flat Pannel 75" (Benq)	1,30,095.00/-
29.	Board Room	Integrative Flat Pannel 75" (neod)	1,46,202.00/-
30.	Innovation Prototype Laboratory	Printer Epson M2050	15,500.00/-
31.	Web Technology Laboratory	Printer Epson M2050	15,500.00/-
Civil Engineering			
1.	Material Testing Laboratory	Computerized Universal Testing Machine TUE-C-1000. FSA Machine Sr. No. 2011/88	723121
2.		EDI CTM 3000kN Capacity	327119.5
3.		Ribbon Concrete Mixer 125kg capacity	165200
4.		Rebar Cutting Machine	165200
5.		Rebar Bending Machine	165200
6.		Digital Impact Testing Machine	136000
7.	Center of Excellence	Ultra Pulse Velocity Test Apparatus	351000
8.		Core Cuting Machine with bit and barrel 100mm &150mm	169200
9.		GNSS System- RTK DGPS A-90.	725000
10.		Profometer Corrosion Rod Electrode.	640000
11.		Original SCHMIDT (Digital Rebound Hammer)	140000
12.		Bosch Make Rotary Hammer	11398
13.		Bosch make Demolition Hammer GSH 14 C.	54987
14.		Bosch Make Professional Wall Scanner D-Tect 200C	50000
15.	Basic Civil Engineering	Chain 30m	780
16.		Prismatic Compass	1200
17.		Dumpy level with Stand	5200
18.		Planimeter	400
19.		Lynux, Dumpy Level	27750
20.		Planimeter Sliding Bar Pattern	690
21.		Theodolite	8400
22.		Total Station (Pentax)	320000

Sr. No.	Name of the Laboratory	Major Equipment	Total Cost in Rs.
23.		Auto Level	11000
24.		Digital Planimeter	39500
25.		Total Station (Sokkia)	661500
26.		Automatic Level (Pentax)	65200
27.		Digital Planimeter (Placom)	40200
28.		Dell Optiplex 3020MT (ci3/3.40/4GB/500/DRW/3yrs), 18.5" Dell Wide LED Monitor	126000
29.	Environmental Engineering Laboratory	High Precision Weight Balance	40,000
30.		Autoclave	46,512
31.		Double Distillation Unit	47,200
32.		Bod Incubator	58,000
33.		Magnetic Stirrer 5Mlh Plus Remi Make	70,800
34.		Cod Digestor Bti-12	94,400
35.		Orion Stara 2140 Ph/Ise Bentop	1,96,791
36.	Fluid Mechanics Laboratory	Tilting Flume	210000
37.		V Notch apparatus	21,500
38.		Impact of Jet apparatus	34,000
39.		Centrifugal Pump	22,000
40.	Concrete Technology Laboratory	HC 42.140 Vibrating Table	35040
41.		Concrete Mixer	51100
42.		HA 50.60 Los Angeles Abrasion Testing Machine	69350
43.		HC 37.50 Flow Table (Hand Operated)	69350
44.		HC 46.20 Rebound Hammer	26273
45.		AIMIL Consistometer	45060
46.	Geotechnical Engineering Laboratory	Direct Shear Test Apparatus	69,350
47.		Laboratory CBR Test Apparatus	64,569
48.		Unconfined Compression Test Apparatus	69,350
49.		Triaxial Test Apparatus	1,33,590
50.		One Dimensional Consolidation Test Apparatus	40,150
51.		Three Gang Consolidation Test Apparatus	1,20,450
52.		Sieve Shaker	27,740
53.		Permeability Apparatus	30,660
54.	Transportation Engineering Laboratory	Film stripping Device (Electrically operated)	47,437
55.		Ductility Testing Machine	35,030
56.		Cleveland Flash Open and Fire Point Apparatus	23,353
57.	Engineering Geology Laboratory	Rock Specimens	27,000
58.		Mineral Specimens	27,000
59.		Wooden & Steel Models	20,507

Sr. No.	Name of the Laboratory	Major Equipment	Total Cost in Rs.
60.		3D Geological Models	14,562
61.		Structural Geology Models	6,000
62.		Geological Model Map of India	3,000
63.		Clinometer Compass	4,400
64.	Computer Programming Lab	Dell optiplex 7010 SFF(Ci5/4.8/8gb/ 256 gb SDD/ 3 Years)19.5” Dell Wide Monitor E2020H	9,25,300
65.	Applied Mechanics Lab	Roof Truss Equipment	16293
Computer Science & Engineering			
1.	Computer Vision & Graphics Laboratory	Power Edge T410 Tower Server Intel Quad core 5504xeon @ 2.0 GHz,4.86GT/S QP-I CPU4GB(2x2GB) @1066 MHz ECC DDR2 Ram 2x146GB RAM Dell Optiplex 390 Ci3/3.30/ 2GB/ 500/ DRW /3Yr Intel(R) Core(TM) I3-2120 Processor LIBERT UPS GXT MT+ 6KVA(1x1) with 12v Batteries	6,90,760/-
2.	Database Engineering Laboratory	Dell Optiplex 3000 MT (Ci3/3.3/8GB/256GB/3Yrs) Optiplex 3000 Tower, Intel Cii3-12100 (4 Core/12MB/BT/3.3 GHz to Emerson: Libert Make True online ups model PB60000 6KVA on line Ups 7 A Hz/12v Exide Batteries (16 Nos. Batteries) Rack and Interlinks	8,13,160/-
3.	Project Laboratory	Dell Optiplex 390 Ci3/3.30/ 2GB/ 500/ DRW /3Yr Intel(R) Core(TM) I3-2120 Processor (3.30GHz, 3MB) BIOS Utilities Set-p Dell Optiplex 3020 MT (Ci3/ubuntu, linux /4GB/500/DRW/3Yr.) intel generation core i3 4130 Dell Precision T7810 (Xeon/1.9/32GB/1.8X2/DRW/2GB Graphics/Win10 Pro/3Yr)Dual intel Xeon Processor Emerson: Libert Make True online ups model PB60000 6KVA	9,85,575/-
4.	Programming Laboratory	Dell OptiPlex 3000 MT (Ci3/3.3/8GB/256GB/3Yrs) OptiPlex 3000 Tower, Intel Cii3-12100 (4 Core/12MB/BT/3.3 GHz to 4.3 GHz/60W) 8GB Emerson : Libert Make True online ups model PB60000 56KVA	8,41,029/-
5.	Operating System Laboratory	Dell Optiplex 390 Ci3/3.30/ 2GB/ 500/ DRW /3Yr Intel(R) Core(TM) I3-2120 Processor (3.30GHz, 3MB) BIOS Utilities Set-p GXT MT+6 KVA Libert UPS Part Code-526600063004 12 V 26 AH Exide Make SMF Battery	6,35,212/-
6.	HP Vertica Laboratory	Dell Optiplex 390 Ci3/3.30/2GB/500/DRW/3Yr Intel® Core(TM) 13-2120 Processor Dell Optiplex 3010 (DC/ G2020/2.90/ 2GB/500/ DRW/3YR) Intel Pentium (R) Processor PB 6000 LIBERT UPS 12V 26 AH EXIDE MAKE SMF Battery	6,07,865/-

Sr. No.	Name of the Laboratory	Major Equipment	Total Cost in Rs.
7.	Networking & Internet Technology Laboratory	DELL OPTIPLEX # 360 (C2D n series Desktop) Intel ® core™2 Duo processor E7500 (3M cache, 2.93GHz) Power Edge T410 Tower Server Intel Quad core 5504xeon @ 2.0 GHz, 4.86GT/S QP-I CPU 4GB(2x2GB) @1066 MHz ECC DDR2 Dell Optiplex 390 Ci3/3.30/ 2GB/ 500/ DRW /3Yr Intel(R) Core(TM) I3-2120 Processor Dell optiplex 3020 MT(Ci3/3.2/ 4GB/ 500/ DRW/ 3Yr.) intel core is 4570 processor BenQ Smart Projector - EX600 DLP Long Throw Projector,	2,34,100/- 8,77,141/-
8.	Electronics and Hardware Laboratory	Digital IC Trainer, AM Modem, FM Modem, PCM Modem, DM Modem & Other Kit e-yantra kit	3,80,464/-
9.	Research Laboratory	Dell Optiplex 390 Ci3/3.30/ 2GB/ 500/ DRW /3Yr Intel(R) Core(TM) I3-2120 Processor (3.30GHz, 3MB) Dell Optiplex 3010 (DC/ G2020/2.90/ 2GB/500/ DRW/3YR) Intel Pentium (R) Processor Dell Optiplex 3020 MT(Ci5/3.2/ 4GB/ 500/ DRW/ 3Yr.) intel core is 4570 processor Work Station DELL Precision T7920 (xeon/1.7/ 32GB /1TB /DRW/Win 10 pro/3Yrs) LIBERT UPS GXT MT+ 6KVA(1x1) with 12v Batteries	8,75,383/-
10.	Machine Learning & Parallel Computing Laboratory	Dell OptiPlex 3070 MT (Ci5/ 8GB/1TB/19.5"/WINDOWS 10 Home/3Yrs) i5-9500: Libert UPS ITA2-6KVA Capacity- 6KVA/6KW Model:ITA-06K00AL1102P00	13,66,780/-
11.	Advanced Computing Laboratory	DELL OptiPlex 3090 SFF (Ci5r3.3/8GB/512GB SSD/2GB/3 Yrs) OptiPlex 3090 SFF XCTO 10th Generation Intel Core i5-10600 UPS Libert Power Bank 6000 Model PB6000 Capacity UPS 6KVA	13,64,950/-
12.	Open Source Technology Laboratory	Dell OptiPlex 7010 SFF (Ci5/4.8/16GB/256GB SSD/3Yrs) 13th Gen Intel CS-13500	11,71,840/-
13.	High Performance Computing Laboratory	Dell OptiPlex 7010 SFF (Ci5/4.8/16GB/512GB SSD/4GB Graphics/3Yrs) 13 th Gen Intel CS-13500	14,75,000/-
Computer Science & Engineering (Internet of Things, Cyber Security Including Block-Chain Technology)			
Sr. No.	Name of the Laboratory	Major Equipment	Total Cost in Rs.
1.	Cyber Security Lab	Dell Workstation Ci9/3.0/64GB/1TB SSD/2TB SSD/16GB Graphics/Win 11 13 th Generation	2,47,103/-
Electrical Engineering			

Sr. No.	Name of the Laboratory	Major Equipment	Total Cost in Rs.
Sr. No.	Name of the Laboratory	Major Equipment	Total Cost in Rs.
1.	Electrical Machines Laboratory	3 Ph Rectifier unit with Distribution Panel, 3 ph AC Distribution Panel, Control Panel For DC Shunt Motor / DC Generator, Control Panel For Dc Shunt Motor / 3ph Alternator, Control Panel For 3ph Syn Motor/DC Shunt Generator, Control Panel For 3ph Induction Motor/DC Shunt Generator, Control Panel For 3ph Slip Ring Ind Motor/DC Shunt Generator, 3Ph Inductive Load, 3 Ph Capacitive Load, 3Ph Resistive load, 3 phase transformers, Single phase transformer, 3 ph Variacs, Control Panel For DC Shunt Motor With Mechanical Arrangement. Control Panel For Dc Comp Motor/DC Comp. Generator	5,31,715.00
2.	Electrical Measurement and Instrumentation Laboratory	30 MHZ Dual trace Analog Oscilloscopes, AC & DC Bridges, 3 Ph Lamp load, Single phase Inductive load, Single Phase Capacitive Load, Dual RPS, Digital Storage Oscilloscopes	2,54,561.00
3.	Power Engineering Laboratory	Electromechanical overcurrent relay unit, Microprocessor based over current relay unit, Electromechanical over voltage relay unit, Microprocessor based over voltage & under voltage relay, Microprocessor based impedance relay unit, Transmission line trainer kit	9,36,319.00
4.	Basic Electrical Engineering Laboratory	Ac Dimmer Stat, Single phase Variable rectifier, RLC Kit, Single Phase Transformer, Dual Power Supply, Wattmeter, Ammeter, Voltmeter, B-H Curve Kit, Lamp Load Bank.	2,61,474.00
5.	Power Electronics and Drives Laboratory	Half wave rectifier trainer kit, Full wave rectifier trainer kit, Clipper and Clamper Trainer kit, Half Adder and Full Adder test kit, Digital trainer kit, DSOs, CE transistor trainer kit, OPAMP trainer kit.	3,45,200.00
6.	Analog and Digital Electronics Laboratory	Half & Full Adder Kit, Digital Trainer Kit	27,000.00
7.	PLC SCADA and DCS Lab	PLC Trainer kit (ABB PLC), Variable Frequency Drive kit, AC Motor Control (Speed control by using PID control system, SCADA interface), Power Analyzer	10,46,722.00
8.	High Voltage Engineering Laboratory	62.5mm Sphere Gap With Micrometer Scale & Water Resistor, 50KV AC / 70KV DC Test Set with Control Panel, Electrolytic Tank With Electrodes & Control Panel, 150KV, 225 Joules, 5 Stages Impulse Generator With Oscilloscope.	5,04,960.00
9.	Control Systems & Computer Laboratory	DELL Optiplex 3020 PC, UPS GXT 6000MTCLB-6KVA, DC Voltage Regulator as a Closed loop System, PID Control of DC Motor, DC Position Control System	7,34,745.00
10.	Project Laboratory	PCs & Printer and tools for project making	1,66,482.00

Sr. No.	Name of the Laboratory	Major Equipment	Total Cost in Rs.
11.	Computer Lab- 1	DELL Optiplex 7010 MT PC, 10 KVA UPS, Network Switch 24 Port, BenQ DLP MX550 Projector	9,04,219.00
12.	Computer Lab- 2	DELL Optiplex 7010 MT PC, 10 KVA UPS, Network Switch 24 Port, BenQ DLP MX550 Projector	8,83,858.00
13.	Computer Laboratory - 3	DELL Optiplex 390PC, EPSON: EB470i, UPS GXT 6000MTCLB-6KVA.	6,24,763.00
14.	Computer Lab- 4	DELL Optiplex 3010 PC, Lenovo Think center, Dell Optiplex 3060, Dell Optiplex 3010	3,86,666.00
15.	Electric vehicles Lab	EV Drive Train Experimental Setup with Data Acquisition with System, Battery BMS and CAN Protocols Training Workbench, EV Machine Cut – Out Section Workbench, EV Machine Cut – Out Section Workbench, 2 – Wheeler Electric Vehicle Training Workbench (Open Chassis–2W), 2 – Wheeler Conversion Kit, 3 – Wheeler Electric Vehicle Training Workbench with service Platform, Cell Charging and Discharging (8 Channel), Learning & Development Kit (for 2 NMC+2 LFP Battery Pack of 48V 30Ah each – Cylindrical), Pneumatic Spot-Welding Machine, V2G Training & Learning Station, On Grid Charging Station	19,92,400.00

Food Technology

Sr. No.	Name of the Laboratory	Major Equipment	Total Cost in Rs.
1.	Food Microbiology Laboratory	UV-VIS Spectrophotometer	360490.00
2.		Viscometer	289100.00
3.	Unit Operation Laboratory Food Analysis Laboratory	Plate and Frame Filter Press	133812.00
4.		Bomb Calorimeter	99120.00
5.		Kjeldahl Distillation Unit	330400.00
6.	Fluid Mechanics Laboratory	Fransis Turbine	135000.00
7.		Kaplan Turbine	153000.00
8.	Bakery Product Unit	Rotary Rack Oven K-168	332760.00
9.		Spiral Mixer-40Kg	97055.00
10.		Dough Sheeter-630mm	133104.00
11.		Single Packing Machine	166380.00
12.		Planetary Mixer -60Lit	144196.00
13.		7 Nossal Dropping Machine	415950.00
14.		Proving Chamber 4 Trolley	138650.00

Mechanical Engineering

Sr. No.	Name of the Laboratory	Major Equipment	Total Cost in Rs.
1.		Epicyclic Gear Train Apparatus	34,650/-
2.		Motorized Gyroscope	19,058/-
3.		Static and dynamic Balancing Apparatus	19,058/-

Sr. No.	Name of the Laboratory	Major Equipment	Total Cost in Rs.
4.	Theory of Machines Laboratory	Board model of low of gearing	36,382/-
5.		Experiment on Belt drive	30,319/-
6.		Cut section model of Maruti 800cc engine ,Gear box, clutch & radiator working	45,500/-
7.		Cut section model of automatic transmission of a car.	35,860/-
8.	Automobile Engineering Laboratory Refrigeration and Air Conditioning Laboratory	Refrigeration Test Rig	85,000/-
9.		Air conditioning Test Rig	85,000/-
10.		ICE Plant Test Rig	85,000/-
11.		Heat Pump Test Rig	85,000/-
12.		Vortex Tube Test Rig	60,000/-
13.		Cascade Refrigeration System	2,20,000/-
14.	Heat & Mass Transfer Laboratory	Shell and tube type heat exchanger	2,07,900/-
15.		Forced convection apparatus	27,900/-
16.		Condensation Heat Transfer	32,500/-
17.		Thermal conductivity of metal rod of diff. Temp.	23,400/-
18.	Fluid & Turbo Machinery Laboratory	Kaplan Turbine Test Rig	1,38,715/-
19.		Francis Turbine Test Rig	1,20,890/-
20.		Centrifugal Pump Two Phase Flow Test. Rig.	1,00,000/-
21.	Fluid Mechanics Laboratory	Bernoulli's Apparatus	33,750/-
22.		Venturimeter & Orifice meter Apparatus	32,063/-
23.		Notch Apparatus	33,750/-
24.		Pipe Friction Apparatus	33,750/-
25.	Metallurgy Laboratory	Impact Testing Machine	36,720/-
26.		LM52208/Upright Metallurgical Microscope with camera and image analysis software	5,75,073/-
27.	Mechatronics Laboratory	RCS 06 Universal Robotic Kit with all mechanical hardware drive card and software on PC	75938/-
28.		Allen Bradely Micrologix 1400 PLC	1,29,500/-
29.		Actuator/Motor interface module (with motors)	48,950/-
30.	CAD/CAM Laboratory	Computers -DELL Optiplex-3010 (Qty-25)	5,89,875/-
31.		CNC lathe trainer	6,19,647/-
32.		ANSYS academic teaching introductory ANSYS 14.0 (25 users.)	4,10,760/-
33.		CATIA V6 UDL, PLM Discover Pack (30users)	6,25,000/-
34.		Hyper works V14.0	6,02,500/-
35.		Solidworks software Educational version (40users)	8,72,610/-
36.	Mechanical Measurement & Testing Laboratory	Certified Ultrasonic Material Thickness Gauge.	94,267/-
37.		Certified Potted Right Angle Dual Element Transducer.	53,232/-
38.		Vibration Measurement & Acoustic Measurement	50,900/-

Sr. No.	Name of the Laboratory	Major Equipment	Total Cost in Rs.
39.		Vibration testing using contact & noncontact type instruments	29,910/-
40.	Applied Thermodynamics Laboratory	Steam Power Plant with all Accessories (1 kw capacity)	7,67,812.50/
41.	Metrology & Quality Control Laboratory	Floating Carriage Machine	30,725/-
42.		Tool Makers Microscope TM 50	72,000/-
43.		Slip Gauge Set (steel)	48,000/-
44.		Screw thread measurement using floating carriage diameter measuring machine	85,000/-
45.		Measurement of template using tool makers microscope	95,000/-
46.	Renewable Energy Engineering Laboratory	PV Module Kit	5500/-
47.		Solar Simulator	7000/-
48.	Industrial Fluid Power Laboratory	Hydraulic Power Pack	71,685/-
49.		Electro Pneumatic Trainer kit	2,26,530/-
50.		Electro Hydraulic Trainer kit with PLC	2,22,743/-
51.		Pneumatic Circuit Trainer	85,000/-
52.		Oil Hydraulic Trainer	1,35,000/-
53.	I.C. Engines Laboratory	Brand New Slow Speed Diesel Engine With Rope Brake Dynamometer	38,430/-
54.		4Stroke 4Cylinder Petrol Engine Test Rig. With Hydraulic Dynamometer	94,000/-
55.		Computerized Engine Test Setup	7,94,991/-
56.	Computer Laboratory I	Computer- Lenovo Think Center (Qty- 05)	2,11,500/-
57.		Computer DELL Optiplex -3010(Qty -10)	4,54,950/-
58.		Computer DELL Optiplex -380 (Qty -10)	2,19,000/-
59.		P.B600Liebtrt UPS 12V26AH Exide Battery	1,16,984/-
60.		CATIA V5- ED2 R 16 (10 User)	3,92,600/-
61.		ANSYS 11.0 (5 Users)	2,10,000/-
62.	Computer Laboratory II	Computer DELL Optiplex -3010(Qty -24)	5,66,280/-
63.		P.B600Liebtrt UPS 12V26AH Exide Battery	1,16,984/-
64.		Educational License of solid cast Flowcast & Opticast	270,400/-
65.		ANSYS Academic Teaching Mechanical and CFD 25 Users)	5,50,000/-
66.	Central Workshop	Annapurna brand 4 ½' Light duty Lathe machine with std. ace.	3,46,106/-

Sr. No.	Name of the Laboratory	Major Equipment	Total Cost in Rs.
67.		Orbit Brand Grade I Heavy duty 4 ½' Lathe Machine with std. ace. (20 Qty)	15,75,000/-
68.		Seehra Brand Grade I Geared head Universal Milling Machine with std. ace.	1,96,875/-
69.		BMT Brand Grade I Horizontal spindle Precision Surface Grinding Machine with std. ace.	1,96,875/-
70.		Nagmati Brand Grade I All Geared Lathe Machine 4 ½' bed length with std. ace.	6,06,488/-
71.		Power Hacksaw Machine	75,009/-
72.		Jeet Brand Shaping Machine with std. ace	1,15,970/-
73.		Back Geared Radial Drilling Machine Capacity 40 mm	1,65,675/-
74.	Noise and Vibration Laboratory	Setup for measurement of vibration parameters	62,350/-
75.		Vibration Lab 2	75,000/-
76.		4 Channel FFT Analyzer data collector and Balancer with Software	17,55,000/-
77.		VM-25 Vibration/RPM/Temperature Meter Instrument	2,09,956/-
78.		BSWA308 Class-1.1/1 octave Sound Level Meter	1,34,720/-
79.		Variable Frequency drive system with controller	1,40,042/-
80.		OPTALING TOUCH Standard Version	6,49,000/-
81.	Manufacturing Processes	Universal Strength Machine. Model :VUM	21,000/-
82.		0.5 HP,3 Phase 440 VAC geared motor (02nos)	23,625/-
83.		3 Phase Induction Motor v/f drive with panel	34,404/-

xiv. List of Experimental Setup in each workshop/Laboratory

Sr. No.	Name of the laboratory	Equipment Setup Name	Experiment Name	Dead Stock No.
Artificial Intelligence & Data Science				
1.	Data Structure Laboratory	Dell OptiPlex 3090 SFF (Ci5/3.3/8GB/512GB SSD/2GB/3Yrs)	(Deep Learning) Implement Auto encoder for Dimensionality reduction on sample dataset. (B. Tech) (Machine Learning) Data Preprocessing with Python Load datasets, handle missing values and perform feature scaling. (T.Y B. Tech) (DATA STRUCURES) Array Data Structure (S.Y B. Tech)	ADCET/2022-23/AI&DST/DST Lab PC 01 To 20
2.	Data Structure Laboratory	VERTIV LIEBERT UPS GXT MT+6KVA 12V 26AH EXIDE BATTERY WITH RACK		ADCET/2022-23/AI&DS/DST Lab UPS/ 01
3.	Data Structure Laboratory	Rack 6U D-Link		ADCET/2022-23/AI&DS/DST Lab/ D –Link RACK 01
4.	Data Structure Laboratory	Switch D-Link 24 Port DGS 1024C		ADCET/2022-23/AI&DS/DST Lab/ Switch 01
5.	Operating Systems Laboratory	Dell OptiPlex 3090 SFF (Ci5/3.3/8GB/512GB SSD/2GB/3Yrs)	(Digital Transformation) Introduction to Cloud Platforms (B. Tech)	ADCET/2022-23/AI&DST/OS Lab PC 01 To 20

6.	Operating Systems Laboratory	VERTIV LIEBERT UPS GXT MT+6KVA 12V 26AH EXIDE BATTERY WITH RACK	(Design and Analysis of Algorithms) Implement Job sequencing using the Greedy problem. (T.Y B. Tech) (Operating Systems) Program based on CPU Scheduling Algorithms. (S.Y B. Tech)	ADCET/2022-23/AI&DS/OS Lab UPS/ 01
7.	Operating Systems Laboratory	Rack 6U D-Link		ADCET/2022-23/AI&DS/OS Lab/ D –Link RACK 01
8.	Operating Systems Laboratory	Switch D-Link 24 Port DGS 1024C		ADCET/2022-23/AI&DS/OS Lab/ Switch 01
9.	Data Science Laboratory	Dell OptiPlex 3090 SFF (Ci5/3.3/8GB/512GB SSD/2GB/3Yrs)	(Big Data Analytics) Implement of Matrix Multiplication with Hadoop Map Reduce (B. Tech) (DATA EXPLORATION AND VISUALIZATION) Perform Scaling and Standardizing operation on iris dataset. (T.Y B. Tech) (Python For Data Science) Handle Exceptions using Python Built-in Exceptions (S.Y B. Tech)	ADCET/2022-23/AI&DST/DS Lab PC 01 To 20
10.	Data Science Laboratory	VERTIV LIEBERT UPS GXT MT+6KVA 12V 26AH EXIDE BATTERY WITH RACK		ADCET/2022-23/AI&DS/DS Lab UPS/ 01
11.	Data Science Laboratory	Rack 6U D-Link		ADCET/2022-23/AI&DS/DS Lab/ D –Link RACK 01
12.	Data Science Laboratory	Switch D-Link 24 Port DGS 1024C		ADCET/2022-23/AI&DS/DS Lab/ Switch 01
13.	Data Science Laboratory	Switch D-Link 24 Port DGS 1210-28		ADCET/2022-23/AI&DS/DS Lab/ Switch 02
14.	Data Science Laboratory	Wireless Router D-Link DIR 615		ADCET/2022-23/AI&DS/ Router 02
15.	Innovation Prototype Laboratory	Dell OptiPlex 3090 SFF (Ci5/3.3/8GB/512GB SSD/2GB/3Yrs)		ADCET/2022-23/AI&DST/IP Lab PC 01 To 20
16.	Innovation Prototype Laboratory	VERTIV LIEBERT UPS GXT MT+6KVA 12V 26AH EXIDE BATTERY WITH RACK		ADCET/2022-23/AI&DS/IP Lab UPS/ 01
17.	Innovation Prototype Laboratory	Rack 6U D-Link	PE II (Data Science and Using R) Learn the basic of functions in R and implement with examples. (T.Y B. Tech) (Foundations of Artificial Intelligence) Implement resolution strategies (S.Y B. Tech)	ADCET/2022-23/AI&DS/IP Lab/ D – Link RACK 01
18.	Innovation Prototype Laboratory	Switch D-Link 24 Port DGS 1024C		ADCET/2022-23/AI&DS/IP Lab/ Switch 01
19.	Innovation Prototype Laboratory	PA System Ahuja		ADCET/2022-23/AI&DS/APS/01
20.	Web Technology Laboratory	Dell OptiPlex 7010 SFF (Ci5/4.8/16GB/512GB SSD/2GB/3Yrs)	ENT (T.Y B. Tech) Mini Project (S.Y B. Tech) Design Thinking (First Year)	ADCET/2022-23/AI&DST/WT Lab PC 01 To 20
21.	Web Technology Laboratory	Rack 6U D-Link		ADCET/2022-23/AI&DS/WT Lab/ D –Link RACK 01
22.	Web Technology Laboratory	Switch D-Link 24 Port DGS 1024C		ADCET/2022-23/AI&DS/WT Lab/ Switch 01

23.	Data Analytics Laboratory	Dell OptiPlex 7010SFF (Ci5/3.3/8GB/512GB SSD/2GB/3Yrs)	(Game Theory) Write a Game theory Code for AI The Prisoner's Dilemma Game theory problem (Intelligent Precision Agriculture) Soil fertility map by GIS	ADCET/2023-24/AI&DST/DA Lab PC 01 To 20
24.	Data Analytics Laboratory	Extreme UPS GXT MT+6KVA 12V 26AH EXIDE BATTERY WITH RACK		ADCET/2023-24/AI&DST/DA Lab UPS/ 01
25.	Innovation Prototype Laboratory	Printer Epson M2050	NA	ADCET/2022-23/AI&DS/Printer/ 04
26.	Web Technology Laboratory	Printer Epson M2050	NA	ADCET/2022-23/AI&DS/Printer/ 05

Civil Engineering

Sr. No.	Name of the laboratory	Equipment Setup Name	Experiment Name	Dead Stock No.
1.	Material Testing Laboratory	MCS Make Rockwell cum Brinell Hardness Tester Model RABI Sr. No. 190-0711	Brinell and Rockwell Hardness test on different metals.	ADCET/CIVIL/SML/2012-13/01/01/01
2.		Computerized Universal Testing Machine TUE-C-1000. FSA Machine Sr. No. 2011/88	1. Tension test on Mild steel and Tor Steel. 2. Bending test on Timber.	ADCET/CIVIL/SML/2012-13/01/02/01
3.		Small Double Shear Test attachment with 5 sets of Bushes of dia. 6,8,12,16, and 20mm	1. Shear Test on different bars.	ADCET/CIVIL/SML/2012-13/01/02/01
4.		EDI CTM 3000kN Capacity	1. Compressive Strength and water absorption test on Brick.	ADCET/CIVIL/SML/2016-17/002/06/01
5.			2. Compressive strength test on timber.	
6.		Ribbon Concrete Mixer 125kg capacity	To Prepare High-Performance Concrete	ADCET/CIVIL/SML/2018-19/002/07/01
7.		Digital Impact Testing Machine	Impact test on different metals.	ADCET/CIVIL/SML/2012-13/02/08/01
8.		Rebar Cutting Machine	To cut the various reinforcement used in Construction	ADCET/CIVIL/SML/2023-24/02/09/01
9.		Rebar Bending Machine	To bend the various reinforcement used in Construction	ADCET/CIVIL/SML/2023-24/03/10/01
10.	Center of Excellence	Ultra Pulse Velocity Test Apparatus	Assess the quality and strength of concrete with the help of ultrasonic plus velocity test	ADCET/ CIVIL/SAL/2022-23/01/01/01
11.		Core Cutting Machine with bit and barrel 100mm &150mm	Study the quality and strength of concrete with the help of concrete core extraction	ADCET/ CIVIL/SAL/2022-23/01/02/01
12.		GNSS System- RTK DGPS A-90.	Cadastral Survey for Boundary Demarcation with RTK DGPS	ADCET/ CIVIL/SAL/2022-23/01/03/01
13.		Porometer Corrosion Rod Electrode	Study the half-cell potential meter for concrete	ADCET/ CIVIL/SAL/2022-23/02/04/01
14.		Original SCHMIDT (Digital Rebound Hammer)	Assess the quality and strength of concrete by using rebound hammer test	ADCET/ CIVIL/SAL/2022-23/02/05/01
15.		Bosch Make Rotary Hammer	Study the quality and strength of concrete with the help of concrete core extraction	ADCET/ CIVIL/SAL/2023-24/03/07/01

16.		Bosch make Demolition Hammer GSH 14 C.	Study the quality and strength of concrete with the help of concrete core extraction	ADCET/ CIVIL/SAL/2023-24/03/08/01
17.		Bosch Make Professional Wall Scanner D-Tect 200C	Study the reinforcement locating in the concrete	ADCET/ CIVIL/SAL/2023-24/03/10/01
18.	Basic Civil Engineering	Chain 30m	linear, angular measurements	ADCET/CV/CH-1-3
19.		Prismatic Compass	Traversing by Compass.	ADCET/CV/RR/1-20
20.		Dumpy level with Stand	Determination of reduced levels for different points by HI method.	ADCET/CV/DL/1-2
21.		Planimeter	Measurement of the area of an irregular figure by mechanical and digital planimeter.	ADCET/CV/MP-2
22.		Lynux, Dumpy Level	Determination of reduced levels for different points by HI method.	ADCET/CV/DL/3 TO 5
23.		Planimeter Sliding Bar Pattern	Measurement of the area of an irregular figure by mechanical and digital planimeter.	ADCET/CV/PM/1-2
24.		Theodolite	Study of Theodolite and linear, angular measurement.	ADCET/CV/TH/1
25.		Total Station (Pentax)	Study of total station and linear, angular measurement.	ADCET/CV/TS-1 P-1,P-2
26.		Auto Level	Determination of reduced levels for different points by HI method.	ADCET/CV/AL-I
27.		Digital Planimeter	Measurement of the area of an irregular figure by mechanical and digital planimeter.	ADCET/CV/PM/3
28.		Total Station (Sokkia)	Study of total station and linear, angular measurement.	ADCET/CV/BCE/MODROBS/2013-14/04/30/01
29.		Automatic Level (Pentax)	Determination of reduced levels for different points by HI method.	ADCET/CV/BCE/2013-14/06/43/01-04
30.		Digital Planimeter (Placom)	Measurement of the area of an irregular figure by mechanical and digital planimeter.	ADCET/CV/BCE/2013-14/07/45/01
31.		Dell Optiplex 3020MT (ci3/3.40/4GB/500/DRW/3yrs), 18.5" Dell Wide LED Monitor	Draw various building components (Substructure & Superstructure).	ADCET/CV/BCE/2013-14/07/49/01-04
32.	Environmental Engineering Lab	pH Meter with Electrode and Stand	Determination of pH in Water and Wastewater Samples	ADCET/Civil/Env/2012-13/01/01/01-02
33.		Turbidity Meter	Measurement of Turbidity in Drinking and Wastewater	ADCET/Civil/Env/2012-13/01/02/01-02
34.		Conductivity Meter with Electrode and Stand	Assessment of Electrical Conductivity & TDS of Water Samples	ADCET/Civil/Env/2012-13/01/03/01-02
35.		Flocculator Jar Test Apparatus	Coagulation and Flocculation Analysis Using Jar Test	ADCET/Civil/Env/2012-13/01/04/01
36.		BOD Incubator	Evaluation of Biochemical Oxygen Demand (BOD) in Wastewater	ADCET/Civil/Env/2012-13/01/05/01
37.		Hot Air Oven	Determination of Moisture Content in Soil or Waste Samples	ADCET/Civil/Env/2012-13/01/06/01
38.		Water Bath, Thermostatic	Controlled Heating for Temperature-Sensitive Reactions	ADCET/Civil/Env/2012-13/02/08/01
39.		Glass Distillation Unit	Purification of Water Using Distillation Technique	ADCET/Civil/Env/2012-13/02/09/01
40.		Water Still	Production of Distilled Water for Laboratory Analysis	ADCET/Civil/Env/2012-13/02/10/01
41.		Centrifuge with Test Tubes	Separation of Suspended Solids Using Centrifugation	ADCET/Civil/Env/2012-13/02/12/01
42.		Electric Stirrer Magnetic	Mixing of Chemical Solutions for Analysis or Treatment	ADCET/Civil/Env/2012-13/02/13/01
43.	Environmental Engineering Lab	Digital Flame Photometer	Measurement of Sodium and Potassium in Water Using Flame Photometry	ADCET/Civil/Env/2012-13/03/15/01
44.		Chloroscope Apparatus	Measurement of Residual Chlorine in Treated Water	ADCET/Civil/Env/2012-13/03/16/01
45.		Nitrogen Assembly	Determination of Total Nitrogen Content in Water and Wastewater	ADCET/Civil/Env/2012-13/03/17/01
46.		Burette Stands	Alkalinity and Hardness Titration Using Burettes	ADCET/Civil/Env/2012-13/03/19/01-20
47.		Voltage Stabilizer	Ensuring Stable Voltage for Laboratory Equipment	ADCET/Civil/Env/2012-13/03/20/01

48.		Digital Muffle Furnace	Determination of Ash Content in Solid Waste and Sludge	ADCET/Civil/Env/2012-13/03/21/01
49.		Autoclave Vertical	Sterilization of Equipment and Media Using an Autoclave	ADCET/Civil/Env/2012-13/03/22/01
50.		Digital PH-Meter	Accurate pH Measurement Using Digital pH Meter	ADCET/Civil/Env/2012-13/04/23/1-02
51.		TDS -METER	Determination of Total Dissolved Solids (TDS) in Water Samples	ADCET/Civil/Env/2012-13/04/24/01
52.		TDS-METER POCKET BATTERY	On-Site Testing for Total Dissolved Solids (TDS)	ADCET/Civil/Env/2012-13/04/25/01
53.		EQ. Conductivity Meter	Measurement of Specific Conductance in Water and Effluents	ADCET/Civil/Env/2012-13/05/26/1-02
54.		Digital Turbidity Meter	High-Precision Measurement of Turbidity Using Nephelometry	ADCET/Civil/Env/2012-13/05/27/1-02
55.		Weight Balance	Gravimetric Analysis of Environmental Samples	ADCET/Civil/Env/2012-13/05/28/01
56.		Chloroscope	Rapid Testing for Residual Chlorine Using Chloroscope	ADCET/Civil/Env/2012-13/05/29/1-02
57.	Environmental Engineering Lab	FIRST AID KIT	Emergency Response and First Aid in Laboratory Settings	ADCET/Civil/Env/2012-13/05/30/1-02
58.		Orion stara 2140 Ph/ISE Bentop	Determination of pH and Ion Concentrations Using Advanced Metering	ADCET/Civil/Env/2012-13/05/31/01
59.		Digital Nephelo Turbidity Meter Mode-132	Advanced Nephelometric Analysis of Turbidity in Water Samples	ADCET/Civil/Env/2012-13/05/32/01
60.		MAGNETIC STIRRER 5MLH PLUS REMI	Efficient Mixing of Solutions Using Magnetic Stirrer	ADCET/Civil/Serb/Env/2022-23/07/33/01-02
61.		REGULATOR POWER SUPPLY BESTO PS-12	Voltage Regulation for Laboratory Instrumentation	ADCET/Civil/Serb/Env/2022-23/07/34/01-02
62.		COD DIGESTOR BTI-12	Analysis of Chemical Oxygen Demand (COD) Using COD Digester	ADCET/Civil/Serb/Env/2022-23/07/35/01-02
63.		DOUBLE DISTILATION UNIT	Production of Ultra-Pure Water Using Double Distillation Unit	ADCET/Civil/Serb/Env/2022-23/07/36/01
64.	Fluid Mechanics Laboratory	Tilting Flume	To study hydraulic Jump formation	ADCET/CIVIL/FM/2011-12/02/01/01
65.		V Notch apparatus	To determine the discharge coefficient of flow	ADCET/CIVIL/FM/2011-12/02/02/01
66.		Impact of Jet apparatus	To demonstrate the impact of Jet	ADCET/CIVIL/FM/2011-12/02/03/01
67.		Centrifugal Pump	To understand the working of Centrifugal pump.	ADCET/CIVIL/FM/2011-12/02/04/01
68.	Concrete Technology Laboratory	HC 42.140 Vibrating Table	Compressive Strength on Concrete	ADCET/CIVIL/CT/2012-13/03/06/01
69.		Concrete Mixer	Compressive Strength test	ADCET/CIVIL/CT/2012-13/06/17/01
70.		HA 50.60 Los Angeles Abrasion Testing Machine	Particle size distribution of coarse aggregate	ADCET/CIVIL/CT/2012-13/03/08/01
71.		HC 37.50 Flow Table (Hand Operated)	Compaction factor test	HC 37.50 Flow Table (Hand Operated)
72.		HC 46.20 Rebound Hammer	Non-destructive testing	ADCET/CIVIL/CT/2013-14/07/25/01
73.		AIMIL Consistometer	Consistency test	ADCET/CIVIL/CT/2016-17/09/36/01-01
74.	Geotechnical Engineering Laboratory	Direct Shear Test Apparatus	Calculation of C- ϕ value of various soil samples by direct shear test	ADCET/CIVIL/GT/2012-13/02/12/01
75.		Laboratory CBR Test Apparatus	Determine CBR value of given soil sample	ADCET/CIVIL/GT/2012-13/02/14/01
76.		Unconfined Compression Test Apparatus	Calculation of C- ϕ value of various soil samples of Unconfined Compression Test	ADCET/CIVIL/GT/2012-13/02/16/01

77.		Triaxial Test Apparatus	Calculation of C- ϕ value of various soil samples of Triaxial shear test	ADCET/CIVIL/GT/2012-13/03/20/01
78.		One Dimensional Consolidation Test Apparatus	Demonstration of One dimensional consolidation test	ADCET/CIVIL/GT/2012-13/03/18/01
79.		Three Gang Consolidation Test Apparatus	Demonstration of Three dimensional consolidation test	ADCET/CIVIL/GT/2012-13/19/01
80.		Sieve Shaker	Particle size distribution-Dry Mechanical sieve analysis	ADCET/CIVIL/GT/2012-13/02/10/01
81.		Permeability Apparatus	Determination of coefficient of permeability by constant head method & variable head method Determination of coefficient of permeability by variable head method	ADCET/CIVIL/GT/2012-13/02/11/01
82.	83. Transportation Laboratory	Film stripping Device (Electrically operated)	Stripping value of Bitumen	ADCET/Civil/TE/2013-14/03/07/01
84.		Ductility Testing Machine	Ductility test of Bitumen	ADCET/Civil/2013-14/03/06/01
85.		Cleveland Flash Open and Fire Point Apparatus	Flash & Fire point of Bitumen	ADCET/Civil/2013-14/02/04/01
86.	87. Engineering Geology Laboratory	Mineral Specimens	Megascopic Study of Rock Forming Minerals	ADCET/CIVIL/GEO/2011-12/04/02/10/01-100
88.		Mineral Specimens	Megascopic Study of Ore Minerals	ADCET/CIVIL/GEO/2011-12/04/02/10/01-100
89.		Rock Specimens	Megascopic Study of Igneous Rocks	ADCET/CIVIL/GEO/2011-12/04/02/11/01-100
90.		Rock Specimens	Megascopic Study of Sedimentary Rocks	ADCET/CIVIL/GEO/2011-12/04/02/11/01-100
91.		Rock Specimens	Megascopic Study of Metamorphic Rocks	ADCET/CIVIL/GEO/2011-12/04/02/11/01-100
92.	93. Computer Programming Lab	Dell Optiplex 390 (Ci3 / 3.3 / 2 gb / 500 / DRW / 3 Yr)	1. Study of Basics of AUTOCAD software. 2. Study and Demonstrate of various AUTOCAD commands. 3. Draw plan & sectional elevation isolated, combined column footing with reinforcement, dog legged Staircase, T. W. panelled door, window along with door frame, position of door, window along with wall thickness by using Auto CAD. 4. Structural Design (Stadd Pro., E-Tab etc.) Analysis & Design of Structural Members & System by design Software. 5. Construction Planning and Management (MSP) Planning of all construction activity and management of them by using software. 6. Geospatial Data Management and Analysis (QGIS) 7. Programming by using C & C++.	ADCET/Civil/CPL/DS-11/2012-13/02/01/01-20
94.		a. Projector – EPSON EB470i		ADCET/Civil/CPL/DS-11/2012-13/04/03/01
95.		b. Speakers – Beetle Blast 12500		
96.		c. Dell Optiplex 390 (Ci3 / 3.3 / 2 gb / 500 / DRW / 3 Yr)		
97.		d. Rack 9V WQ		
98.		e. UPS Powersafe 600 VA		
99.		f. Wireless Keyboard + Mouse		
100.		g. Speaker Stand		
101.		Projector Wall Mount kit Projector Epon EB X02		ADCET/Civil/CPL/DS-11/2013-14/07/04/01-03
102.		Printer Canon LBP 2900B 1 year Warranty		ADCET/Civil/CPL/DS-11/2009-10/08/06/01
103.		Projector Dell 240 mp		ADCET/Civil/CPL/DS-11/2009-10/08/07/01

104.		Academic Perpetual Offering Solution (STAAD Pro.)		----
105.		UPS 136		ADCET/Civil/CPL/DS-11/2014-15/08/09/01
106.		BAT80 12V 7AH Artheon Battery		ADCET/Civil/CPL/DS-11/2014-15/09/10/01-16
107.		Dell optiplex 3020 MT(dual core)Intel pentium G3220 processor ,dual core 3mb cash,3.00 GHz , 2 GB DDR 3 ram, 500 GB sata HDD ,satadvd writer, dell optical keyboard & mouse,18.5” dell wild LED monitor		ADCET/Civil/CPL/DS-11/2014-15/09/11/01
108.		Printer Epson M100		ADCET/Civil/CPL/DS-11/2014-15/09/12/01
109.		EPSON Work force M200 Printer		ADCET/Civil/CPL/DS-11/2017-18/10/13/01
110.		Dell Optiplex 3050 , 18’’ Dell wide Led ed Monotior E1916h		ADCET/Civil/CPL/DS-11/2017-18/10/14/02
111.		Ahuja PA System 20		ADCET/Civil/CPL/DS-11/2022-23/11/15/01
112.		Ben Q Interactive Flat Pannel 75’’ RE7503N		ADCET/Civil/CPL/DS-11/2022-23/11/16/02
113.		Dell optiplex 7010 SFF(Ci5/4.8/8gb/ 256 gb SDD/ 3 Years)19.5’’ Dell Wide Monitor E2020H		ADCET/Civil/CPL/DS-11/2022-23/11/17/19
114.		Ben Q Interactive Flat Pannel 75’’ RE7503N		ADCET/Civil/CPL/DS-11/2023-24/12/18/01
115.		Printer Epson L6460 – C11CJ89503		ADCET/Civil/CPL/DS-11/2023-24/12/19/01
116.	Applied Mechanics Lab	Roof Truss Equipment	To find forces in the members of truss	ADCET/APM/RT-1
117.		Jib Crane Apparatus	To verify Lami’s theorem	ADCET/APM/JC-1
118.		Bell Crank Lever apparatus	To verify Law of moment	ADCET/APM/BCL-1
119.		Universal Force table	To verify law of polygon of forces.	ADCET/APM/FT-1
120.		Parallel Force apparatus	To find reactions at support.	ADCET/APM/PFA-1
121.		Force Table (Wall Mounted)	To find centroid of plane lamina	ADCET/APM/FT-1
122.		Indined Plane Friction Apparatus	To find coefficient of friction between two rough surfaces.	ADCET/APM/IPFA-1
123.		Table Supported Law of Polygon Apparatus	To verify law of polygon of forces.	ADCET/APM/LP-1
Computer Science & Engineering				
Sr. No.	Name of the laboratory	Equipment Setup Name	Experiment Name	Dead Stock No.

1.	Computer Vision & Graphics Laboratory	Power Edge T410 Tower Server Intel Dell Optiplex 390 Ci3/3.30/ 2GB/ LIBERT UPS GXT MT+ 6KVA(1x1)	INS, COA, EPS	ADCET/13-14/CSE/CG/28 - 47
2.	Database Engineering Laboratory	Dell Optiplex 3000 MT Libert Make True online ups model PB60000 6KVA on line Ups	DAA, DS	ADCET/CSE/DB/22-23/PC-01 - 20
3.	Project Laboratory	Dell Optiplex 390 Ci3/ 3.30/ 2GB/ Dell Optiplex 3020 Dell Precision T7810 Emerson: Libert Make True online ups	Final year Project	ADCET/IT/12-13/MDB/01 - 20
4.	Programming Laboratory	Dell OptiPlex 3000 MT Emerson : Libert Make True online ups	DAA, OS, PYTHON, EPS	ADCET/CSE/PRL/22-23/PC-01 - 20
5.	Operating System Laboratory	Dell Optiplex 390 Ci3/3.30/ GXT MT+6 KVA Libert UPS Part Code-526600063004	DCC, DAA, OS	ADCET/CSE/OS/0712/DL-01 - 20
6.	HP Vertica Laboratory	Dell Optiplex 390 Ci3/3.30 Dell Optiplex 3010 (DC/ G2020/2.90/ 2GB/500/ LIBERT UPS 12V 26 AH EXIDE MAKE SMF Battery	DCC	ADCET/CSE/RL/12-13/DL-01 - 20
7.	Networking & Internet Technology Laboratory	DELL OPTIPLEX # 360 (C2D Power Edge T410 Tower Server Dell Optiplex 390 Ci3/3.30/ Dell optiplex 3020 MT (Ci3 BenQ Smart Projector - EX600 DLP Long Throw Projector,	CPP	ADCET/IT/09-10/MW/PC-80 - 91
8.	Electronics and Hardware Laboratory	Digital IC Trainer, AM Modem, FM Modem, PCM Modem, DM Modem & Other Kit		
9.	Research Laboratory	Dell Optiplex 390 Ci3/3.30/ Dell Optiplex 3010 (DC/ G2020 Dell Optiplex 3020 MT (Ci5 Work Station DELL Precision T7920 LIBERT UPS GXT MT+ 6KVA(1x1) with 12v Batteries		ADCET/CSE/OST/14-15/DL-01 - 20
10.	Machine Learning & Parallel	Dell OptiPlex 3070 MT (Ci5/ Libert UPS ITA2-6KVA Capacity- 6KVA/6KW	OS, PYTHON, DL	ADCET/CSE/ML-PC/2019-20/PC-01 - 20

	Computing Laboratory			
11.	Advanced Computing Laboratory	DELL OptiPlex 3090 SFF (Ci5r3.3 UPS Libert Power Bank 6000	INS, DS, PYTHON	ADCET/CSE/ACL/2022-23/PC-01 - 20
12.	Open Source Technology Laboratory	Dell OptiPlex 7010 SFF (Ci5/ 13th Gen Intel CS-13500	BDA, COA, DAA	ADCET/CSE/OST/23-24/DL-01 - 20
13.	High Performance Computing Laboratory	Dell OptiPlex 7010 SFF (Ci5/4.8/16GB/512GB	BDA, COA, DL	ADCET/CSE/HPC/23-24/DL-01 - 20
Electrical Engineering				
Sr. No	Name of the laboratory	Equipment Setup Name	Experiment Name	Dead Stock No.
1.	Electrical Machines Lab	DC Motor DC Generator Setup	OCC of DC Shunt Generator, Hopkinsons Test	ADCET/EE/MC/097/01/14-15
2.		DC Motor DC Generator Setup	OCC of DC Shunt Generator, Hopkinsons Test	ADCET/EE/MC/097/02/14-15
3.		DC Motor with brake load arrangements	Brake Load test, Swinburnes Test	ADCET/EE/MC/0102/14-15
4.		Single Phase Transformer	OC/SC Test on Single Phase Transformer Load Test on Single Phase transformer, Sumpner Test	ADCET/EE/MC/0107/16-17
5.		3 KVA, 5 KVA Three Phase Transformer	Load Test on Three Phase Transformer	ADCET/EE/MC/0106/16-17
6.		Single Phase IM	Equivalent Parameters of single phase IM, Load test on 1 Phase Xmer.	ADCET/EE/MC/0104/14-15
7.		Three Phase IM with brake load arrangements	No load and Blocked Rotor test	ADCET/EE/MC/0105/14-15
8.		Three Phase SRIM	Speed control of SRIM	ADCET/EE/MC/0101/14-15
9.		Three Phase IM# DC Generator	Speed control of SCIM	ADCET/EE/MC/0100/14-15
10.		Three Phase Synchronous Motor	EMF/MMF	ADCET/EE/MC/0098/14-15
11.		Three Phase Synchronous Motor	EMF/MMF	ADCET/EE/MC/0098/14-15
12.	Electrical Measurement & Instrumentation	Demonstration of various analog measuring Instruments.	Demonstration of various analog measuring Instruments.	Wattmeter, Ammeter Voltmeter Energy meter, Multimeter
13.		Calibration of Ammeter and Voltmeter.	Calibration of Ammeter and Voltmeter.	Ammeter(ADCET/EE/EM/91) Voltmeter(ADCET/EE/EM/112)
14.		Measurement of active power in three phase circuit by using two wattmeter method	Measurement of active power in three phase circuit by using two wattmeter method	Wattmeter(ADCET/EE/EM/152-153) Ammeter(ADCET/EE/EM/71) Voltmeter(ADCET/EE/EM/101)
15.		Calibration on of single-phase induction type energy meter.	Calibration on of single-phase induction type energy meter.	Energy meter(ADCET/EE/EM/145/18-19) Wattmeter(ADCET/EE/EM/152) Ammeter(ADCET/EE/EM/71) Voltmeter(ADCET/EE/EM/101)
16.		Measurement of resistance by	Measurement of resistance by ammeter voltmeter method	DC Power Supply

		ammeter voltmeter method		ADCET/EE/EM/150/18-19 Ammeter(ADCET/EE/EM/95) Voltmeter(ADCET/EE/EM/107)
17.		Measurement of unknown resistance using Wheatstone bridge	Measurement of unknown resistance using Wheatstone bridge	Wheatstone's Bridge(ADCET/EE/IT/18-19)
18.		Measurement of voltage, time period & frequency of a sinusoidal signal using CRO	Measurement of voltage, time period & frequency of a sinusoidal signal using CRO	CRO (ADCET/EE/EM/154/13-14)
19.		Measurement of displacement using LVDT	Measurement of displacement using LVDT	LVDT (ADCET/EE/IT/17-01,17-02/18-19)
20.		Characteristics of Strain gauge	Characteristics of Strain gauge	Strain gauge Unit(ADCET/EE/IT/14)
21.		Study of Power Analyzer	Study of Power Analyzer	Power Analyzer Fluke-434(ADCET/05-06/22/ISD)
22.		DC Drive Trainer	DC Drive Trainer to observe modes of operation and dynamic braking of DC Machine	ADCET/EE/2018-2019/IDC/15
23.		1-phase fully controlled bridge converter	1-phase full converter to fed DC Drives	ADCET/EE/PE/009
24.		3-phase fully controlled converter	3-phase full converter to fed DC Drives and draw the characteristics	ADCET/EE/PE/013
25.		Chopper motor controller	Chopper to control DC series motor Drive	ADCET/EE/IDC/007
26.		Chopper circuit using MOSFET/IGBT	Chopper Controller using MOSFET/IGBT to control DC motor	ADCET/EE/IDC/012
27.		3-Phase IM Controller with IGBT inverter (V/f) scheme	3-Phase IM Controller to control speed of IM using (V/f) scheme	ADCET/EE/2018-2019/IDC/14
28.		Study of SCR firing circuits	SCR gate triggering methods	ADCET/EE/PE/012
29.		Microcontroller Based three phase half controlled converter	3-Phase half controlled converter	ADCET/EE/2018-2019/IDC/16
30.		1-Phase half converter with r, r-l load	Single Phase Semi- Converter	ADCET/EE/PE/010
31.	Analog and Digital Electronics Lab	Digital Trainer Kit	To study and verify the truth table of logic gates.	ADCET/EE/DE/001
32.		Half and Full Adder Kit	To realize Half adder & Full adder using logic gates	ADCET/EE/DE/009 ADCET/EE/DE/010
33.		Digital Trainer Kit	Design of Combinational logic circuit from SOP or POS equation	ADCET/EE/DE/002
34.		Digital Trainer Kit	Experimental Verification and Design of a 4-bit Magnitude Comparator using IC-74LS85	ADCET/EE/DE/003 ADCET/EE/DE/004
35.		Digital Trainer Kit	Experimental Verification and Design of a Mod n asynchronous counter using IC-74LS90	ADCET/EE/DE/005 ADCET/EE/DE/006
36.	Project laboratory	Dell Optiplex 3010 Intel ® Pentium ® 2020 Processor (2.90GHz) 2GB DDR3 1600MHz Ram 500GB HDD 16x DVD RW Drive USB Optical Mouse USB Keyboard, Optiplex 3010 Desktop	Student Project	ADCET/EE/MP/03 to 07
37.		PRINTER CANON LBP 2900		ADCET/EE/MP/08 to 09

38.		DSP 320: TMS320xxxxDsp KIT		ADCET/EE/MP/11
39.	Power Engineering Laboratory	Electromechanical Over Current Relay Unit	To plot time/current characteristic and study of electro-mechanical over current relay.	ADCET/EE/SWP/2011-12/1
40.		Secondary Current Injection unit for Over Current Relay		ADCET/EE/SWP/2-11-12/2
41.		Microprocessor Based Over Current Relay	To plot different characteristic and study of Microprocessor over current relay.	ADCET/EE/SWP/2011/12/3
42.		Secondary Current Injection unit for Over Current Relay		ADCET/EE/SWP/2011/12/4
43.		Electromechanical Over Voltage Relay	Experimental study of Electromechanical Over Voltage Relay	ADCET/EE/SWP/2011/12/5
44.		Universal Relay Kit	-	ADCET/EE/SWP/2011/12/6
45.		Microprocessor based Over and Under Voltage	Experimental study of Microprocessor Based Over voltage relay	ADCET/EE/SWP/2011/12/7
46.		Over Voltage and Under Voltage Relay Test Kit		ADCET/EE/SWP/2011/12/8
47.		Microprocessor Based Impedance Relay	Experimental study of microprocessor Based Impedance Relay	ADCET/EE/SWP/2011/12/9
48.		Impedance Relay Kit		ADCET/EE/SWP/2011/12/10
49.		Transmission Line Trainer Kit	Study of Ferranti Effect	ADCET/EE/SWP/2011/12/11
50.		Demo Panel of Relays	-	ADCET/EE/SWP/2011/12/12
51.		Demo Panel of Relays and Circuit Breaker Unit	-	ADCET/EE/SWP/2011/12/13
52.		Power World Software	Introduction to Power World Simulator	ADCET/EE/SWP/2011/12/14
53.	Control System and Computer Laboratory	Dell Desktop Optiplex 3020MT, Intel 4 th Generation, Core i3, 4130 Dual Core, 3.40 GHz/HD 4400 Graphics, 500GB RAM	1. Generation & plotting of standard test signals using MATLAB. 2. Determine the transfer function using block diagram reduction. 3. Determine transient and steady state response specifications of system. 4. Determine the stability of control system using Root locus and analyze the effect of addition of poles and zeros on the performance of system 5. Determine the stability of control system using frequency domain analysis. 6. Conversion of transfer function to state space and vice- versa. 7. Determine the controllability and observability of given system. 8. Analysis of temperature control system	ADCET/EE/COM.II/13-14/01-20
		DC Voltage Regulator as a Closed loop system	---	ADCET/EE/CS/10-1 ADCET/EE/CS/10-2
		PID Control of DC Motor	9. Speed control of DC motor using PID controller.	ADCET/EE/CS/12-1 ADCET/EE/CS/12-2
		DC Position Control System	10. Analysis of DC position control system.	ADCET/EE/CS/14
54.		Lenovo Think center Intel core 2 Duo, 2GB DDR III RAM, 320 GB SATA HDD	Draw directed graph for given power system network by using MATLAB software.	ADCTE/EE/COMP/41-60
55.		Lenovo Think center Intel core 2 Duo, 2GB DDR III RAM, 320	To study the Formation of Y Bus without half line charging admittance by direct inspection	

		GB SATA HDD		
56.		Lenovo Think center Intel core 2 Duo, 2GB DDR III RAM, 320 GB SATA HDD	To study the Formation of Y Bus without half line charging admittance by direct inspection	
57.		Lenovo Think center Intel core 2 Duo, 2GB DDR III RAM, 320 GB SATA HDD	To find admittance matrix (Y bus) by singular transformation.	
58.		Lenovo Think center Intel core 2 Duo, 2GB DDR III RAM, 320 GB SATA HDD	To find admittance matrix and impedance matrix (Y bus) by singular transformation method with half line charging shunt admittance.	
59.		Lenovo Think center Intel core 2 Duo, 2GB DDR III RAM, 320 GB SATA HDD	To find Y_{BR} & Z_{BR} by singular transformation.	
60.		Lenovo Think center Intel core 2 Duo, 2GB DDR III RAM, 320 GB SATA HDD	To Find Z_{loop} by singular transformation.	
61.		Lenovo Think center Intel core 2 Duo, 2GB DDR III RAM, 320 GB SATA HDD	To Find Z_{loop} & Z_{BR} by non-singular transformation.	
62.		Lenovo Think center Intel core 2 Duo, 2GB DDR III RAM, 320 GB SATA HDD	To Find Y_{loop} & Y_{BR} by non-singular transformation.	
63.		Lenovo Think center Intel core 2 Duo, 2GB DDR III RAM, 320 GB SATA HDD	To study the Z_{BUS} Building algorithm.	
64.	Computer Lab 1	Dell OptiPlex 7010 MT (c i3/8GB/512GB SSD) OptiPlex Tower 7010 A i3-4 core/12MB/BT	Introduction to computer aided drafting for Electrical Design.	ADCET/EE/2024-25/COMP LAB 1/PC1-20
65.		Dell OptiPlex 7010 MT (c i3/8GB/512GB SSD) OptiPlex Tower 7010 A i3-4 core/12MB/BT	Design a DC lap winding with a design report using Auto-Cad	
66.		Dell OptiPlex 7010 MT (c i3/8GB/512GB SSD) OptiPlex Tower 7010 A i3-4 core/12MB/BT	Design a DC wave winding with a design report using Auto-Cad	
67.		Dell OptiPlex 7010 MT (c i3/8GB/512GB SSD) OptiPlex Tower 7010 A i3-4 core/12MB/BT	Design an AC winding with a design report using Auto-Cad	
68.		Dell OptiPlex 7010 MT (c i3/8GB/512GB SSD) OptiPlex Tower 7010 A i3-4 core/12MB/BT	Design of a Core of Transformer by using AutoCAD	
69.		Dell OptiPlex 7010 MT (c i3/8GB/512GB SSD) OptiPlex Tower 7010 A i3-4	Design a DC machine with a design report using Auto-Cad	

		core/12MB/BT		
70.		Dell OptiPlex 7010 MT (c i3/8GB/512GB SSD) OptiPlex Tower 7010 A i3-4 core/12MB/BT	Design a AC machine with a design report using Auto-Cad	
71.		Dell OptiPlex 7010 MT (c i3/8GB/512GB SSD) OptiPlex Tower 7010 A i3-4 core/12MB/BT	Design of Transformer by using AutoCAD	
72.		10 KVA UPS	--	ADCET/EE/2023-24/COMP LAB 1/UPS/01
73.		Dual Power Supply	1. Verification of Kirchoff's Voltage and Current law 2. Verification of ohm's law	ADCET/EE/BEE/2018-19/117
74.		RLC Kit	1. RLC Series Circuit 2. Power Factor Improvement	ADCET/EE/BEE/88(2014-15)
75.		B-H Curve Kit	1. B-H Curve for Magnetic Material	ADCET/EE/BEE/91(2014-15)
76.		Single Phase Transformer	1. Measurement of Power and Energy in Single Phase resistive Load. 2. Transformation Ratio of a Single Phase Transformer at different loads.	ADCET/EE/BEE/06(2013-14)
77.	Basic Electrical Engineering Laboratory	Lamp Load Bank	1. Measurement of Power and Energy in Single Phase resistive Load. 2. Transformation Ratio of a Single Phase Transformer at different Loads.	ADCET/EE/BEE/2018-19/125
78.	Computer Lab-2	Dell Optiplex 300(I3-Linux), 8Gb DDR4 RAM, 256GB SSD HDD,	1. Determination of efficiency and voltage regulation of Short/medium/long transmission line. 2. Demonstration of Ferranti Effect on transmission line. (Using transmission line trainer kit) 3. Study of per unit representation of power system network by using MATLAB. 4. Formation of Y- Bus matrix of a power system using MATLAB. 5. Load flow analysis using Gauss-Seidel method. 6. Study of Transients behavior in series R-L circuit & synchronous generator under symmetrical fault 7. Load flow analysis using ETAP/power world simulator. 8. Unsymmetrical fault analysis for LL, LG, LLG Faults using MATLAB /ETAP /Power world simulator 9.Determination of Positive, negative and zero sequence impedances of transformer (hardware)	ADCET/EE/2023-24/COMP 2/1-20
79.	Computer Lab - 4	Lenovo Think center Intel core 2 Duo, 2GB DDR III RAM, 320 GB SATA HDD	Draw directed graph for given power system network by using MATLAB software.	ADCET/EE/PRO/01-10
80.		Dell Optiplex 3010 Intel ® Pentium G2020 Processor,	To study the Formation of Y Bus without half line charging admittance by direct inspection	ADCET/EE/PRO/13-14/11-15

		2.90Ghz, 2 GB DDR3 RAM, 500 GB HDD		
81.		Dell Optiplex 3060, Intel Core i3-8100 Support win 10, 4GB DDR4 RAM, 1 TB SATA HDD Drive	To study the Formation of Y Bus without half line charging admittance by direct inspection	ADCET/EE/Comp Lab3/2021-22/04
			To find admittance matrix (Y bus) by singular transformation.	
			To find admittance matrix and impedance matrix (Y bus) by singular transformation method with half line charging shunt admittance.	
			To find Y_{BR} & Z_{BR} by singular transformation.	
			To Find Z_{loop} by singular transformation.	
			To Find Z_{loop} & Z_{BR} by non-singular transformation.	
			To Find Y_{loop} & Y_{BR} by non-singular transformation.	
			To study the Z_{BUS} Building algorithm.	
82.	PLC SCADA and DCS LAB	Dell OptiPlex 3020 MT Computers	All related experiments of PLC and SCADA	ADCET/EE/2013-14/PLC&SCADA/PC-01-10
83.		PLC Trainer Kit	Examine input and output	ADCET/EE/PLC-SCADA/PTK-01/16-17
84.		DELL A10 DESKTOP	All related experiments of PLC and SCADA	ADCET/EE/RESEARCH LAB/MOBROB/2020-21/01/DESKTOP-1-10
85.		IFIX SCADA	Configure Screens, graphics and creating a project and tages in SCADA	ADCET/EE/PLC-SCADA/15-01/16-17
86.		DELTA HMI	HMI interfacing with PLC	ADCET/EE/PLC-SCADA/DH-01/16-17
87.		Temperature measurement and control	Use of advanced instructions for application in PLC	ADCET/EE/PLC-SCADA/TMC-01/16-17
88.		Sensor Kit	Use of advanced instructions for application in PLC	ADCET/EE/PLC-SCADA/SK-01/16-17
89.		Input/Output Board	Use of advanced instructions for application in PLC	ADCET/EE/PLC-SCADA/IO B-01/16-17
90.		Overhead Tank Level Control	Use of advanced instructions for application in PLC	ADCET/EE/PLC-SCADA/OT-01/16-17
91.		Rotary Index Table System	Use of advanced instructions for application in PLC	ADCET/EE/PLC-SCADA/RIT-01/16-17
92.		Speed Measurement Interface	Use of advanced instructions for application in PLC	ADCET/EE/PLC-SCADA/SMJ-01/16-17
93.		Dol & Star Delta Starter	Use of advanced instructions for application in PLC	ADCET/EE/PLC-SCADA/DS-01/16-17
94.		Vfd Ac Motor Control	Use of advanced instructions for application in PLC	ADCET/EE/PLC-SCADA/VFD-01/16-17
95.		Alarm Annunciator	Use of advanced instructions for application in PLC	ADCET/EE/PLC-SCADA/AA-01/16-17
96.		Two Tank Water Level Indicator System	Use of advanced instructions for application in PLC	ADCET/EE/PLC-SCADA/TTW-01/16-17
97.		Linear Conveyer System	Use of advanced instructions for application in PLC	ADCET/EE/PLC-SCADA/LCS-01/16-17
98.		Three Phase Power Analyzer	Use of advanced instructions for application in PLC	ADCET/EE/RESEARCH

		50000 Count Prms Dual Display Dmm		LAB/MOBROB/2020-21/02+01
99.		Wind Energy Traing Kit	Use of advanced instructions for application in PLC	ADCET/EE/RESEARCH LAB/MOBROB/2020-21/03-01/03-021/03-03
100.		Dc Motor Speed Control Using Plc	Use of advanced instructions for application in PLC	ADCET/EE/RESEARCH LAB/MOBROB/2020-21/04-01/04-21
101.		Plc Trainer For Conveyers	Use of advanced instructions for application in PLC	ADCET/EE/RESEARCH LAB/MOBROB/2020-21/05-01/05-02
102.		Plc Micro820 Series	Use of advanced instructions for application in PLC	ADCET/EE/RESEARCH LAB/MOBROB/2020-21/06-01/06-02
103.		Scada Software	For SCADA experiments	ADCET/EE/RESEARCH LAB/MOBROB/2020-21/07
104.	Electric vehicles Lab	EV Drive Train Experimental Setup with Data Acquisition with System	Data analysis of 4W Induction motor drive at different vehicle speed conditions	ADCET/EE/EV/01
105.	Electric vehicles Lab	Battery BMS and CAN Protocols Training Workbench	- Data analysis of BMS for Li-I prismatic cells using CAN - Li-I battery status and performance monitoring under different load conditions using CAN	ADCET/EE/EV/02
106.	Electric vehicles Lab	EV Machine Cut – Out Section Workbench	Speed and power measurement of BLDC and IM electric vehicle power train.	ADCET/EE/EV/03
107.	Electric vehicles Lab	2 – Wheeler Electric Vehicle Training Workbench (Open Chassis–2W)	Drawing of wiring harness diagram of high voltage and low voltage circuits in 2 wheeler and identify their components and specifications.	ADCET/EE/EV/04
108.	Electric vehicles Lab	2 – Wheeler Conversion Kit	Power and speed measurement of 2 wheeler electric vehicle power train	ADCET/EE/EV/05
109.	Electric vehicles Lab	3 – Wheeler Electric Vehicle Training Workbench with service Platform	Workshop training	ADCET/EE/EV/06
110.	Electric vehicles Lab	Cell Charging and Discharging (8 Channel)	Analysis of charging, discharging and cell balancing in cylindrical Li-I cells	ADCET/EE/EV/07
111.	Electric vehicles Lab	Learning & Development Kit (for 2 NMC+2 LFP Battery Pack of 48V 30Ah each – Cylindrical)	Design of battery pack using NMC cells, spot-welding machine and verify with BMS	ADCET/EE/EV/08
112.	Electric vehicles Lab	Pneumatic Spot-Welding Machine	Design of battery pack using LFP cells, spot-welding machine and verify with BMS	ADCET/EE/EV/09
113.	Electric vehicles Lab	V2G Training & Learning Station	Study of V2G concept and the solar PV integration	ADCET/EE/EV/10
114.	Electric vehicles Lab	On Grid Charging Station	Study of level 2 AC charging unit	ADCET/EE/EV/11

Aeronautical Engineering

Sr. No.	Name of the laboratory	Equipment Setup Name	Experiment Name	Dead Stock No.
1	Aircraft Materials and Structures	Metallurgical Microscope	Microstructural inspection using a metallurgical microscope	ADCET/AERO/

2	Laboratory		Brinell Hardness Testing	
3			Rockwell Hardness Testing	
4			Tensile test on Ductile materials	
5			Impact Testing	
6			Principle of Superposition Theorem	
7			Deflection of a cantilever beam with a load at the midpoint & eccentric loading	
8			Deflection of a Simply Supported beam with load at the midpoint & eccentric loading	
9			Torsion test on the shaft	
10			Tension and Compression test on springs	
Food Technology				
Sr. No.	Name of the laboratory	Equipment Setup Name	Experiment Name	Dead Stock No.
1.	Food Biochemistry Laboratory	Hot Air Oven 18x18x18	Determination of moisture content of fruit leather.	ADCET/FT/BC/01/01 OCT 2020
2.		Magnetic Stirrer (Model-1 MLH)	Estimation of starch by Anthrone reagent method.	ADCET/FT/BC/01/02 OCT 2020
3.		Magnetic Stirrer (Model-2 MLH)	Estimation of Ascorbic acid in fruit juices using dye method	ADCET/FT/BC/01/03 OCT 2020
4.		Magnetic Stirrer (Model-5 MLH)	Estimation of Ascorbic acid in fruit juices using dye method	ADCET/FT/BC/01/04 OCT 2020
5.		Precision Gold Balance (Model-PGB 600)	Estimation of Lycopene from vegetables.	ADCET/FT/BC/02/05 OCT 2020
6.		Water Bath Shaker	Dye reduction test – MBRT	ADCET/FT/BC/02/06 OCT 2020
7.		All Glass Single Distillation Unit	Study of solvent extraction.	ADCET/FT/BC/02/07 OCT 2020
8.		Water Still 4 LTR	Preparation of Distilled Water	ADCET/FT/BC/02/08 OCT 2020
9.		Colorimeter	Qualitative tests for presence of benzoic acid in foods.	ADCET/FT/BC/03/09 OCT 2020
10.		Photo Florimeter	Determination of total chlorophyll by Spectrophotometric method.	ADCET/FT/BC/03/10 OCT 2020
11.		Bosh Mixer	Preparation of Functional Foods	ADCET/FT/BC/03/11 SEPT 2021
12.		Usha Hand Bitter	Preparation of Meat, Emulsions.	ADCET/FT/BC/03/12 SEPT 2021
13.		Oven Toaster Griller	Project-1: Making of bread by using Wheat flour.	ADCET/FT/BC/04/13 SEPT 2021
14.		Heating Mantle with Regulator	Study of solvent extraction.	ADCET/FT/BC/04/14-01 OCT 2021 ADCET/FT/BC/04/14-02 OCT 2021
15.		Digital Stop Watch	Study of Leaf Filter	ADCET/FT/BC/04/15/01-04 OCT 2021
16.		Hygrometer	Study of hygrometer	ADCET/FT/BC/04/16 FEB. 2024
17.		Digital Kitchen Scale Balance	Weighing	ADCET/FT/BC/05/17-01,02 FEB. 2024
18.	Food Microbiology Laboratory	Incubator Lab Type	Isolation of bacteria using Streak plate method	ADCET/FT/FM/01/01 OCT 2020
19.		Autoclave Fully Automatic	Sterilization and Disinfection	ADCET/FT/FM/01/02 OCT 2020
20.		Monocular Microscope	Staining techniques - Monochrome staining	ADCET/FT/FM/01/03 OCT 2020
21.		Clinical Centrifuge	Determination of total chlorophyll by Spectrophotometric method	ADCET/FT/FM/01/04 OCT 2020

22.		Precision Gold Balance (Model-PGB 200)	Preparation Cultural Media	ADCET/FT/FM/02/05 OCT 2020
23.		High Speed Homogenizer	Rheological Testing (Farinograph,Mixograph,Extensiograph,Alveograph,Amylograph)	ADCET/FT/FM/02/06 OCT 2020
24.		UV-VIS Spectrophotometer	Determination of total chlorophyll by Spectrophotometric method	ADCET/FT/FM/02/07 DEC 2020
25.		Viscometer	Determination of TSS and Viscosity of fruit jam.	ADCET/FT/FM/02/08 DEC 2020
26.		PH/Conductivity Meter-	Determination of acidity of tomato ketchup. Determination of P ^H of butter.	ADCET/FT/FM/03/09 DEC 2020
27.		Micro Pipette (1ml)	Isolation of bacteria using Streak plate method	ADCET/FT/FM/03/10 OCT 2021
28.		Laminar Air Flow	Isolation of bacteria using Streak plate method	ADCET/FT/FM/03/11 FEB.2022
29.		Magnus Binocular Microscope	Gram staining	ADCET/FT/FM/03/12 FEB.2022
30.		Colony Counter	Isolation of bacteria using Streak plate method	ADCET/FT/FM/04/13 FEB.2022
31.		Micro Pipette (5ml)	Preparation of Fermented Food product	ADCET/FT/FM/04/14 OCT 2021
32.		Digital Stop Watch	Study of Leaf Filter	ADCET/FT/FM/04/15 OCT 2021
33.	Food Engineering-I Laboratory	Shell and Tube Heat Exchanger	Study of principle and working of shell and tube heat exchanger.	ADCET/FT/FE-I/01/01 JAN.2022
34.		Plate Heat Exchanger	Study of heat transfer rate in the plate heat exchanger.	ADCET/FT/FE-I/01/02 JAN.2022
35.		Determination of thermal conductivity of insulating powder	Determination of thermal conduction of liquid food.	ADCET/FT/FE-I/01/03 NOV. 2013
36.		Determination of thermal conductivity of metal rod at different temperature	Preparation and calibration of thermocouples.	ADCET/FT/FE-I/01/04 NOV. 2013
37.		Determination of natural convection heat transfer coefficient for vertical cylinder	Study of heat transfer by natural/ Forced convection apparatus.	ADCET/FT/FE-I/02/05 NOV. 2013
38.		Determination of forced convection heat transfer coefficient in internal pipe flow	Study of principle and working of double pipe heat exchanger.	ADCET/FT/FE-I/02/06 NOV. 2013
39.		Determination of Stefan Boltzmann constant	Study of radiation heat transfer through Stefan Boltzmann's apparatus	ADCET/FT/FE-I/02/07 NOV. 2013
40.		Determination of fin efficiency and effectiveness	Study of heat transfer rate in the plate heat exchanger.	ADCET/FT/FE-I/02/08 NOV. 2013
41.	Food Engineering-II Laboratory	Trial on parallel and counter flow heat exchanger	Study of principle and working of double pipe heat exchanger.	ADCET/FT/FE-I/03/09 NOV. 2013
42.		Tray Dryer	Study of different disintegration operations (slicing, dicing, shredding and pulping) and hot air dryer	ADCET/FT/FE-II/01/01 MAR. 2021
43.		Solid-Liquid Extraction Packed Bed	Study of solvent extraction.	ADCET/FT/FE-II/01/02 MAR. 2021
44.		Absorption in Packed Column	Determination of gas absorption.	ADCET/FT/FE-II/01/03 MAR. 2021
45.		Adsorption in Packed Column	Study of fixed-bed adsorption columns.	ADCET/FT/FE-II/01/04 MAR. 2021
46.		Packed Bed Distillation Column	Study of solvent extraction.	ADCET/FT/FE-II/02/05 MAR. 2021
47.		Liquid-Liquid Extraction Packed Bed	Experiment on Liquid-Liquid extraction	ADCET/FT/FE-II/02/06 MAR. 2021
48.		Redwood Viscometer	Determination of TSS and Viscosity of fruit jam.	ADCET/FT/FE-II/02/07 FEB.2024
49.	Unit Operation Laboratory	Fluidised Bed Dryer	Study of flow through fluidized bed	ADCET/FT/UO/01/01 MAR.2021
50.		Sieve Shaker	Study of Principle, working and demonstration of hammer mill and crushing roll	ADCET/FT/UO/01/02 MAR.2021

51.		Pulverizer	Determination of reduction ratio of different size reduction pulverizer	ADCET/FT/UO/01/03 MAR.2021
52.		Plate and Frame Filter Press	Calculation of time of filtration in plate and filter press	ADCET/FT/UO/01/04 MAR.2021
53.		Vacuum Leaf Filter Apparatus	Study of Leaf Filter	ADCET/FT/UO/02/05 MAR.2021
54.		Sedimentation Apparatus	Study of sedimentation	ADCET/FT/UO/02/06 MAR.2021
55.		Agitated Vessel	Experiment on Liquid-Liquid mixing	ADCET/FT/UO/02/07 MAR.2021
56.	Food Analysis Laboratory	Bomb Calorimeter	Measurement of calorific value using bomb calorimeter.	ADCET/FT/FA/01/01 FEB. 2022
57.		Muffle Furnace	Determination of crude fiber content from raw material.	ADCET/FT/FA/01/02 FEB. 2022
58.		Hand Refractometer (0 to 32 brix)	Determination of TSS and Viscosity of fruit jam.	ADCET/FT/FA/01/03 FEB. 2022
59.		Hand Refractometer (28 to 62 brix)	Determination of TSS of RTS beverage.	ADCET/FT/FA/01/04 FEB. 2022
60.		Hand Refractometer (58 to 92 brix)	Determination of TSS and Viscosity of fruit jam.	ADCET/FT/FA/02/05 FEB. 2022
61.		Kjeldahl Distillation Unit	Determination of protein content from grains.	ADCET/FT/FA/02/06 FEB. 2022
62.		TLC Set	Identification of amino acids by Paper Chromatography	ADCET/FT/FA/02/07 FEB. 2022
63.		Gerber Centrifuge	Determination of fat content of milk.	ADCET/FT/FA/02/08 FEB. 2022
64.		Sedimentation Tester	Study of sedimentation	ADCET/FT/FA/03/09 FEB. 2022
65.		Digital Vernier Caliper	Physical properties of grains and flours.	ADCET/FT/FA/03/10 FEB. 2022
66.		Digital Turbidity Meter	To determine Water Quality	ADCET/FT/FA/03/11 FEB. 2022
67.	Food Processing Laboratory	Hand Refractometer (0 to 32 brix)	Determination of TSS and Viscosity of fruit jam.	ADCET/FT/FP/01/01 FEB.2022
68.		Hand Refractometer (28 to 62 brix)	Determination of TSS of RTS beverage.	ADCET/FT/FP/01/02 FEB.2022
69.		Hand Refractometer (58 to 92 brix)	Determination of TSS and Viscosity of fruit jam.	ADCET/FT/FP/01/03 FEB.2022
70.		Weighing Balance 100 Kg	Measurement of BMI.	ADCET/FT/FP/01/04 FEB.2022
71.		Tray Dryer	Preparation of peanut butter.	ADCET/FT/FP/01/05 FEB.2022
72.		Aluminium Tray	Studies in fried foods.	ADCET/FT/FP/02/06 FEB.2022
73.	Fluid Mechanics Laboratory	Minor losses in pipe fittings	Determination of Minor Head Losses in Pipe Fittings.	ADCET/FT/FML/01/01 AUG. 2012
74.		Heleshaw's Apparatus	NA	ADCET/FT/FML/01/02 AUG. 2012
75.		Bernoulli's Theorem Apparatus	Verification of Bernoulli's Theorem	ADCET/FT/FML/01/03 AUG. 2012
76.		Orifice and Unsteady Mouthpiece Apparatus	Determination of Hydraulic Coefficients of Orifice	ADCET/FT/FML/01/04 AUG. 2012
77.		Parallel pipe and GI PVC Pipes Apparatus	NA	ADCET/FT/FML/02/05 AUG. 2012
78.		Series Pipe Apparatus	NA	ADCET/FT/FML/02/06 AUG. 2012
79.		Venturimeter and Orifice meter	Calibration of Venturimeter / Orifice meter	ADCET/FT/FML/02/07 AUG. 2012
80.		Calibration and Notches	NA	ADCET/FT/FML/02/08 AUG. 2012
81.		Reynold's Apparatus	Reynold's experiment	ADCET/FT/FML/03/09 AUG. 2012
82.		Pelton Wheel Turbine	NA	ADCET/FT/FML/03/10 AUG. 2012
83.		Fransis Turbine	NA	ADCET/FT/FML/03/11 AUG. 2012
84.		Kaplan Turbine	NA	ADCET/FT/FML/03/12 AUG. 2012
85.		Reciprocating Pump Test Rig	NA	ADCET/FT/FML/04/13 AUG. 2012

86.		Centrifugal Pump Test Rig	Study of Centrifugal Pump	ADCET/FT/FML/04/14 AUG. 2012
87.		Reciprocating Air Compressor	NA	ADCET/FT/FML/04/15 AUG. 2012
88.		Centrifugal Blower	NA	ADCET/FT/FML/04/16 AUG. 2012
89.	Bakery Product Unit	Rotary Rack Oven K-168	Making of bread by using rice flour. Preparation of biscuit.	ADCET/FT/SU/01/01 APR. 2022
90.		Spiral Mixer-40Kg	Making of bread by using rice flour. To prepare Cake	ADCET/FT/SU/01/02 APR. 2022
91.		Bread Slicer-14mm	Preparation of Bread	ADCET/FT/SU/01/03 APR. 2022
92.		Dough Sheeter-630mm	Making of bread by using rice flour. Preparation of Khari	ADCET/FT/SU/01/04 APR. 2022
93.		Single Packing Machine	Making of bread by using rice flour. Packaging of Bread, Biscuit, Cookies,Toast	ADCET/FT/SU/02/05 APR. 2022
94.		Flour Shifter	Making of bread by using rice flour.	ADCET/FT/SU/02/06 APR. 2022
95.		Band Sealer –Pouch Sealing Machine	Making of bread by using rice flour.	ADCET/FT/SU/02/07 APR. 2022
96.		Planetary Mixer -60Lit	Preparation of sponge cake.	ADCET/FT/SU/02/08 APR. 2022
97.		Extra Trolley	Making of bread by using rice flour.	ADCET/FT/SU/03/09 APR. 2022
98.		7 Nossal Dropping Machine	Making of bread by using rice flour. Preparation of Cookies, Nankhatai	ADCET/FT/SU/03/10 APR. 2022
99.		Proving Chamber 4 Trolley	Making of bread by using rice flour. Fermentation	ADCET/FT/SU/03/11 APR. 2022
100.		Tray and Moulds	Making of bread by using rice flour. Preparation of Bread, Biscuit, Cookies,Toast	ADCET/FT/SU/03/12 APR. 2022
101.		Weight Machine 30Kg	Making of bread by using rice flour. Weighing all Raw Material and Final Product	ADCET/FT/SU/04/13 MAY. 2022
102.		Packing Machine	Making of bread by using rice flour. Packaging of Bread, Biscuit, Cookies,Toast	ADCET/FT/SU/04/114 AUG. 2022

xv. Innovation Cell

Techno hub Innovation Centre

Techno hub Innovation Centre is an innovation center located in the campus of Annasaheb Dange college of Engineering and Technology, Ashta. This project aimed at supporting and promoting the growth of the country's information technology and business process outsourcing industries.

The center provides various services and resources to help start-ups and entrepreneurs develop and grow their businesses, including office space, business incubation programs, training and mentoring, and networking opportunities. It also offers state-of-the-art facilities such as high-speed internet, meeting rooms, and conference rooms.

TECHNOHUB INNOVATION CENTRE is an incorporated on 23/02/2022 under the companies Act, 2013 (18 of 2013) and the company is limited by shares.

Facility at incubation center

TECHNOHUB INNOVATION CENTRE typically offer a range of facilities and resources to support the growth and development of start-up companies. Some of the key facilities that may be available at an incubation center include:

Office space: This can include private offices, shared workspaces, or co-working areas where start-ups can work on their projects.

Meeting rooms: Incubation centers may have meeting rooms and conference facilities available for start-ups to use for client meetings, presentations, or team meetings.

High-speed internet: Fast and reliable internet access is essential for start-ups to conduct research, communicate with clients and partners, and collaborate with team members.

Laboratories and workshops: Incubation centers that support science and technology-based start-ups may provide specialized labs and workshops for research and development, prototyping, and testing.

Mentoring and coaching: Experienced mentors and coaches may be available at the incubation center to provide guidance and advice on business strategy, market research, financial planning, and other areas.

Networking opportunities: Incubation centers may organize networking events, conferences, and workshops to connect start-ups with potential partners, investors, and customers.

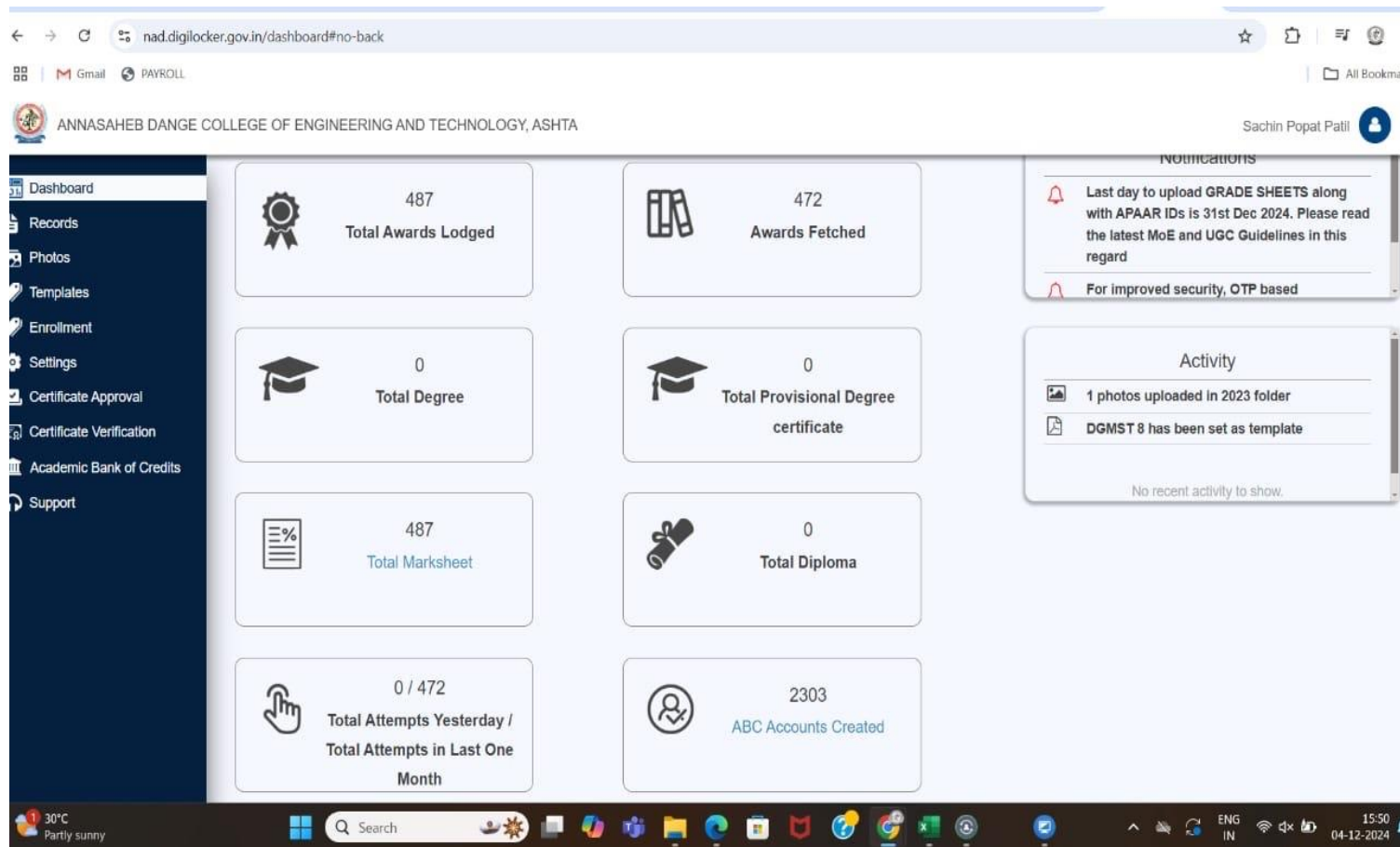
xvi. Social Media Cell

Sr. No.	Faculty Name	Department	Designation	Contact Details
1	Dr. Laxman Y. Waghmode	Director		8600600777 director@adcet.in
2	Mr. Niyaj S. Nadaf	CSE	Head	8275565786 nsn_cse@adcet.in
3	Mrs. Shital D. Kolekar	IOT	Coordinator	8390544364 sdk_iot@adcet.in
4	Mr. Gajkumar R. Kavtekar	Electrical	Coordinator	8275377131 grk_ele@adcet.in

5	Ms. Snehal V. Zargad	AI&DS	Coordinator	9766466273 svz_aids@adcet.in
6	Mr. Pandurang A.Pisal	Civil	Coordinator	9923469359 pap_civil@adcet.in
7	Mr. Anand G. Koparde	Mechanical	Coordinator	9511298871 agk_mech@adcet.in
8	Mr. Moulaali R. Mulla	Basic Science	Coordinator	9325315876 mrm_bs@adcet.in
9	Mr. Sabarishwaran R.	Aeronautical	Coordinator	9500395443 sr_aero@adcet.in
10	Ms. Shraddha A. Yadav	Food Technology	Coordinator	9011068234 say_ft@adcet.in
11	Mr. Aftab H. Mulla	BBA	Coordinator	8928735958 ahm_bba@adcet.in
12	Mrs. Priti M. Walvekar	BCA	Coordinator	8657250100 pmw_bca@adcet.in

Link: <https://www.adcet.ac.in/media>

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



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

Available on Website.

xix. Games and Sports Facilities

•**Culture Activities** : Annual Gathering - SNHA, Traditional Days etc

•**Games Sports Activities** : We conduct the Indoor and Outdoor Games for the students

List of outdoor games

1. Cricket, Foot-ball, Volley ball, Kabaddi, Kho Kho, Athletics, Malkham.

List of indoor games in Sports Hall

Table Tennis , Carom, Chess, badminton, singing, yoga, dance, music learning

Magazine / News Papers: We provide the facility of Magazine / News Papers to the students

Magazine: India Today, CSR, University News, Electronics For You, Digit etc

New Papers: Times of India, Indian Expresses, Pudhari, Sakal, Lomat, Lokastta, Tarun Bharat etc.

• **Technical Activities / Tech Fest:**

1. Inviting experts, consultants for special training programs like advanced developments, Research work as a part of technical knowledge.
2. Conducting semester wise training programs towards Aptitude Test, Group Discussion, Mock Interviews & J.A.M. (just a minute test) sessions.
3. Conducting GATE offline Test for final & pre-final Students.
4. Use of GATE Solution software for different branches.

• **Industrial Visits / Tours:**

1. We are arranging branch wise 4 industrial visits per year of every class.
2. In Plant Training: We are arranging vocational in plant industrial training to every student within 4 years curriculum. The duration of the training is 2 weeks to 4 weeks.

• **Alumni activities:** We conduct the alumni meet

• **Medical Facility:** We provide the medical facility and counseling to the students through ‘Dhanvantri Rugnalaya’. The facility provided include,

1. A physician and counseling room
2. First Aid facility
3. Medical Check-up
4. Ambulance Service
5. Emergency hospitalization service

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

Year	Discipline	Enrollment of Students	Total no. of students placed
2021-22	Mechanical Engineering	308	120
	Computer Science & Engineering	69	123
	Electrical Engineering	146	61
	Civil Engineering	67	29
	Aeronautical Engineering	72	23
	Automobile Engineering	53	
	Foot Technology	--	--
	Artificial Intelligence & Data Science	--	--
	Computer Science and Engineering (Internet of Things & Cyber Security including Block Chain Technology)	--	--
2022-23	Mechanical Engineering	170	80
	Computer Science & Engineering	150	101
	Electrical Engineering	135	62
	Civil Engineering	71	49
	Aeronautical Engineering	78	41
	Foot Technology	34	15
	Artificial Intelligence & Data Science	NA	NA
	Computer Science and Engineering (Internet of Things & Cyber Security including Block Chain Technology)	NA	NA
2023-24	Mechanical Engineering	108	95
	Computer Science & Engineering	152	118
	Electrical Engineering	130	68
	Civil Engineering	62	99
	Aeronautical Engineering	46	30

Year	Discipline	Enrollment of Students	Total no. of students placed
	Foot Technology	31	25
	Artificial Intelligence & Data Science	NA	NA
	Computer Science and Engineering (Internet of Things & Cyber Security including Block Chain Technology)	NA	NA

18.17 List of Research Projects/Consultancy Works

List of projects sanctioned Under Research Initiation Scheme

Sr. No	Name of PI	Department	Title of project	funding Agency	Amount
1	Prashant Basavaraj Bhagawati,	Civil Engineering	Treatment of Municipal Water waste using electrochemical techniques	SERB INDIA	18,30,000/-
2	Pritam Arun Mali	Civil Engineering	Artificial Intelligent models for estimating evapotranspiration	Shivaji University Kolhapur	45000/-
3	Paresh M. Wadekar	Mechanical Engineering	Performance investigation of household refrigeration with latent thermal energy storage		75000/-
4	Dr. R. B. Patil		Development of hybrid reliability model for the analysis of manufacturing systems		28000/-
5	Vishal G. Salunkhe		Mathematical and Experimental studies of dynamic characteristics of rolling element bearing using dimensional analysis and support vector machines		80000/-
6	Ghanshyam M. Chenke		Study the effect of different water consumption pattern and pre-cooler on cooling rate of storage type water cooler		100000/-
7	Vijay R. Patil	Automobile Engineering	A new approach for predicting the response of unbalanced rotor bearing systems with integrated model of dimensional analysis and soft computing tools		93000/-
8	Miss. A. R. Mali		Fault diagnosis of rotor bearing system based on matrix method and soft computing method		90000/-
			Investigation of heat transfer enhancement in		

Sr. No	Name of PI	Department	Title of project	funding Agency	Amount
9	Prasad V. Kengar		microchannel condenser of automotive airconditioning system		120000/-
10	Rajesh M. Kamble	Computer Science & Engineering	A decentralized data deduplicationblock chain technology for secure cloud storage		65000/-
			Total amount in Rs		25,26,000/-

List of projects sanctioned Under Research Initiation Scheme

Sr . No	Name of PI	Department	Title of project	funding Agency	Amount
1	Dr. Suyogkumar VijayTaralkar	Food Technology	Selective Separation of Ursolic Acid fromHerbal Extract Using Polymeric Hollow Fiber Membranes	SERB INDIA	1830000/-
2	Mr. R. R. Gaji	Mechanical Engineering	Numerical and experimental investigation of centrifugal pump performance under gas-liquid two phase flow condition	Shivaji University Kolhapur	105000/-
3	Mr. Kiran J. Burle	Mechanical Engineering	Online health monitoring systemfor impact induced filament wound glass Fibre\Epoxy composite tubes		105000/-
4	SuhelShabbirhusain Sayyad	Computer Science & Engineering	Design and development ofparallel securedneural networklearning		85000/-
5	Mr. A. R. Pradnyawant	Computer Science & Engineering	Diverse query operations inuncertain andprobabilistic database		65000/-
6	Mr. Swapnil Patil	Electrical Engineering	An innovativeTBSC-TBSR compensator for dynamics load		105000/-

Sr . N o	Name of PI	Department	Title of project	funding Agency	Amount
7	Dr. I. M. Jamadar	Automobile Engineering	A new approach for the detection ofthe shaft unbalance in rotors for the minimization ofthe premature bearing and machinery failure		105000/-
8	Mr. HivarekarShailendrakumarBrahmadev	Civil Engineering	Electrolytic Defluoridation of Groundwater		105000/-
			Total amount in Rs		2505000/-

18.17.1 Publications

Institute Publication Data from January 2021 to till date

Sr. No.	Author Names	Title of Resaerch Article	Publication Details
1	Shinde, A.B., Owhal, A., Sharma, A., Ranjan, P., Roy, T., Balasubramaniam, R.	Comparative analysis of mechanical properties for mono and poly-crystalline copper under nanoindentation – Insights from molecular dynamics simulations	(2022) Materials Chemistry and Physics, 277, art. no. 125559, . 1) Patil, S.D., Kachare, R.A., Mulla, A.M., Patil, D.R.
2	Patil, S.D., Kachare, R.A., Mulla, A.M., Patil, D.R.	Performance up gradation of static VAR compensator with thyristor binary switched capacitor and reactor using model reference adaptive controller	(2022) Automatika, 63 (1), pp. 26-48.
3	Wadekar, P.M., Shinde, A.B., Patil, V.B., Kulkarni, P.D., Kengar, P.V., Jadhav, S.V.	Computational investigation of micro-channel heat sink with rectangular shape obstacles	(2021) Journal of Physics: Conference Series, 2070 (1), art. no. 012181, .

Sr. No.	Author Names	Title of Resaerch Article	Publication Details
4	Mullya, S.A., Karthikeyan, G., Ganachari, V.S.	Electric discharge milling: astate-of-the-art review	(2021) Journal of the Brazilian Society ofMechanical Sciences and Engineering, 43 (9), art. no. 424, .
5	Kharade, J.M., Patil,A.A., Yadav, N.V., Kamble, B.D., Virbhadre,A.B.	Dual Battery Charger System forElectric Vehicle	(2021) Proceedings of the 2nd International Conference on Electronics andSustainable Communication Systems, ICESC 2021, pp. 157-161.
6	Honmane, S., Kadam, A.,Choudhari, S., Patil, R., Ansari, S.A., Gaikwad, V.	Effect of polymers and process parameters in augmenting thecompactability and dissolution behaviour of oxcarbazepine spherical agglomerates	(2021) Journal of Drug Delivery Science andTechnology, 64, art. no. 102578, .
7	Tapase, A.B., Sayyed, S.S., Patil, N., Kadam, D., Shelar, A., Patil, R.P.,Chandak, P.	Analytical and laboratoryinvestigation on the use of rapand waste plastic for conservative planning of road construction raw materials	(2021) Journal of Testing and Evaluation, 51 (1), art. no. 44, .
8	Jamadar, N.M., Jadhav,H.T.	A review on braking control and optimization techniques for electric vehicle	(2021) Proceedings of theInstitution of Mechanical Engineers, Part D: Journalof Automobile Engineering, 235 (9), pp. 2371-2382. Cited 2 times.
9	Pawar, S.D., Sharma,K.K., Sapate, S.G., Yadav, G.Y.	Segmentation of pectoral musclefrom digital mammograms withdepth-first search algorithm towards breast density classification	(2021) Biocyberneticsand Biomedical Engineering, 41 (3), pp. 1224-1241.
10	Sreedhara, B.M., Patil,A.P., Pushparaj, J., Kuntoji, G., Naganna,S.R.	Application of gradient treeboosting regressor for the prediction of scour depth aroundbridge piers	(2021) Journal of Hydroinformatics, 23 (4), pp. 849-863.
11	Chandrasekaran, G., Singaram, G., Duraisamy, R., Ghodake, A.S.,Ganesan, P.K.	Test scheduling and test time reduction for SoC by using enhanced firefly algorithm	(2021) Revue d'IntelligenceArtificielle,35 (3), pp. 265-271.
12	Kadam, S., Kabnure, B.,Mhamane, D.	Computer-Aided Simulation of Railway Insert for DefectAnalysis and Yield Improvement	(2021) Journal of The Institution of Engineers(India): Series C, 102 (3), pp. 651-656.

Sr. No.	Author Names	Title of Resaerch Article	Publication Details
13	Bhagawati, P.B., Shivayogimath, C.B.	Electrochemical technique for paper mill effluent degradation using concentric aluminum tube electrodes (CATE)	(2021) Journal ofEnvironmental Health Science and Engineering, 19 (1), pp. 553-564. Cited 1 time.
14	Adeogun, A.I., Bhagawati, P.B., Shivayogimath, C.B	Pollutants removals and energy consumption in electrochemical cell for pulping processes wastewater treatment: Artificial neural network, response surface methodology and kinetic studies	(2021) Journal of Environmental Management, 281, art. no.111897, . Cited 6 times.
15	Chandak, P.G., Tapase, A.B., Patil, R.P., Sayyed, S.S.	Design charts for black cotton subgrade soil in Karad Taluka: a case study	(2021) Innovative Infrastructure Solutions, 6 (1), art. no. 3, . Cited 1time.
16	Patil, R.B., Kothavale, B.S., Waghmode, L.Y., Pecht, M.	Life cycle cost analysis of acomputerized numerical control machine tool: a case study fromIndian manufacturing industry	(2021) Journal of Quality in Maintenance Engineering, 27 (1), pp. 107-128.
17	Patil, O.D., Chandak, P.G., Tapase, A.B., Patil, R.P., Patil, N.E.	Critical pavement responseanalysis under overloading for design of low volume rural roads	(2021) Sustainable Civil Infrastructures, pp. 25-40.
18	Bagwan, S.U., Korachagaon, I.M.,Mulla, A.M.	Fuzzy-Based Optimization of Static Var Compensator–Injected Harmonics and System Currents of an Unbalanced Distribution Network	(2021) ProcessIntegration and Optimization for Sustainability, .
19	18) Kadier, A., Wang, J., Chandrasekhar, K., Abdeslahian, P., Islam, M.A., Ghanbari, F., Bajpai, M., Katoch, S.S., Bhagawati, P.B., Li, H., Kalil, M.S., Hamid, A.A., Abu Hasan, H., Ma, P.-C.	Performance optimization of microbial electrolysis cell (MEC) for palm oil mill effluent (POME) wastewater treatment and sustainable Bio-H ₂ production using response surfacemethodology (RSM)	(2021) International Journal of Hydrogen Energy, .
20	Gopinath, S., Balakrishnan, P.	A PCA-NPOGBDT strategy-based protection scheme todifferentiate between inverterand distribution line faults plusdetection and identification of faulty section in microgrid	(2021) International Journal of IntelligentSystems, .
21	Shinde, A.B., Patil, A.V., Patil, V.B.	Enhance the mixing performanceof water and ethanol at micro	(2021) Materials Today: Proceedings, 46, pp. 460-

Sr. No.	Author Names	Title of Resaerch Article	Publication Details
		level using geometricalmodifications	470.
22	Pawar, R.S., Chavan, S.P.,Limaye, S.H.	"design and development ofraisin washing machine"	(2021) Materials Today: Proceedings, 46, pp. 572-577.
23	BhoreSumit, P., Waghmode, L.Y.,Deshpande, A.A.	Process design for minimization of resultant cuttting forces duringthe machining of heavy-duty piston	(2021) Materials Today: Proceedings, 46, pp. 492-502.
24	Mohite, S.S., Awati,M.M., Annigiri, S.	Experimental and FEA analysis of high-performance concretecolum under biaxial loading	(2021) Materials Today: Proceedings, 46, pp. 451-459.
25	Ganachari, V., Chate, U.,	Simulation and experimental	(2021) Advances in
	Waghmode, L., Jadhav,P., Mullya, S., Prasad	investigation of performancecharacteristics of dry and near dry EDM process	Materials and ProcessingTechnologies, .
26	Patil, S.D., Kachare, R.A., Mulla, A.M., Patil, D.R.	Performance enhancement ofmodified SVC as a thyristorbinary switched capacitor and reactor banks by using different adaptive controllers	(2021) Journal of King Saud University - Engineering Sciences, .Cited 1 time.
27	Patil, M., Gawade, R., Potdar, S., Nadaf, K., Suresh, S.P., Sahoo, D.	Effect of Vortex Generator onthe Flow Field over aConventional Delta Wing in Subsonic Flow Condition at Higher Angles of Attack	(2021) FME Transactions, 49 (2), pp. 395-400.
28	Nayal, S., Sahoo, D.	Effect of a Pylon MountedCavity-Based Flameholder on the Combustor FlowCharacteristics	(2021) Journal of AppliedFluid Mechanics, 14 (6), pp. 1635-1642.
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18.18 MOUs with Industries

Details of MOU			
Mechanical Engineering			
Sr.No	Name of Industry/Corpoarate Houses	State	
1	Manufactures Association of Kagal-Hatkanagale (MAKH)	Maharashtra	Collaboration for Industrial Training and Placement
2	Palus MIDC Manufacturing, Association	Maharashtra	
3	Krishna Valley chamber of Industries & Commerce, Kupwad, Sangli	Maharashtra	
4	Shiroli Manufacturing Association, Kolhapur (SMAK)	Maharashtra	
5	Ashta liners, ashta	Maharashtra	
	Total	5	

Aeronautical Engineering

Srno.	Name of institute	National/International	Importance
1	MIT Group of Institutions, Pune	National	Dr.Devabratasahoo had been a visiting professor for taking Online lecture in pandemic situation, He handled computationalfluid dynamics for their Final year students
Universities			
Sr. No.	Name of University	National/International	
1	MIT Group of Institutions, Pune	National	confirmation given and discussed regarding UAVs, Gave several kickstart idea to the students and shared that ideas with faculties
Industries & Corporate Houses			
Sr.No	Name of Industry/Corporate Houses	State	Importance
1	KUB Quality services	Maharashtra	Email confirmation given and discussed regarding UAVs, Gave several kickstart ideato the students and shared that ideas with faculties
2	Dautya Aerospace	Goa	Collaboration for Industrial Training andPlacement
	Total	4	
Civil Engineering			
Sr.No	Name of Industry/corporate Houses	State	Importance
1	VirajEnvirozingIndia Pvt. Ltd.	Maharashtra	Consultancy and Industry supported projects
2	UHD Enterprises, Satara	Maharashtra	Industry supported Projects
3	Public Works Department, SangliDiv. - Islampur	Maharashtra	Consultancy and Industry supported projects
4	Vastustruct, Structural Consultant & Chartered Engineer, Pune	Maharashtra	Internship and Placement
5	CREDAI, Islampur	Maharashtra	Internship and Placement
6	SCG Design Solutions Pvt. Ltd. Pune	Maharashtra	Placement
7	The Karad Architect and EngineersAssociation	Maharashtra	Internship

8	Credai, Islampur	Maharashtra	Internship
9	Nandkumar Bane Structural and Consulting Engineer	Maharashtra	Internship
10	Wallnett Bricks Pvt. Ltd.	Maharashtra	Internship
11	Sanmati Consultants, Ashta	Maharashtra	Curriculum Design
12	Shrikant V. Shinde and Associates, Sangli	Maharashtra	Placement
13	M/S Sunil R. Patil Engineers and Contractors. Islampur	Maharashtra	Project and Lab Development
	Total	13	

Automobile Engineering

Sr.No	Name of Industry/Corporate Houses	State	
1	ACE Micromatics machine tool Private LTD	Maharashtra	Collaboration for Industrial Training and Placement
2	Perfect pins Kolhapur	Maharashtra	
3	Siddhivinayak Auto(Hero)	Maharashtra	
4	Pant Industries Islampur	Maharashtra	
5	Pentamech Ichalkaranji	Maharashtra	
	Total	5	

Electrical Engineering

Sr.No	Name of Industry/Corporate Houses	State	Importance
1	Invisible Energy, Sangliwadi, Sangli.	Maharashtra	· Three Days Online Training Program on “Entrepreneurship Opportunities for Electrical Engineers”
2	M. K. Electronics, Sangli	Maharashtra	· Components testing facility for project work · Component purchase for project work at discounted rate. · Three Days Online Training Program on “Entrepreneurship Opportunities for Electrical Engineers”
3	Om Engineering Works, Kupwad, Sangli	Maharashtra	· Three Days Online Training Program on “Entrepreneurship Opportunities for Electrical Engineers”
4	Yash Energy Capacitors PVT. LTD.	Maharashtra	· Students Internships · Industrial Visit in group

			· Component Testing Facility
5	Fusion Leap PVT.LTD, Vijaynagar, Miraj	Maharashtra	· Students Project Sponsorship/ Assistance · Faculty Training
6	A plus Electrical Solution, Sangli	Maharashtra	· Students Project Sponsorship/ Assistance · Project Assistance
7	M/s AG Motors, Karad	Maharashtra	· Students Internships · Industrial Visit
8	M/s MSEDCL RTC, N	Maharashtra	· Industrial Training and Internships for students · Guest lecture on electrical safety · Webinar on “Understanding Electricity Bills during Covid-19 Lockdown Period” .
9	M/s SIGMA Automation, Pune	Maharashtra	· Industrial Training for students · Faculty Interaction
10	HEM Electronics, Miraj	Maharashtra	· Students Internships · Industrial Visit · Component Testing Facility
11	Mauli Industries, Shirala	Maharashtra	· Industrial Faculty Visit for Students and Faculty · Faculty Interaction
12	M/S Siddheshwar Electricals, Kupwad	Maharashtra	· Industrial Faculty Visit for Students and Faculty · Faculty Interaction
13	Digitech Elevators, Karad	Maharashtra	· Faculty Interaction
	Total	13	
MoU With Institute			National 1
University			National 1
Industries			38