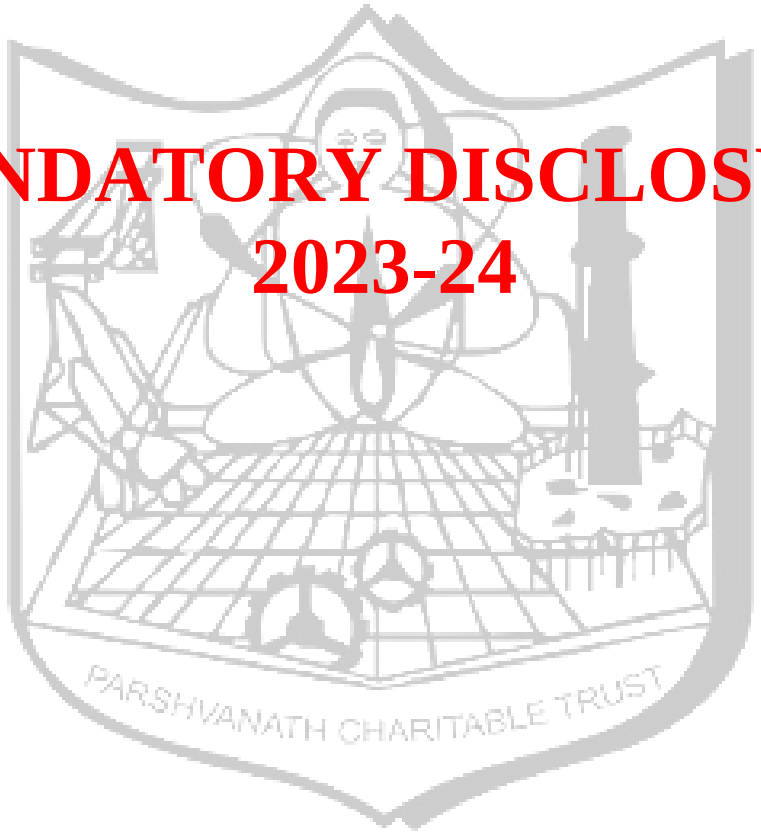
MANDATORY DISCLOSURE
2023-24



By

A. P. SHAH INSTITUTE OF TECHNOLOGY

Survey No. 12,13 Opp. Hypercity Mall, Kasarvadavali, Ghodbundar Road, Thane (W) - 400615, Maharashtra

	Mandatory Disclosure	Updated on February 2024
A	AICTE File No.	Western/1-36557927783/2023/EOA
B	Date & Period of last approval	10-June-2023 AY 2023-2024
10.1	Name of the Institution	A. P. SHAH INSTITUTE OF TECHNOLOGY
	Address of the Institution	Survey No. 12,13, Opp. Hypercity Mall, Kasarvadavali, Ghodbunder Road, Thane (W) – 400615
	City & Pin Code	Thane (W) – 400615
	State / UT	Maharashtra
	Longitude & Latitude	Latitude: 19, 16, 3 Longitude: 72, 58, 0
	Phone number with STD code	(022) 25973737/38

FAX number with STD code	(022) 25973739
Office hours at the Institution	9.00 am to 5 .00 pm
Academic hours at the Institution	9.10 am to 5.00 pm
Email	principal@apsit.org.in
Website	www.apsit.edu.in
Nearest Railway Station (dist in Km)	Thane, 9 km
Nearest Airport (dist in Km)	Santacruz, 30 km
Type of Institution	Private-Self Financed
Category (1) of the Institution	Jain Minority
Category (2) of the Institution	----------

10.2	Name of the organization running the Institution	Parshvanath Charitable Trust
	Type of the organization	Trust
	Registered with	Charity Commissioner, Greater Bombay Region.
	Registration date	22nd November 1993
	Website of the organization	----
10.3	Name of Principal / Director	Dr. U. D. Kolekar
	Exact Designation	Principal
	Phone number with STD code	(022) 25973737
	FAX number with STD code Email	(022) 25973739 principal@apsit.org.in

	Highest Degree	Ph.D. (Electronics)
	Field of specialization	Wireless Communication
10.4	Name of the affiliating University / Board	University of Mumbai
	Address	University of Mumbai, Fort, Mumbai 400 032.
	Website	www.mu.ac.in
	Latest affiliation period	2023-24

10.5 Governance:

10.5.1	Governing Board Members	**SHRI. CHIRAG A. SHAH**	**CHAIRMAN** PARSHVANATH CHARITABLE TRUST A.P. SHAH INSTIUTE OF TECHNOLOGY SURVEY NO. 12, OPP. HYPERCITY MALL, KASARVADAVLI, GHODBUNDER ROAD, THANE-400615
		SHRI. NIRANJAN P. SHAH	**SECRETARY** PARSHVANATH CHARITABLE TRUST A.P. SHAH INSTIUTE OF TECHNOLOGY SURVEY NO. 12, OPP. HYPERCITY MALL, KASARVADAVLI, GHODBUNDER ROAD, THANE-400615
		SHRI.KUNTAL N. SHAH	**TRUSTEE** PARSHVANATH CHARITABLE TRUST A.P. SHAH INSTIUTE OF TECHNOLOGY SURVEY NO. 12, OPP. HYPERCITY MALL, KASARVADAVLI, GHODBUNDER ROAD, THANE-400615
		SMT. POOJA C. SHAH	**TRUSTEE** PARSHVANATH CHARITABLE TRUST A.P. SHAH INSTIUTE OF TECHNOLOGY SURVEY NO. 12, OPP. HYPERCITY MALL, KASARVADAVLI, GHODBUNDER ROAD, THANE-400615
		Dr. UTTAM D. KOLEKAR	**PRINCIPAL** A.P. SHAH INSTIUTE OF TECHNOLOGY SURVEY NO. 12, OPP. HYPERCITY MALL, KASARVADAVLI, GHODBUNDER ROAD, THANE-400615
		PROF. ATUL M. DESHPANDE	**(FACULTY – ASSO. PROFESSOR & DEAN ACADEMICS)** A.P. SHAH INSTIUTE OF TECHNOLOGY SURVEY NO. 12, OPP. HYPERCITY MALL, KASARVADAVLI, GHODBUNDER ROAD, THANE-400615
		Dr. S. S. NANIVADEKAR	**(FACULTY – ASS0. PROFESSOR & DEAN ADMINISTRATION)**

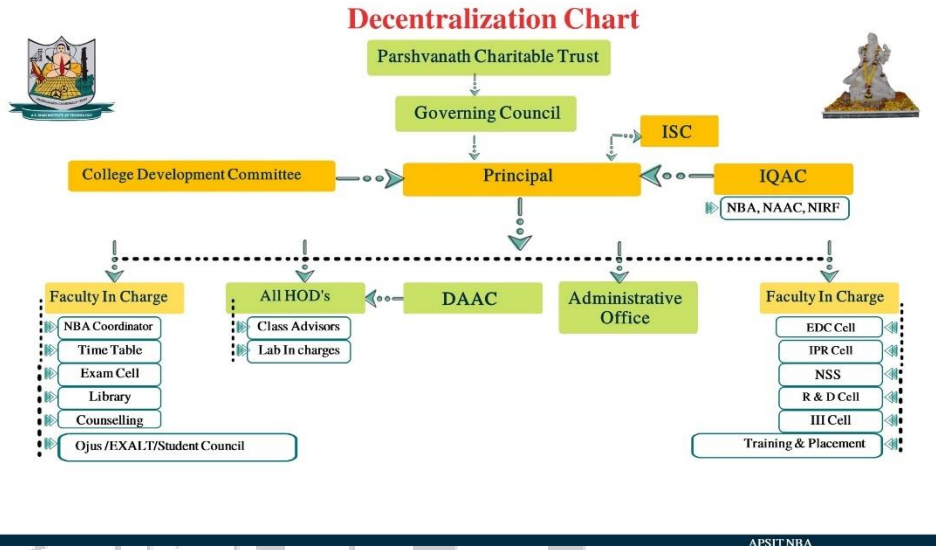
	A.P. SHAH INSTIUTE OF TECHNOLOGY SURVEY NO. 12, OPP. HYPERCITY MALL, KASARVADAVLI, GHODBUNDER ROAD, THANE-400615
Mr. MAHESH DOSHI	**(MEMBER-INDUSTRALIST)** NUTRA PLUS PRODUCT INDIA LTD. TARAPUR
Dr. DEEPAK DAGALI	**(MEMBER- EDUCATIONALIST)** VICE PRINCIPAL. BHAVANS COLLEGE, MUNSHI NAGAR, ANDHERI(WEST)
EX- OFFICIO	**AICTE REPRESENTATIVE** REGIONAL OFFICE INDUSTRIAL ASSURANCE BUILDING 2ND FLOOR, NARIMAN ROAD MUMBAI - 400 020, MAHARASHTRA
EX- OFFICIO	State Government Nominee
AWAITED	**UNIVERSITY NOMINEE** UNIVERSITY OF MUMBAI, FORT, MUMBAI

Frequency of meetings & date of last meeting	**Once in a Year** **11-October-2023**

10.5.2	Academic Advisory Body (CDC)	**Shri. Chirag Bhai Shah**	**Ex Officio Chairperson**
		Mrs. Pooja Shah	**Trustee**
		Dr. Uttam D. Kolekar	**Member Secretary**
		Prof. Atul M. Deshpande	**Head of the Department**
		Dr. Sameer S. Nanivadekar	**Associate professor**
		Prof. Upendra W. Mate	**IQAC Coordinator**
		Dr. Rahul K. Ambekar	**Associate professor**
		Dr. Mamta P. Kurvey	**Assistant Professor**
		Mr. Mahesh Doshi	**Industrialist**
		Dr. Deepak Dagli	**Educationist**
		Dr. Poonam Chaudhari	**Social Worker**
		Mrs. Snehal Therade	**Non-Teaching staff**
		Dr. C D Rawat	**Research Person**
		Mr. Anuj Shinde	**Student President**
		Mr. Anirudh Sawant	**Student Secretary**

10.5.3	Frequency of meetings & date of last meeting	**Twice in the semester** **06th March 2023**

10.5.4	Organizational Chart



10.5.7	Student feedback mechanism on Institutional Governance/faculty performance

Online feedback once in six months or in each semester

10.5.8	Grievance redressal mechanism for faculty, staff and students

YES- FUNCTIONS:

- Review grievance petition
- Make procedural decision
- Direct correspondence between the committee and petitioner
- Transmit the records of hearing along with committee's decision to the management

Details available on website

https://www.apsit.edu.in/grievance-redressal-committee-0

10.5.9	Establishment of Anti Ragging Committee	YES (Details available on website) https://www.apsit.edu.in/anti-ragging-squad FUNCTION: • Ensure compliance with the laws and regulations concerning ragging • Create awareness among students about existence of anti-ragging committee
10.5.10	Establishment of Online Grievance Redressal Mechanism	YES Available Details available on website https://www.apsit.edu.in/grievance-redressal-committee-0
10.5.11	Establishment of Internal Complaint Committee (ICC)	YES Available https://www.apsit.edu.in/internal-complaint-committee
10.5.12	Establishment of Committee for SC/ ST	YES Available https://www.apsit.edu.in/scst-committee
10.5.13	Internal Quality Assurance Cell	YES Available FUNCTION:

- Development and application of quality benchmarks
- Parameters for various academic and administrative activities of the institution
- Facilitating the creation of a learner-centric environment
  conducive to quality education and faculty maturation to
  adopt the required knowledge and technology for participatory teaching and learning process
- Periodical conduct of Academic and Administrative Audit
  and its follow-up
- Preparation and submission of the Annual Quality
- Assurance Report (AQAR) as per guidelines and parameters of NAAC.

Dr. Uttam D Kolekar	Chairman
Prof. Upendra W Mate	Co-ordinator
Dr. Sameer S. Nanivadekar	Member
Prof. Atul M. Deshpande	Member
Prof. Sachin H Malave	Member
Prof. Kiran B. Deshpande	Member
Prof. Dilip V.Kunte	Member
Dr. Shivshankar S Kore	Member
Dr. Rahul K. Ambekar	Member
Dr. Sadanand L Shelgaonkar	Member

Dr. Sangram S Savargave	Member
Dr. Mamta P Kurvey	Member
Dr. Mugdha Agarwadkar	Member

10.6.A	Name of the Department*	Department of Computer Engineering
	Course	BE
	Level	UG
	1st Year of approval by the Council	2014

	Year wise Sanctioned Intake	2023-24 180	2022-23 180	2021-22 180
	Year wise Actual Admissions	2023-24 180	2022-23 180	2021-22 179
	Cut off marks – General quota	2023-24 96.93	2022-23 93.77	2021-22 85.31
	% Students passed with Distinction	2022-23 95%	2021-22 56%	2020-21 25%

	% Students passed with First Class	2022-23 5%	2021-22 34%	2020-21 66%
	Students Placed	2022-23 31	2021-22 44	2020-21 45
	Average Pay package, Rs./Year	2022-23 5.13 LPA	2021-22 5.1 **p.a**	2020-21 4.06 **p.a**
	Students opted for Higher Studies	2022-23 17	2021-22 13	2020-21 7

Accreditation Status of the course

Sr. No	Accreditation	Status
1	NBA	NBA Accredited for Mechanical Engineering, Electronics and Telecommunication, Computer Engineering, Information Technology, & Civil Engineering Courses for 3 Years
2	NAAC	Not Applied

Doctoral Courses	No
Foreign Collaborations, if any	13
Professional Society member	ISTE, CSA
Professional activities	14
Consultancy	03
Grants fetched	NA
Departmental Achievements	

Student Achievements

2022-23						
Sr. No	**Name of Student**	**Name of Event**	**Organized By**	**Date**	**Prize Won**	**Events within State and outside state**

1	Aryan Kumar	IEEE TPAC IDEATHON	IEEE Bombay Section	12/11/2022	First Prize	Within State
2	Janvi Mehta	IEEE TPAC IDEATHON	IEEE Bombay Section	12/11/2022	First Prize	Within State
3	Anjali Divekar	Chess Intercollegiate & InterZonal	L.S.Raheja College	27/8/2022-28/8/2022		Within State
4	Aryan Kumar	State level Ideathon	Terna college of Engineering	24/9/2022-26/9/2022	First Prize	Within State
5	Janvi Mehta	State level Ideathon	Terna college of Engineering	24/9/2022-26/9/2022	First Prize	Within State
6	Sejal Yadav	AIVSC- All India Vayu Sainik Camp held at Jodhpur by IAF(Indian Air Force) for Air Wing NCC Cadets. A National Level competition Static Aeromodelling.	AIVSC- All India Vayu Sainik Camp held at Jodhpur by IAF(Indian Air Force) for Air Wing NCC Cadets	4/10/2022	Silver Medal	Outside State

Sr No.	Name of Faculty	STTP/FDP attended	Venue and Date	Duration
1	Prof Jaya Gupta	Digital Teaching Techniques	ICT Academy	5 days

2	Prof Kadambari S Deherkar	Business Analytics and Text Mining Modelling using Python	NPTEL , July-Sep 2022	8 weeks
3	Prof Pranali S Patil	Data Base Management System	NPTEL, Aug-Oct 2022	8 weeks
4	Prof Shamika S Mule	Big Data Computing	NPTEL, Aug-Oct 2022	8 weeks
5	Prof Vishakha K Chaudhari	Building Solutions Using No Code AI and Machine Learning	Thakur College of Engineering and Technology, 2nd Jan- 7th Jan 2023	6 Days
6	Prof Varsha M Wangikar	Building Solutions Using No Code AI and Machine Learning	Thakur College of Engineering and Technology, 2nd Jan- 7th Jan 2023	6 Days
7	Prof Rushikesh R Nikam	Building Solutions Using No Code AI and Machine Learning	Thakur College of Engineering and Technology, 2nd Jan- 7th Jan 2023	6 Days
8	Prof Deepak S Khachane	Building Solutions Using No Code AI and Machine Learning	Thakur College of Engineering and Technology, 2nd Jan- 7th Jan 2023	6 Days
9	Prof Archana J Kotangale	Building Solutions Using No Code AI and Machine Learning	Thakur College of Engineering and Technology, 2nd Jan- 7th Jan 2023	6 Days

10	Prof Brinal Colcao	Building Solutions Using No Code AI and Machine Learning	Thakur College of Engineering and Technology, 2nd Jan- 7th Jan 2023	6 Days
11	Prof S S Aloni	Building Solutions Using No Code AI and Machine Learning	Thakur College of Engineering and Technology, 2nd Jan- 7th Jan 2023	6 Days
12	Prof Ramya B	Building Solutions Using No Code AI and Machine Learning	Thakur College of Engineering and Technology, 2nd Jan- 7th Jan 2023	6 Days
13	Dr Pravin Adivarekar	Building Solutions Using No Code AI and Machine Learning	Thakur College of Engineering and Technology, 2nd Jan- 7th Jan 2023	6 Days
14	Prof Harshali Buwad	Data Base Management System	NPTEL, Aug-Oct 2022	8 weeks
15	Prof Harshali Buwad	Orientation Program on Virtual And Augmented Reality	St John College of Engineering And management Studies, 11 July, 2022	1 day
16	Prof Harshali Buwad	Social Media Analytics	Vivekanand Education Societies' Institute Of technology, Mumbai 02-01-2023 to 06-01-2023	5 days

17	Prof Harshali Buwad	FDP on Cyber Security and Artificial Intelligence	Thakur College of Engineering and Technology, 6th June, 2022 to 11june,2022	5 Days
18	Prof Ashvini Gaikwad	STTP on Digital Forensic for Cyber Security	Ramrao Adik Institute of Technology, Nerul, 18th June 22- 24th June 2022	7 Days
19	Prof Tanvi Kapdi	STTP on Cyber Security and Artificial Intelligence	Thakur College of Engineering and Technology, 6th June, 2022 to 11june,2022	5 Days

Faculty Achievement: (2021-22)

Sr No.	Name of Faculty	STTP/FDP attended	Venue and Date	Duration
1	Prof. R. K. Ambekar	One-day online National Level Industry-Institute Symposium	TCET-10th July 2021	
		NPTEL-Accreditation and Outcome based Learning		
		2-days International Certified Career Coach (ICCC) Foundation	25& 26 June2021.	2 Days

		workshop, Mindler,		
2	Prof. P. P. Adivarekar	STE approved six days handson online faculty developement program on Deep Learning and its applications "	Xavier Institute of engineering 05-07-2021 to 10-07-2021	6 Days
		IIT Bombay Spoken tutorial FDP on Android app using Kotlin organized by	VASANTDADA PATIL PRATISHTHAN'S COLLEGE OF ENGINEERING & VISUAL ARTS 2021-07-05 to 2021-07-10	6 Days
		Palo Alto networks certified cyber security entry level technician certification		
3	Prof. S. S. Aloni	ISTE Approved STTP on 'Data Science with Python' organized	D.Y.Patil college of Engineering & Technology ,Kolhapur Maharashtra 10/05/2021 - 4/05/2021	5 Days
		Online Faculty development Program on "AI & Data Science -	MCT's Rajiv Gandhi Institute of Technology, Mumbai 29th July to 31 July 2021	6 Days

		The Future Of Tomorrow!"	and 5th August to 7th August 2021	
		FDP on Research tools for Data Science	Marathwada Mitra gaon Mandal's Institute of Technology, Lohgaon 29th- 31st march 2021	3 Days
4	Prof. A. J. Kotangale	Oracle Cloud Infrastructure Foundations I		
		One month Certification on Google Cloud Platform Foundation (GCPF) Course	8-9-2021 to 6-10-2021	1 month
		Oracle Cloud Infrastructure Foundations I		
		Certificate of appreciation "APSIT SKILLS MENTOR CERTIFICATION"		
5	Prof. Merlin Priya	FDP on Research tools for Data Science	Marathwada Mitra gaon Mandal's Institute of Technology, Lohgaon 29th- 31st march 2021	3 Days

		Learning Python for Data Analysis And Visualization	Udemy,11 April	21 Days
6	Prof. Ramya RB	FDP on Deep Learning and Parallel Architectures	EICT IIT Roorkee from 23/08/2021 to 03/09/2021	10 Days
		FDP on Research tools for Data Science	Marathwada Mitra gaon Mandal's Institute of Technology, Lohgaon 29th- 31st march 2021	3 Days
		NVIDIA Deep Learning certification		
		NPTEL FDP on Python For Data Science	Jan-Feb 22	8 weeks
		NPTEL FDP on Data Analytics with Python	Jan Apr-22	12 weeks
7	Prof. M.A Jain	AICTE Training and Learning (ATAL) Academy Online Elementary FDP IOT: A Journey from Sensor to Server	A.P Shah Institute of Technology, Thane 4 Jan -8 Jan 22	5 Days
8	Prof. Sachin Takmare	Participated and completed successfully AICTE Training and	A P Shah Institute of Technology, Thane.	

		Learning (ATAL) Academy Online Elementary FDP on "Electric Vehicle: Design to Product Development"		
		Participated and completed successfully AICTE Training and Learning(ATAL) Academy Online Elementary FDP on "Immersive Virtual Reality"	Kolhapur Institute of Technology, Kolhapur.	
9	Prof Bharati Khemani	ATAL Academy Online Elementary FDP on " Artificial Intelligence using Python"	Government Polytechnic. 15/11/2021 to 19/11/2021	5 Days
		ATAL Academy Online Elementary FDP on " Exploring Machine Learning and Deep Learning Algorithms for Natural Language Processing (NLP) Applications"	22/11/2021 to 26/11/2021	5 Days
10		NPTEL FDP on Data Mining	Feb-Apr 2022	8 weeks

	Prof Kadambari Deherkar	FDP on Cybersecurity and Artificial Intelligence	Thakur College of Engineering and Technology, 6th June- 11th June	6 Days
11	Prof Vishakha Chaudhari	FDP on Cybersecurity and Artificial Intelligence	Thakur College of Engineering and Technology, 6th June- 11th June	6 Days
12	Prof Shraddha Shinde	FDP on Cybersecurity and Artificial Intelligence	Thakur College of Engineering and Technology, 6th June- 11th June	6 Days
13	Prof Babita Gawate	FDP on Cybersecurity and Artificial Intelligence	Thakur College of Engineering and Technology, 6th June- 11th June	6 Days
14	Prof Shamika Mule	FDP on Cybersecurity and Artificial Intelligence	Thakur College of Engineering and Technology, 6th June- 11th June	6 Days
15	Prof Varsha Wangikar	FDP on Cybersecurity and Artificial Intelligence	Thakur College of Engineering and Technology, 6th June- 11th June	6 Days
16	Prof Tanvi Kapdi	FDP on Cybersecurity and Artificial Intelligence	Thakur College of Engineering and Technology, 6th June- 11th June	6 Days
17	Prof Shamika Mule	FDP on Cybersecurity and Artificial Intelligence	Thakur College of Engineering and Technology, 6th June- 11th June	6 Days

18	Prof Pranali Patil	FDP on Cybersecurity and Artificial Intelligence	Thakur College of Engineering and Technology, 6th June- 11th June	6 Days
19	Prof Rushikesh Nikam	FDP on Cybersecurity and Artificial Intelligence	Thakur College of Engineering and Technology, 6th June- 11th June	6 Days
20	Prof Deepak Khachane	FDP on Cybersecurity and Artificial Intelligence	Thakur College of Engineering and Technology, 6th June- 11th June	6 Days
21	Prof Harshali Buwad	Cyber Security and Artificial Intelligence	Thakur College of Engineering and Technology, 6th June, 2022 to 11june,2022	5 Days

Distinguished Alumni

Distinguished Alumni:

1. Ms. Rakshita Tantry (2021-22): 20 LPA
2. Anmol Majithia (20-21 passed out): 10 lpa
3. Amruta Deshpande (20-21 passed out): 9 lpa

10.6. B	Name of the Department*	Information Technology
	Course	BE
	Level	UG
	1st Year of approval by the	2014

	Year wise Sanctioned Intake	2023-24 180	2022-23 180	2021-22 120
	Year wise Actual Admissions	2023-24 180	2022-23 180	2021-22 120
	Cut off marks – General quota	2023-24 87.02	2022-23 76.48	2020-21 14.26
	% Students passed with Distinction	97.72% (considering 44 students result out of 72 students. 28 students result yet not declared from University side)		

% Students passed with First Class	2.27% (considering 44 students result out of 72 students. 28 students result yet not declared from University side)

	2022-23	2021-22	2020-21
Students Placed	39	42	30

	2022-23	2021-22	2020-21
Average Pay package, Rs./Year	4.3L/PA	4.33/PA	3.3

	2022-23	2021-22	2020-21
Students opted for Higher Studies	13	16	9

Accreditation Status of the course

Sr. No	Accreditation	Status
1	NBA	NBA Accredited for Mechanical Engineering, Electronics and Telecommunication, Computer Engineering, Information Technology, & Civil Engineering Courses for 3 Years
2	NAAC	Not Applied

Doctoral Courses	No

Foreign Collaborations, if any	Ural Federal University, Ekaterinburg, Russia.
Professional Society member	CSI, IEEE STUDENT CHAPTER
Professional activities	1. STTP on Developing Web Applications using REACT JS by Mr. Vinayak Narkar, Co-Founder, Webvarad Solutions from 27/06/2022 to 2/07/ 2022 2. Expert talk on Designing cyber physical system for IOT application on 20/07/2022 by Dr. Sachin Parmane,CTO,TIH-IoT, IIT Bombay Dr. Ashwini Gajarushi, Senior Technical Officer,TIH-IoT, IIT Bombay. 3. Roadmap to BE Major project selection by Dr. Kiran Deshpande,HOD-IT, APSIT Prof. Sonal Jain, Assistant Professor, APSIT on 22/07/2022 4. Digital Transformation in Cloud Technologies by Nitin Sawant, Cloud leader, EY India on 08/08/2022 5. Session on Intellectual Property Right(IPR) by Dr. Shriganesh Yadav, Assistant Professor, APSIT on 10/08/2022 6. Webinar On Open Source ,RHEL, System Admin Courses, Certifications and Career Opportunities by Monika Gugnani, Technical Account Manager, RedHat on 11/08/2022 7. Red Hat Enterprise Linux Automation with Ansible by Mr. Rajat Agrawal, Senior Training Consultant, RedHat on 19/08/2022 8. Session on Current Industry Adoption of AI- ML & DevOps by Sandeep

Khuperkar,Co-Founder and CEO, Data Science Wizards & Pritesh Tiwari,Founder and Chief Data Scientist, Data Science Wizards on 08/09/2022

9. Effective Use of NVIDIA DGX Workstation For AI Based Project: Hands on Training by Mr. Vatsal Moradiya, Solution Architect Micropoint Computer Pvt Limited on 21/09/2022

10. GATE Awareness Session by Mr. Rajesh Singh,Mr. Arun Kumar & Mr. Gopal Rabbewar,Trainer VisionGATE on 21/09/2022

11. Session on "Devops Engineer Career Path" by Ms. Kavita Sakharkar, Lead Analyst, BA Continuum India Pvt. Ltd.on 23/09/2022

12. ML LIBRARIES: NumPy, Pandas, Matplotlib by Mr. Jayesh Jain & Mr. Prathamesh Hambar on 24/09/2022

13. Use Of Git/Github in collaborative project development by Mr. Rahulkumar Yadav, Student, APSIT on 30/09/2022

14. Session on Live demonstration on social engineering attacks by Yash Umredkar,Student, APSIT on 03/10/2022.

15. Deep Dive into Supervised Learning by Mr. Athul Nair by Mr. Atharva Karekar, Mr.Shubhashish Mahapatra, Mr. Aniruddha Fale and Mr. Devanshu Mahapatra , Student, APSIT on 08/10/2022.

16. Expert talk on JDBC connectivity by Mr. Nilesh Saple,Senior Lead Software Engineer, John Deere on 09/10/2022

17. Introduction to open source and Hacktoberfest by Mr. Jay Parmar,Open Source Contributor, naas.ai on 09/11/2022.

18. Roadmap for Higher Studies at Abroad by Sanjana Nalawade, Alumni,APSIT on 11/10/2022.

19. Open Source cybersecurity tool by Bhaktij Koli, Full Stack Developer on 12/10/2022.

20. Expert Talk on "Nodejs" by Dilesh Tanna,Full stack web developer, Headstrait on 13/10/2022.

21. Road Map to Masters in Abroad by Rutwik Gaikwad and Ms. Shreya Bhutada Alumni,APSIT on 23/10/2021 and 12/02/2022.

22. Road map for career planning by Rikesh Kamra, Alumni,APSIT on 14/10/2022.

23. Expert Talk on 'SSRF, XPATH Injection & LDAP Injection by Mr.Ashutosh Upadhyay,Junior Security Researcher,Raise Financial Services on 15/10/2022.

24. Mr.Ashutosh Upadhyay,Junior Security Researcher,Raise Financial Services by Prof.Anup Kunte, HOD Konkan Gyanpeeth college of engineering, Karja on 16/10/2022.

25. Webinar on "Red Hat OpenShift I: Containers & Kubernetes" by Dr. Vivek Yoganand, Openshift Specialist, Red Hat on 18/11/2022.

26. How Data Science and AI leveraging Open Source to fuel innovations by Mr. Sandeep Khuperkar (CEO, Co-Founder Data Science Wizards) & Mr. Pritesh Tiwari (Founder, Chief Data Scientist Data Science Wizards on 13/01/2023.

27. Roadmap for trending technical domains by Mr.Subhashish Mahapatra, Mr.Nishank Jain, Mr.Divyal Chedda Students of Third Year IT on 24/01/2023.

28. Essential Business Plan Components by Mr.Harsh Mavadiya , Founder of Byexpertise,Student - SE-IT APSIT on 17/02/2023.

29. Ways to Develop an Entrepreneurial Mindset by Dr. Sameer Nanivadekar, Innovation Ambassador, IIC President APSI on 09/03/2023.

30. Pitchfest by Information Technology Students Association on 10/03/2023.

31. Live Demonstration on Web PEN-Testing by Mr.Swapnil Bodekar (Product Security Associate at SAP Lab India) on 10/03/2023.

32. Getting Started with Docker and Containerization: Understanding the Basics & Benefits by Prof. Neha Deshmukh, Assistant Professor Certified Instructor, Red Hat Academy and Mr. Vinayak Somvanshi,TE-IT Student, APSIT on 11/03/2023.

33. Session on "What Makes you Standout" by Mr.Anand Morye, ITSA President, BE-IT Student,APSIT on 13/03/2023.

34. Roadmap on Blockchain & Web 3.0 by Mr.Pratik Dhumal, BE-IT Student, APSIT on 14/03/2023.

35. AWS Cloud & AWS Global Certification on 15/03/2023 by Mr.Suraj Singh, TE-IT Student, APSIT Building Confidence by Public Speaking by Ms. Shubhangi Tripathi, BE-IT Student, Apsit on 16/03/2023.

36. Navigating the network: Strategies for seamless connectivity by Prof. Neha Deshmukh, Assistant Professor Certified Instructor, Red Hat Academy on 23/03/2023.

37. National IP Awareness Mission 2.0 by Shri K. Narayanamurthy Examiner of Patents & Designs, NIPAM Officer on 30/03/2023.

38. Expert talk on Time complexity on 14/09/2023

39. Expert talk on Data Science Wizard Hack Challenge on 1 Aug 2023

40. Expert talk on Data Science Wizard Hack Challenge on 1 Aug 2023

41. Expert talk on Disaster Recovery and Management in Aug 2023

42. Expert talk on Infrastructure Security Testing Tools on 29 Aug 2023

43. Expert talk on Cybersecurity Awareness Program 18 Aug 2023

44. Expert talk on Factor Influencing usability in Search Engine on 16 Oct 2023

45. Expert talk on Introduction to network Diagram and Critical Path on 01 Sep 2023

46. Expert talk on Unleashing the potential of test automation in software development on 09 Aug 2023

47. Expert talk on Exploring Database Operations through API" on 25 Aug 2023

48. Expert talk on Automation and Private Cloud using Red Hat Technologies by RHA Rajat Agarwal, Sr. Training Consultant, Redhat 10 Aug 2023

49. Expert talk on Linux Automation with Ansible on 11 Aug 2023

50. Expert talk on Containerized App Development by Dr. Vivek Yoganand, Openshift Specialist, Redhat on 17 Aug 2023

51. Expert talk on Redhat Openshift skills by Saurav Galav on 25 Aug 2023

52. Expert talk on The alumni perspective : A Roadmap to Career Excellence" by Ms. Shubhangi Tripathi on 3 Oct 2023

	53. Expert talk on LaTex Unleashed:mastering the Art of Elegent Project Report Creation by "Prof. Sonal Jain and Prof. Vishal Badgujar" on 12 Oct 2023 54. Expert talk on Roadmap to BE Major project selection by "Prof. Sonal Jain and Prof. Mandar Ganjapurkar" on 11 July 2023
Consultancy activities	NIL
Grants fetched	NIL
Departmental Achievements	APSIT THANE student team Listen AI from Department of Information Technology, emerged victorious in the IBM Hack Challenge 2023 amongst 1500+ teams nationwide. □ APSIT Thane teams from Department of Computer Engineering & Information Technology emerged victorious in Smart India Hackathon 2023 conducted by Ministry of Education, Gov of India & AICTE. Its an impressive feat considering the high level of competition with over 44,000 teams and 50,000+ ideas. □ Mr. Yash Umredkar and Mr. Atharva Sathe, BEIT students have successfully achieved prestigious global certification, EC Council's CEH (Certified Ethical Hacker)..

 Mr. Manish Kumar, Mr. Amit Pandey and Mr. Rajan Khade have cracked GATE 2023 and Manish Kumar have secured AIR (all India rank) 352 in Computer Science Paper.

 Internship statistics :

o 371 IT students successfully completed Cohort6 AICTE Virtual Internship.

o 21 students successfully completed internship through outside industries.

 As a part of BE project, 19 project groups have published their project work in Scopus indexed IEEE, Springer, Elsevier conferences.

 Courses completion statistics through Industry collaborations:

o Cisco Networking Academy :615 students successfully completed various courses through Cisco Networking Academy.

o Oracle academy : 172 students successfully completed various courses through Oracle Academy

o Red Hat Academy : 251 students successfully completed various courses through Red Hat Academy

 IIT Spoken tutorial course completion statistics : 196

 Course completion through NPTEL : 14

 20 of IT faculties have successfully completed IBM Build-AThon 2023 in diverse futuristic domains such as AI ML, Data Science & Analytics, Cloud App Development, and Cyber Security.

 Ms. Neha Deshmukh & Ms. Manjusha Kashilkar have completed Certified Blockchain Expert & AWS solution Architect global certification successfully.

 Mr. Vishal Badgujar have completed Microsoft Azure AI fundamentals, Oracle Certified Foundations Associate & Oracle Certified Associate global certification successfully. He was also appointed as section editor of computer software and media publication

 19 faculties have published research papers in reputed International Journals/Conferences.

 20 faculties have successfully attended and completed State level, National level, University Level FDP/STTP programs.

Distinguished Alumni	Miss. Shubhangi Tripathi, has been listed in the prestigious list of ET Campus Stars Class 2022-23

10.6. C	Name of the Department*	Civil Engineering
	Course	BE
	Level	UG
	1st Year of approval by the Council	2014

	Year wise Sanctioned Intake	2023-24 60	2022-23 120	2021-22 120
	Year wise Actual Admissions	2023-24 17	2022-23 11	2021-22 22
	Cut off marks – General quota	2023-24 7.73	2022-23 20.36	2021-22 45.46
	% Students passed with Distinction	SE 1.03% TE 11.11% BE 36.71%		

% Students passed with First Class	SE 5% TE 10% BE 26%

	2022-23	2021-22	2020-21
Students Placed	27	36	67

	2022-23	2021-22	2020-21
Average Pay package, Rs./Year	180000	216000	285000

	2022-23	2021-22	2020-21
Students opted for Higher Studies	08	17	14

Accreditation Status of the course

Sr. No	Accreditation	Status
1	NBA	NBA Accredited for Mechanical Engineering, Electronics and Telecommunication, Computer Engineering, Information Technology, & Civil Engineering Courses for 3 Years
2	NAAC	Not Applied

Doctoral Courses	No
Foreign Collaborations, if any	No

Professional Society member	Professional society names CESA: Civil Engineering Students Association IGBC: Indian Green Building Council AIC: Artificial Intelligence Club IAIC: Industry Academic Interaction Club
Professional activities	Plantation Activity at Yeour, Patona Pada, Thane West. World Green Building Week Celebration Though E Waste Collection and Awareness Campaign by IGBC students at college. Training at City Institute of Disaster Management, Parel, MCGM Mumbai. Expert lecture on Ambient Air Monitoring.
Consultancy activities	Training at City Institute of Disaster Management, Parel, MCGM Mumbai. Dr. Madhuri Mulay completed the consultancy work of Rs. 2,25,000/-
Grants fetched	Nil
Departmental Achievements	**2021-22** 1. Dr.M.Y. Agarwadkar was Secretary, IEEE WIE Bombay Chapter 2. Prof U.Y. Vazurkar Uploaded 26 Videos in You Tube Channel naming "Software Applications in Civil Engineering"

3. Prof U.Y. Vazurkar was Resource Person for Orientation Program of Subject "Building Services and Repairs" (Civil C-Scheme Syllabus)

4. Prof Nithya.k was Resource Person in the Orientation programme on "Geotechnical Engineering-I" (Rev-2019 'C' Scheme Syllabus)

5. Prof. R.S.Khandare Organized workshop on " Opportunities in Civil Engineering and selecting the right career path"

6. Prof. R.S. Khandare Organized webinar series on "Exploring Civil Engineering"

7. Dr. M.R. Mulay completed NPTEL Course on urban Utilities Planning: Water Supply, Sanitation & Drainage

8. Prof. V.U. Misal was certified as Digital Teaching Techniques organized by ICT Academy

9. Prof.U.Y. Vazurkar did One-week Online certification course on "Digital Teaching Techniques" organized by ICT Academy.

10. Prof. K.B. Thombre was certified for Highway and Transportation Infrastructure Design using Civil 3D

2020-21

1. Prof U.W. Mate Worked as Convener in ISTE approved 5 days online faculty development program on "Software Application and Research in Civil Engg." organized by Dept. of Civil Engg., APSIT, Thane

2. Dr M.R. Mulay was Invited as a Expert in Civil Engineering by AICTE in the project of AICTE-Student Learning Assessment for setting MCQ questions on the AICTE portal

3. Prof. M.P Joshi participated in competition in University of Mumbai for DEPARTMENT OF STUDENTS' DEVELOPMENT,15th Inter-Collegiate/Institute/Department Avishkar Research Convention

4. Dr.M.Y. Agarwadkar participated in National level quiz on basics of civil engineering knowledge

5. Dr.M.Y. Agarwadkar participated in E-learning Skills enhancement Quiz
6. Dr.M.Y. Agarwadkar was Committee Member, IEEE WIE Bombay Chapter
7. Dr.M.Y. Agarwadkar participated in international poster presentation contest - 2020 R10 SYWL virtual congress, Thailand
8. Dr.M. Y. Agarwadkar was Syllabus committee member, Mumbai Univeristy, Applied Hydraulics
9. Dr.M.Y. Agarwadkar delivered Expert lecture on How to write a research paper
10. Dr.M.Y. Agarwadkar Established a research Centre "Centre for capacity building towards disaster resilience.
11. All faculties of the department participated in ISTE approved five days FDP on Research in Engineering- a way forward, conducted at APSIT from July 6-10, 2020.
12. Dr. M. R. Mulay completed NPTEL Course on Water Supply Engineering
13. Dr. M. R. Mulay completed NPTEL Course on Integrated Waste Management for a Smart City
14. Dr. M. R. Mulay completed course in Bentley Institute Training, Introduction CONNECT Edition | en | Base Release, Update 2 Course
15. Dr. M. R. Mulay completed course in Bentley Institute Training, Minor Headless CONNECT Edition | en | Base Release, Update 2 Course
16. Dr. M. R. Mulay completed course in Bentley Institute Training, Demo: Modeling culverts CONNECT Edition | en |Base Release, Update 2
17. Dr. M. R. Mulay completed course in Bentley Institute Training, Introduction to Water CAD and Water GEMS (metric) CONNECT Edition | en |Update 1

18. Dr. M. R. Mulay completed course in Bentley Institute Training, ACCELERATE OpenFlow's: Build and Update a Water System Hydraulic Model
19. Dr. M. R. Mulay completed course in Bentley Institute Training, Geospatial Data CONNECT Edition | en | Base Release
20. Dr. M. R. Mulay completed course in Bentley Institute Training, Introduction to Stormwater Modeling with Storm CAD, Civil Storm and Sewer GEMS (Imperial) CONNECT Edition | en | Base Release, Update 1, Update 2
21. Dr. M. R. Mulay completed course in Bentley Institute Training, Water Quality Modeling CONNECT Edition | en | Base Release
22. Dr. M. R. Mulay completed course in Bentley Institute Training, Creating Pump Curves V8i | en | SELECT series 1, SELECT series 2, SELECT series 3, SELECT series 4, SELECT series 5, SELECT series 6
23. Prof. T.P. Vinchurkar completed course in Midas Civil
24. Prof P.S. Rao completed course in Tunnel (Numerical Modelling & Analysis) Short Course organized by MIDAS Research and Development Centre
25. Prof U.W. Mate certified in "An Online noncredit course authorized by University of Geneva and offered through Coursera - Children's Human Rights-An Interdisciplinary Introduction"
26. Prof. R.S. Khandare certified in "Autodesk Certified Professional: Civil 3D for Infrastructure Design Exam Prep"
27. Prof. R.S. Khandare certified in "Autodesk Certified Professional: Revit for Architectural Design Exam Prep"
28. Prof. R.S. Khandare certified in "Autodesk Certified Professional: Civil 3D for Infrastructure Design Exam Prep"
29. Prof. R.S. Khandare received couresera certification in "Introduction to Data Analysis Using Excel"

30. Prof. R.S. Khandare received couresera certification in "Linear Regression for Business Statistics"
31. Prof. R.S. Khandare received couresera certification in "Excel Skills for Business: Essentials"
32. Prof. R.S. Khandare received couresera certification in "Mastering bitumen for better roads and innovative applications"
33. Prof. R.S. Khandare received couresera certification in "Initaing and Planning Projects"
34. Prof. R.S. Khandare received couresera certification in "Air Pollution – a Global Threat to our Health"
35. Prof. T.P. Vinchurkar received couresera certification in "Positive Psychology"
36. Prof. T.P. Vinchurkar received couresera certification in "Mastering bitumen for better roads and innovative applications"
37. Prof. T.P. Vinchurkar received couresera certification in "Budgeting and Scheduling Projects"
38. Prof. T.P. Vinchurkar received couresera certification in "Excel Skills for Business: Essentials"
39. Prof. T.P. Vinchurkar received couresera certification in "Successful Negotiation: Essential Strategies and Skills"
40. Prof. T.P. Vinchurkar received couresera certification in "Moral Foundations of Politics"
41. Prof. T.P. Vinchurkar received couresera certification in "Managing Project Risks and Changes"
42. Prof. K.P. Thool received couresera certification in "Entrepreneurship, The chinease university of Hong Kong, Oct 2020."
43. Prof. V.U. Misal is Certified Auto CAD Instructor
44. Prof U.Y. Vazurkar is Certified Auto CAD Instructor
45. Prof.K.B. Thombre is certified in Autodesk Essential AutoCAD

46. Prof P.S.Jagtap is Autodesk Certified Professional: AutoCAD for Design and Drafting Exam Prep

47. Prof. K.B.Thombre is Autodesk Certified Professional Autocad

48. Prof.P.A.Patil is certified in Civil 3D

49. Prof Snehalata is certified in Training certificate on Autodesk Civil 3D-Essential

50. Dr.M.R.Mulay received certificate in CIVIL 3D_ ESSENTIAL

51. Prof. P.S.Jagtap is certified in Autodesk: CIVIL 3D Essential

52. Prof. R.S.Khandare is certified in Auto desk certified course on " Civil 3 D : Essentials"

Distinguished Alumni

Ms. Gauri Thakur: Msc. Transportation Infrastructure (University of Leeds.
Mr. Srujan Nawar: MSc. Construction Management (SVNIT, Surat)
Jayesh Chaudhari: MSc. Construction Management (Texas)

10.6.D	Name of the Department*	Computer Science & Engineering (Artificial Intelligence and Machine Learning)
	Course	BE
	Level	UG
	1st Year of approval by the Council	2021

	Year wise Sanctioned Intake	2023-24 120	2022-23 120	2021-22 60
	Year wise Actual Admissions	2023-24 120	2022-23 120	2021-22 60
	Cut off marks – General quota	2023-24 87.21	2022-23 83.31	2021-22 79.25
	% Students passed with Distinction	24%		

	% Students passed with First Class	28%

	Students Placed	NA		

	Average Pay package, Rs./Year	NA		

	Students opted for Higher Studies	NA		

Accreditation Status of the course

Sr. No	Accreditation	Status
1	NBA	Not Eligible
2	NAAC	Not Applied

Doctoral Courses	No
Foreign Collaborations, if any	No

Professional Society member	NA

Professional activities

S.no	Date of the Event	Title of the Event	Speaker Details
1	29.07.2023	Foundations of Machine Learning: Unveiling the power of NumPy, Pandas, Matplotlib	Mr. Athul Nair. Ms. Shravya Shetty. Mr. Aditya Bhosale. Mr. Soham Kulkarni.
2	12.08.2023	Hello ML!	Ms. Pooja Tumma Ms. Anwesha Pani Mr. Atharva Karekar
3	15.09.2023	Engineer's Day - Demystifying the Mini Project	Mr. Abhishek Bapat (T.E Student)
4	15.09.2023	Engineer's Day – Technical Quiz	Mr. Mihir Manjrekar (T.E Student)
5	27.09.2.23	Demystifying the Mini Project - Part 1: MySQL Database Connectivity through Node.js	Mr. Chirag Sawant (T.E Student)

6	3.10.2023	Careers in Data Analytics Process	Mr. Dhaval Joshi, Asst. Vice President, JP Morgan Chase & Co.
7	12.10.2023	GATE-JAM 2024 Awareness Program	Prof.Aslam, IIT Bombay.
8	13.10.2023	Expert Talk on "Mastering the Path: Aptitude Test and Technical Interview Success for Engineering Graduates"	Mr. Vinay Raikar, Founder of Campus Credentials.

Consultancy activities

NA

Grants fetched

Nil

Departmental Achievements

For Year 2021-22

- Dr. Jaya Gupta awarded with doctorate.
- Dr. Jaya Gupta successfully completed following courses:
- "Alteryx foundation micro-credential"
- "Fundamentals of Deep Learning for Computer Vision" by NVIDIA DLI,
- "Fundamentals of Deep Learning" by NVIDIA DLI,
- "Building Transformer-based Natural Language Processing Applications" by NVIDIA DLI

- IBM "Faculty Build-A-Thon" in "Artificial Intelligence" from July 2022 to August 2022 completed by following faculties:
  Prof. Jaya Gupta
  Prof. Shraddha Shinde
  Prof. Odilia Gonsalves

- Prof. Mahesh Pawaskar completed NPTEL certification in "Introduction to Machine Learning"

- STTP on " Building Solutions Using No Code AI and Machine Learning" completed by following faculties:
  Dr. Jaya Gupta
  Prof. Mahesh Pawaskar
  Prof. Shraddha Shinde
  Prof. Odilia Gonsalves

Distinguished Alumni	NA

10.6. E	Name of the Department*	Computer Science & Engineering (Data Science)
	Course	BE
	Level	UG
	1st Year of approval by the Council	2021

	Year wise Sanctioned Intake	2023-24 120	2022-23 60 +(3TFWS)	2021-22 60+(3TFWS)
	Year wise Actual Admissions	2023-24 120	2022-23 60 +(3TFWS)	2021-22 60+(3TFWS)
	Cut off marks – General quota	2023-24 83.34	2022-23 82.40	2021-22 76.22
	% Students passed with Distinction	NA		

	% Students passed with First Class	NA
	Students Placed	NA
	Average Pay package, Rs./Year	NA
	Students opted for Higher Studies	NA

Accreditation Status of the course

Sr. No	Accreditation	Status
1	NBA	Not Eligible
2	NAAC	Not Applied

	Doctoral Courses	No
	Foreign Collaborations, if any	No

Professional Society member	CSI, IEEE, Data Science Students Association, Data Science and Analytics Club.

Professional activities

Sr. No.	Date of the Event	Title of the Event	Speaker Name
1	09/08/2023	Webinar Topic: - Educational Transformation Series-25: "Awareness Program on Zscaler Zero Trust Cloud Security Virtual Internship, Future Career Opportunities & Scope "	Mr. Abhir Naik
2	11/08/2023	webinar on "Accelerate Your Career in Data Analytics"	Ms. Preeti Muley Mr. Mohsin Ali Jaffery
3	19/08/2023	AI for Students: Build Your Own Generative AI Model	Mr. Trivikrama Kothinti
4	21/08/2023	Inauguration of Google Developer Student Club	Mr. Bhavesh B. Mr. Ali Mustufa
5	22/08/2023	Hack The Semester	Mr. Varad Joshi Mr. Rohan Waghode
6	25/08/2023	Red Hat OpenShift	Mr. Saurabh Galav

7	15/09/2023	Matrix of Deception 2.0	DSA Committee
8	05/10/2023	Career in Data Analytics	Mr. Dhaval Doshi
9	12/10/2023	An Outreach Programme By IIT Bombay: An Awareness About GATE-JAM 2024 Exam	IIT Bombay
10	12/10/2023	"Mastering The Path: Aptitude Test and Technical Interview Success for Engineering Graduates"	Mr. Vinay Raikar
11	16/10/2023	Spoken Tutorial for Php , MySQL and Java	IIT Bombay
12	11/01/2024	Webinar on College Student Orientation for ISC-WSC'24	Skill India
13	23/01/2024	Essentials for GRE Preparation	Mr. Ameya Phadke
14	24/01/2024	GATE Foundations: A Comprehensive Session for Aspiring Engineers	Mr. Rajesh Singh Vats

Consultancy activities	NA

Grants fetched	Nil
Departmental Achievements	1.5 students of CSE-DS have successfully completed IEEE Fall Internship in association with IEEE Bombay Section and Alhansat Solutions and received letter of recommendation from Mr. Hannan Satopay, Chief Executive Officer 2.All faculties of CSE Data Science have successfully completed Faculty Build-A-Thon 2023 from IBM. 3.Prof. Sheetal Jadhav has successfully completed ATAL FDP on CloudOps Unleashed: Scaling Applications through DevOps and Cloud 4.Four students of the department have represented the institute in the final round of 18th Avishkar: Inter-Collegiate/Institute/Department Research Convention. 5. 81 students have completed AICTE Cohort-5 Virtual Internship Program 6. 97 students have completed AICTE Cohort-6 Virtual Internship Program
Distinguished Alumni	NA

10.6. F	Name of the Department*	Mechanical Engineering
	Course	BE
	Level	UG
	1st Year of approval by the Council	2014

	Year wise Sanctioned Intake	2023-24 60	2022-23 60	2021-22 120
	Year wise Actual Admissions	2023-24 31	2022-23 24	2021-22 10
	Cut off marks – General quota	2023-24 62.48	2022-23 66.81	2021-22 37.67
	% Students passed with Distinction	2022-23 5%	2021-22 10.17%	2020-21 38.25 %

	% Students passed with First Class	2022-23 72%	2021-22 74.82%	2020-21 59.06 %

	Students Placed	2022-23 42	2021-22 40	2020-21 58

	Average Pay package, Rs./Year	2022-23 2.1 LPA	2021-22 3.5L/Year	2020-21 2.96 L/Year

	Students opted for Higher Studies	2022-23 03	2021-22 09	2020-21 08

Accreditation Status of the course

Sr. No	Accreditation	Status
1	NBA	NBA Accredited for Mechanical Engineering, Electronics and Telecommunication, Computer Engineering, Information Technology, & Civil Engineering Courses for 3 Years
2	NAAC	Not Applied

Doctoral Courses	No
Foreign Collaborations	No
Professional Society member	LMISTE, ISHRAE, SAE

Professional activities

Sr. No.	Name of Event	Date of Event
1	Online Technical Talk on 'Career guidance for budding Mechanical Engineers' by Mr. Hemant Khadse	27th Jun 2023
2	ISHRAE APSIT Chapter Installation Program	15th Jul 2023
3	Job Fair	15th Jul 2023
4	Technical talk on 'How to run a successful startup' by Mr. Sandeep Shenoy	21st Aug 2023
5	Engineer's day Celebration	15th Sept 2023
6	ISHRAE Students Premier League	02nd Oct 2023
7	K12 at Trimurti English High School	11th Oct 2023
8	aQuest: Quiz Competition	11th Dec 2023
9	Industrial Visit at Belimo Automation India Pvt. Ltd	18th Dec 2023
10	K12 at SHED	15th Jan 2024
11	K12 at GEI's Blossom English School	16th Jan 2024
12	K12 at Muchhala Polytechnic	17th Jan 2024
13	K12 at Trimurti English High School	18th Jan 2024
14	K12 at Azad English High School	19th Jan 2024
15	K12 at Schools of Ambernath and Badlapur	20th Jan 2024
16	K12 at GEI's Blossom English School	21st Jan 2024
17	Project Expo: BE Projects on HVAC	21st Mar 2024

SAE Events 2021-22

Sr. No	NAME OF EVENT	Date	Expert/Resource Person/Event Head	LEVEL (Institute/State/National/ International	No. of Students
1	APSILON_SAE Induction Ceremony	06/08/2021	Mr. R. K. Agarwal	Institute	20
2	Auto Quiz	13/10/2021	Pankaj Jadhav	Institute	12
3	Solar Circuit Design	14/10/2021	Pankaj Jadhav	Institute	10
4	Modeling and Animation	14/10/2021	Pankaj Jadhav	Institute	10
5	GD&T	18/10/2021	Pankaj Jadhav	Institute	8
6	Business Plan Presentation	27/10/2021	Pankaj Jadhav	Institute	6
7	Technical Paper Presentation	26/10/2021	Pankaj Jadhav	Institute	4
8	CFD	25/10/2021	Pankaj Jadhav	Institute	9

9	Sympsium on International Automotive Tech. (SAIT2021)	29/09/2021	ARAI Convenor	National	4

ISHRAE-APSIT Event Details for

Academic Year 2021-22

Sr. No	NAME OF EVENT	Date	Expert/Resource Person
1	Technical Talk on Sustainable HVAC System	30/07/2021	Mr. Ashu Gupta
2	ISHRAE APSIT- Webinar series- Design of Air conditioning system	10th,11th,17th April 2021	Prof. V.S.Rao
3	ISHRAE QUIZ COMPITITION	26/06/2021	ISHRAE APSIT CHAPTER
4	Interview Training session	13/04/2021	ISHRAE APSIT CHAPTER
5	HVAC system design training- Heat Load calculations	23/10/2021	Mr. Tejas Gawde
6	Virtual K-12 activity	04/02/2022	ISHRAE APSIT CHAPTER
7	Virtual Industrial Visit at Voltas Beko India	18/02/2022	ISHRAE THANE CHAPTER
8	Offline K-12 activity	25/02/2022	ISHRAE APSIT CHAPTER

9	Offline Industrial visit at Advantek Air System Pvt. Ltd	04/03/2022	ISHRAE APSIT CHAPTER
10	Offline Industrial visit at Vector Projects	18/04/2022	ISHRAE APSIT CHAPTER
11	Offline Industrial visit at Nehru Science Centre	20/04/2022	ISHRAE APSIT CHAPTER
12	Offline Seminar on Career Opportunities for Fresher Graduates in HVAC&R	21/04/2022	ISHRAE APSIT CHAPTER
13	Offline Industrial visit at MRR Hospitals	22/04/2022	ISHRAE APSIT CHAPTER

MESA-APSIT Event Details for Academic Year 2022-23

Sr. No	NAME OF EVENT	Date	Expert/Resource Person	Organizing Committee
1	How to Read Manufacturing Drawing	08/08/2022	N. G. Nagothkar	MESA (2022-23)
2	Expert talk on " How to apply for MS "	08/09/ 2022	Mr. Atharva Ghadinglajkar	MESA (2022-23)

3	निर्माण 2022 Logo Design Competition	14/09/2022	N. D. Desai	MESA (2022-23)
4	निर्माण 2022 Solid Modelling Competition	14/09/22	N. G. Nagothkar	MESA (2022-23)

Consultancy activities

No

Grants fetched

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Departmental Achievements

1. Patent Publications:

Sl. No.	Patent Application No.	Status of Patent (Published / Granted)	Inventor/s Name	Title of the Patent
1	391836-001	Granted	Umais Mukhtar Ahmad Momin Jigesh Ashok Panchal Dharmit Jayesh Panchal Umang Anilkumar Panchal Rushabh Lakeshkumar Panchal Nandakumar Nagothkar	LO-COS Cold Storage
2	398962-001	Granted	Umais Mukhtar Ahmad Momin Aman Pankaj Darji Dharmik Chetan Doshi Harshil Ravindrabhai Darji Sahil Shivling Gavali	HydroShield Air-Cooler.
3	385993-001	Published	Umais Mukhtar Ahmad Momin Prof. R.S.N. Sahai Eshan Mohammad Ali Haider Naqvi Piyush Manoj Bhavsar Niranjan Vinod Nimankar Idris Yunus Saify	Evap Cool Condenser

4	396224-001	Granted	Umais Mukhtar Ahmad Momin Mohammad Aatif Riyaz Ahmad Momin Abuzar Abu Bakar Khan	REBAR HYBRID LINK
5	393951-001		Umais Mukhtar Ahmad Momin Sangram Savargave Manal Sateesh Andhere Tushar Vikram Bhasad Sahil Suresh Bhalsing Rishikesh Rohidas Chabukswar	AQUA¬-AIR COOLER.
6		Published	Amol Shinde Dr.Sameer Nanivadekar Dr. Raju Kumar Swami Bhushan Chavan Atharva Linge	Trailing Arm
7	386307-001	Published	Raj Sudam Phadatare Durvesh Mahesh Ponkshe Rutwik Sanjay Rajigare Idris Yunus Saify Saket Sharad Sapre Samanwita D Bagg	Gen Z Bottle Cap
8	401316-001	Granted	Samanwita D Bagg Prasad S Sukapure Omkar Walekar Nikhil Tandel Het Shah	Vibration Test Rig

2. **SRPG Winners**: Team ISHRAE APSIT secured 1st rank in the National SRPG competition and bagged the **highest prize amount nation-wide, Rs. 71000**
   Team - Manal Andhere, Rishikesh Chabukswar, Sahil Bhalsingh, Tushar Bhasad,
   Faculty: Mr. U.M. Momin
3. **aQuest 2nd Runners-up at Thane Chapter Level**
   Team ISHRAE APSIT secured 3rd place in the aQuest competition conducted by ISHRAE Thane Chapter
   Team - Manthan Patel, Harshil Darji
4. Successfully conducted Codes & Standards Summit and Satsang Synergy
5. Successfully conducted 7Day 7K12 Challenge
6. Successfully conducted ISHRAE Students Premiere League

FACULTY ACHIEVEMENTS (Mechanical)			
Sr. No.	**Organization**	**Achievement**	**Faculty**
1	APSIT	Design patent Published of "single flap split notched"	B.R.Chavan
2	APSIT	Design patent Published of "single flap split notched"	A.S.Shinde
3	ISHRAE	Elected as a Students Activity Chair for ISHRAE Thane Chapter	Mr. U. M. Momin
4	ISHRAE	ISHRAE Thane Chapter Star of the Month- August 2021	Mr. U. M. Momin
5	Dassault	Project was selected among Top 100 in India in competetion organized by La Foundation Dssault Systemes]	Dr. T. Y. Shaikh
6	ENACTUS Manipal University, Jaipur	Awarded by Certificate of Appreciation for being as an Outstanding Judge for the event EUNOIA'21	Dr. T. Y. Shaikh
7	Yuva IncubatED in association with K.I.T.E.S Education	Awarded by Certificate of Appreciation for having served as "Guest Speaker" at National Webinar on ' Aatmanirbahar Bharat with Innovative Educators & Entrepreneures'	Dr. T. Y. Shaikh
8	Yuva IncubatED in association with K.I.T.E.S Education	Awarded by Certificate of Appreciation for having served as "Panelist" at National Webinar on	Dr. T. Y. Shaikh

		'Entrepreneures: Future of the Country'	
9	MSC User Conference 2021	"2 nd Runner- up at Hexagon, 01 and 02 september for presenting reasearch paper"	Mr. B. R. Chavan
10	IMS Auditor Programme	IMS INTERNAL AUDITIOR TRAINING PROGRAMME ON (ISO 9001:2015, ISO 14001:2015 , ISO 45001:2018)	Mr. S. M. Patankar
11	K J Somaiya College of Engineering, Mumbai	Expert Lecture delivered on Softwares in Additive Manufacturing	Dr. J. A. Goyal
12	ISHRAE	A key note speaker on "How to choose a project topic and improve report writing skills and How to get funding for a project"	Dr. T. Y. Shaikh
13	ISHRAE	A key note speaker on "How to choose a project topic and improve report writing skills and How to get funding for a project"	Mr. U. M. Momin
14	AICTE Sponsored FDP under ATAL Scheme	Electric Vehicles: Design to Product Development, FDP Coordinator	Dr. S. B. Sawargave

FACULTY ACHIEVEMENTS A.Y. 2020-21 (Mechanical)

Sr. No.	Organization	Achievement	Faculty
1	AICTE sponsered FDP organized by Government	Expert Lecture delivered on Emerging Trends in	Dr. J.A. Goyal

	College Amravati	Energy Management	
2	AICTE sponsered FDP organized by Government College Amravati	Expert Lecture delivered on Emerging Trends in Energy Management	Dr. J.A. Goyal
3	ISHRAE	Organises a Quiz Competition on the occasion of World Refrigeration Day	Mr. U. M. Momin
4	Advances in Science, Technology and Engineering Systems Journal	Paper Reviewer in Advances in Science, Technology and Engineering Systems Journal (ASTESJ)	Ms. S. T. Bagg
5	FCRIT, Vashi	Paper Reviewer in Advances for ICNTE, 2021 FCRIT, Vashi	Ms. Arti Vishwanth
6	MSC ADAMS	FDP program co-ordinator	Mr. S. M. Kondawar
7	APSIT SKILLS	Conducted five days hands on session on Autodesk Inventor essential (4 sessions)	Mr. S. M. Kondawar
8	APSIT SKILLS	Conducted five days hands on session on Solidworks essential (4 sessions)	Mr. B.R. Chavan
9	DELMIA	Program co-ordinator for STTP	Mr. B.R. Chavan
10	MSC ADAMS	Program co-ordinator for STTP	Mr. B.R. Chavan

Student Achievement

ACADEMIC YEAR - 2021-22						
Sr. No	NAME OF STUDENT AND CLASS	NAME OF EVENT	ORGANISED BY	DATE	Prize Won YES/NO	Events within State and outside state
1	Atharva Linge	Auto Quiz Compitition SAE Convention 2021 Tier 1	SAE	13/10/2021	Yes	Within State
2	Jaydeep Sutar	Auto Quiz Compitition SAE Convention 2021 Tier 1	SAE	13/10/2021	Yes	Within State
3	Ashwin Borude	Auto Quiz Compitition SAE Convention 2021 Tier 1	SAE	13/10/2021	Yes	Within State
4	Omkar Narkar	Business Plan Compitition SAE Convention 2021 Tier 1	SAE	27/10/2021	Yes	Within State
5	Sharvil Jogalekar	Business Plan Compitition SAE Convention 2021 Tier 1	SAE	27/10/2021	Yes	Within State
6	Vedant Bhirud	Business Plan Compitition SAE Convention 2021 Tier 1	SAE	27/10/2021	Yes	Within State
7	Vinayak Mane	GD & T Compitition SAE Convention 2021 Tier 1	SAE	18/10/2021	Yes	Within State
8	Shubham Gole	GD & T Compitition SAE Convention 2021 Tier 1	SAE	18/10/2021	Yes	Within State
9	Jaydeep Sutar	Technical Paper Presentation Compitition SAE Convention 2021 Tier 1	SAE	26/10/2021	Yes	Within State
10	Ashwin Borude	Technical Paper Presentation Compitition SAE Convention 2021 Tier 1	SAE	26/10/2021	Yes	Within State

11	Vedant Bhirud	Solar Circuit Design Compitition SAE Convention 2021 Tier 1	SAE	14/10/2021	Yes	Within State
12	Sharvil Jogalekar	Solar Circuit Design Compitition SAE Convention 2021 Tier 1	SAE	14/10/2021	Yes	Within State
13	Omkar Narkar	Computational Fluid Dynamics Compitition SAE Convention 2021 Tier 1	SAE	25/10/2021	Yes	Within State
14	Vedant Bhirud	Computational Fluid Dynamics Compitition SAE Convention 2021 Tier 1	SAE	25/10/2021	Yes	Within State
15	Aniket Kulkarni	Modeling and Animation Compitition SAE Convention 2021 Tier 1	SAE	14/10/2021	Yes	Within State
16	Sharvil Jogalekar	Modeling and Animation Compitition SAE Convention 2021 Tier 1	SAE	14/10/2021	Yes	Within State

Distinguished Alumni

NA

10.7 Faculty Teaching:

Branch	Permanent Faculty
Civil	14
Computer	13
IT	10
Mech	14
Computer-AIML	03
Computer-DS	02
FE	08
EXTC	03

10.8 **Profile of Principal /Faculty**

Given in ANNEXURE A

10.9 **Fee**

Fee of the Institute is approved by Fee Regulating Authority as per MAHARASHTRA ACT No. XXVIII of 2015
Details available on website https://www.apsit.edu.in/fee-structure-2020-21

SEE **ANNEXURE B**

Time schedule for payment of Fee for the entire Programme=1st 5 months
No. of Fee waivers granted with amount and name of students=27
Number of scholarship offered by the Institution, duration and amount=242
Criteria for Fee waivers/scholarship (As per DTE/CET Cell)

	The policy of refund of the Fee, in case of withdrawal, shall be clearly notified	Refund as per norms laid down by Directorate of Technical Education, Government of Maharashtra / University of Mumbai applicable for the current academic year

10.10.1	Number of seats sanctioned with the year of approval	Details available on website https://www.apsit.edu.in/ug-courses

10.10.2 & 10.10.3 Admission Categories & Number of Students admitted under various categories each year in the last three years

CAP, Jain Minority, MGMT, TFWS, J&K

ADMISSION	2023-24	2022-23	2021-22
CAP	200	148	125
MINORITY	311	232	172
MGMT-APPLICATION RECEIVED/ADMITTED	419/133	962/195	159/429
TFWS	27	27	21
J&K	0	0	0

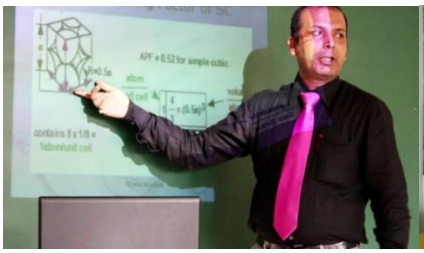
10.11 **Admission Procedure**

SEE ANNEXURE C
https://fe2023.mahacet.org/StaticPages/frmImportantDates?tms=33

10.11.1	Entrance test / admission criteria	MH-CET https://fe2023.mahacet.org/StaticPages/HomePage?tms=27

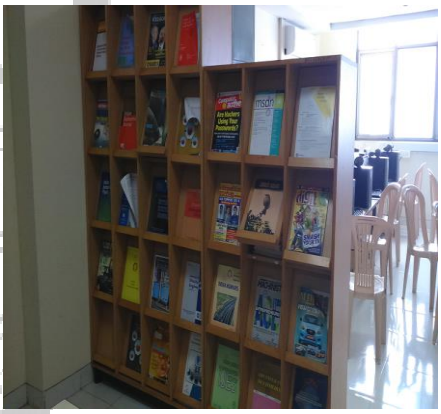
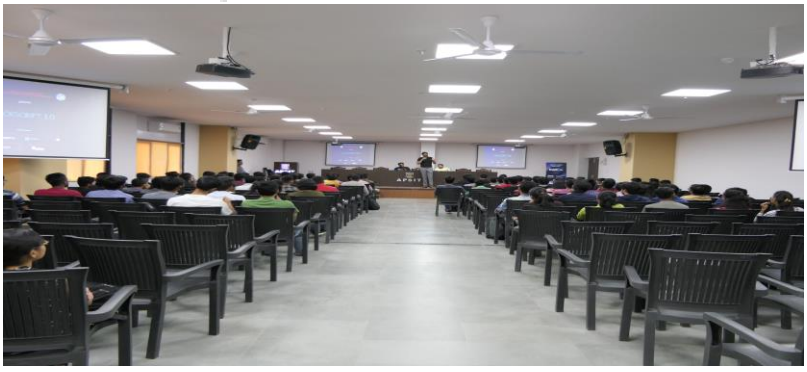
		Admission Criteria Available on the website https://www.apsit.edu.in/admission-criteria
10.11.2	Calendar for admission against Management/vacant seats:	SEE ANNEXURE D
10.12.1 & 10.12.2	Criteria and Weightages for Admission	Available on the website https://www.apsit.edu.in/admission-criteria
		2023-24
10.12.3	Cut off / last candidate admitted	CET score of last student admitted (FE)=**75.14**
10.12.4 & 10.12.5	Marks scored in Test (Eligibility List)	**As per Merit List**
10.13.1	**List of Applicants**	**As per Merit list**
10.14.1	Results of Admission Under Management seats/Vacant seats	**As per Merit List**

10.14.2	Merit List	**ANNEXURE F**
	PIO quota	No
10.15	Infrastructural information Classroom/Tutorial Room facilities	**See Annexure E** 30 AC Class Rooms and 6 Tutorial Rooms



Laboratory details

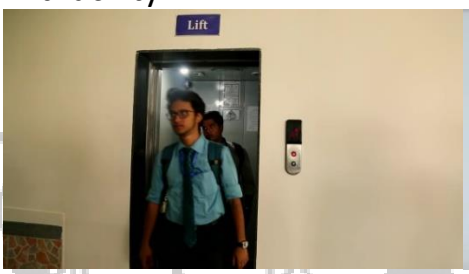
43 Laboratories, 04 Workshop and 03 Drawing Hall

Computer Centre facilities	04 Computer Center
Library facilities	Available with reading room capacity of 150 students. 
Auditorium / Seminar Halls / Amphi	Available 

Cafeteria	Available
Indoor Sports facilities	T.T, Chess, Carrom, Boxing, Cricket Net
Gymnasium facilities	Not Available
Facilities for disabled	Available

	Any other facilities	Music Room with Musical instruments like Drum Set, Keyboard.

Lift facility



WiFi Campus

	Boys Hostel	Not Available
	Girls Hostel	Not Available
	Medical & other Facilities at Hostel	Not Applicable
10.16	Academic Sessions	ODD SEM: July – December EVEN SEM: January - June
	Examination system, Year / Sem	Semester

	Period of declaration of results	Within 45 days of completion of examination
10.17	Counseling / Mentoring Career Counseling	Yes
	Medical facilities	Yes
	Student Insurance	No
10.18	Students Activity Body	Yes
	Cultural activities	Yes "OJUS"

	Sports activities	Yes
	Literary activities	Yes
	Magazine / Newsletter	Yes-Issued Yearly
	Technical activities / TechFest	Yes (EXALT)
	Industrial Visits / Tours	As per syllabus requirement of each branch
	Alumni activities	ALUMNI Meet
10.19	Name of the Information Officer for RTI	Dr. S. S. Nanivadekar
	Designation	Associate Professor & Dean Administration
	Phone number with STD code	(022) 25973737

FAX number with STD code	(022) 2593739
Email	ssnanivadekar@apsit.edu.in

Annexure A

1	Name of Teaching Staff	Dr. U. D. Kolekar		
2	Designation	Principal		
3	Department	IT		
4	Date of Joining the Institution	22/08/2014		
5	Qualifications with Class/Grade	B.E. (Electronics) First Division	M.E. (Electronics) First Division	Ph.D (Electronics Engg) Awarded
6	Total Experience in Years	Teaching : 30	Industry : 01	Research : 08
7	Papers Published	National : 19	International : 47	
8	Papers Presented in Conferences	National : 10	International : 08	
9	PhD Guide? Give field & University	Electronics Engineering	University of Mumbai	
10	PhDs / Projects Guided	PhDs –	Projects at Masters level -- 13	
11	Books Published / IPRs/ Patents	01		
12	Professional Memberships	FIETE, MISTE, INST, IACSIT		
13	Consultancy Activities	----		
14	Awards	----		
15	Grants fetched	----		
16	Interaction with Professional Institutions	I.I.T., V.J.T.I, T.C.S.		

1	Name of Teaching Staff	Mr. A. M. Deshpande		
2	Designation	Associate Professor & Dean Academics		
3	Department	EXTC		
4	Date of Joining the Institution	01/04/2014		
5	Qualifications with Class/Grade	B.E (EXTC) 1st Class	M.E (Instru) 1st Class	----
6	Total Experience in Years	Teaching : 28	Industry : 1.5	Research : ----
7	Papers Published	National : 08	International : 02	
8	Papers Presented in Conferences	National : 07	International : 02	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	LMISTE, AMIE, FIETE, LMISI		
13	Consultancy Activities	----		
14	Awards	----		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Dr. S. S. Nanivadekar		
2	Designation	Associate Professor & Dean Administration		
3	Department	IT		
4	Date of Joining the Institution	01/04/2014		
5	Qualifications with Class/Grade	B.E.(EXTC) Distinction	M.E.(EXTC) First Class	PhD(Electronics & Communication)
6	Total Experience in Years	Teaching: 21 yrs	Industry: 00	Research : ----
7	Papers Published	National : 01	International : 03	
8	Papers Presented in Conferences	National : 01	International : 04	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	IETE		
13	Consultancy Activities	----		
14	Awards	----		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Samant manisha mangal		
	Designation	Assistant professor		
	Department	EXTC		
	Date of Joining the Institution	01/07/15		
	Qualifications with Class/Grade	ME Electronics	Distinction	
	Total Experience in Years	Teaching : 10	Industry : 1	Research :
	Papers Published	National :	International :	
	Papers Presented in Conferences	National : 02	International : 01	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	ISTE, LMIETE		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Mrs. Sonia Aneesh		
	Designation	Assistant Professor		
	Department	Electronics & Telecommunication		
	Date of Joining the Institution	1-07-2015		
	Qualifications with Class/Grade	M.E-EXTC	First class with Distinction	73.89%
	Total Experience in Years	Teaching : 11	Industry : ---	Research : ---
	Papers Published	National : ---	International : 1	
	Papers Presented in Conferences	National : 1	International : ---	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	Dr. Asim Kumar Sen, Sonia Aneesh, Basic Electrical & Electronics Engineering, Vikas Publishing House Pvt. Ltd., ISBAN 978932596881-3		
	Professional Memberships	LMIETE		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	Yes (MOOCS)		

	Name of Teaching Staff	Selvin Furtado		
	Designation	Asst. Prof.		
	Department	COMPS		
	Date of Joining the Institution	01/07/2016		
	Qualifications with Class/Grade	M. Tech. Telecommunication Systems Engineering (IIT Kgp) / First Class with Distinction	B. E. Electronics and Telecommunication Engineering (University of Mumbai) / First Class	
	Total Experience in Years	Teaching : 7	Industry : -	Research : 1
	Papers Published	National : -	International : -	
	Papers Presented in Conferences	National : -	International : -	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	LMIETE		
	Consultancy Activities	A Knowledge Engineering Solutions		
	Awards	SCHOLARSHIP OF MHRD		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Adesh C Hardas			
	Designation	Assistant Professor			
	Department	COMPS			
	Date of Joining the Institution	01-07-2016			
	Qualifications with Class/Grade	ME EXTC	7.88		
	Total Experience in Years	Teaching : 7	Industry : 8		Research :
	Papers Published	National :		International : 1	
	Papers Presented in Conferences	National :		International : 2	
	PhD Guide? Give field & University	Field ----		University ----	
	PhDs / Projects Guided	PhDs ----		Projects at Masters level ----	
	Books Published / IPRs/ Patents	----			
	Professional Memberships	----			
	Consultancy Activities	----			
	Awards	----			
	Grants fetched	----			
	Interaction with ProfessionalInstitutions	----			

	Name of Teaching Staff	VEENA GAWDE		
	Designation	ASSISTANT PROFESSOR		
	Department	HUMANITIES AND APPLIED SCIENCES		
	Date of Joining the Institution	4TH JULY 2017		
	Qualifications with Class/Grade	ME EXTC		Qualifications with Class/Grade
	Total Experience in Years	Teaching : 07 YRS		Total Experience in Years
	Papers Published	National :	INTERNATIONAL:03	
	Papers Presented in Conferences	National :	INTERNATIONAL:01	
	PhD Guide? Give field & University	Field ----		
	PhDs / Projects Guided	PhDs ----		
	Books Published / IPRs/ Patents	----		
	Professional Memberships	----		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

Department: Mechanical Engineering

	Name of Teaching Staff	Dilip V. Kunte		
	Designation	Assistant Professor, HOD		
	Department	Mechanical Engineering		
	Date of Joining the Institution	01/07/2015		
	Qualifications with Class/Grade	ME (Mech) Ist Class	BE (Mech) 2nd Class	
	Total Experience in Years	Teaching : 19	Industry : 2.5	Research :
	Papers Published	National : 0	International : 0	
	Papers Presented in Conferences	National : 0	International : 0	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	Life Member ISTE		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Rajesh Behra			
2	Designation	Assistant professor			
3	Department	Mechanical			
4	Date of Joining the Institution	02/01/2017			
5	Qualifications with Class/Grade	B.E (Mech.) 1st Class	MTech (Mechanical)	PhD Pursuing	
6	Total Experience in Years	Teaching : 18 months:0	Industry : 04	Research : ----	
7	Papers Published	National : 0	International : 1		
8	Papers Presented in Conferences	National : 0	International : 3		
9	PhD Guide? Give field & University	Field ----	University ----		
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----		
11	Books Published / IPRs/ Patents	----			
12	Professional Memberships	LMISTE, LMIIIE			
13	Consultancy Activities	--			
14	Awards	----			
15	Grants fetched	Minor Research Grant from M U			
16	Interaction with Professional Institutions	----			

1	Name of Teaching Staff	Venkatesh S. Rao		
2	Designation	Assistant professor		
3	Department	Mechanical		
4	Date of Joining the Institution	12/10/2017		
5	Qualifications with Class/Grade	B.E (Mech.) 1st Class	ME (1st Class)	----
6	Total Experience in Years	Teaching : 35	Industry : 0	Research : 0
7	Papers Published	National : 0	International : 0	
8	Papers Presented in Conferences	National : 0	International : 0	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	LMISTE		
13	Consultancy Activities	----		
14	Awards	----		
15	Grants fetched			
16	Interaction with Professional Institutions	----		

1.	Name of Teaching Staff	Dr. S. B. Savargave		
	Designation	Assitant Professor		
	Department	Mechanical Engineering		
	Date of Joining the Institution	17/07/2014		
	Qualifications with Class/Grade	B.E (Inst) 1st Class with dist	M.E (Instru & Control) 1st Class	PhD (Electrical engg)
	Total Experience in Years	Teaching : 15	Industry :	Research :
	Papers Published	National : 02	International : 03	
	Papers Presented in Conferences	National : 02	International : 03	
	PhD Guide? Give field & University	----	----	
	PhDs / Projects Guided	----	----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	ISTE		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Dr. S.L. Shelgaonkar		
2	Designation	Assistant Professor		
3	Department	EXTC		
4	Date of Joining the Institution	01/04/2014		
5	Qualifications with Class/Grade	B.E (INSTRU) 1st Class	M.E (BME) 2ndClass	PhD
6	Total Experience in Years	Teaching : 18	Industry : 11	Research : ----
7	Papers Published	National : 00	International : 03	
8	Papers Presented in Conferences	National : 02	International : 02	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	IETE, ISA		
13	Consultancy Activities	----		
14	Awards	Significant performance award received for changing Bottle packM/C part. In Baxter(india)ltd. Company.		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Swapnil Suresh Jayawant		
	Designation	Assistant professor		
	Department	Mechanical Engineering		
	Date of Joining the Institution	04/07/2017		
	Qualifications with Class/Grade	M.E. Mechanical	1st class with Dt.	Pursuing PhD
		B.E. Mechanical	1st class	
	Total Experience in Years	Teaching : 19	Industry : 2	Research : ____
	Papers Published	National :	International :	
	Papers Presented in Conferences	National :	International :	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	ISTE		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Swapnil Kondawar		
	Designation	Assistant Professor		
	Department	Mechanical Engineering		
	Date of Joining the Institution	01-July-2015		
	Qualifications with Class/Grade	B.E (Mech.) 1st Class	MTech(Heat Power)	Pursuing PhD
	Total Experience in Years: 10 yrs	Teaching : 10yrs	Industry : 03 yrs	Research : 00
	Papers Published	National : 01	International : 01	
	Papers Presented in Conferences	National : 00	International : 03	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	ISTE LIFE MEMBER		
	Consultancy Activities			
	Awards	----		
	Grants fetched	MINOR RESEARCH GRANT FROM UNIVERSITY OF MUMBAI		
	Interaction with Professional Institutions	E-yantra Team Member, IIT Bombay		

	Name of Teaching Staff	Manishkumar Govindrao Gadle		
	Designation	Assistant Professor		
	Department	Mechanical Engineering		
	Date of Joining the Institution	18/01/2016		
	Qualifications with Class/Grade	M. Tech	Thermal and Fluids Engg.	Pursuing PhD
		B. E.	Mechanical Engineering	Distinction
	Total Experience in Years	Teaching : 12	Industry : -01	Research : --
	Papers Published	National : --	International : --	
	Papers Presented in Conferences	National : 03	International : --01	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	2		
	Professional Memberships	LMISTE		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Nikhil Vasant Khatekar		
	Designation	Assistant Professor		
	Department	Mechanical Engineering		
	Date of Joining the Institution	01/July/2015		
	Qualifications with Class/Grade	M. Tech		Pursuing PhD
		B. E.		
	Total Experience in Years	Teaching :5	Industry : 0.5	Research : --
	Papers Published	National : --	International : --	
	Papers Presented in Conferences	National :	International : --03	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships			
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Samanwita Debashish Bagg		
	Designation	Assistant Professor		
	Department	Mechanical		
	Date of Joining the Institution	01/07/2016		
	Qualifications with Class/Grade	M.E. Mechanical (CAD/CAM /ROBOTICS)	FIRST CLASS WITH DISTINCTION	Pursuing PhD
	Total Experience in Years	Teaching : 8	Industry : ---	Research : ---
	Papers Published	National : ---	International : 03	
	Papers Presented in Conferences	National : ---	International : ---	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	01		
	Professional Memberships	----		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Mr. A. S. Shinde		
2	Designation	Assistant Professor		
3	Department	Mechanical		
4	Date of Joining the Institution	28/07/2014		
5	Qualifications with Class/Grade	B.E (Mech.) 1st Class	M.E (Mech.) Ist class	----
6	Total Experience in Years	Teaching : 5	Industry : 0	Research : ----
7	Papers Published	National : 0	International : 1	
8	Papers Presented in Conferences	National : 0	International :1	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	LM ISTE		
13	Consultancy Activities	----		
14	Awards	----		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Umais Mukhtar Ahmad Momin		
	Designation	Asst. Professor		
	Department	Mechanical Engineering		
	Date of Joining the Institution	5th July 2017		
	Qualifications with Class/Grade	M.E. Thermal Engineering (6.72 CPI)	B.E. Mechanical Engineering (First Class)	Pursuing PhD
	Total Experience in Years	Teaching :7	Industry: 1 year	Research :
	Papers Published	National :	International :	
	Papers Presented in Conferences	National :	International :	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	ISTE		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Mr. NIKHIL DEEPAK DESAI		
	Designation	Assistant Professor		
	Department	Mechanical Engineering		
	Date of Joining the Institution	23/07/18		
	Qualifications with Class/Grade	ME (CAD/CAM & ROBOTICS)	8.67 (CGPA)	Distinction
		B.E.	67.68	First Class
	Total Experience in Years	Teaching : 04	Industry : 01	Research :
	Papers Published	National :	International : 01	
	Papers Presented in Conferences	National :	International : 01	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	SAEINDIA, ISHREA		
	Consultancy Activities	----		
	Awards			
	Grants fetched	----		
	Interaction with Professional Institutions	----		

	Name of Teaching Staff	RAHUL KUMAR SINGH			
	Designation	Assistant Professor			
	Department	Mechanical Engineering			
	Date of Joining the Institution	26/06/2018			
	Qualifications with Class/Grade	M.Tech 8.36 CGPA			
	Total Experience in Years	Teaching :2 YRS	Industry :	Research :	
	Papers Published	National : -	International : -		
	Papers Presented in Conferences	National : -	International : -		
	PhD Guide? Give field & University	Field NA	University NA		
	PhDs / Projects Guided	NA	NA		
	Books Published / IPRs/ Patents	NA			
	Professional Memberships	ISTE			
	Consultancy Activities	NA			
	Awards	NA			
	Grants fetched	NA			
	Interaction with Professional Institutions	NA			

	Name of Teaching Staff	AMIT JAYWANT DALVI		
	Designation	ASSISTANT PROFESSOR		
	Department	MECHANICAL ENGINEERING		
	Date of Joining the Institution	01/07/2019		
	Qualifications with Class/Grade	M. TECH.	DISTINCTION	
	Total Experience in Years	Teaching : 03	Industry : 03	Research : 0
	Papers Published	National : 0	International : 1	
	Papers Presented in Conferences	National : 0	International : 1	
	PhD Guide? Give field & University	----	----	
	PhDs / Projects Guided	----		
	Books Published / IPRs/ Patents	----		
	Professional Memberships	IAENG (International Association of Engineers)		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

	Name of Teaching Staff	PANKAJ KRISHNATH JADHAV		
	Designation	ASSISTANT PROFESSOR		
	Department	MECHANICAL		
	Date of Joining the Institution	17/06/2019		
	Qualifications with Class/Grade	M.E.	FIRST	Pursuing PhD
	Total Experience in Years	Teaching : 8	Industry : NIL	Research : 2
	Papers Published	National : 1	International : 2	
	Papers Presented in Conferences	National : 1	International : 3	
	PhD Guide? Give field & University	Field --NIL--	University ----	
	PhDs / Projects Guided	PhDs --NA--	Projects at Masters level -NIL---	
	Books Published / IPRs/ Patents	-NIL---		
	Professional Memberships	----LIFE TIME MEMBERSHIP OF ISRD		
	Consultancy Activities	-NIL---		
	Awards	--EXCELLENCE AWARD FROM IITB--		
	Grants fetched	--NIL--		
	Interaction with Professional Institutions	-NIL---		

	Name of Teaching Staff	Prof.Kedar Prakash Yeole		
	Designation	Asisstant Professor		
	Department	Mechanical		
	Date of Joining the Institution	17/06/2019		
	Qualifications with Class/Grade	M.Tech	9.13	
	Total Experience in Years	Teaching : 03	Industry : 00	Research : 00
	Papers Published	National : 00	International : 02	
	Papers Presented in Conferences	National : 00	International : 01	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	ISTE		
	Consultancy Activities	----		
	Awards	Gold medal for excellent academics in Mtech VNIT, Nagpur		
	Grants fetched			
	Interaction with Professional Institutions	----		

	Name of Teaching Staff	SUSHRUT MADHAV PATANKAR		
	Designation	ASSISTANT PROFESSOR		
	Department	MECHANICAL ENGINEERING		
	Date of Joining the Institution	01st AUGEST 2019		
	Qualifications with Class/Grade	M.E.	FIRST	Pursuing PhD
	Total Experience in Years	Teaching : 00	Industry : 5	Research : 00
	Papers Published	National : NIL	International : 02	
	Papers Presented in Conferences	National : NIL	International : 01	
	PhD Guide? Give field & University	Field NA	University NA	
	PhDs / Projects Guided	PhDs NIL	Projects at Masters level NIl	
	Books Published / IPRs/ Patents	NIL		
	Professional Memberships	SAE India		
	Consultancy Activities	NIL		
	Awards	NIL		
	Grants fetched	NIL		
	Interaction with Professional Institutions	Attending Seminar and Workshops		

	Name of Teaching Staff	CHAVAN BHUSHAN RAVINDRA		
	Designation	TEACHING ASSISTANT		
	Department	MECHANICAL		
	Date of Joining the Institution	17/06/2019		
	Qualifications with Class/Grade	ME (MECHANICAL DESIGN)	FIRST	Pursuing PhD
	Total Experience in Years	Teaching : 2	Industry : 1	Research :
	Papers Published	National : 1	International : 4	
	Papers Presented in Conferences	National : 1	International :	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level DESIGN AND DEVELOPMENT OF OIL SEED PRESSER BY USING HUMAN POWER.	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	----		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

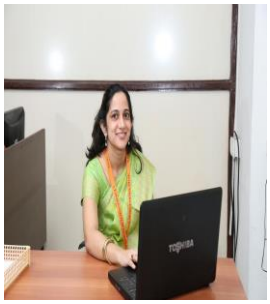
1	Name of Teaching Staff	Mr. Kiran Ashokrao Chaudhari		
2	Designation	Assistant Professor		
3	Department	Mechanical Engineering		
4	Date of Joining the	11/01/2022		
5	Qualifications with Class/Grade	B.E.(Mechanical Engineering) Division: First Class with Distinction	M.Tech (Mechanical Engineering) Specialization(Design Engineering) Division: First Class with Distinction	Pursuing PhD
6	Total Experience in Years	Teaching : 22	Industry : Nil	Research : ----
7	Papers Published	National : 0	International : 0	
8	Papers Presented in Conferences	National : 0	International : 3	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	LMISTE, LMTSI		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

Department: Computer Engineering

1	Name of Teaching Staff	Dr. S. H. Malave		
2	Designation	Associate Professor, HOD		
3	Department	Computer		
4	Date of Joining the Institution	21/07/2014		
5	Qualifications with Class/Grade	B.E.(CE) First Division	M.Tech (CSE) Distinction	PhD
6	Total Experience in Years	Teaching: 19yrs	Industry: 00	Research : ----
7	Papers Published	National : 1	International : 3	
8	Papers Presented in Conferences	National : 3	International : 6	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level: 03	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	LMISTE		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Dr. Rahul k Ambekar		
	Designation	Assistant Professor		
	Department	Information Technology		
	Date of Joining the Institution	01/07/2015		
	Qualifications with Class/Grade	M E (Comp) First class	PhD Computer engineering	
	Total Experience in Years	Teaching : 16	Industry : -	Research : -
	Papers Published	National :	International : 12	
	Papers Presented in Conferences	National : 2	International : 6	
	PhD Guide? Give field & University	Field	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level 4	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	----		
	Consultancy Activities			
	Awards			
	Grants fetched			
	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Dr.Mamta Praveen Kurvey		
	Designation	Assistant Professor		
	Department	EXTC		
	Date of Joining the Institution	01/07/15		
	Qualifications with Class/Grade	ME-EXTC (Ph. D pursuing)	First Class(68%)	PhD
	Total Experience in Years	Teaching :22	Industry : --	Research : --
	Papers Published	National : 00	International : 00	
	Papers Presented in Conferences	National : 15	International : 02	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level 03	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	ISTE		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Sukhada S. Aloni		
	Designation	Assistant Professor		
	Department	Computer Engineering		
	Date of Joining the Institution	1st July 2015		
	Qualifications with Class/Grade	B.TECH in I.T. with First Class	M. E. in Computer Engineering with First Class	
	Total Experience in Years	Teaching :13	Industry : -	Research : -
	Papers Published	National : 2	International : 2	
	Papers Presented in Conferences	National : 2	International : 2	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	ISTE Life Membership		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Dr. PRAVIN P. ADIVAREKAR		
	Designation	ASSISTANT PROFESSOR		
	Department	COMPUTER ENGINEERING		
	Date of Joining the Institution	08/07/2016		
	Qualifications with Class/Grade	M.E.COMPUTER(FIRST CLASS)	PhD Computer engineering	
	Total Experience in Years	Teaching : 11	Industry : -	Research : -
	Papers Published	National :	International : 5	
	Papers Presented in Conferences	National : -	International :	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	ISTE		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Archana Kotangale		
	Designation	Assistant Professor		
	Department	Computer Engineering		
	Date of Joining the Institution	1 July 2015		
	Qualifications with Class/Grade	M.Tech	First Class	
	Total Experience in Years	Teaching : 6 years	Industry :	Research :
	Papers Published	National : Nil	International : Nil	
	Papers Presented in Conferences	National : Nil	International : Nil	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	Lifetime membership of IETE		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Mr. Sachin B. Takmare		
	Designation	Assistant Professor		
	Department	Computer Engineering		
	Date of Joining the Institution	04-10-2017		
	Qualifications with Class/Grade	M.Tech CSE	First Class	70.00%
	Total Experience in Years	Teaching : 15	Industry : 00	Research : 00
	Papers Published	National : 14	International : 10	
	Papers Presented in Conferences	National : 04	International : 00	
	PhD Guide? Give field & University	NA	NA	
	PhDs / Projects Guided	NA	NA	
	Books Published / IPRs/ Patents	NA		
	Professional Memberships	ISTE		
	Consultancy Activities	NA		
	Awards	NA		
	Grants fetched	NA		
	Interaction with Professional Institutions	NA		

	Name of Teaching Staff	RAMYA RB			
	Designation	ASSISTANT PROFESSOR			
	Department	COMPUTER ENGINEERING			
	Date of Joining the Institution	10.07.2017			
	Qualifications with Class/Grade	ME CSE/First	B.Tech CSE/First		
	Total Experience in Years	Teaching :6	Industry : NIL	Research : NIL	
	Papers Published	National : NIL	International : 1		
	Papers Presented in Conferences	National : 1	International : 1		
	PhD Guide? Give field & University	Field NIL	University NIL		
	PhDs / Projects Guided	PhDs NIL	Projects at Masters level NIL		
	Books Published / IPRs/ Patents	NIL			
	Professional Memberships	ISTE,IEEE			
	Consultancy Activities	NIL			
	Awards	NIL			
	Grants fetched	NIL			
	Interaction with Professional Institutions	NIL			

	Name of Teaching Staff	Merlin Priya Jacob		
	Designation	Assistant Professor		
	Department	Computer Engineering		
	Date of Joining the Institution	9th January 2018		
	Qualifications with Class/Grade	ME(IT)	1st Class	7.5 CGPA
	Total Experience in Years	Teaching : 10	Industry :	Research :
	Papers Published	National :	International : 2	
	Papers Presented in Conferences	National :	International : 1	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	----		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Preet Monty Jagwani		
	Designation	Assistant Professor		
	Department	computers		
	Date of Joining the Institution	02/02/2021		
	Qualifications with Class/Grade	M.E, MMS	Distinction	
	Total Experience in Years	Teaching : 10	Industry : NIL	Research : NIL
	Papers Published	National : NIL	International : 8	
	Papers Presented in Conferences	National : NIL	International : 4	
	Approved PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	----		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Mr. Rushikesh Rajendra Nikam		
2	Designation	Assistant Professor		
3	Department	Computer Engineering		
4	Date of Joining the Institution	11th January 2022		
5	Qualifications with Class/Grade	B.E.(First Class) Division	M.E.(First Class) Division	--
6	Total Experience in Years	Teaching : 5.8	Industry : 00	Research : ----
7	Papers Published	National : 0	International : 08	
8	Papers Presented in Conferences	National : 0	International : 01	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	CSI MEMBERSHIP		
13	Consultancy Activities	----		
14	Awards	Awarded as "Yuva Chetana Puraskar" District Level award in education category by Ekka Foundation, Thane		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Mrs. Harshali Sachin Bhuwad		
2	Designation	Assistant Professor		
3	Department	Computer Engineering		
4	Date of Joining the Institution	11/01/2022		
5	Qualifications with Class/Grade	B.E.(Comp) First Class with Distinction	M.E.(IT) First Class	--
6	Total Experience in Years	Teaching : 11	Industry : 00	Research : ----
7	Papers Published	National : 5	International : 5	
8	Papers Presented in Conferences	National : 0	International : 2	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	ACM, ISTE		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Mr. Deepak S. Khachane		
2	Designation	Assistant Professor		
3	Department	Computer		
4	Date of Joining the Institution	12 January, 2022		
5	Qualifications with Class/Grade	B.E.(Computer) Division- First	M.E.(Computer) Division First	--
6	Total Experience in Years	Teaching : 10 Years 6 Months	Industry : 00	Research : ----
7	Papers Published	National : 0	International : 4	
8	Papers Presented in Conferences	National : 0	International : 01	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	Lifetime Membership of ISTE		

1	Name of Teaching Staff	Mrs. Shamika Sachin Mule		
2	Designation	Asst. Prof.		
3	Department	COMPUTER		
4	Date of Joining the Institution	17/01/2022		
5	Qualifications with Class/Grade	B.E.(Computer Engg.) Division (Second class)	M.E.(Computer Engg.) Division (First class with Distinction)	--
6	Total Experience in Years	Teaching : 12	Industry : 00	Research : ----
7	Papers Published	National : 0	International : 3	
8	Papers Presented in Conferences	National : 0	International : 1	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level	
11	Books Published / IPRs/ Patents	Nil		
12	Professional Memberships	ISTE		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Ms. Deepali Kayande		
2	Designation	Assistant Professor		
3	Department	Computer Engineering		
4	Date of Joining the Institution	5th January 2022		
5	Qualifications with Class/Grade	B.E.(68%) Division: First Class	M.E.(9.49/10 CGPA) Division: Distinction	--
6	Total Experience in Years	Teaching : 8.5yrs	Industry : 3months	Research : ----
7	Papers Published	National : 0	International : 1	
8	Papers Presented in Conferences	National : 2	International : 12	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	ISTE [LM121846]		
13	Consultancy Activities	----		
14	Awards	Silver Medal for 2nd Topper in M. Tech		
15	Grants fetched	----		

1	Name of Teaching Staff	Mr. Kadambari Sameer Deherkar		
2	Designation	Assistant Professor		
3	Department	Department Of Computer Engineering		
4	Date of Joining the Institution	12th January, 2022		
5	Qualifications with Class/Grade	B.E.(2001) Division Second	M.E.(2006) Division First	--
6	Total Experience in Years	Teaching : 12	Industry : 00	Research : ----
7	Papers Published	National : 1	International : 3	
8	Papers Presented in Conferences	National : 1	International : 0	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	ISTE		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Ms. Tanvi Kapdi		
2	Designation	Assistant Professor		
3	Department	Computer Engineering		
4	Date of Joining the Institution	24/01/2022		
5	Qualifications with Class/Grade	B.E.(II) Division	M.E.(I) Division	--
6	Total Experience in Years	Teaching : 5 years 7months	Industry : 1year 9months	Research : ----
7	Papers Published	National : 0	International : 7	
8	Papers Presented in Conferences	National : 0	International : 9	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	ISTE		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Mrs. Vishakha Kiran Chaudhari		
2	Designation	Assistant Professor		
3	Department	Computer Engineering		
4	Date of Joining the Institution	24/01/2022		
5	Qualifications with Class/Grade	B.E.(Computer Engg) Division 61%	M.E.(Computer Engg) Division 8.23	--
6	Total Experience in Years	Teaching : 9+	Industry : 00	Research : ----
7	Papers Published	National : 1	International :3	
8	Papers Presented in Conferences	National : 1	International :	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Mrs. Varsha Wangikar		
2	Designation	Assistant Professor		
3	Department	Computer Engineering		
4	Date of Joining the Institution	24-Jan-2022		
5	Qualifications with Class/Grade	B.E.(CSE) Division: Distinction	M.E.(CE) Division: First Class	--
6	Total Experience in Years	Teaching: 20 years	Industry: 1year	Research : ----
7	Papers Published	National: 0	International: 19	
8	Papers Presented in Conferences	National: 05	International: 7	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	ISTE: LM60667		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Mrs. Babita Subhash Gawate		
2	Designation	Assistance Professor		
3	Department	Computer Engineering		
4	Date of Joining the Institution	12-01-22		
5	Qualifications with Class/Grade	B.E.(First-70%) Division	M.E.(distinction-77%) Division	--
6	Total Experience in Years	Teaching : 12	Industry : 00	Research : 00
7	Papers Published	National : 2	International : 2	
8	Papers Presented in Conferences	National : 2	International : 0	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Mrs. Ashvini Abhijit Gaikwad		
2	Designation	Asst.Professor		
3	Department	Computer Engineering		
4	Date of Joining the Institution	27/01/2022		
5	Qualifications with Class/Grade	B.E. (60.06% First Class) Division	M.E. (8.76 CGPA Distinction) Division	--
6	Total Experience in Years	Teaching : 01	Industry : 00	Research : ----
7	Papers Published	National : 0	International : 0	
8	Papers Presented in Conferences	National : 0	International : 2	
9	PhD Guide? Give field & University	Field ---Internet of Things(IoT)-	University ----Mumbai University	
10	PhDs / Projects Guided	PhDs ---0-	Projects at Masters level ---0-	
11	Books Published / IPRs/ Patents	—		
12	Professional Memberships	—		
13	Consultancy Activities	—		
14	Awards			
15	Grants fetched	—		
16	Interaction with Professional Institutions	—		

1	Name of Teaching Staff	Ms. Arathi Kamble		
2	Designation	Assistant Professor		
3	Department	Computer Engineering		
4	Date of Joining the Institution	5/01/2023		
5	Qualifications with Class/Grade	B.E.(Computer) Division: First Class	M.E.(I.T.) Division: First Class	--
6	Total Experience in Years	Teaching : 09	Industry : 00	Research : ----
7	Papers Published	National : 0	International : 8	
8	Papers Presented in Conferences	National : 0	International : 2	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Ms. Krishnapriya S		
2	Designation	Assistant Professor		
3	Department	Computer Engineering		
4	Date of Joining the Institution	04/01/2023		
5	Qualifications with Class/Grade	B.E.(First Class) Division- CSE	M.E.(First Class) Division CSE	--
6	Total Experience in Years	Teaching : 1.9	Industry : 2.4	Research : ----
7	Papers Published	National : 0	International : 2	
8	Papers Presented in Conferences	National : 0	International : 0	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Ms. Suchita Dange		
2	Designation	Assistant professor		
3	Department	Computer		
4	Date of Joining the Institution	1st August 2023		
5	Qualifications with Class/Grade	B.E.(computer) Division	M.Tech (computer) Division	--
6	Total Experience in Years	Teaching : 3 years	Industry : 00	Research : ----
7	Papers Published	National : 0	International :1	
8	Papers Presented in Conferences	National :	International : 3	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Ms. Vandana Virbhadre		
2	Designation	Asst. Professor		
3	Department	Computer Engineering		
4	Date of Joining the Institution	2/01/2023		
5	Qualifications with Class/Grade	B.E.(CSE) Division :Distinction	M.E.(CSE) Division Distinction	--
6	Total Experience in Years	Teaching : 3yrs	Industry : 05yers	Research : ----
7	Papers Published	National : 0	International : 2	
8	Papers Presented in Conferences	National : 0	International : 1	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Harshada Kaluram Sonkamble		
2	Designation	Asst. Professor		
3	Department	Computer Engineering		
4	Date of Joining the Institution	03/07/2023		
5	Qualifications with Class/Grade	B.E. Information Technology First Class	M.E.Computer Engineering Distinction	--
6	Total Experience in Years	Teaching : 11yrs	Industry :	Research : ----
7	Papers Published	National : 0	International : 10	
8	Papers Presented in Conferences	National : 2	International : 10	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	VRML2.0, Lampebert Publications		
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Ms. Manasi Chouk		
2	Designation	Asst. Professor		
3	Department	Computer Engineering		
4	Date of Joining the Institution	3/07/2023		
5	Qualifications with Class/Grade	B.E.(CSE) Division :Distinction	M.E.(CSE) Division Distinction	--
6	Total Experience in Years	Teaching : 2yrs	Industry :	Research : ----
7	Papers Published	National : 0	International : 2	
8	Papers Presented in Conferences	National : 0	International : 0	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Ms. Priyanka Lohot.		
2	Designation	Asst. Professor		
3	Department	Computer Engineering		
4	Date of Joining the Institution	26/06/2023		
5	Qualifications with Class/Grade	B.E. Computer Engineering First Class	M.E.Computer Engineering Distinction	--
6	Total Experience in Years	Teaching : 4yrs	Industry : 6 Months	Research : ----
7	Papers Published	National : 0	International : 1	
8	Papers Presented in Conferences	National : 2	International : 3	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards	Won First prize in VISION 2012, National Level Conference on Emerging Trends and Research Bharati Vidyapeeth Institute of Technology, Kharghar. Mumbai sponsored By Maharashtra State Board Technical Education, Mumbai. Held On 7th MARCH 2011		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Mrs. Reshma Rohan Koli		
2	Designation	Assistant Professor		
3	Department	Computer Engineering		
4	Date of Joining the Institution	26/06/2023		
5	Qualifications with Class/Grade	B.E.(IT) Division: First Class	M.E.(I.T.) Division: Distinction	--
6	Total Experience in Years	Teaching : 14	Industry : 02	Research : ----
7	Papers Published	National : 0	International : 8	
8	Papers Presented in Conferences	National : 0	International : 1	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

Department: Information Technology

1	Name of Teaching Staff	Dr. Kiran B Deshpande		
2	Designation	Associate Professor, HOD		
3	Department	Information Technology		
4	Date of Joining the Institution	21/07/2014		
5	Qualifications with Class/Grade	B.TECH (COMUTER) DISTINCTION	M.TECH (COMPTUER) DISTINCTION	PhD
6	Total Experience in Years	Teaching : 15	Industry : 0	Research : ----
7	Papers Published	National : 04	International : 05	
8	Papers Presented in Conferences	National : 04	International : 05	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level 02	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	LMISTE,		
13	Consultancy Activities	----		
14	Awards	----		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

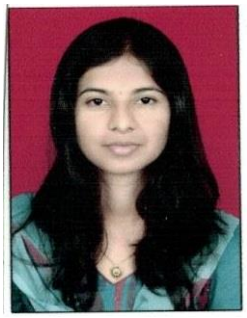
	Name of Teaching Staff	Ganesh D Gourshete		
	Designation	Assistant Professor		
	Department	Information Technology		
	Date of Joining the Institution	01/07/2016		
	Qualifications with Class/Grade	M.E(I.T) -63.78	B.E(C.S.E) - 65.93	H.S.C-64.17
	Total Experience in Years	Teaching : 16	Industry :	Research :
	Papers Published	National : 4	International : 4	
	Papers Presented in Conferences	National :	International : 2	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level	
	Books Published / IPRs/ Patents	---		
	Professional Memberships	ISTE		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Prof. Apeksha Tushar Mohite		
	Designation	Assistant Prof.		
	Department	Information Technology		
	Date of Joining the Institution	01/07/2016		
	Qualifications with Class/Grade	B.E (Computer Sci. &Engg)/ I	M.E (computer Sci. &Engg)/ 8.26 pointer	
	Total Experience in Years	Teaching : 7yr.	Industry : 3 yr	Research :
	Papers Published	National :	International : 02	
	Papers Presented in Conferences	National :	International : 02	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	----		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Neha Deshmukh		
	Designation	Assistant Professor		
	Department	Information Technology		
	Date of Joining the Institution	1st July 2015		
	Qualifications with Class/Grade	M. E.	First class with distinction	
	Total Experience in Years	Teaching :4	Industry :	Research :
	Papers Published	National : 1	International :	
	Papers Presented in Conferences	National :	International :	
	PhD Guide? Give field & University	Field NA	University NA	
	PhDs / Projects Guided	PhDs NA	Projects at Masters level NA	
	Books Published / IPRs/ Patents	NA		
	Professional Memberships	NA		
	Consultancy Activities	NA		
	Awards	NA		
	Grants fetched	NA		
	Interaction with Professional Institutions	NA		

	Name of Teaching Staff	Ms. RUJATA H. CHAUDHARI		
	Designation	Assistant Professor		
	Department	Information Technology		
	Date of Joining the Institution	07/07/2017		
	Qualifications with Class/Grade	M.E. First class with Distinction	B.E. First Class	
	Total Experience in Years	Teaching : 07 yrs	Industry : -	Research : -
	Papers Published	National : 01	International : 06	
	Papers Presented in Conferences	National : 01	International : 03	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	----		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with ProfessionalInstitutions	----		

	Name of Teaching Staff	Sonal Jain		
	Designation	Assistant Professor		
	Department	Information Technology		
	Date of Joining the Institution	10/07/2017		
	Qualifications with Class/Grade	M.Tech	8.93	
	Total Experience in Years	Teaching : 2.5	Industry :	Research :
	Papers Published	National :	International :	
	Papers Presented in Conferences	National :	International : 05	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	----		
	Consultancy Activities	Key member of marine project during my M.Tech under Center of Excellence(CoE-CNDS) as an academic consultant for Larsen & Toubro(L&T)		
	Awards	----		
	Grants fetched			
	Interaction with Professional Institutions	VJTI, Mumbai and IIT, Mumbai		

	Name of Teaching Staff	Geetanjali Rohan Kalme		
	Designation	Assistant Proffesor		
	Department	Information Technology		
	Date of Joining the Institution	03/07/2017		
	Qualifications with Class/Grade	Diploma in Industrial Electronics 69%	BE(IT) 68%	ME(Computer)8.58 (CGPI)
	Total Experience in Years	Teaching : 5	Industry :	Research :
	Papers Published	National :	International : 2	
	Papers Presented in Conferences	National :	International : 2	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	----		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Sonal Ashok Balpande		
	Designation	Assistant Professor		
	Department	Information Technology		
	Date of Joining the Institution	2 February 2021		
	Qualifications with Class/Grade	B.E.(Comp) First Class	M.E.(Comp) First Class with distinction	
	Total Experience in Years	Teaching : 10	Industry :	Research :
	Papers Published	National : 1	International : 10	
	Papers Presented in Conferences	National :	International :	
	Approved PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	----ISTE		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Ms. Yaminee Patil		
2	Designation	Asst. Professor		
3	Department	Information Technology Engineering		
4	Date of Joining the Institution	13/01/2020		
5	Qualifications with Class/Grade	B.E.(CSE) Division: First Class	M.E.(CSE) Division: First Class	--
6	Total Experience in Years	Teaching : 10yrs	Industry :	Research : ----
7	Papers Published	National : 0	International : 06	
8	Papers Presented in Conferences	National : 0	International : 0	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Miss Charul. R. Singh		
2	Designation	Assistant Professor		
3	Department	Information Technology		
4	Date of Joining the Institution	10-Jan-2022		
5	Qualifications with Class/Grade	B.E.(Computer) Division:First	M.E.(Computer) Division:First	--
6	Total Experience in Years	Teaching : 00	Industry : 3months	Research : ----
7	Papers Published	National : 0	International : 1	
8	Papers Presented in Conferences	National : 0	International : 1	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Mrs.Shital Agrawal		
2	Designation	Assistant Professor		
3	Department	Information Technology		
4	Date of Joining the Institution	13/01/2022		
5	Qualifications with Class/Grade	B.E.(computer) Division: First	M.E.(Comp) Division:1st	--
6	Total Experience in Years	Teaching : 04	Industry : 00	Research : ----
7	Papers Published	National : 0	International : 0	
8	Papers Presented in Conferences	National : 0	International : 0	
9	PhD Guide? Give field & Universit	NA	University ----	
10	PhDs / Projects Guided		Projects at Masters level ----	
11	Books Published / IPRs/ Patents	NA		
12	Professional Memberships	NA		
13	Consultancy Activities	NA		
14	Awards	NA		
15	Grants fetched	NA		
16	Interaction with Professional Institutions	NA		

1	Name of Teaching Staff	Mrs. Jayshree Jha		
2	Designation	Assistant Professor		
3	Department	Information Technology		
4	Date of Joining the Institution	11th Jan, 2022		
5	Qualifications with Class/Grade	B.E.(Comp) First class	M.E.(Comp) First class with distinction	--
6	Total Experience in Years	Teaching : 9yrs	Industry : 2 yrs	Research : ----
7	Papers Published	National : 0	International : 8	
8	Papers Presented in Conferences	National : 0	International : 4	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	ISTE		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	As research guide got funding from IEDC for project "Object Finder Find-me:The Object Finder".		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Ms. Rucha D. Kulkarni		
2	Designation	Assistant Professor		
3	Department	Information Technology		
4	Date of Joining the Institution	24/01/2022		
5	Qualifications with Class/Grade	B.E.(I.T.) Division: First	M.E.(Comp) Division:1stwith Distinction	--
6	Total Experience in Years	Teaching : 2	Industry : 00	Research : ----
7	Papers Published	National : 00	International : 02	
8	Papers Presented in Conferences	National : 0	International : 0	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Ms. Sneha Vinod Dalvi		
2	Designation	Assit.Professor		
3	Department	Information Technology		
4	Date of Joining the Institution	01/02/2022		
5	Qualifications with Class/Grade	B.E.() Division	M.E.() Division	--
6	Total Experience in Years	Teaching : 01	Industry : 00	Research : 00
7	Papers Published	National : 0	International : 3	
8	Papers Presented in Conferences	National : 0	International : 0	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Ms. Roshna Vishwanath sangle		
2	Designation	Assistant Professor		
3	Department	Information Technology		
4	Date of Joining the Institution	01/02/2022		
5	Qualifications with Class/Grade	B.E.(first) Division	M.E.(Distinction) Division	--
6	Total Experience in Years	Teaching : 15	Industry : 00	Research : ----
7	Papers Published	National : 0	International : 2	
8	Papers Presented in Conferences	National : 0	International : 1	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Mrs.Manjusha Ninad Kashilkar		
2	Designation	Asst.Prof.		
3	Department	IT		
4	Date of Joining the Institution	1 Feb 2022		
5	Qualifications with Class/Grade	B.E.(First) Division	M.E.(First) Division	--
6	Total Experience in Years	Teaching : 10	Industry : 01	Research : ----
7	Papers Published	National : nil	International : 8	
8	Papers Presented in Conferences	National : 1	International : nil	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	ISTE		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Mandar Anantrao Ganjapurkar		
	Designation	Assistant Professor		
	Department	Information Technology		
	Date of Joining the Institution	13 January 2023		
	Qualifications with Class/Grade	M.E. Computer	Ist Class	7.74 CGPA
	Total Experience in Years	Teaching : 13.5	Industry : 01	Research : NA
	Papers Published	National : NA	International : 15	
	Papers Presented in Conferences	National : NA	International : 05	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	----		
	Consultancy Activities	----		
	Awards	Mentored Silver Medalist Team in Avishkar 2023		
	Grants fetched	Received 25000/- Minor Research Project Grant in 2019-20		
	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Shafaque Fatma Syed		
	Designation	Assistant Professor		
	Department	Information Technology		
	Date of Joining the Institution	02-02-2021		
	Qualifications with Class/Grade	M.E. Computer Engineering	8.3 CGPA / First Class with Distinction	
	Total Experience in Years	Teaching : 7	Industry : 0	Research : 0
	Papers Published	National : 0	International : 11	
	Papers Presented in Conferences	National : 0	International : 3	
	Approved PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	**LIFETIME MEMBER OF INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE) (M. No. 121845)**		
	Consultancy Activities	----		
	Awards	**Best Paper Award and Young Researcher Award** for the Co-authored Paper **"Enhancing Deep Fingerprinting Attack On Tor Network Using Lottery Ticket Hypothesis"** in IEEE & IAS Technically Co-Sponsored 4th Biennial International Conference on Nascent Technologies in Engineering Fr. C. Rodrigues Institute of Technology, Vashi, Navi Mumbai, India January 15-16, 2021		

	Grants fetched	Received **Minor Research Grant of Rs. 40,000** from the **University of Mumbai** for Research Project **"Chili Plant Disease Detection using Thermal Imaging Techniques"** in Academic Year 2017-18
	Interaction with Professional Institutions	----

	Name of Teaching Staff	Shweta Dilip Mahajan		
	Designation	Assistant Professor		
	Department	Information Technology		
	Date of Joining the	01/09/2022		
	Qualifications with Class/Grade	M.E. Computer	Ist Class	8.89 CGPA
	Total Experience in Years	Teaching : 1	Industry : 3.5	Research : NA
	Papers Published	National : NA	International: 02	
	Papers Presented in Conferences	National : NA	International: 01	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	----		
	Consultancy Activities	----		
	Awards	-----		
	Grants fetched	-----		
	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Ms. Urjashree Patil		
2	Designation	Assistant Professor		
3	Department	Information Technology		
4	Date of Joining the Institution	26 June 2023		
5	Qualifications with Class/Grade	B. E. (Computer) Distinction	M. E. (Computer) Distinction	----
6	Total Experience in Years	Teaching : 11	Industry : ----	Research : ----
7	Papers Published	National : NIL	International : 06	
8	Papers Presented in Conferences	National : NIL	International : NIL	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	-----		
13	Consultancy Activities	----		
14	Awards	----		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Mrs. Shradha Sanjay Birje		
2	Designation	Assistant Professor		
3	Department	Information Technology		
4	Date of Joining the Institution	26 June 2023		
5	Qualifications with Class/Grade	B.E.(Information Technology) 1st. Class	M.E. (Computer Engineering) 1st. Class	
6	Total Experience in Years	Teaching : 6	Industry : --	Research : ----
7	Papers Published	National : NIL	International : NIL	
8	Papers Presented in Conferences	National : NIL	International : 01	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	-----		
13	Consultancy Activities	----		
14	Awards	--		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Ms. Randeep Kaur Kahlon		
2	Designation	Asst. Professor		
3	Department	Information Technology Engineering		
	Date of Joining the Institution	05/07/2023		
5	Qualifications with Class/Grade	B.E.(CSE) Division: First Class	M.E.(CSE) Division: Distinction	--
6	Total Experience in Years	Teaching : 16yrs	Industry :	Research : ----
7	Papers Published	National : 0	International : 14	
8	Papers Presented in Conferences	National : 0	International : 0	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	ISTE Membership		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Vishal Badgujar		
	Designation	Assistant Professor		
	Department	Information Technology		
	Date of Joining the Institution	18 June 2023		
	Qualifications with Class/Grade	M. E.	First class with distinction	
	Total Experience in Years	Teaching :2.5	Industry :	Research :
	Papers Published	National :	International : 02	
	Papers Presented in Conferences	National :	International : 01	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	1		
	Professional Memberships	IAENG Membership		
	Consultancy Activities	----		
	Awards	GATE Fellowship, ISTQB Certified		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Ms. Randeep Kaur Kahlon		
2	Designation	Asst. Professor		
3	Department	Information Technology Engineering		
4	Date of Joining the Institution	09/07/2023		
5	Qualifications with Class/Grade	B.Tech.(CSE) Division: First Class	M.Tech.(CS) Division: Distinction	--
6	Total Experience in Years	Teaching : 10 years	Industry : 1 Year	Research : ----
7	Papers Published	National : 1	International : 1	
8	Papers Presented in Conferences	National : 0	International : 0	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships			
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

Department: Civil Engineering

	Name of Teaching Staff	UPENDRA WAMANRAO MATE		
	Designation	Assistant Professor, HOD		
	Department	Civil Engineering		
	Date of Joining the Institution	01/03/2018		
	Qualifications with Class/Grade	M.E., First Class		Pursuing PhD
	Total Experience in Years	Teaching : 29YRS	Industry : 01YR	Research :
	Papers Published	National : -NIL	International : -NIL	
	Papers Presented in Conferences	National : -NIL	International : -01	
	PhD Guide? Give field & University	Field NA	University NA	
	PhDs / Projects Guided	NA	NA	
	Books Published / IPRs/ Patents	01		
	Professional Memberships	MISTE, MIE, MIIBE, MISH, IWWA		
	Consultancy Activities	NA		
	Awards	NA		
	Grants fetched	NA		
	Interaction with Professional Institutions	NA		

	Name of Teaching Staff	Dr. MADHURI RAHUL MULAY		
	Designation	ASSIOCIATE PROFESSOR		
	Department	CIVIL ENGINEERING		
	Date of Joining the Institution	17th January 2018		
	Qualifications with Class/Grade	Ph.D	-	
	Total Experience in Years	Teaching: 6	Industry: 23	Research: 0
	Papers Published	National: 05	International: 5	
	Papers Presented in Conferences	National: 06	International: 04	
	PhD Guide? Give field & University	Field NA	University NA	
	PhDs / Projects Guided	PhDs NIL	Projects at Masters level NIL	
	Books Published / IPRs/ Patents	**(a)** Wrote one Chapter of "**Pressure management**" in the book titled "*Water Loss management*", published by Bentley Systems, US in the year 2010 **(b)** 1 Patent Published		
	Professional Memberships	IWWA, Institution of Engineers		
	Consultancy Activities	NIL		
	Awards	1. ***Best Lecture Award*** :of IWWA in 2006 2. ***Brijnandan Sharma Award:*** of IWWA in Feb 2007. 3. ***Paryawaran Mitra Award:*** by Thane Janata Sahakari Bank, Thane in 2009. 4. ***BE Inspired Award:*** International award of Bentley Systems in 2009 at Charlotte, USA. 5. **Vyankatesh Dahasahasra Award**: of IWWA in 2010. 6. **Best Oral Presentation Award** in National Conference on 23rd January2019.		
	Grants fetched	NIL		
	Interaction with Professional Institutions	Delivered expert lecture on ***Design of water distribution network*** in MIT WPU Pune.		

	Name of Teaching Staff	Dr. Pooja Srikant Rao		
	Designation	Assistant Professor		
	Department	Civil Engineering		
	Date of Joining the Institution	1st July 2016		
	Qualifications with Class/Grade	PhD	M.E. (FIRST)	B.E. (FIRST)
	Total Experience in Years	Teaching : 21.5 years	Industry : 0.5 years	Research : 04years
	Papers Published	National : 02	International : 01	
	Papers Presented in Conferences	National : 06	International : 01	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level 04	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	ISTE & IGS		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	10,000/-		
	Interaction with Professional Institutions	Coordinator of 5 Day ISTE approved Faculty Development Programme on "Design and Development of AI-ML models for Beginners", 17th July to 21st July 2023		

	Name of Teaching Staff	Pravinkumar S.Jagtap		
	Designation	Assistant Professor		
	Department	Civil Engineering		
	Date of Joining the Institution	01/07/2015		
	Qualifications with Class/Grade	B.E.Civil, I-Class	M.E.Civil (Const.Management) 8.94 CPI	PhD (Pursuing)
	Total Experience in Years	Teaching : 21	Industry : 02	Research : 00
	Papers Published	National : 00	International : 02	
	Papers Presented in Conferences	National : 05	International : 07	
	PhD Guide? Give field & University	----	----	
	PhDs / Projects Guided	----	----	
	Books Published / IPRs/ Patents	----		
	Professional Membership	Life time Member of Institution of Engineering & Technology (IET) Membership No.70542622		
	Consultancy Activities			
	Awards	Selected for ***"Shiksha Rattna Purskar-2014",*** honored by the prestigious **India International Friendship Society (IIFS) New Delhi** on 24th Nov.2014.		
	Grants fetched	----		
	Interaction with Professional Institutions			

	Name of Teaching Staff	Mrs. Raksha S. Khandare		
	Designation	Assistant Professor		
	Department	Civil Engineering		
	Date of Joining the Institution	1 July 2015		
	Qualifications with Class/Grade	B.E (Civil) /First Class	M.E (First Class with Distinction)	Ph.D Pursuing
	Total Experience in Years	Teaching : 15.5 Years	Industry : Nil	Research : Nil
	Papers Published	National : 00	International : 06	
	Papers Presented in Conferences	National : 03	International : 06	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	ISTE,IEI, IFERP, ISSE		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	Chaired session for National Conference on Advanced Structural ,Materials and methodology in Civil Engineering"(ASMMCE-2018) held at Dr.Babasaheb Ambedkar National Institute of Technology, Jalandhar. Delivered Expert Talk on Exploring Career Opportunities in Civil Engineering.		

		Organizing workshops, seminars, and Faculty Development Program to connect academia and industry, effectively narrowing the existing gaps between the two. Member of Discussion Forum for Planning and Design at Mumbai International Airport Limited.

	Name of Teaching Staff	Prof. Pallavi A. Patil		
	Designation	Asst. Professor		
	Department	Civil Engineering		
	Date of Joining the Institution	01/08/2016		
	Qualifications with Class/Grade	BE CIVIL (Distinction)	M-TECH (First Class)	
	Total Experience in Years	Teaching : 9 Yr	Industry : 0	Research : 0
	Papers Published	National :	International : 2	
	Papers Presented in Conferences	National : 4	International : 3	
	PhD Guide? Give field & University	Field ----nil	Nil	
	PhDs / Projects Guided	PhDs ---- nil	Projects at Masters level ----nil	
	Books Published / IPRs/ Patents	--- -nil		
	Professional Memberships	ISTE		
	Consultancy Activities	---- nil		
	Awards	---- nil		
	Grants fetched	---- nil		
	Interaction with Professional Institutions	----nil		

	Name of Teaching Staff	Priyanka Anil Jadhav		
	Designation	Assistant Professor		
	Department	Civil Department		
	Date of Joining the Institution	3/7/2017		
	Qualifications with Class/Grade	ME (CM) First Class with Distinction	BE Civil Engg- 1st Class with Distinction	
	Total Experience in Years	Teaching : 8.5	Industry : 0	Research : 0
	Papers Published	National : 0	International : 4	
	Papers Presented in Conferences	National : 0	International : 0	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	----		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Komal B. Gujarati		
	Designation	Assistant professor		
	Department	CIVIL Engineering Department		
	Date of Joining the Institution	July1, 2016 to May 31,2017 January 1, 2018		
	Qualifications with Class/Grade	M.E (WRM) (CPI of 8.16)	B.E (CIVIL) (CGPA of 7.54)	
	Total Experience in Years	Teaching : 6	Industry : 00	Research : 00
	Papers Published	National : 01	International : 01	
	Papers Presented in Conferences	National :	International : 01	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	----		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Nithya K		
	Designation	Assistant Professor		
	Department	Civil Engineering		
	Date of Joining the Institution	03/07/2017		
	Qualifications with Class/Grade	M. Tech Geotechnical Engineering	First class with Distinction	
	Total Experience in Years	Teaching : 5	Industry :	Research :
	Papers Published	National : 1	International : ---	
	Papers Presented in Conferences	National : 1	International : 1	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	----		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with ProfessionalInstitutions	----		

	Name of Teaching Staff	Mrs. Vrushali Kushal Suryawanshi		
	Designation	Assistant professor		
	Department	Civil engineering		
	Date of Joining the Institution	04/07/2017		
	Qualifications with Class/Grade	M.E (Structure)	distinction	8.34 CGPA
	Total Experience in Years	Teaching : 11	Industry :	Research :
	Papers Published	National : 01	International :	
	Papers Presented in Conferences	National : 01	International : 03	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	Apply for one patent (2023)		
	Professional Memberships	ISTE		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Dr. Mrunal Prashant Joshi		
	Designation	Assistant Professor		
	Department	Civil Engineering		
	Date of Joining the Institution	03/07/2017		
	Qualifications with Class/Grade	M.E (Civil)	First class with Distinction	
	Total Experience in Years	Teaching : 15	Industry : 3.5	Research : -
	Papers Published	National : -	International : 07	
	Papers Presented in Conferences	National : 04	International : 14	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	ISTE, IWWA, ISCMS		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	Resource person for Sem. VII- DLO Subject - Solid and Hazardous Waste Management		

	Name of Teaching Staff	DR. MUGDHA AGARWADKAR		
	Designation	Associate Professor		
	Department	Civil Engineering		
	Date of Joining the Institution	06/07/17		
	Qualifications with Class/Grade	Ph.D.	M.Tech. (First Class)	B.E. (First Class with Distinction)
	Total Experience in Years	Teaching : 14.5	Industry : -	Research : 09
	Papers Published	National : Nil	International : 06	
	Papers Presented in Conferences	National : 04	International : 08	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	ISTE, ISRS, REA, IEEE, GRSS, WIE		
	Consultancy Activities	Yes		
	Awards and Certifications	Lean Six Sigma Green Belt Certification		
	Grants fetched	----		
	Interaction with Professional Institutions	Secretary – GRSS, IEEE Bombay Section 2024 Guest Speaker for ATAL FDP 2024 at SCOE, Kharghar Judge for Mumbai University's Aavishkar 2023		

		Invited speaker for inaugural session of Workshop on Remote Sensing for the Cryosphere (WRSC), IIT Bombay 2023 Session chair, student project competition, WRSC, IIT Bombay 2023 Member of the International FisherCoast project for EU-India EQUIP Secretary – GRSS, IEEE Bombay Section 2023 Advisor – WIE, IEEE Bombay Section 2023 Vice Chair – WIE, IEEE Bombay Section 2022 Secretary – WIE, IEEE Bombay Section 2021 Guest lectures delivered on various topics at VIT, TCOE, SCOE etc

	Name of Teaching Staff	VISHAL UTTAM MISAL		
	Designation	Assistant Professor		
	Department	Civil Engineering		
	Date of Joining the Institution	06/07/2017		
	Qualifications with Class/Grade	M.E 65.81 %		
	Total Experience in Years	Teaching : 12YRS	Industry : 02YRS	Research : 00
	Papers Published	National : -	International : -07	
	Papers Presented in Conferences	National : -	International : -01	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	

	Books Published / IPRs/ Patents	----
	Professional Memberships	ISTE
	Consultancy Activities	----
	Awards	----
	Grants fetched	----
	Interaction with Professional Institutions	----

	Name of Teaching Staff	Umesh Y. Vazurkar		
	Designation	Asst. Prof.		
	Department	Civil Engineering		
	Date of Joining the Institution	03/07/17		
	Qualifications with Class/Grade	M. Tech Structures		
	Total Experience in Years	Teaching : 7 Y	Industry : ---	Research : ---
	Papers Published	National : 02	International : 02	
	Papers Presented in Conferences	National : ---	International : 03	
	PhD Guide? Give field & University	----	----	
	PhDs / Projects Guided	-----	-----	
	Books Published / IPRs/ Patents	----	----	
	Professional Memberships	----	----	
	Consultancy Activities	----	----	
	Awards	----	----	
	Grants fetched	----	----	
	Interaction with Professional Institutions	----	----	

	Name of Teaching Staff	KUSHAL PRABHAKAR THOOL		
	Designation	ASSISTANT PROFESSOR		
	Department	CIVIL ENGINEERING		
	Date of Joining the Institution	01/07/19		
	Qualifications with Class/Grade	MTECH	DISTINCTION	
	Total Experience in Years	Teaching : 5	Industry : 2	Research : 0
	Papers Published	National : 1		International : 3
	Papers Presented in Conferences	National : 0		International : 0
	PhD Guide? Give field & University	----		University ----
	PhDs / Projects Guided	PhDs ----		Projects at Masters level ----
	Books Published / IPRs/ Patents	----		
	Professional Memberships	----		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Mrs. Sana Ashir Mulla		
	Designation	Assistant professor		
	Department	Civil		
	Date of Joining the Institution	05/07/2019		
	Qualifications with Class/Grade	ME structures	1st class	8.23
	Total Experience in Years	Teaching : 3	Industry : 1	Research : nil
	Papers Published	National : nil	International : 2	
	Papers Presented in Conferences	National : nil	International : 1	
	PhD Guide? Give field & University	Field Nil	University ----	
	PhDs / Projects Guided	PhDs Nil	Projects at Masters level Nil	
	Books Published / IPRs/ Patents	Nil		
	Professional Memberships	Life time membership of ISTE		
	Consultancy Activities	Nil		
	Awards	Nil		
	Grants fetched	Nil		
	Interaction with Professional Institutions	Nil		

	Name of Teaching Staff	SNEHLATA		
	Designation	ASSISTANT PROFESSOR		
	Department	CIVIL ENGINEERING		
	Date of Joining the Institution	19 June , 2019		
	Qualifications with Class/Grade	M.TECH	1ST CLASS	7.613
	Total Experience in Years	Teaching : 07	Industry :	Research :
	Papers Published	National : 01	International : nil	
	Papers Presented in Conferences	National : 01	International : nil	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level 02	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	Journal Membership, Institute of Engineers		
	Consultancy Activities	----		
	Awards	Gold Medalist in B.Tech		
	Grants fetched	----		
	Interaction with Professional Institutions	Institute of Engineers		

	Name of Teaching Staff	GAURI JAYANTRAO PANDE		
	Designation	ASSISTANT PROFESSOR		
	Department	CIVIL ENGINEERING		
	Date of Joining the Institution	21st JUNE 2019		
	Qualifications with Class/Grade	M.Tech	FIRST	
	Total Experience in Years	Teaching : 2.5	Industry : 0	Research : 0
	Papers Published	National : NIL	International : NIL	
	Papers Presented in Conferences	National : 01	International : NIL	
	PhD Guide? Give field & University	Field NA	University NA	
	PhDs / Projects Guided	PhDs NIL	Projects at Masters level NIl	
	Books Published / IPRs/ Patents	0		
	Professional Memberships	IWWA		
	Consultancy Activities	NIL		
	Awards	NIL		
	Grants fetched	NIL		
	Interaction with Professional Institutions	NIL		

1	Name of Teaching Staff	Mr. Nitin Gorakh Mane		
2	Designation	Assistant Professor		
3	Department	Civil Engineering		
4	Date of Joining the Institution	02 March 2022		
5	Qualifications with Class/Grade	B.E.(First with Distinction) Division	M.E.(First with Distinction) Division	--
6	Total Experience in Years	Teaching: 7	Industry: 00	Research : ----
7	Papers Published	National: 02	International: 1	
8	Papers Presented in Conferences	National : 1	International : nil	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	AIME, IE		
13	Consultancy Activities	----		
14	Awards	1St Rank in M.Tech (Gold Medilist)		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Ms. Vijayalaxmi V. Nalawade		
2	Designation	Assistant Professor		
3	Department	CIVIL		
4	Date of Joining the Institution	2nd March 2022		
5	Qualifications with Class/Grade	B.E. (Civil Engineering) Second Class	PGPPM (NICMAR) Distinction	M.Tech (Construction Management) Second Class
6	Total Experience in Years	Teaching : 21	Industry : --7	Research : ----
7	Papers Published	National : NIL	International : NIL	
8	Papers Presented in Conferences	National : NIL	International : NIL	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	Life member of BPWA		
13	Consultancy Activities	----		
14	Awards	--		
15	Grants fetched	---- NIL		
16	Interaction with Professional Institutions	----		

Department: COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)

	Name of Teaching Staff	Dr. Jaya Gupta		
	Designation	HEAD OF DEPT		
	Department	Computer Engineering-AIML		
	Date of Joining the Institution	26/12/2018		
	Qualifications with Class/Grade	B.Tech (First Class)	M.Tech (First Class)	PhD
	Total Experience in Years	Teaching : 10	Industry : 10 months	Research : -
	Papers Published	National :	International : 12	
	Papers Presented in Conferences	National :	International : 9	
	PhD Guide? Give field & University	Field ----	University Amity University ,Jaipur	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	1		
	Professional Memberships	----		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Mr. Mahesh C. Pawaskar		
	Designation	Assistant Professor		
	Department	Electronics & Telecommunication		
	Date of Joining the Institution	25-06-2018		
	Qualifications with Class/Grade	ME (Electronics)	First Class	
	Total Experience in Years	Teaching : 15	Industry: Nil	Research : Nil
	Papers Published	National :	International : 8	
	Papers Presented in Conferences	National : 2	International : 7	
	PhD Guide? Give field & University	Nil		
	PhDs / Projects Guided	Nil		Nil
	Books Published / IPRs/ Patents	Nil		
	Professional Memberships	ISTE (Life time)		
	Consultancy Activities	Nil		
	Awards	Nil		
	Grants fetched	Nil		
	Interaction with Professional Institutions	Nil		

1	Name of Teaching Staff	Miss. Shraddha Shinde		
2	Designation	Asst. Prof.		
3	Department	COMP		
4	Date of Joining the	17/01/2022		
5	Qualifications with Class/Grade	B.E.(Information Technology.) Division (First class with Distinction)	M.E.(Computer Science & Engg.) Division (First class with Distinction)	--
6	Total Experience in Years	Teaching : 8	Industry : 00	Research : ----
7	Papers Published	National : 0	International : 2	
8	Papers Presented in Conferences	National : 1	International : 1	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level Artificial Intelligence/ Machine Learning	
11	Books Published / IPRs/ Patents	Nil		
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards	----		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Mrs. Ranjita Akash Asati		
2	Designation	ASSISTANT PROFESSOR		
3	Department	CSE - AIML		
4	Date of Joining the Institution	03/07/2023		
5	Qualifications with Class/Grade	B.E.(I.T.) 66.03%	M.TECH.(CSE) Distinction/ 75.50%	
6	Total Experience in Years	Teaching : 7	Industry : 02	Research : PhD Pursuing
7	Papers Published	National : 0	International :13	
8	Papers Presented in Conferences	National : 4	International :	
9	PhD Guide? Give field & University	Nil		Nil
10	PhDs / Projects Guided	Nil		Nil
11	Books Published / IPRs/ Patents	Nil		
12	Professional Memberships	ISTE		
13	Consultancy Activities	----		
14	Awards	----		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Prof. Monali Rohit Korde		
2	Designation	Assistant Professor		
3	Department	CSE-AIML		
4	Date of Joining the Institution	03/07/2023		
5	Qualifications with Class/Grade	M.E.	8.18 CGPI	
6	Total Experience in Years	Teaching : 10	Industry : 0	Research : -
7	Papers Published	National :	International :	
8	Papers Presented in Conferences	National : 1	International : 2	
9	PhD Guide? Give field & University	Field ----	University	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards	----		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	VIKI TUKARAM PATIL			
2	Designation	ASSISTANT PROFESSOR			
3	Department	CSE - AIML			
4	Date of Joining the Institution	26/06/2023			
5	Qualifications with Class/Grade	B.E.	M.TECH		
6	Total Experience in Years	Teaching : 6	Industry : 5	Research : -	
7	Papers Published	National : 2	International : 5		
8	Papers Presented in Conferences	National :	International :		
9	PhD Guide? Give field & University	Field ----	University		
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----		
11	Books Published / IPRs/ Patents	----			
12	Professional Memberships	ISTE, IEIE			
13	Consultancy Activities	----			
14	Awards	----			
15	Grants fetched	----			
16	Interaction with Professional Institutions	----			

1	Name of Teaching Staff	Vijaya Bharathi Jagan			
2	Designation	Assistant Professor			
3	Department	CSE(AI & ML)			
4	Date of Joining the Institution	17/07/2023			
5	Qualifications with Class/Grade	M.Tech Computer 9.19 CGPI			
6	Total Experience in Years	Teaching : 9	Industry :		Research : -
7	Papers Published	National :		International : 2	
8	Papers Presented in Conferences	National :		International : 1	
9	PhD Guide? Give field & University	Field ----		University	
10	PhDs / Projects Guided	PhDs ----		Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----			
12	Professional Memberships	ISTE			
13	Consultancy Activities	----			
14	Awards	----			
15	Grants fetched	----			
16	Interaction with Professional Institutions	----			

1	Name of Teaching Staff	Taruna Sharma		
2	Designation	Assistant Professor		
3	Department	AI & ML		
4	Date of Joining the Institution	4/7/23		
5	Qualifications with Class/Grade	M.E	Computers	
6	Total Experience in Years	Teaching : 20	Industry : -	Research : -
7	Papers Published	National :	International :	
8	Papers Presented in Conferences	National :	International : 01	
9	PhD Guide? Give field & University	Field ----	University	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards	----		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Ms. Sayali Pradip Badhan		
2	Designation	Assistant Professor		
3	Department	CSE(AI&ML)		
4	Date of Joining the Institution	05/07/2023		
5	Qualifications with Class/Grade	M.E.(Computer Engineering/ 1 st Class)	B.E. (Computer Engineering/) 1st. Class	
6	Total Experience in Years	Teaching : 8 yrs	Industry : Nil	Research : -
7	Papers Published	National : NIL	International : 03	
8	Papers Presented in Conferences	National : 01	International : NIL	
9	PhD Guide? Give field & University	Field ----	University	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	ISTE		
13	Consultancy Activities	----		
14	Awards	----		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Vijesh Mundokalam		
	Designation	Assistant Professor		
	Department	Computer Science & Engineering (Artificial Intelligence & Machine Learning)		
	Date of Joining the Institution	17/08/2023		
	Qualifications with Class/Grade	B.Tech (First Class with Distinction)	M.Tech (First Class with Distinction)	--
	Total Experience in Years	Teaching : 13	Industry :	Research : -
	Papers Published	National : --	International : 4	
	Papers Presented in Conferences	National : --	International : --	
	PhD Guide? Give field & University	Field----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	----		
	Consultancy Activities	----		
	Awards	ISTE Certification Mission 10 X – Expert Phase		
	Grants fetched	Rs.20,000 (University of Mumbai Minor Research Proposal)		
	Interaction with Professional Institutions	----		

Department: COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)

	Name of Teaching Staff	Mrs. Anagha N. Aher		
	Designation	Assistant Professor		
	Department	Computer Science and Engineering Data Science		
	Date of Joining the Institution	01/07/2016		
	Qualifications with Class/Grade	M.E. Computer	First class with Distinction	
	Total Experience in Years	Teaching : 11	Industry :	Research :
	Papers Published	National : 1	International : 2	
	Papers Presented in Conferences	National :1	International : 1	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	----		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Ms. Poonam M. Pangarkar		
2	Designation	Assistant Professor		
3	Department	Computer Science and Engineering Data Science		
4	Date of Joining the Institution	7th March 2022		
5	Qualifications with Class/Grade	B.E.Computers First Class	M.E.Computers Distinction	--
6	Total Experience in Years	Teaching : 10	Industry : 01	Research : ----
7	Papers Published	National : 0	International : 0	
8	Papers Presented in Conferences	National : 1	International : 3	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Vaibhav S. Yavalkar		
	Designation	Assistant Professor		
	Department	Computer Science and Engineering Data Science		
	Date of Joining the Institution	10/6/2019		
	Qualifications with Class/Grade	ME (EXTC) - First Class	BE (EXTC) - First Class	
	Total Experience in Years	Teaching : 4.5 Months	Industry : NIL	Research : NIL
	Papers Published	National : NIL	International : 3	
	Papers Presented in Conferences	National : NIL	International : 1	
	PhD Guide? Give field & University	Field NA	University NA	
	PhDs / Projects Guided	PhDs NIL	Projects at Masters level NIL	
	Books Published / IPRs/ Patents	NIL		
	Professional Memberships	1. Institute for Sustainable Development and Research, Mumbai (ISDR) 2. American Geophysical Union(AGU), Washington D. C., USA (MF-2380864)		
	Consultancy Activities	NIL		
	Awards	NIL		
	Grants fetched	NIL		
	Interaction with Professional Institutions	Attending Seminars and Workshops		

1	Name of Teaching Staff	Mrs. Rajashri Rahul Chaudhari		
2	Designation	Assistant Professor		
3	Department	Computer Science and Engineering Data Science		
4	Date of Joining the Institution	10/01/2022		
5	Qualifications with Class/Grade	B.E.(Computer Engineering) Division: First class with Distinction	M.E.(Computer Science and Engineering) Division : First class with Distinction	PhD Pursuing (Computer Engineering)
6	Total Experience in Years	Teaching : 4.5 Years	Industry : 00	Research : ----
7	Papers Published	National : 0	International : 3	
8	Papers Presented in Conferences	National : 0	International : 1	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	1. Institute for Sustainable Development and Research, Mumbai (ISDR) 2. American Geophysical Union(AGU), Washington D. C., USA (MF-2380864)		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		

16	Interaction with Professional Institutions	----

1	Name of Teaching Staff	Ms. Sheetal Jadhav		
2	Designation	Assistant Professor		
3	Department	CSE-Data Science		
4	Date of Joining the Institution	4th July 2023		
5	Qualifications with Class/Grade	B.E.Computer Science and Engineering Grade: First Class	M.E.Computer Engineering Grade:Distinction	--
6	Total Experience in Years	Teaching : 10	Industry : 00	Research : ----
7	Papers Published	National : 0	International : 4	
8	Papers Presented in Conferences	National : 0	International : 0	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	Indian Society for Technical Education (ISTE)		
13	Consultancy Activities	----		
14	Awards	—--		
15	Grants fetched	----		

16	Interaction with Professional Institutions	----

1	Name of Teaching Staff	Ms. Sarala Mary		
2	Designation	Assistant Professor		
3	Department	CSE-Data Science		
4	Date of Joining the Institution	4th July 2023		
5	Qualifications with Class/Grade	B.E.Computers First Class	M.E.Computers Distinction	--
6	Total Experience in Years	Teaching : 10	Industry : 00	Research : ----
7	Papers Published	National : 0	International : 2	
8	Papers Presented in Conferences	National : 2	International :	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships			
13	Consultancy Activities	----		
14	Awards	—--		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Mrs.Aavani N		
2	Designation	Assistant Professor		
3	Department	CSE-Data Science		
4	Date of Joining the Institution	3rd August 2023		
5	Qualifications with Class/Grade	B.Tech. Computers First Class	M.E. Computers Distinction	Pursuing PhD
6	Total Experience in Years	Teaching : 1	Industry : 1.5	Research : ----
7	Papers Published	National : 1	International : 2	
8	Papers Presented in Conferences	National : 1	International : 0	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards	BEST PAPER for an article in the Conference of Computer Engineering conducted by Savitribai Phule Pune University.		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

Department: Humanities and Applied Science

1	Name of Teaching Staff	Dr. S. S. Kore		
2	Designation	Assistant Professor		
3	Department	H& AS (APPLIED PHYSICS)		
4	Date of Joining the Institution	21-7-2014		
5	Qualifications with Class/Grade	BSc 1st Class	M.Sc. (Physics) 1st Class	PhD
6	Total Experience in Years	Teaching: 17	Industry : ----	Research :
7	Papers Published	National : ---	International : ---	
8	Papers Presented in Conferences	National : ---	International : ---	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	LMISTE		
13	Consultancy Activities	----		
14	Awards	----		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Dr. Suma Sreedhar			
	Designation	Asst. Professor			
	Department	Humanities and Applied Sciences			
	Date of Joining the Institution	1/07/2016			
	Qualifications with Class/Grade	Phd (ENGLISH)			
	Total Experience in Years	Teaching : 18	Industry : ---	Research : ---	
	Papers Published	National : 2	International : 1		
	Papers Presented in Conferences	National : 2	International : 1		
	PhD Guide? Give field & University	PhD YES	University JJTU		
	PhDs / Projects Guided	PhDs 02	Projects at Masters level ----		
	Books Published / IPRs/ Patents	----			
	Professional Memberships	----			
	Consultancy Activities	----			
	Awards	----			
	Grants fetched	----			
	Interaction with Professional Institutions	----			

	Name of Teaching Staff	Udaykumar Arun Nikam		
	Designation	Assistant Professor		
	Department	Humanities & Applied Sciences		
	Date of Joining the Institution	04th January,2016		
	Qualifications with Class/Grade	M.A. English, SET		
	Total Experience in Years	Teaching : 11 Yrs.	Industry : 00	Research : 00
	Papers Published	National: ------	International: -------	
	Papers Presented in Conferences	National : -------	International : ---------	
	PhD Guide? Give field & University	Field ---- -------	University ---- ------	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	---- ----------		
	Professional Memberships	---- ----------		
	Consultancy Activities	---- ----------		
	Awards	---- ----------		
	Grants fetched	---- ----------		
	Interaction with Professional Institutions	---- ----------		

1	Name of Teaching Staff	Ms. Shweta B. Shinde.		
2	Designation	Assistant Professor		
3	Department	H.& A.S.		
4	Date of Joining the Institution	01/08/2014		
5	Qualifications with Class/Grade	B.Sc. Mathematics Distinction	M.Sc. Mathematics Distinction	Pursuing PhD
6	Total Experience in Years	Teaching : 11	Industry : ---	Research : ----
7	Papers Published	National : 00	International : 00	
8	Papers Presented in Conferences	National : 00	International : 00	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	ISTE		
13	Consultancy Activities	----		
14	Awards	----		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Mrs.Vijitha Rajesh Nair		
2	Designation	Assistant Professor		
3	Department	H& AS (APPLIED CHEMISTRY)		
4	Date of Joining the Institution	28-7-2014		
5	Qualifications with Class/Grade	BSc (Chemistry) 1st Class	M.Sc. (chemistry) 1st Class with distinction	M.Phil. (Chemistry) 1st class
6	Total Experience in Years	Teaching: 13	Industry : ----	Research :2
7	Papers Published	National : 0	International : 01	
8	Papers Presented in Conferences	National : 04	International : 01	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards	----		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Dr. N. R. Chindarkar		
2	Designation	Assistant Professor		
3	Department	H & AS		
4	Date of Joining the Institution	31/07/2014		
5	Qualifications with Class/Grade	B.Sc. (Chemistry) 1st Class with Distinction	M.Sc. (Organic Chemistry) 1st Class	Qualified SET, Ph.D.
6	Total Experience in Years	Teaching : 9	Industry : 1.0	Research : 7 months
7	Papers Published	National : 00	International : 04	
8	Papers Presented in Conferences	National : 00	International : 01	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards	----		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Ms. N. I. Shaikh		
2	Designation	Assistant Professor		
3	Department	H & AS		
4	Date of Joining the Institution	15/07/2014		
5	Qualifications with Class/Grade	B.Sc. (Maths) Distinction	M.Sc. (Maths) Distinction	Qualified SET
6	Total Experience in Years	Teaching : 9	Industry : 0.7	Research : ----
7	Papers Published	National : ----	International : ----	
8	Papers Presented in Conferences	National : ----	International : ----	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards	----		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Shriganesh Ramesh Yadav		
	Designation	Assistant Professor		
	Department	H & AS		
	Date of Joining the Institution	13 Sep 2016		
	Qualifications with Class/Grade	M.Sc.	First Class	A
	Total Experience in Years	Teaching : 6	Industry :	Research :
	Papers Published	National :Nil	International : Nil	
	Papers Presented in Conferences	National : Nil	International : Nil	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level 5	
	Books Published / IPRs/ Patents	---- Nil		
	Professional Memberships	----		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with ProfessionalInstitutions	----		

	Name of Teaching Staff	Puja Swapnil Chavan		
	Designation	Assistant Professor		
	Department	H & AS		
	Date of Joining the Institution	August 03, 2017		
	Qualifications with Class/Grade	Msc (Mathematics)	Grade A	
	Total Experience in Years	Teaching : 3year	Industry :	Research :
	Papers Published	National :	International :	
	Papers Presented in Conferences	National :	International :	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships			
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Dr. Megha Arya Varshneya			
	Designation	Assistant Professor			
	Department	Humanities and Applied Science			
	Date of Joining the Institution	5 .02. 2021			
	Qualifications with Class/Grade	Ph.D(Chemistry)	I		
	Total Experience in Years	Teaching: 6	Industry: 1.5	Research: 3.5	
	Papers Published	National: 1	International: 3		
	Papers Presented in Conferences	National: 2	International: 2(oral) 2 (poster)		
	Approved PhD Guide? Give field & University	Field ---- No	University ----		
	PhDs / Projects Guided	PhDs No	Projects at Masters level Guided two dissertations of post-graduation ----		
	Books Published / IPRs/ Patents	No			
	Professional Memberships	No			
	Consultancy Activities	No			
	Awards	No			
	Grants fetched	No			
	Interaction with Professional Institutions	----			

	Name of Teaching Staff	Jisha K R		
	Designation	Assistant Professor		
	Department	H&AS		
	Date of Joining the Institution	03-02-2021		
	Qualifications with Class/Grade	Post-graduation in English Language and Literature, B grade	UGC NET	Maharashtra SET
	Total Experience in Years	Teaching : 3	Industry :	Research :
	Papers Published	National :	International :1("Metamorphosis of Narration: A Postmodern reading of French Lieutenant's Woman by John Fowles" published in AJANTA ISSN-2277-5730 An International Multidisciplinary Quarterly Research Journal)	
	Papers Presented in Conferences	National :	International :	
	Approved PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	----		
	Consultancy Activities	----		
	Awards	----		

	Grants fetched	----
	Interaction with Professional Institutions	----

	Name of Teaching Staff	Ashish Ashok Koli		
	Designation	Assistant professor		
	Department	H & As		
	Date of Joining the Institution	3rd Feb 2021		
	Qualifications with Class/Grade	MSc (II class)	NET qualified	
	Total Experience in Years	Teaching : 8	Industry : 0	Research : 0
	Papers Published	National :	International : 1	
	Papers Presented in Conferences	National :	International : 2	
	Approved PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	----		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Mr. M. A. PANDEY		
2	Designation	Asst. Professor		
3	Department	EXTC		
4	Date of Joining the Institution	17/07/2014		
5	Qualifications with Class/Grade	B.E (EXTC) 1st Class	M.E. (Pursuing)	----
6	Total Experience in Years	Teaching : 2	Industry : ---	Research : ----
7	Papers Published	---	---	
8	Papers Presented in Conferences	---	---	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards	----		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

	Name of Teaching Staff	DARSHANA K. JAIN		
	Designation	COUNSELOR		
	Department	HUMANITIES AND APPLIED SCIENCES		
	Date of Joining the Institution	01/08/2015		
	Qualifications with Class/Grade	M.A (APLLIED PSYCHOLOGY) WITH B GRADE		
	Total Experience in Years	Teaching : 01	Industry : -	Research : -
	Papers Published	National :	International :	
	Papers Presented in Conferences	National : -	International :	
	PhD Guide? Give field & University	Field ----	University ----	
	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
	Books Published / IPRs/ Patents	----		
	Professional Memberships	----		
	Consultancy Activities	----		
	Awards	----		
	Grants fetched	----		
	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Mrs.Naresh Wagh		
2	Designation	Assistant Professor		
3	Department	H & AS		
4	Date of Joining the Institution	03 oct 2022		
5	Qualifications with Class/Grade	B.Sc.(mathematics) Distinction	M.Sc. (pure. Mathematics) 1st. Class	NET SET
6	Total Experience in Years	Teaching : 1	Industry : --	Research : ----
7	Papers Published	National : NIL	International : NIL	
8	Papers Presented in Conferences	National : NIL	International : NIL	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	-----		
13	Consultancy Activities	----		
14	Awards	--		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	MS. Manasi Patil.		
2	Designation	Assistant Professor		
3	Department	Humanity and applied sciences		
4	Date of Joining the Institution	04/04/2022		
5	Qualifications with Class/Grade	B.Sc. 2nd class	M.Sc. First Class	--
6	Total Experience in Years	Teaching : 1 yr	Industry : 00	Research : ----
7	Papers Published	National : 0	International : 0	
8	Papers Presented in Conferences	National : 0	International : 0	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents			
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards			
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Ranjeet Singh		
2	Designation	Assistant Professor		
3	Department	H & AS		
4	Date of Joining the Institution	01 November 2022		
5	Qualifications with Class/Grade	Msc Mathematics	First class	SET,GATE QUALIFIED
6	Total Experience in Years	Teaching : 3	Industry : -0	Research : ----0
7	Papers Published	National : NIL	International : NIL	
8	Papers Presented in Conferences	National : NIL	International : NIL	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	-----		
13	Consultancy Activities	----		
14	Awards	--		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

1	Name of Teaching Staff	Ms. Nirmala S. Varnekar		
2	Designation	Asst. Professor		
3	Department	H & AS		
4	Date of Joining the Institution	18/01/2024		
5	Qualifications with Class/Grade	B.Sc. (Maths) Division: First Class with Distinction	M.Sc. (Maths) Division: Higher second class	SET
6	Total Experience in Years	Teaching: 13yrs	Industry: ---	Research: ----
7	Papers Published	National: 0	International: 0	
8	Papers Presented in Conferences	National: 0	International: 0	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level ----	
11	Books Published / IPRs/ Patents	----		
12	Professional Memberships	----		
13	Consultancy Activities	----		
14	Awards	----		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

	Name of Teaching Staff	Mrs. Parvathy CS Warrier		
2	Designation	Assistant Professor		
3	Department	H & AS		
4	Date of Joining the Institution	25 July 2022		
5	Qualifications with Class/Grade	B A English Language and Literature	M A English Language and Literature	SET
6	Total Experience in Years	Teaching : 8	Industry : --	Research : ----
7	Papers Published	National : 3	International : 1	
8	Papers Presented in Conferences	National : 3	International : 1	
9	PhD Guide? Give field & University	Field ----	University ----	
10	PhDs / Projects Guided	PhDs ----	Projects at Masters level 5	
11	Books Published / IPRs/ Patents	---		
12	Professional Memberships			
13	Consultancy Activities	----		
14	Awards	--		
15	Grants fetched	----		
16	Interaction with Professional Institutions	----		

ANNEXURE B

Following is the Fee Structure for Academic Year 2023-24:

ADMISSION 2023-24	CATEGORY	TOTAL FEES
FE (HSC FROM MAHARASHTRA BOARD)	OPEN & MINORITY THROUGH CAP and INSTITUTE LEVEL	118406
FE (HSC FROM OTHER BOARD)		118706
FE (HSC FROM MAHARASHTRA BOARD)	OBC THROUGH CAP	66968
FE (HSC FROM OTHER BOARD)		67268
FE (HSC FROM MAHARASHTRA BOARD)	SC/ST THROUGH CAP	406
FE (HSC FROM OTHER BOARD)		706
FE (HSC FROM MAHARASHTRA BOARD)	TFWS	15530
FE (HSC FROM OTHER BOARD)		15830
FE (HSC FROM MAHARASHTRA BOARD)	NT/DT/SBC THROUGH CAP	15530
FE (HSC FROM OTHER BOARD)		15830
FE (HSC FROM MAHARASHTRA BOARD)	EBC	66968
FE (HSC FROM OTHER BOARD)		67268

PARSHVANATH CHARITABLE TRUST

ANNEXURE C

GOVERNMENT OF MAHARASHTRA
STATE COMMON ENTRANCE TEST CELL, MAHARASHTRA STATE, MUMBAI

8th Floor, New Excelsior Building, A.K. Nayak Road, Fort, Mumbai 400 001
Tele. No. - 022-22016157/53/59 Website -www.mahacet.org E-Mail-cetcell@mahacet.org

No. TED 1223/C.R. 07/CAP/FE-Admission Notice/2023/1331 Date:23/06/2023

ADMISSION NOTICE FOR B.E./B. TECH. (4 YEARS) & MASTER OF ENGINEERING AND TECHNOLOGY (INTEGRETED-5YEARS) FOR ACADEMIC YEAR 2023-24

This notice is being issued for Online Registration, Scanning & uploading of documents, Documents E- Verification or Physical Verification depend on the document verification mode selected by candidate and Online Application Form Confirmation, Filling & Confirmation of Option Form, Self-confirmation before seat acceptance, Paying seat acceptance fees in online mode for confirmation of admission, reporting to Institutes by candidates aspiring for admissions to First Year of Four Year duration Full Time Engineering and Technology program (B.E./ B. Tech.) in the Government, Government Aided, University Managed Institutes, University Managed Departments and Unaided private professional educational institutes for the Academic Year 2023-24 in the Maharashtra State.

For the purpose of document verification, the concept of E-Scrutiny of the documents and Physical Scrutiny of the documents is introduced by the Competent Authority. The candidate shall choose any one mode for document verification during online form filling.

Process of application: The Candidate shall register online, fill & submit online application form and upload the required documents from anywhere through the computer connected to internet and he/she need not have to visit personally for verification and confirmation of the application form in case of **E-Scrutiny** mode selected, his/her application & documents shall be verified and confirmed by the designated E-Scrutiny Center through online mode or if candidate selected **Physical Scrutiny**, he/she need to visit nearest **Physical Scrutiny Centre**.

Eligibility Criteria for various types of candidature for Admission:		
Maharashtra State Candidates	**All India Candidates (AI), Union Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant Candidates**	**NRI/OCI/PIO, Children of Indian workers in Gulf Countries (CIWGC), Foreign National (FN) Candidates**
Eligibility for Admission		
(i) The candidate should be an Indian National; (ii) Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry or Biotechnology or Biology or Technical Vocational subjects, or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship and obtained at least 45 % marks (at least 40 % marks, in case of Backward	(i) The Candidate should be an Indian National; Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship and	(i) The candidate should have passed the HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry or Biotechnology or Biology or Technical Vocational Subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship subjects, and obtained at least 45% marks in the above subjects taken together;

1/5

Eligibility Criteria for various types of candidature for Admission:		
Maharashtra State Candidates	**All India Candidates (AI), Union Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant Candidates**	**NRI/OCI/PIO, Children of Indian workers in Gulf Countries (CIWGC), Foreign National (FN) Candidates**
Eligibility for Admission		
class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together; and The Candidate should have appeared in all the subjects in MHT-CET 2023 and should obtain non zero score in MHT-CET 2023 conducted by the Competent Authority Or (ii) Passed minimum 3 years Diploma in Engineering and Technology and obtained at least 45 % marks (at least 40 % marks, in case of Backward class categories Economically Weaker Section (EWS) and Persons with Disability candidates belonging to Maharashtra State only) Or (ii) Passed three years D. Voc. Stream in the same or allied sector.	obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and should obtain non zero positive score in JEE Main (B.E/B.Tech) or the candidate should have appeared in all the Subjects in MHT-CET 2023 and should obtain non zero score in MHT-CET 2023. However, preference shall be given to the candidate obtaining non zero positive score in JEE Main (B.E/B.Tech) over the candidates who obtained non zero score in MHT-CET 2023. **Or** (ii) Passed minimum 3 years Diploma in Engineering and Technology and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) Or (ii) Passed three years D. Voc. Stream in the same or allied sector.	(ii) Any other criterion declared From time to time by the appropriate authority as defined under the Act.

➢ **Online Registration for Admission:**

1.1 The candidates should apply online on **www.mahacet.org** as per schedule.

1.2 Candidates who have registered for MHT-CET 2023 are not required to pay any fee for registration for admission. However other candidates who have obtained score which is valid for admission in academic year 2023-24 in JEE (Main) and have not registered for MHT-CET 2023 are required to pay fee as given below only by **Credit Card/ Debit Card/ Net Banking etc.** through Online mode. Fees paid is non-refundable. (No other mode of payment shall be permitted.)

General Category Candidates from Maharashtra State, Outside Maharashtra State (OMS), Union Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant candidates & children of Indian workers in Gulf countries (CIWGC).	₹ 800/-
Reserved Category Candidates of Backward Class Categories [SC, ST, VJ/DT- NT(A), NT(B), NT(C), NT(D), OBC, SBC, EWS] & Persons with Disability Candidates belonging to Maharashtra State only.	₹ 600/-
NRI/OCI/PIO/FN Candidates	₹ 5,000/-

The activities and scheduled dates for Maharashtra State/All India/NRI/OCI/PIO/CIWGC/FN candidates are as follows.

Sr. No.	Activity	Schedule	
		First Date	Last Date
1.	**Online registration of application and uploading of required documents by the Candidate for admission on website** (For Maharashtra State/All India/ NRI/OCI/PIO/CIWGC/FN candidates). *Registration for.* Union Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant Candidate. *Note:- Candidates opting for Maharashtra plus AI Candidature as well as NRI/PIO/OCI/CIWGC , shall apply separately for each type.*	24-06-2023	03*-07-2023 up to 05.00 p.m.
2.	**Documents verification and confirmation of Application Form for Admission by online mode.** *a)* By Maharashtra State/All India Candidates shall fill online application form and upload the required documents from any computer connected to internet from anywhere. **Process for E-Scrutiny Mode selected candidates:** 1. Such candidate shall fill online application form and scan original document and upload the required documents from any computer/smartphone connected to internet from anywhere. 2. Such candidate need not have to visit to E-Scrutiny Center for verification and confirmation of the application form. His/her application & documents shall be verified and confirmed by the **E Scrutiny Center** through e-Scrutiny Mode. 3. During e-Scrutiny of Application Form of such candidate: • If no error is found: the status of verification & confirmation of the application form shall be available in candidates Login along with receipt cum Acknowledgement. • If error is found: the details of errors shall	24-06-2023	04*-07-2023 up to 05.00 p.m.

	be intimated to candidates by reverting back his/her Application for its rectification through candidates Login. • Candidate shall edit the reverted Application form and re-submit the application for e-Scrutiny through his/her login. • Candidate shall edit the reverted Application in given schedule e-Scrutiny through his/her login. **Process for Physical Scrutiny Mode selected Candidates** • Such candidate shall visit the **Physical Scrutiny Center** online selected by himself/herself, along with the required documents as per the allotted time slot for online filling, scanning & uploading of required documents, verification and confirmation of application form. • After verification & Confirmation of application form, **Physical Scrutiny Center** shall issue the receipt cum Acknowledgement. *b) Union* Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant/*NRI/PIO/OCI/ CIWGC/FN* candidates should send the print of online filled & submitted application form & copy of uploaded documents by hand/speed post/courier for verification & confirmation to "**Director, Sardar Patel College of Engineering (SPCE), Versova Road, Munshi Nagar, Andheri (West), Mumbai-400058".**		

*Facility of Online Registration & Documents verification, confirmation of Application Form for Admission to Seats other than CAP Seats shall be continued till Cut-off Date for all type of admissions for the Academic Year 2023-24, up to 5.00 PM at online E- Verification by Scrutiny Center or Physical Verification at Physical Scrutiny Center.

- Applications registered after 03rd July 2023 shall be considered only for Non CAP Seats.
- Applications confirmed by E-Scrutiny Center/ Physical Scrutiny Center after 04th July 2023 shall be considered only for Non CAP Seats.

Important Note: -

1. **All types of candidates** aspiring for admission under CAP seats shall register himself/herself online, Scan and upload Documents, solve grievances (Depends on document verification mode selected by candidate) raised by Physical Scrutiny Center (PSC) in person or raised by E-Scrutiny Center during E- Verification verified documents & Application Form confirmed by E-Scrutiny Center. Such eligible registered candidates shall be considered for CAP Merit and admission through CAP
2. In case of NRI/OCI/PIO, CIWGC, FN Candidates, and Union Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant Candidates after registration & confirmation of their application at **"Director, Sardar Patel College of Engineering (SPCE), Versova Road, Munshi Nagar, Andheri (West), Mumbai- 400058"** shall approach directly to the Institute for admission where such quota is granted by the appropriate authority. However, CET Cell may publish the list of such **registered & eligible candidates separately on** website.
3. The candidates aspiring for admission for Institutional Quota, seats remaining vacant after CAP, it is **Mandatory** to get registered, documents verified and confirmation of application by E-Scrutiny center or Physical Scrutiny Center Such candidates must apply separately to Institutes for admissions to seats other than CAP Seats. Merit of such candidates shall be prepared by the Institute at the institute level.

➢ **Important Instructions for Candidates:**

1. If candidates fail to confirm online filled application by E-Scrutiny center and Physical Scrutiny Center then such applications will be rejected and name of such candidates will not appear in the merit list(s) prepared for the purpose of Admission for both CAP as well as Non-CAP process.
2. The candidates belonging to SC, VJ/DT (NT (A), NT (B), NT(C), NT (D), OBC, SBC and EWS categories shall produce "Caste Validity Certificate" and ST category shall submit "Tribe Validity Certificate". All Backward Class candidates excluding SC & ST shall produce **Non Creamy Layer** certificate **valid up to 31st March 2024.** If such candidates fail to produce the original certificate or receipt of Caste/Tribe validity certificate, Non Creamy Layer certificate and EWS certificate issued by competent authority at the time of verification by E-Scrutiny center or Physical Scrutiny Centre then such candidates will be treated as GENERAL category candidates for CAP Admissions.
3. EWS candidates shall produce the Eligibility Certificate for Economically Weaker Section. (As per the format in Maharashtra State Government Resolution No. राआधो-4019/P.N.31/16-अ, dated 12th February, 2019 only)
4. For Union Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant */NRI/PIO/OCI/CIWGC/FN* Candidates: - Such Candidates will get the Receipt-cum-Acknowledgement through their login after confirmation of application by Scrutiny center. Applications received after the last date from candidates belonging to Union Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant candidates will be summarily rejected and no correspondence will be entertained in this regard.
5. Candidates who have registered as a reserved category candidate but unable to produce required certificate for reservation claim during Physical or E-documents verification stage shall have to pay difference of fee of Rs. 200/- through online mode only.
6. **The SC, ST, VJ/DT- NT(A), NT(B), NT(C), NT(D), OBC, SBC and EWS Candidates who submitted receipt of Caste/Tribe Validity Certificate, Non Creamy Layer Certificate, EWS Certificate during registration, e-verification or physical document verification and confirmation period should upload and verify original Caste/ Tribe Validity Certificate, Non Creamy Layer Certificate, EWS Certificate at Physical Scrutiny Center or E-Scrutiny Center and submit original certificate to the admitted institute on or before third round last date of reporting otherwise these candidates admission will get automatically cancelled and shall be considered as Open category candidates for next institute level round provided candidate full fill eligibility criteria for open category.**
7. **Further Schedule regarding option form filling and CAP allotment will be declared shortly.**

➢ **General Notes:**

1. The List of Physical Scrutiny Center is available on website.
2. Eligibility, Rules & regulations for admission are made available on the website.
3. The schedule displayed above is provisional and may change under unavoidable circumstances. The revised schedule, if any, will be notified on website **www.mahacet.org**
4. For queries/enquiry: **Help Line No. 18002103111 / 9175108612** between 10 a.m. to 06 p.m.
5. All Types of Document Verification Activity remains open all days including Saturday & Sunday between 10 a.m. to 05.30 p.m.

Commissioner and Competent Authority
State Common Entrance Test Cell,
Maharashtra State, Mumbai

ANNEXURE D

Parshvanath Charitable Trust's
A. P. SHAH INSTITUTE OF TECHNOLOGY
(Approved by AICTE New Delhi & Govt. of Maharashtra, Affiliated to University of Mumbai)
(Religious Jain Minority)

Admission Schedule for Institute Level Quota

Student have to come to the Institute on 19th August 2023 as per following schedule.

Batch	Students with Merit No.	Time
Batch I	**From Merit No. M001 to M100**	Sharp 11:30 am
Batch II	**From Merit No. M101 to M200**	Sharp 02:00 pm
Batch III	**From Merit No. M201 onwards**	Sharp 04:00pm

- Admission for the students is scheduled on 19th August 2023.
- Students have to come along with their Parent (One compulsory) for the admission.
- Students have to bring all following 4 Set of Xerox Copies and also have to bring Original scan documents (150dpi jpeg format only) on their email only. Document Required are as follows:
  1. SSC Marksheet
  2. HSC Marksheet
  3. MHT-CET 2023 Score Card
  4. Migration Certificate
  5. Leaving Certificate
  6. Domicile/ Birth Certificate
  7. Aadhar Card Copy
- For Payment of fees Student can opt following options (Compulsory):
  1. DD (Demand Draft) / Cheque
  2. Net Banking
  3. Debit / Credit Card
  4. UPI

*** Fee for Academic Year 2023-24**

Particulars	Fee
If HSC is from Maharashtra State Board	**118406**
If HSC is from Other than Maharashtra State Board	**118706**

ANNEXURE E

10.15	Infrastructural Information	The College campus is spread over 3.93 acres of land.
	Classroom / Tutorial Room facilities	Each class room equipped with projection system, Smart Board & Air conditioners No. of departments: 06 No. of classrooms: 30

	Room Type	Room Id/Name	Area of Room in sqm
1	Classroom	201	83.38
2	Classroom	202	83.38
3	Classroom	203	82.83
4	Classroom	204	82.83
5	Classroom	205	82.83
6	Classroom	206	83.6
7	Classroom	207	85.14
8	Classroom	510	61.15
9	Classroom	210	83.6
10	Classroom	211	84.59
11	Classroom	212	83.82
12	Classroom	213	80.41
13	Classroom	214	72.83
14	Classroom	401	83.38
15	Classroom	402	82.94
16	Classroom	413	82.94
17	Classroom	414	83.6
18	Classroom	415	85.14
19	Classroom	422	81.29
20	Classroom	503	73.2
21	Classroom	504	61.26
22	Classroom	505	70.44
23	Classroom	506	83.24
24	Classroom	509	63.75
25	Classroom	104	82.94
26	Classroom	103	83.16
27	Classroom	102	83.16
28	Classroom	101	83.16
29	Classroom	4	83.6
30	Classroom	209	83.6

No. of tutorial rooms: 08

	Room Type	Room Id/Name	Area of Room in sqm
1	Tutorial Room	107A	33
2	Tutorial Room	107B	26.59
3	Tutorial Room	417A	45.1
4	Tutorial Room	417B	45.1
5	Tutorial Room	222	53.52
6	Tutorial Room	411	33

Laboratory details

No. of laboratories in all department: **43**

Department wise Laboratory details:

	Room Type	Room Id/Name	Area of Room in sqm
1	Laboratory	1	83.82
2	Laboratory	2	83.82
3	Laboratory	5	83.6
4	Laboratory	6	83.6
5	Laboratory	7	85.14
6	Laboratory	15	93.87
7	Laboratory	16	81.2
8	Laboratory	105	82.94
9	Laboratory	106	82.94
10	Laboratory	115	73.86
11	Laboratory	118	56.01
12	Laboratory	215	56.91
13	Laboratory	217	60.04
14	Laboratory	218	60.04
15	Laboratory	219	64.9
16	Laboratory	220	64.9
17	Laboratory	301	83.71
18	Laboratory	302	82.94
19	Laboratory	303	82.94
20	Laboratory	307	91.62
21	Laboratory	308	83.44
22	Laboratory	309	82.94
23	Laboratory	310	82.94
24	Laboratory	311	84.7
25	Laboratory	312	85.14
26	Laboratory	313	78.65
27	Laboratory	314C	90.59
28	Laboratory	315B	61.07

		29	Laboratory	316	82.72	
		30	Laboratory	317	122.32	
		31	Laboratory	403	81.29	
		32	Laboratory	404	66.23	
		33	Laboratory	405	113.05	
		34	Laboratory	407	56.05	
		35	Laboratory	408	52.64	
		36	Laboratory	409	55.64	
		37	Laboratory	410	52.64	
		38	Laboratory	412	82.83	
		39	Laboratory	416	116.6	
		40	Laboratory	418	77.66	
		41	Laboratory	419	84.59	
		42	Laboratory	421	82.94	
		43	Laboratory	508	59.07	

	CAD Centre	Drawing Hall Sr.No. | Room Type | Room No. | Average Carpet Area 1 | CAD Centre | 119A | 80.51 2 | CAD Centre | 119B | 82.02 3 | CAD Centre | 120 | 103.09
	Computer centre facilities	• Available – Room Type | Room Id/Name | Area of Room in sqm Computer Center | 304A | 57.15 Computer Center | 304B | 49.91 Computer Center | 304C | 140.89 Computer Center | 306 | 83.28
	Central Examination Facility	• 114
	Online examination Facility (Number of Nodes, Internet bandwidth)	• 690 • 500Mbps

	Workshop	Room Type | Room No. | Average Carpet Area Workshop | 3 | 207.44 Workshop | 14 | 195.86

	Library facilities Academic Year 2022 - 2023	Build up Area	**650.54 Sq. M**
		Reading hall capacity	**150**
		Total no. of books	**23020**
		Titles of various current as well as syllabus-based books	**3286**
		National journals	**58**
		Number of computers	**20**
		E-books titles	**163**

News Paper: 08

* We also subscribed E-Books on perpetual access through:-

1) Pearson India Education Pvt. Ltd. (Pearson e-Library: 53 Titles)

2) McGraw-Hill Education India Pvt. Ltd. (Express Library: 110 Titles)

* We also Institutional Registered member of: - National Digital Library of India (NDL) Sponsored by MHRD.

E-Resources	Link
McGraw hill Express Library:	http://mcgrawhilleducation.pdn.ipublishcentral.com/
PEARSON EDUCATION INDIA LTD. e-BOOKS	https://digital-library.pearson-intl.com/
NATIONAL DIGITAL LIBRARY OF INDIA	https://digital-library.pearson-intl.com/
NPTEL:Courses:	https://nptel.ac.in/course.html
Koha LIBRARY MANAGEMENT SYSTEM WEB OPAC(online public access catalog)	https://ndl.iitkgp.ac.in/

	Auditorium / Seminar Halls / Amphi	• Air-conditioned Auditorium hall of capacity of 568 Sq.Mt equipped with Audio Video System.

Sr.No.	Room No.	Average Carpet Area
1	112	239.798

	Cafeteria	Available with Area of 155.88 Sq.mt
	Indoor Sports facilities	Well-developed health centre, Table tennis court, badminton hall, Carom hall.

	Facilities for disabled	Lift facility and slope stair cases at appropriate places
	Any other facilities	Covered Parking, first aid and medical facility, transportation, RO water supply, Power generation, banking, CCTV security, etc.

10.15	List of Major Equipment/Facilities in each Laboratory/ Workshop	Details of Major Equipments available in each department webpage. https://www.apsit.edu.in/departments CIVIL Engineering https://www.apsit.edu.in/civil-laboratory Computer Engineering https://www.apsit.edu.in/computer-laboratory Information Technology https://www.apsit.edu.in/information-laboratory EXTC https://www.apsit.edu.in/electronicandtelecom-laboratory Mechanical Engineering: https://www.apsit.edu.in/mechanical-laboratory

10.15	List of Experimental Setup in each Laboratory/ Workshop	Civil Engineering

1) ENVIRONMENTAL ENGINEERING LABORATORY DETAILS

List of equipment's available in Laboratory

Sr. No.	Name of Equipment
1.	pH meter
2.	Turbidity meter
3.	Flocculator (Jar Test Apparatus)
4.	Digital Oxygen meter

5.	COD Digester
6.	BOD Incubator
7.	TDS meter (digital)
8.	Oven
9.	Weigh Balance
10.	Sound Level Meter
11.	High Volume Sampler
12.	Magnetic Stirrer
13	Muffle Furnace
14	Vacuum Instrument, Membrane Filtration
15	Weighing Balance

List of experiments

Sr.No	Name of Experiment
1.	Determination of pH of water.
2.	Determination of Alkalinity of water.
3.	Determination of Hardness of water.
4.	Determination of Turbidity of water.
5.	Determination of Optimum dose of coagulant by using Jar Test Apparatus.
6.	Determination of Dissolved Oxygen of Water.
7.	Determination of Residual chlorine in water.
8.	Determination of chlorides in water.
9.	Most Probable Number.

10.	High Volume Sampler.
11	Determination of Level Equivalent of Noise.
12	Determination of pH of sewage.
13	Determination of Chlorides.
14	Determination of Total Solids, suspended solids, dissolved solids, volatile solids.
15	Determination of Oil and Grease in waste water.
16	Determination of Dissolved oxygen.
17	Determination of Bio Chemical Oxygen Demand of sewage sample.
18	Determination of Chemical Oxygen Demand of sewage sample.
19	To find Sludge Volume Index (SVI) of sewage sample.
20	Plumbing demonstration of accessories, fittings and fixtures.
21	Solid waste: Determination of pH.
22	Solid waste: Determination of moisture content.

2) SURVEY STORES DETAILS

List of equipment's available in Laboratory

Sr. No.	Name of Equipment
1	LYNX Measuring Chain
2.	LYNX Prismatic Compass
3.	LYNX Prismatic Compass
4.	LYNX Surveyor Compass
5.	LYNX Auto Level with Aluminium Stand
6.	LYNX Standard Vernier Theodolite with Case and Aluminium stand

7.	LYNX levelling staff
8.	LYNX Plane table with stand and other accessories
9.	LYNX Cross staff aluminium
10.	LYNX Cross staff brass
11.	LYNX Ranging rod steel
12.	LYNX Ranging rod steel
13	Optical Squares
14	Theodolite (Transit)
15	Magnetic Prismatic compass with aluminium telescopic stand
16	Dumpy Level with aluminium telescopic stand
17	Cross staff with stand open type aluminium
18	Metallic chain
19	Plumb bob
20	Mechanical planimeter
21	Levelling staff
22	Pegs
23	Hammer
24	Tilting Level with aluminium telescopic stand
25	Plane table with accessories
26	LYNX Auto level
27	LYNX Aluminium telescopic stand

28	LYNX Plane table with accessories
29	Standard vernier theodolite with wooden case
30	Dumpy level with stand
31	Tilting level with stand
32	Theodolite vernier lynx with stand
33	Levelling staff aluminium folding
34	Ranging rod steel
35	Total station pentax with single prism & pole
36	Freemans grey magic fibre glass tape
37	Measuring chain(20m)
38	Measuring chain(30m)
39	Cross staff with stand open type brass
40	M100 PENTAX handheld distance meter
41	CHC HANDHELD GPS
42	Aluminiun staff
43	PENTAX auto level
44	French cross staff
45	Cross staff brass
46	Placom digital planimeter
47	PENTAX Total station

List of experiments

Sr. No	Name of Experiment
1.	Chain and cross staff surveying.
2.	Measuring bearings of a closed traverse with prismatic compass and computation of interior angles.
3.	Simple and compound levelling
4.	Measurement of horizontal and vertical angles
5.	Finding constants, heights and distances using tachometry.
6.	Measurement of distances, bearings and area using total station.
7.	Plane Table Surveying by intersection method
8.	Find an area of irregular figure using a conventional planimeter and verify it using a digital planimeter
9.	Setting out a simple curve by Rankine's method.
10.	Setting out a simple foundation plan
11	Project I: Road project using Auto level for a minimum length of 500 m including fixing of alignment, profile levelling, cross-sectioning at 20m interval,, plotting of 'L' section and 'C' section. (Two full imperial sheets, the first sheet with key plan and 'L' section and the second sheet covering any three typical Cross-sections)
12	Project II: Block Contouring project using Auto level for minimum 60 m × 60 m area and generating contours by MS Excel. (Take contour interval as 0.2 meter)
13	Project III: Tachometric contouring project on a hilly area with at least two instrument stations about 60 m to 100 m apart and generating contours by taking contour intervals as 1 meter.

3) FLUID MECHANICS LABORATORY DETAILS

List of equipment's available in Laboratory

Sr. No.	Name of Equipment
1.	Metacentric height by Ship model
2.	Bernoulli's apparatus
3.	Pipe friction (major losses)
4.	Venturimeter and Orificemeter
5.	Minor losses in pipe Hydraulic test setup B: Impact of jet, Rotameter, Notches (triangular & rectangular), orifice
6.	Nozzle meter apparatus
7.	Reynold's apparatus
8.	Viscosity apparatus (capillary viscometer)
9.	Turbulent flow apparatus
10.	Flowmeter apparatus
11.	Water Hammer setup
12.	Flow measurement apparatus

List of experiments

Sr. No	Name of Experiment
1.	Metacentric Height of Ship Model
2.	Bernoulli's Theorem
3.	Coefficient of Discharge of Venturimeter
4.	Coefficient of discharge for Orificemeter

5.	Coefficient of discharge for Rectangular notch
6.	Coefficient of discharge for Triangular notch
7.	Hydraulic Coefficients of Orifice
8.	Coefficient of Discharge of Nozzle meter
9.	Reynold's Experiment
10.	Determination of Viscosity of fluid
11	Friction loss through Pipes
12	Minor losses through Pipes
13	Laminar flow through pipes
14	Turbulent flow through pipe
15	Water Hammer phenomenon

4) TRANSPORTATION ENGINEERING LABORATORY DETAILS

List of equipment's available in Laboratory

Sr. No.	Name of Equipment
1.	Los Angel's Abrasion Value Testing Machine
2.	Aggregate Impact Testing Machine
3.	Thickness Gauge
4.	Weighing Balance (50kg)
5.	Length Gauge
6.	Penetrometer
7.	Thermometer
8.	Ductility Testing Machine

9.	Ring and Ball Apparatus
10.	IS Sieves
11.	Marshall Stability Testing Machine
12.	Water Bath
13.	Stop Watch

List of experiments

Sr. No	Name of Experiment
1.	Impact test on aggregates
2.	Abrasion test on aggregates
3.	Crushing test on aggregates
4.	Shape test on aggregates
5.	Soundness test
6.	Polished stone value test
7.	Stripping value or bitumen adhesion test (water sensitivity)
8.	Penetration test on bitumen
9.	Ductility test on bitumen
10.	Softening point test on bitumen
11	Viscosity test on bitumen
12	Flash point and fire point test on bitumen
13	Marshall stability test on the bituminous mix
14	CBR test on subgrade soil material (Laboratory or Field)
15	Plate bearing test on subgrade soil

5) ENGINEERING MECHANICS LABORATORY DETAILS

List of equipment's available in Laboratory

Sr. No.	Name of Equipment
1.	Simple pendulum
2.	Compound pendulum
3.	Beam reaction equipment
4.	Bell crank equipment
5.	Friction equipment
6.	Curved channel apparatus
7.	Polygon law of forces equipment
8.	Universal force table
9.	Centroid apparatus

List of experiments

Sr. No	Name of Experiment
1.	Coefficient of restitution
2.	Beam reaction
3.	Bell crank lever
4.	Friction
5.	Polygon law of forces
6.	Centroid
7.	Simple pendulum
8.	Projectile motion

6) BUILDING MATERIAL AND CONCRETE TECHNOLOGY LABORATORY

List of equipment's available in Laboratory

Sr. No.	Name of Equipment
1.	Tile Abrasion Testing Machine
2.	G.I. Enamel Trays (12"x10")
3.	G.I. Enamel Trays (18"x 15")
4.	20cm, Brass Sieves
5.	30cm, GI Sieves
6.	Laboratory Oven
7.	Le Chatelier's Mould Set (L&M Pvt. Ltd)
8.	Vicat's Needle Apparatus (L&M Pvt. Ltd)
9.	Cement Autoclave
10.	Vicat Needle Apparatus (Allied Sales & Services)
11.	Le Chatelier's Mould Set (Allied Sales & Services)
13.	Sieve Shaker gyratory
14.	200T Compression Testing Machine (L&M Pvt. Ltd)
15.	Compacting Factor Apparatus
16.	Vee Bee Consistometer
17.	Flexture Testing Machine
18.	Blaine's Air Permeability Apparatus (L&M Pvt. Ltd)
19.	Blaine's Air Permeability Apparatus (Allied Sales & Services)
20.	Slump Test Apparatus
21.	Cube Moulds 70.7 mm (L&M Pvt. Ltd)

22.	Cube Moulds 150 mm C.I. (L&M Pvt. Ltd)
23.	Cube Moulds 150 mm (Allied Sales & Services)
24.	Cube Moulds 70.7 mm (Allied Sales & Services)
25.	Flow Table Hand Operated
26.	Beam Moulds
27.	Cylindrical Moulds
28.	Electronic weight balance
29.	Gauging Trowel
30.	Tray (1mx1m)
31.	Vibrating Machine
32.	Brass Sieves 200mm dia
33.	Pychnometer Bottle
34.	James Manual Test Hammer

List of experiments

Sr. No	Name of Experiment
1.	Physical Properties of Cement
2.	Water absorption and Compressive Strength test of bricks
3.	Water absorption and transverse load test of bricks
4.	Effect of w/c ratio on workability
5.	Effect of w/c ratio on strength of concrete
6.	Study of admixtures and their effect on workability and strength of concrete
7.	Non destructive testing of concrete
8.	Mix Design in laboratory

7) ENGINEERING GEOLOGY LABORATORY DETAILS

List of equipment's available in Laboratory

Sr. No.	Name of Equipment
1.	Mineral Specimens
2.	Rock Specimens
3.	Structural Geology models
4.	Hardness Collection set
5.	Lusture and Cleavage collection set
6.	Fracture and Tenacity Set
7.	Specific gravity set
8.	Streak Collection set
9.	Feel properties test

List of experiments

Sr. No	Name of Experiment
1.	To identify various minerals with the help of their own physical properties
2.	Study of common rock forming minerals
3.	Study of igneous plutonic rocks
4.	Study of igneous hypabyssal and volcanic rocks
5.	Study of sedimentary rocks
6.	Study of metamorphic rocks
7.	Study of geological maps

8) GEOTECHNICAL ENGINEERING LABORATORY DETAILS

List of equipment's available in Laboratory

Sr. No.	Name of Equipment
1.	Specific gravity test-Pycnometers and density bottles
2.	Hydrometer with high-speed stirrer
3.	Cone penetrometer
4.	Core cutter with dolly
5.	Sieve shaker with sieves
6.	Electrical balances
7.	Liquid limit apparatus
8.	Proctor compaction test apparatus
9.	Shrinkage limit test
10.	Triaxial Apparatus (with Pore water pressure apparatus and self-compensating constant pressure apparatus)
11.	Vane shear apparatus
12.	Permeability test apparatus
13.	CBR test-Moulds and attachments
14.	Oven
15.	Direct Shear apparatus
16.	Sand replacement method apparatus
17.	Consolidation test apparatus
18.	Unconfined compression test-Attachments
19.	Proving Rings

20.	Rammer
21.	Glass Desiccator

List of experiments

Sr. No	Name of Experiment
1.	Determination of natural moisture content using oven drying method
2.	Determination of specific gravity of soil grains by density bottle or pycnometer method
3.	Determination of field density and dry unit weight by core cutter method
4.	Determination of grain size distribution by sieving
5.	Determination of liquid limit of soil
6.	Determination of plastic limit of soil
7.	Determination of shrinkage factors of soil
8.	Determination of permeability by constant head test
9.	Determination of permeability by falling head test
10.	Determination of compaction properties of soil
11	Determination of strength of soft clays from vane shear test
12	Determination of shear parameters from direct shear test
13	Determination of cohesion from unconfined compression test
14	Determination of shear parameters from unconsolidated undrained tri-axial compression test
15	Determination of Pre-consolidation pressure coefficient of consolidation from one dimensional consolidation test

9) HYDRAULIC ENGINEERING LABORATORY DETAILS

List of equipment's available in Laboratory

Sr. No.	Name of Equipment
1.	Francis Turbine
2.	Pelton Wheel Turbine
3.	Centrifugal Pump
4.	Digital Tachometer
5.	Hydraulic Tilting Flume

List of experiments

Sr. No	Name of Experiment
1.	Impact of jet on flat plate/inclined plate/curved plate
2.	Performance of Pelton wheel- full gate opening
3.	Performance of Centrifugal pumps
4.	Performance of Francis turbine
5.	Determination of Chezy's roughness factor
6.	Study of hydraulic jump and its characteristics
7.	Calibration of Venturi-flume

10) COMPUTATIONAL LABORATORY DETAIL

List of equipment's available in Laboratory: Software available under Bentley Academic

Sr. No.	Name of Software	
1.	Modeling and Visualization	MicroStation, MicroStation PowerDraft
2.	Reality Modeling	ContextCapture, Bentley LumenRT, Bentley Descartes On-campus use only: Bentley Pointools

3.	Building Design & Analysis	AECOsim Building Designer, AECOsim Energy Simulator, GenerativeComponents, Hevacomp Mechanical Designer, Hevacomp Electrical Designer, Hevacomp Dynamic Simulation
4.	Civil Design	OpenRoads (InRoads, GEOPAK, and MXROAD suites, and ConceptStation), Power GEOPAK, Power InRoads, PowerCivil for "Country", Bentley Rail Track, Power Rail Track, Power Rail Overhead Line, gINT Professional. Brazil only: Bentley topoGRAPH
5.	Bridge Analysis	LEAP Bridge Concrete, LEAP Bridge Steel. On-campus use only: RM Bridge Advanced
6.	Structural Analysis & Design	STAAD.Pro, STAAD Foundation Advanced, RAM Structural System, RAM Elements, RAM Concept, RAM Connection, ProStructures, Microstran
7.	Hydraulics & Hydrology	WaterGEMS, WaterCAD, SewerGEMS, SewerCAD, HAMMER, CivilStorm, StormCAD, PondPack, CulvertMaster, FlowMaster
8.	Offshore Structural Analysis	MAXSURF Enterprise On-campus use only: SACS Marine Enterprise, SACS Offshore Structure Enterprise, MOSES Advanced
9.	Mine Design	MineCycle Designer, MineCycle Survey, MineCycle Material Handling
10.	Plant Design	OpenPlant PID, OpenPlant Modeler, OpenPlant Isometrics Manager, AutoPLANT Modeler, AutoPIPE
11.	Project Delivery, and infrastructure Asset Performance	Bentley Map Enterprise, Bentley Navigator

Mechanical Engineering Department:

List of Lab Equipment

Laboratory: 1. Fluid Mechanics and Machinery Lab	
Sr. No.	**Name of Instrument**
1	LANCASHIRE BOILER MODEL
2	CORNISH BOILER MODEL
3	BABCOCK AND WILCOX BOILER MODEL
4	LOCOMOTIVE BOILER MODEL
5	LAMOUNT BOILER MODEL
6	BENSON BOILER MODEL
7	LEVER SAFETY VALVE MODEL
8	SPRING LOADED SAFETY VALVE MODEL
9	DEAD WEIGHT SAFETY VALVE MODEL
10	COMBINED HIGH STEAM AND LOW WATER SAFETY VALVE MODEL
11	WATER GAUGE MODEL
12	HOPKINSON TYPE STOP VALVE MODEL
13	FEED CHECK VALVE MODEL
14	STEAM INJECTOR MODEL
15	PRESSURE GAUGE MODEL(0-7 KG/CM2)
16	PRESSURE GAUGE MODEL(0-3.5 KG/CM2)
17	BLOW OFF COCK MODEL
18	REDUCING VALVE MODEL
19	FUSIBLE PLUG MODEL
20	ANTI PRIMING PIPE MODEL
21	EXPANSION STEAM TRAP MODEL
22	FLOAT STEAM TRAP MODEL
23	GREEN ECONOMISER MODEL
24	SUDGEN SUPERHEATER MODEL
25	GAS TURBINE(TURBO JET ENGINE) MODEL
26	Pelton wheel Test rig
27	Francis Turbine Test Rig
28	Centrifugal Pump Rest rig
29	Cavitation Test rig
30	Centrifugal Pump in parallel and series operation Rest rig
31	Reciprocating pump Test rig
32	Fluid mechanics Test bench
Laboratory: 2 Theory of Machines Lab	

Sr. No.	Name of Instrument
1	Experimental setup for governors
2	Motorized Gyroscope Test rig
3	Torsion Brake Dynamometer
4	Multiple plate clutch
5	Centrifugal clutch
6	Plate clutch
7	Conical friction clutch
8	Claw clutch
9	Internal expanding brake
10	Band and block brake
11	Disc brake
12	Four bar link mechanism
13	Reciprocating engine mechanism
14	Whitworth quick return mechanism
15	Crankshaft slide mechanism
16	Watts mechanism
17	Oscillating cylinder mechanism
18	Scotch yoke mechanism
19	Pantograph mechanism
20	Pawl ratchet motion mechanism
21	Roller bearing
22	Taper bearing
23	Plummer block
24	Footstep bearing
25	Open truck bearing
26	Bush bearing
27	Ball bearing
28	Thrust bearing
29	Cylindrical cam with translating follower
30	Tangent cam with roller oscillating follower
31	Translating cam with reciprocating knife edge follower
32	End cam with translating follower
33	Gear set
34	Gear box
35	Oldham coupling
36	Chain drive
37	Geneva drive
38	Kinematic pair
39	Flexible coupling

40	Simple bearing
41	Flanged coupling
42	Plate cam with flat-faced reciprocating follower
43	Pulley-1 (Rope pulley)
44	Pulley-2 (V-belt pulley)
45	Pulley-3 (Flat belt pulley)
46	Pulley-4 (Cone pulley)
47	Box or muff coupling
48	Universal coupling
49	Hook's coupling
Laboratory: 3. Production Engineering Lab	
Sr. No.	**Name of Instrument**
1	Profile Projector
2	Tool Makers Microscope
3	Magnifying Glass
4	Granite Surface Plate
5	Granite Surface Plate
6	Parkinson's Gear Tester
7	Floating Carriage with Dial
8	Monochromatic Light Unit
9	Autocolimator
10	Combination Set
11	Vernier Height gauge
12	Vernier Height gauge
13	Dial Snap gauge
14	Angle gauge set
15	Sine bar
16	Sine bar
17	Wire gauge
18	Micrometer
19	Lever type Dial Gauge
20	Dial Gauge
21	Dial Gauge
22	Digital micrometer
23	Depth Gauge
24	V-Block with clamp
25	Screw Thread micrometer
26	Screw Thread micrometer

27	Slip Gauge Set
28	Angle Dekker
29	Universal Bevel Protactor
30	Vernier Caliper Digital
31	Vernier Caliper
32	Vernier Caliper
33	Tooth thickness Vernier
34	Inside Micrometer
35	Outside Caliper
36	Inside caliper
37	Radius gauge
38	Thread Gauge
39	Thread Gauge Withworth
40	Feeler Gauge
41	Surface Roughness tester
42	Micrometer Stand
43	Magnetic base
44	Trinocular metallurgical microscope
45	Trinocular metallurgical microscope
46	Jominy end quench hardness test apparatus (Fixutre+ tonge)[cost of furnace included]
47	Metallographic sample preparation belt grinder
48	Double disc polishing machine
49	Abrasiv cut off machine
50	Furnace
51	Crucible
52	Dryer
53	Dessicator
54	Panasonic colour TV
55	Microstructure set (large)
56	Microstructure set (small)
57	Simple microscope
58	Specimen leveller
59	Microscope accessories
60	15X eyepiece
61	100X oil immersion objective
62	Micrometer eyepiece
63	Grain size measurement eyepiece
64	Fatigue testing machine
65	Die set

PARSHVANATH CHARITABLE TRUST

Laboratory: 4. Strength of Materials Lab	
Sr. No.	**Name of Instrument**
1	Universal Testing Machine
2	Torsion Testing Machine
3	Charpy Impact Test
4	Izod Impact Test

Laboratory: 5. Thermal Engineering Lab	
Sr. No.	**Name of Instrument**
1	THERMAL CONDUCTIVITY DETERMINATION APPARATUS FOR METAL ROD
2	THERMAL CONDUCTIVITY DETERMINATION APPARATUS FOR INSULATING POWDER
3	CONDUCTION THROUGH COMPOSITE WALL APPARATUS
4	EXPERIMENTAL SETUP FOR FORCED CONVECTION
5	PIN FIN APPARATUS
6	EXPERIMENTAL SETUP FOR FORCED CONVECTION
7	STEFAN-BOLTZMAN APPARATUS
8	EXPERIMENTAL SETUP OF PARALLEL AND COUNTER FLOW HEAT EXCHANGER
9	EXPERIMENTAL SETUP OF SHELL AND TUBE HEAT EXCHANGER
10	EXPERIMENTAL SETUP OF HEAT TRANSFER THROUGH CONDENSATION
11	Single-cylinder 4S Diesel Engine test Rig
12	Multi-cylinder 4S Petrol Engine test Rig
13	Computerized 4S 4 Cylinder petrol test rig with DC Generator
14	Automobile Emission Analyzer
15	Model of 4S Diesel engine (cut section)
16	Model of gear box (cut section)

Laboratory: 6.Automation and Control Lab	
Sr. No.	**Name of Instrument**
1	Pneumatic servo system with air compressor
2	Pneumatic circuit trainer cum demonstrator
3	PLC based pneumatic trainer with air compressor

4	PLC based hydraulic trainer
5	Flapper nozzle system
6	Robot arm demonstrating unit
7	Pressure calibration setup
8	Speed measurement setup
9	Torque measurement (by using strain gauge apparatus)
10	Linear variable differential transformer (LVDT)
11	Vibrometer setup (Dial gauge, vibrometer, magnetic base)
12	Temperature measurement apparatus
13	Thermometers
14	Flow control trainer
15	Level control trainer
16	Temperature control trainer
17	PLC based rotary bottle filling plant
18	PLC based lift simulator module
19	Hot Wire Anemometer
20	Tachometer
21	Digtal Multimeter
22	Sensor kit

Laboratory: 7 Project Lab	
Sr. No.	**Name of Instrument**
1	Work Tables

Laboratory: 8 Machine Shop	
Sr. No.	**Name of Instrument**
1	Precision Lathe machine
2	Pillar type Drilling Machine
3	Centreless grinding Machine
4	Horizontal spindle Surface Grinding Macine
5	Hydraulic Hacksaw machine 14''

Computer Engineering

Lab Name	Total Systems	Configuration
Web technologies (310)	30(24+6)	Intel i3 CPU,2 gb RAM,500 gb HDD(24) Intel i5 CPU,8gb RAM,500 gb HDD(06)
Image Processing & Computer Vision (311)	30(24+6)	Intel i3 CPU,4gb RAM,500 gb HDD,windows 7(24) Intel i3 CPU,2gb RAM,500 gb HDD(06)
High Performance Computing (312)	30	Intel i3 CPU,4gb RAM,500 gb HDD, windows 10 Home(24) Intel i5 CPU,8gb RAM,500 gb HDD, windows 10 Home(06)
Cloud Computing and virtualisation (314)	30(23+07)	Intel i5 CPU,8gb RAM,500 gb HDD(23) Intel i3 CPU,2gb RAM,500 gb HDD(07)
Software Testing & Project (315)	24	Intel i5 CPU,8gb RAM,500 gb HDD,windows 10 Home
AI & Machine Learning (316)	30	Intel i3 CPU,4 gb RAM,500 gb HDD
Programming Lab (406)	60	Intel i3 CPU,4gb RAM,500 gb HDD,windows 10 Home
Hardware & Networking (411)	-	DLDA Kits

Class: SE **Semester: III**

Sub: Data Structure Lab **Subject Code: CSL301**

Lab No:406

Required Software's: GCC

Sr. no	Name of Experiment
01	Array Implementation of Stack
02	Check continuity of different types of parenthesis using Stack
03	Conversion of Infix to Postfix
04	Array Implementation of Queue
05	Array Implementation of Circular Queue
06	Postfix Evaluation
07	Implementation of Singly Linked List
08	Linked Implementation of Stack
09	Implementation of Binary Search Tree
10	Implementation of BFS and DFS
11	Implementation of Binary Search

Lab No:411 and 314

Required Software: Eclipse

Sr. no	Name of Experiment
01	Implement DDA Line Drawing algorithm.
02	Implement Bresenham's Line algorithm.
03	Implement midpoint Circle algorithm.

04	Implement midpoint Ellipse algorithm.
05	Implement Area Filling Algorithm: Flood Fill.
06	Implement 2D Transformations: Translation, Scaling, Rotation, Reflection, Shear.
07	Implement Line Clipping Algorithm: Cohen Sutherland / Liang Barsky.
08	Implement polygon clipping algorithm.
09	Program to perform 3D transformation.
10	Implement Bezier Curve
11	Mini-project

Sub: Skill based lab course: Object Oriented Programming with Java Subject Code: CSL 304

Lab No:406

Required Software: Eclipse

Sr. no	Name of Experiment
01	To implement Programs on Basic programming constructs like branching and looping
02	To implement Programs on accepting input through keyboard
03	To implement Programs on classes and objects in Java
04	To implement Program on method and constructor overloading
05	To implement Program on user defined packages
06	To implement Program on 2D array, strings functions
07	To implement StringBuffer and Vectors
08	To implement Program on types of inheritance

09	To implement Program on Multiple Inheritance using Interfaces
10	To implement Program on abstract class and abstract methods
11	To implement Program using super and final keyword.
12	To implement Program on Exception handling, user defined exception
13	To understand multi-threading in Java
14	To implement Program on Graphics class and applets.
15	To create AWT Frames and drawing inside them using Graphics class

Sub: Analysis of Algorithm Lab **Subject Code: CSL401**

Lab No: 406

Required Software: Linux, gcc

Sr. no	Name of Experiment
01	Implement selection sort & insertion sort
02	Merge sort analysis using Divide & Conquer
03	Quick sort analysis using Divide & Conquer. Compare performance of merge & quick sort
04	Implement Knapsack problem using greedy method
05	Minimum cost spanning trees-Kruskal and prim's algorithm
06	Implement optimal binary search tree
07	Travelling salesman problem
08	8-queens problem
09	Longest common subsequence algorithm
10	15 puzzle problem

Sub: Database Management System Lab **Subject Code: CSL402**

Lab No:310

Required Software: Microsoft Office, MYSQL

Sr. no	Name of Experiment
01	Identify the case study and detail statement of problem. Design an Entity-Relationship (ER) / Extended Entity-Relationship (EER) Model.
02	Mapping ER/EER to Relational schema model.
03	Create a database using Data Definition Language (DDL) and apply integrity constraints for the specified System
04	Apply DML Commands for the specified system
05	Perform Simple queries, string manipulation operations and aggregate functions.
06	Implement various Join operations.
07	Perform Nested and Complex queries
08	Perform DCL and TCL commands
09	Implementation of Views and Triggers.
10	Demonstrate Database connectivity

Sub: Operating System Lab **Subject Code: CSL403**

Lab No: 316

Required Software: gcc compiler, CPU-OS simulator, Linux terminal

Sr. no	Name of Experiment
01	Explore the internal commands of Linux like ls,chdir,mkdir,chown,chmod,chgrp,ps, etc.
02	Create a child process in Linux using the fork system call. From the child process obtain the process ID of both child and parent by using getpid and getppid system call. Explore wait and waitpid before termination of process.
03	Explore the following system calls: open, read, write, close etc.
04	Implement basic commands of Linux like ls, cp, using kernel APIs.

05	Write shell scripts to: Display top 10 processes in descending order, process id, ppid, nice, CPU usage,memmoy usage etc.
06	Write a program to understand Pthread.
07	Implementation of Process synchronization algorithms like Producer Consumer Problem.
08	Using the CPU-OS simulator analyse and synthesize process scheduling algorithm.
09	Implementation of best fit, worst fit and next fit memory management policies.
10	Using the CPU-OS simulator analyse and synthesize deadlock prevention and avoidance.

Sub: Microprocessor Lab **Subject Code: CSL404**

Lab No: 311 and 422

Required Software: TASM/DOSEMU/DOSBOX

Sr. no	Name of Experiment
01	Use of TASM and Debug to perform basic arithmetic operations on 8 bit data.
02	Menu based Assembly program for 16 bit addition, subtraction, multiplication and division.
03	Assembly program to display the contents of flag register.
04	Assembly program to find LCM of two numbers.
05	Assembly program to sort the numbers in descending order.
06	Assembly program to perform overlapping block transfer.
07	Assembly program to check whether a string is palindrome or not.
08	Assembly program to find factorial of a number using procedure.
09	Mixed language program to increment, decrement the size of the cursor and also to disable it.
10	Assembly program to find maximum number from a given array.

Sub: Skill Base Lab Course: Python Programming **Subject Code: CSL405**

Lab No: 406

Required Software: Python 3.7, Django Framework

Sr. no	Name of Experiment
01	To explore the basics of Python like Data Types (Strings, List, Array, Dictionaries, Set, Tuples) and Control Statements.
02	To create Functions, Classes and Objects using Python. Demonstrate Exception Handling and Inheritance.
03	To explore Files and Directories.
04	To create menu driven program for Data Structure using built in function for Link List, Stack and Queues.
05	To explore the concepts of modules ,user defined packages and regular expression.
06	To create GUI with Python containing Widgets such as Labels, Textbox, Radio, Checkboxes and Custom Dialog Boxes.
07	To demonstrate CRUD (Create, Read, Update and Delete) operations on database (MySQL) using Python.
08	To create simple Socket for basic information exchange between Server and Client.
09	To explore the concepts of threading module,Thread Class and Synchronization.
10	To explore different functions and uses of array creation and manipulation of 1 dimensional and two dimensional arrays using numpy.
11	To explore various inbuilt functions of Pandas for grouping and merging data from csv files .
12	To create web application using Django web framework.

Sub: Microprocessor Lab **Subject Code: CSL501**

Lab No: 311 and 422

Required Software: TASM/DOSEMU/DOSBOX

Sr. no	Name of Experiment
01	Use of TASM and Debug to perform basic arithmetic operations on 8 bit data.
02(a)	Menu based Assembly program for 16 bit addition, subtraction, multiplication and division.
02(b)	Assembly program to display the contents of flag register.
03	Assembly program to find LCM of two numbers.
04	Assembly program to sort the numbers in descending order.
05(a)	Assembly program to perform overlapping block transfer.
05(b)	Assembly program to check whether a string is palindrome or not.
06	Assembly program to find factorial of a number using procedure.
07	Assembly program to find maximum number from a given array.
08	Program and interfacing using 8255.
09	Mixed language program to increment, decrement the size of the cursor and also to disable it.
10(a)	Program for device driver (Printer/Mouse/Keyboard)
10(b)	Program based on 32 bit architecture(Switching from real mode to protected mode)

Sub: Computer Network Lab **Subject Code: CSL502**

Lab No: 311

Required Software: Ubuntu OS, Wireshark, FTP, Telnet, CISCO packet tracer, gcc compiler

Sr. no	Name of Experiment
01	Analysis of Network by using Wireshark
02	Use basic networking commands in Linux (ping, tracert, nslookup, netstat, ARP, RARP, ip, ifconfig, dig, route)

03	a. Set up multiple IP addresses on a single LAN. b. Using netstat and route commands of Linux, do the following: View current routing table Add and delete routes Change default gateway
04	Perform File Transfer and Access using FTP
05	Design TCP iterative Client and Server application to reverse the given input sentence.
06	To study Stop and wait protocol
07	To study ip address to add multiple ip on single LAN, route to configure routing table, and to study iptables for filtering packets
08	Setup a network and configure IP addressing, subnetting, masking with CISCO Packet Tracer.
09	Build a simple network topology and configure it for static routing protocol using packet tracer.
10	Perform Remote login using Telnet server

Subject Code: CSL504

Sub: Web Design Lab
Lab No: 310
Required Software: LAMP/ WAMP, mysql, web browser, text editor

Sr. no	Name of Experiment
01	Introduction and Installation of LAMP STACK
02	Create Simple web page using HTML5
03	Design and Implement web page using CSS3 and HTML5
04	Form Design and Client Side Validation using : a. Javascript and HTML5 b. Javascript and JQuery
05	Develop simple web page using PHP

06	Develop interactive web pages using PHP with database connectivity MYSQL
07	Develop XML web page using DTD, XSL
08	Implement a webpage using Ajax and PHP
09	Hosting the website with Domain Registration Process.
10	Design a Web application using Laravel Framework
11	Mini-project

Sub: Software Engineering Lab **Subject Code: CSL601**

Lab No: 314

Required Software's: **DIA, Planner , Microsoft office**

Sr. no	Name of Experiment
01	Prepare detailed statement of problem for the selected / allotted project and prepare project proposal .
02	Develop Software Requirement Specification (SRS) document in IEEE format for the project.
03	Use project management tool to prepare schedule for the project.
04	Prepare RMMM plan for the project.
05	Identify scenarios & develop UML Use case and Class Diagram for the project.
06	Draw DFD (upto 2 levels) for the project.
07	Develop Activity / State Transition diagram for the project.
08	Develop Sequence and Collaboration diagram for the project
09	Perform SCM using Github Automated tool.
10	Develop test cases for the project using white box testing.

Sub: System software Lab **Subject Code: CSL602**

Lab No:311

Required Software's: GCC ,TURBO C

Sr. no	Name of Experiment
01	To study microprocessor architecture and learn pass2 generator manually.
02	Design and implementation of pass one of two-pass assembler for general machine.
03	Design and implementation of two-pass assembler for general machine.
04	Write a program to implement a lexical analyser.
05	To implement a yacc ("yet another compiler compiler").
06	To find first and follow of given grammar.
07	Implement Shift Reduce Parser.
08	To implement Operator Precedence Parser

Sub: Data Warehousing & Mining Lab **Subject Code: CSL603**

Lab No:316

Required Software's: WEKA, RAPID MINER, R Programming

Sr. no	Name of Experiment
01	Case study of Data mart/Data warehouse
02	Installation & study of WEKA data mining tool and details of ARFF file format
03	Installation & study of R Programming (data mining tool) and Introduction about basic R programming syntax
04	Implementation of Decision tree classifier using WEKA
05	Implementation of Naïve Bayes classifier using WEKA.

06	Implementation of K-means clustering algorithm using WEKA.
07	Implementation of Agglomerative clustering algorithm using WEKA.
08	Implementation of Apriori association mining using WEKA.
09	Implementation of FPM association mining using WEKA
10	Perform data Pre-processing task and Demonstrate performing Classification, Clustering, Association algorithm on data sets using data mining tool (WEKA, R tool, XL Miner, etc.)

Sub: System Security Lab **Subject Code: CSL604**

Lab No:311

Required Software's: gcc compiler, Linux terminal, Java: jdk16.06 , Wireshark, nmap, ARPWATCH, IPsec, SNORT, iptables

Sr. no	Name of Experiment
01	Design and Implementation of a product cipher using Substitution and Transposition.
02	Implementation and analysis of RSA cryptosystem.
03	Write a program to implement Diffie-Hellman Algorithm.
04	Study the use of network reconnaissance tools like WHOIS, dig, traceroute, nslookup to gather information about networks and domain registrars.
05	Study of packet sniffer tools: Wireshark: 1. Download and install Wireshark and capture icmp, tcp, and http packets in promiscuous mode. 2. Explore how the packets can be traced based on different filters
06	Download and install nmap. Use it with different options to scan open ports, perform OS fingerprinting, do a ping scan, tcp port scan, udp port scan, xmas scan etc.
07	Detect ARP spoofing using nmap and/or open source tool ARPWATCH and wireshark. Use arping tool to generate gratuitous arps and monitor using wireshark.
08	Simulate DOS attack using Hping3 and Wireshark
09	Simulate buffer overflow attack using Ollydbg, Splint, Cppcheck etc

10	For varying message sizes, test integrity of message using MD-5, SHA-1, and analyse the performance of the two protocols. Use crypt APIs

Sub: Machine Learning **Subject Code: CSDLO6021**

Lab No:311

Required Software's: Google Chrome, Google Collab.

Sr. no	Name of Experiment
01	Study basics of Python.
02	Implement Linear Regression.
03	Implement Logistic Regression.
04	Implement Decision Tree Classifier.
05	Implement Bayesian Classification.
06	Implement k-means Clustering.
07	Implement Support Vector Machine.
08	Implement Principal Component Analysis.
09	Compare accuracy of naive bayes, decision tree using gini, decision tree using entropy on any two datasets.
10	Case Study: To propose a solution of any real life problem using machine learning.

Sub: Enterprise Resource Planning(ERP) **Subject Code: CSDLO6023**

Lab No:312

Required Software's: JD Edward Tool and Any Open Source ERP Tool

Sr. no	Name of Experiment
01	To perform a case study analysis of an organization and make a before and after report of it.

02	To create a list of resources – inbound and outbound w.r.t the organization
03	Identification module of each domain and functional level categorization of each resource
04	Describe processes in each module and draw functional diagrams associated with it.
05	To perform Business process re-engineering on the selected module
06	To implement a new system based on BPR.
07	Perform Impact analysis of the new system as the BPR.
08	Prepare study on JD Edward Tool. & Prepare study on Microsoft Dynamics.
09	Explore any open source ERP Tool and prepare installation guideline and information about the tool
10	Data Entry in the ERP tool in all modules & generate report.

Sub: Digital Signal & Image Processing Lab Subject Code: CSL701 Lab No: 311

Sr. no	Name of Experiment
1	To represent and plot unit step function and ramp function
2	To perform sampling and reconstruction
3	To write a program for convolution of two signals.
4	To perform discrete fourier transform
5	To perform fast fourier transform
6	To implement Image negative, contrast stretching and thresholding
7	To implement intensity level slicing and bit plane slicing
8	To implement histogram processing
9	To implement image smoothing and sharpening
10	To implement edge detection using sobel and previtt masks

Sub: Mobile Application Development Lab **Subject Code: CSL702 Lab No:315**

Required Software's: Android Studio 4.1

Sr. no	Name of Experiment
01	To understand the cellular frequency reuse concept to find the co-channel cells for a particular cell & understand the cellular frequency reuse concept to find the cell clusters within certain geographic area.
02	Implementation a Bluetooth network with application as transfer of a file from one device to another.
03	To implement a basic function of Code Division Multiple Access to test the orthogonality and autocorrelation of a code to be used for CDMA operation.
04	Implementation of GSM security algorithms (A3/A5/A8)
05	To create a simple hello world project using android studio.
06	Develop an application that uses GUI components.
07	Write an application that draws basic graphical primitives on the screen.
08	Develop an application that makes use of database.
09	Develop a native application that uses GPS location information.
10	Implementation of income tax/loan EMI calculator and deploy the same on real devices.

Sub: Artificial Intelligence and Soft Computing (AISC) Subject Code: CSL703 Lab No:316

Required Software's: C/C++/JAVA/PYTHON Compiler

Sr. no	Name of Experiment
01	Case Study on any topic from the given list.
02	Description of PEAS Properties for various task environments
03	Implementation of Breadth First Search(BFS) using C/C++ or JAVA
04	Implementation of Depth First Search(DFS) using C/C++ or JAVA
05	Implementation of 8-Queen Problem using C/C++ or JAVA
06	Implementation of A* Algorithm(Tic-Tac-Toe Game) using C/C++ or JAVA

07	Installation & study of SWI-PROLOG and implement some basic programs using PROLOG Programming language.
08	Program to implement different operations on fuzzy sets.(Union, Intersection and Complement)
09	Menu driven program to implement Cartesian Product on fuzzy relations using Max-Min composition.
10	Program to implement basic neural network structure.

Sub: ADVANCE SYSTEM SECURITY & DIGITAL FORENSICS Subject Code: CSDLO7031 Lab No: 310

Required Software's: FlawFinder,Python, Oracle VMBox,Kali Linux, Wapiti3,Autopsy,SQL Map, WinHTTrack,Cisco Packet Tracer,Cain and Abel.

Sr. no	Name of Experiment
1.	To perform Static Code Analysis using FlawFinder.
2.	To study vulnerability scanning using Nikto.
3.	To explore web application vulnerabilities using Wapiti.
4.	To explore forensics tools in Kali Linux like dd, dcfldd, foremost, scalpel.
5.	To perform analysis of forensic images using open source tools like Autopsy.
6.	To detect SQL injection vulnerabilities in a website database using SQLMap.
7.	To explore the website copier HTTrack.
8.	To performing a penetration testing using Metasploit
9.	To explore Authentication and access control using RADIUS, TACACS and TACACS+
10.	To use Password cracking using tools to detect weak passwords.

Sub: Bid Data Analytics Subject Code: CSDLO7032 Lab No:311

Required Software's: **Linux,Hadoop, Mysql, mongodb, Hive, python, R,**

Sr. no	Name of Experiment

01	Hadoop HDFS Practical: -HDFS Basics, Hadoop Ecosystem Tools Overview. -Installing Hadoop. -Copying File to Hadoop. -Copy from Hadoop File system and deleting file. -Moving and displaying files in HDFS
02	Implement Linear Regression.Use of Sqoop tool to transfer data between Hadoop and relational database servers. a. Sqoop - Installation. b. To execute basic commands of Hadoop eco system component Sqoop.
03	To install and configure MongoDB/ Cassandra/ Hbase/ Hypertable to execute NoSQL commands
04	Experiment on Hadoop Map-Reduce / PySpark:-Implementing simple algorithms in MapReduce: Matrix multiplication,Aggregates, Joins, Sorting, Searching, etc.
05	Create HIVE Database and Descriptive analytics-basic statistics, visualization using Hive/PIG/R
06	Write a program to implement word count program using MapReduceImplement Bloom Filter using any programming language.
07	Implement Bloom Filter using any programming language.
08	Implementing any one Clustering algorithm (K-Means/CURE) using Map-Reduce
09	Implement predictive Analytics techniques (regression / time series, etc.)using R/ Scilab/ Tableau/Rapid miner
10	Mini Project: One real life large data application to be implemented .

Class: BE **Semester: VIII**

Sub: Human Machine Interaction Lab **Subject Code: CSC801**

Lab No: 310

Required Software's: **Android, Any Database, HTML, CSS, Java Script**

Sr. No.	Title of Experiment
1	Design a Mobile app/ Website that can teach mathematics to children of 4-5 years age in schools in Rural /Urban Sector
2	ATM machine/KIOSK screen design for rural people.
3	Design a Mobile App/Website to get an experience for passengers whose flight /train is delayed.
4	Design an UI application for Institute event management.
5	Redesign of a user interface (Suggest and implement changes in Existing User Interface
6	Design of User interface for the system using various interaction styles.
7	Design appropriate icons pertaining to a given domain. (Eg. Greeting cards)
8	Design a interface for Home appliances
9	Design a navigator for a student new in your Institute.
10	KIOSK design for hospital/school/educational campus/National Institute.

Class: BE **Semester: VIII**

Sub: Cloud Computing Lab **Subject Code: CSL803**

Lab No: 314

Required Software: Oracle VirtualBox 6.1, Ubuntu 16.04, OpenStack, Google App Engine, OwnCloud, Ulteo

Sr. no	Name of Experiment
01	To implement Virtualization using Oracle VirtualBox
02	To implement Infrastructure as a Service using OpenStack

03	To simulate identity management in cloud.
04	To implement Platform as a Service using Google App Engine
05	To explore Storage as a Service
06	To understand Software as a Service using Ulteo.

Class: BE **Semester: VIII**

Sub: Natural Language Processing **Subject Code: DLO8011**

Lab No: 316

Required Software's: Python NLTK

Sr.No	Title	Aim
1	**Preprocessing: Tokenization**	- Tokenization using string methods - Tokenization using nltk (word and sentence tokenization) - Display the top 20 most frequent tokens / words
2	**Preprocessing: Filtering, Stopword Removal**	- Filter unwanted characters - Display list stopwords in a corpus - Stopword removal
3.	**Preprocessing: Stemming Lemmatization**	- Porter Stemmer - Lancaster Stemmer - Lemmatization
4.	**POS tagging ngrams**	- POS tagging using nltk - Lemmatization using POS tags - Display ngrams of an input text
5.	**Text Similarity**	- Hamming distance - Levenshtein distance - Cosine distance

6.	**Chunking** **Named entity** **Detection**	- Chunking. Display of chunk tree - Named entity recognition - Tf-idf evaluation
7.	**Word2Vector** **WSD**	- Using word2Vector to generate word vectors - Word Sense Disambiguation
8.	**WordNet**	- Wordnet for synonyms, antonyms, etc
9.	**Text classification**	- Classification of text / document using Bayes classifier - Working with other classifiers (regression, SVM, RF, NN)
10.	**Applications**	- Spam Filter - Movie Review

Class: BE **Semester: VIII**

Sub: High Performance Computing **Subject Code: DLO8012**

Lab No: 312

Required Software's: Open MPI

Sr. No.	Title of the Experiment
1	Execution of Simple Hello world program on MPI platform
2	a. Program to send data and receive data to/form processors using MPI b. Program illustrating Broadcast of data using MP
3	Implement a parallel program to demonstrate the cube of N number within a set range.
4	Write a parallel program for area of a circle/triangle
5	Implement a program to demonstrate balancing of workload on MPI platform

6	Using directives of MPI/OpenMP implement parallel programming for calculator application (add, sub, multiplication and division)
7	Mini Project Evaluate performance enhancement of HPC for any of the following: One-Dimensional Matrix-Vector Multiplication/ Single-Source Shortest-Path/ Sample Sort/Two-Dimensional Matrix-Vector Multiplication

Class: BE **Semester: VIII**

Sub: Advanced Wireless Network **Subject Code: DLO8013**

Lab No: 310

Required Software's: NS2, NS3

Sr. No.	Title
1	Explore the knowledge of NS2 and NS3 by installing it and make it ready
2	PAN network implementation and transfer files from one device to another.
3	To implement and compare MAC layer protocols using NS3.
4	Develop a simple wireless adhoc network using AODV.
5	Develop a simple wireless adhoc network using DSR.
6	Simulation of TORA.
7	Implementation of TCP variants like TCP-F, adhoc TCP
8	Simulation of Sumo on Ubuntu.

Information Technology:

LIST OF EQUIPMENTS

Sr. No.	LAB. No.	Name of the Laboratory	List of equipment
1	301	Software Development & Operations	30 machines with 16GB RAM & Intel core i7 Processor, Projector.
2	302	Network Design & Analysis	26 machines with 2GB RAM & Dual core Processor, 4 machines with 8GB RAM & Intel core i5 Processor, Projector.
3	303	Operating System Design	25 machines with 8GB RAM & Intel core i5 Processor, 15 laptops with 8GB RAM & Intel core i5 Processor, , Projector.
4	308	Structured & Object Oriented Programming	17 machines with 4 GB RAM & Intel core i3 Processor,13 machines with 2 GB RAM & Intel Dual Core Processor , Projector.
5	309	Algorithms & Complexity Theory	28 machines with Dual core Processor & 2GB RAM, 2 machine with i3 Processor & 2GB RAM, Projector.
6	313	System & Network Security	24 machines with 4GB RAM & Intel core i3 Processor, Projector.
7	317	Open Source Technologies	30 machines with 8GB RAM & Intel core i5 Processor, Smart Board Cybernetyx EyeRIS -8090 & Intellispace 3.0, ssProjector.
8	405	Data Science & Analytic	60 machines with 4GB RAM & Intel core i3 Processor, Projector.

Academic Year: 2019-2020 **Semester: III**

Subject: Java Programming Lab **Class / Branch: S**.E / I.T

List of Experiments

1. Write a java program to demonstrate scanner & System.out.println.
2. Write a java program to display roots of quadratic equation.
3. Write a java program to count number of vowels, consonants, blank spaces & special character from given String.
4. Write a menu driven program in Java to implement simple banking application.
5. Write a Java program to demonstrate different constructors in java.
6. Write a Java program to demonstrate method overloading.
7. Write a Java program to demonstrate command line arguments and using same check whether entered string is palindrome or not.
8. Write a java program to demonstrate array & vector operations. Test whether given element is present in the vector array.
9. Write menu driven program to implement recursive functions for following :
    1. To print n Fibonacci numbers.
    2. To find reverse of number.
    3. To find X^Y
10. Write a Java Program to demonstrate different inheritances in java .
11. Write a Java program to demonstrate extending & implementing interfaces .
12. Write a Java Program to demonstrate user defined packages in java .
13. Write a java program to demonstrate exception handling using try, catch, throw and finally statement.

14. Write java program to print table of Five, Seven and Thirteen using Multithreading.

15. Write a Java Program to draw smiley face/House using an Applet .

16. Write a Java program to create a registration form using AWT components.

17. Write a java program to implement Swing components namely Buttons, Jlabels, Checkboxes, Radio Buttons, JcomboBox etc.

Academic Year: 2019-2020 **Semester:** VI
Subject: Software Design Lab **Class / Branch:** T.E / I.T

List of Experiments

1. To identify requirements from given problem statement.
2. To prepare SRS documentation for given problem statement.
3. To study project scheduling using project planner tool.
4. To identify, define & design appropriate process model for given project using Dia.
5. To calculate project estimation in terms of efforts & cost.
6. To define the use cases for given problem statement and draw Use case diagram.
7. To draw the Activity & Sequence Diagram for given problem statement using Umbrello.
8. To draw the class diagram and collaboration diagram by identifying domain classes and components respectively from given problem statement using Umbrello.
9. To perform a Risk analysis & prepare a Risk Assessment Template using RIS & RMMM plan for given problem statement.
10. To demonstrate use of Orange Scrum for project management.
11. To study Docker and its role in DevOps.

Academic Year: 2019-2020 **Semester: VIII**
Subject: Big Data Lab **Class / Branch: B.E / I.T**

List of Experiments

1) Installation and Configuration of Multi node Hadoop Cluster and monitor its Performance.

2) Case Study on Hadoop Ecosystem.

3) Programming exercises on Hadoop using Pig, Hive, Hbase, Sqoop.

4) Installation of NoSQL Database (Mongo DB), Creation of record and perform queries using MongoDB.

5) Implementation of Matrix multiplication algorithm using Map-Reduce.

6) Implementation of Frequent Itemset Mining algorithm using Map-Reduce.

7) Implementation of Clustering algorithm using Map-Reduce.

8) Implementation of Social Network analysis using MapReduce on Cloudera.

9) Case Study on Hadoop Frameworks for Batch processing and Real Time Processing.

10) Implementation of Data Streaming algorithm using Map-Reduce.

11) Mini Project :One real life large data application to be implemented (Use standard Datasets available on the web Eg.kaggle) a) Twitter data analysis b) Fraud Detection c) Text Mining d) Recommendation Engines.

Academic Year: 2019-2020 **Semester: V**

Subject: **Internet Programming Lab** **Class / Branch**: T.E / I.T

List of Experiments

1. To design an HTML page using CSS and Javascript.
2. To design a web page to display audio and video contents.
3. To create a web page embedding image map.
4. To develop RIA using AJAX.
5. To develop AJAX enabled web page using JSON as the data interchange format.
6. To study and implement XML and XSL.
7. To develop an application using PHP, MYSQL and APACHE.
8. To develop web page using content management system -Drupal.
9. To study serverside programming using PHP framework laravel.
10. To develop an application using RSETFUL API in PHP.
11. To develop an application using Django-Python web framework.
12. Mini Project: To develop a mini project using HTML,PHP, database etc.

Academic Year: 2019-2020 **Semester: VII**

Subject: **Network Design Lab** **Class / Branch**: B.E / I.T

List of Experiments

1. To Install Cisco packet tracer and Prepare a network requirement document for allotted Mini Proje topic.
2. To Design and configure DHCP server using Cisco packet tracer.
3. To Design and configure simulation for NAT server.
4. To Design and configure simulation for Sub-netting of network and static routing server.
5. To Design and configure simulation for Dynamic routing based RIP protocol.
6. To Design and configure simulation for Dynamic routing based EIGRP protocol.
7. To Design and configure simulation for Dynamic routing based OSPF protocol.
8. To Design and Configure a VLANs on the switch/router.
9. To Design and Configure a Access List Configuration on the router.
10. To Design and Configure Firewall on server.
11. To Install and Configure Nagios tool for enterprise infrastructure monitoring
12. Mini Project Presentation.

Academic Year: 2019-2020 **Semester: IV**

Subject: Microprocessor Lab **Class /Branch: S.E /I.T**

List of Experiments

1. Write an assembly language program for 16 bit addition.
2. Write an assembly language program to convert two digit packed BCD to unpacked BCD.
3. Write an assembly language program to move set of numbers from one memory block to another.
4. Write an assembly language program to find the largest number from a given set of numbers.
5. Write an assembly language program to search an alphabet in a given string.
6. Write an assembly language program to check whether a given string is a palindrome or not.
7. Write an assembly language program to reverse a given string using procedure.
8. Write an assembly language program to compute the factorial of a positive integer 'n' using recursive procedure.
9. To study the interfacing of microprocessor 8086 with Loic control interface(LCI)8255.
10. To study the interfacing of microprocessor 8086 with Digital to Analog converter(DAC)
11. To study the PC Motherboard Technology(South Bridge and North bridge).
12. To study the PC Motherboard Technology(South Bridge and North bridge) .

Academic Year: 2019-2020 **Semester: V Subject**: OLAP Lab

Class / Branch: T.E / I.T

List of Experiments:

1. To study query optimization and path evaluation.
2. To simulate concurrency control algorithm.
3. To design a distributed database for an application.
4. To implement horizontal and vertical fragmentation on a distributed database.
5. To implement query processing on a distributed database.
6. To implement Temporal and Spatial databases.
7. To construct a star schema for a defined problem.
8. To perform ETL operations on designed data warehouse.
9. To construct a data warehouse for a defined problem.
10. To construct OLAP cubes.
11. To perform various OLAP operations and implement OLAP queries.

Academic Year: 2019-2020 **Semester: VII**

Subject: **Android App Development Lab** **Class / Branch**: B.E / I.T

List of Experiments

1. To study installation and configuration of Android Studio.
2. To implement Widget box for Android phone.
3. To develop an application that uses layout manager.
4. To develop an application to use Intents.
5. To develop application that make use of database.
6. To develop an app to find Latitude and Longitude of a mobile phone.
7. To develop an app for QR code reading.
8. To develop an app showing alerts.
9. To demonstrate Cross Platform Integrated Development Environment-Xamarin for mobile application development.
10. Mini Project: To develop an mobile application using Android Studio.

Academic Year: 2019-2020 **Semester: IV**

Subject: Python Lab **Class / Branch: S**.E / I.T

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List of Experiments

1. Write a python program to implement Comments, Data types, Expressions, Input and Output Functions and basic math operations.
2. Write a python program to implement Byte Array, Range, Set and String Function.
3. Write a python program to understand List, Tuples and dictionaries.
4. Write a python program to understand different decision making statements.
5. Write a python program to understand different looping statements.
6. Write a python program to understand Functions in Python.
7. Write a python program to understand Classes, Object and constructor in Python.
8. Write a python program to understand Matplotlib library in Python.
9. Write a python program to understand Inheritance and Polymorphism with Method Overloading and Method Overriding.
10. Write a python program to understand Exception handling in Python.
11. Write a python program to understand different File handling operations using pickle.
12. Write a python program to implement Lambda, map, reduce, filter and range function.
13. Write a python program to understand GUI designing using Tkinter.
14. Write a python program to understand creation of Layouts, Radio button,Check boxes and dialog boxes using Tkinter and Numpy.
15. Write a python program to understand Mysql database creation & Database (local and remote) connectivity with DML operations using Python.
16. Write a python program for designing a fortune teller server using TCP and Study and implement UDP Sockets in Python.

Academic Year: 2019-2020 **Semester: VI**

Subject: Business Intelligence Lab **Class / Branch: T**.E / I.T

List of Experiments

1. Installation and study of data mining tools, WEKA and Rapidminer.
2. To study ARFF file format.
3. To perform data preprocessing tasks using open source tool, WEKA.
4. To perform data preprocessing task and analyze results using open source tool, Rapidminer.
5. To implement classifiers using open source tools.
6. To implement classifiers using JAVA.
7. To study clustering algorithms using open source tools.
8. To implement clustering algorithms using JAVA.
9. To study Association Mining Algorithms using open source tools.
10. To implement Association Mining Algorithms using JAVA.
11. To study Business Intelligence tool.
12. Business Intelligence Mini Project.

Academic Year: 2019-2020 **Semester: VII**

Subject: Intelligence System Lab Class / Branch: B.E / I.T

List of Experiments

1. To design intelligent System using PEAS for various environments
2. To define problem with state space representation
3. To implement uninformed search algorithm
4. To implement informed search algorithm
5. To implement constraint satisfaction problem
6. To implement Tic Tac Toe problem using Min –Max and Alpha Beta Pruning.
7. To solve problem on predicate logic for forward and backward reasoning and resolution.
8. To design planning system using STRIPS
9. To implement Bayes' Belief Network
10. Mini Project : Construction of a domain specific ChatBot using Natural Language Processing

Academic Year: 2019-2020 **Semester: V**

Subject: **IoT Mini Project Lab** **Class / Branch**: T.E / I.T

List of Experiments

1. Introduction to IoT, Application of IoT, Discussion on how to finalize problem definition. b) Conduct a survey of several available literatures and write a report on a device that you want as an IOT device from the surroundings, specifying the features, cost constraints and hardware and software requirements.
2. Introduction to the Arduino language (syntax and structure, variables and keyword, Control Structure, Arithmetic Operators and Boolean variables, Basic Functions), Working with PIR (motion sensor) and DHT11(Humidity temperature sensor)
3. Working with sensors, Relay functioning. Working with Ethernet board
4. Voice based IOT for smart Building applications
5. Introduction to Node MCU: Micro python An ESplorer Library
6. Node MCU interfacing with Cloud (REST API+MQTT)
7. Introduction to raspberry PI3
8. Raspberry Pie interfacing to sensors and communication to cloud

9. Report writing
10. Final presentation and report of Project
11. Final presentation and report of Project

Academic Year: 2019-2020 **Semester: VI**

Subject: Sensor Network Lab **Class / Branch: T**.E /I.T

S.No	Experiment List
1	1.0 To study and compare sensor motes from different mote families and do analysis as to which will be suitable for their application development.
2	2.1 To study different WSN Opensource simulators like Contiki Cooja, Cupcarbon, MSPsim). 2.2 Interfacing sensor with ThingSpeak and graph plotting.
3	3.1 To perform basic Hello World program in Cooja. 3.2 To Simulate Broadcasting, RPL and LED on Cooja.
4	4.1 Implement COAP protocol on contiki cooja. 4.2 Introduction and installation of node-red on windows/linux/IoS system. 4.3 Experiment to deploy a flow in node-red to replace a particular string with another.
5	5.1 Implementation and demonstration of MQTT on Node-Red 5.2 MQTT dashboard for controlling LED connected to NodeMCU
6	6.1 Working with flows, subflows and Context in Node-red 6.2 To work with the dashboard module in Node-red
7	7.1 Designing dashboard on Node-red specific to your project application. 7.2 Fetching real time data using Node-red. 7.3 Design your project specific real time data Fetching using Node-red.
8	8.1 Storing the data of your own MQTT server in the SQL server database
9	Develop an API for the Project Topic selected.
10	Mini Project : To Connect previous semester IOT Lab project with website/app using wireless devices like Bluetooth/Zigbee/WiFi etc.

Academic Year: 2019-2020 **Semester: VIII**

Subject: Sensor Network Lab **Class / Branch: B**.E /I.T

S.No	Experiment List
1	a) To study and compare sensor motes from different mote families and do analysis as to which will b suitable for their application development. b) Do a survey on the area of your mini project about the current technology in that area and present it in the form of a paper
2	a) To study different WSN opensource simulators like Contiki Cooja, Cupcarbon, MSPsim). b) Sensing and analysing values from a sensor on arduino, Raspberry pie and NodeMCU and compare their response time and efficiency depending on the problem at hand.
3	Programming Triggers from Thingspeak / Carriots/Temboo.
4	Basics for designing your own circuit board and an example design of a mote on fritzing for the area of your mini project.
5	Implementation of COAP and 6LoWPAN in Contiki Cooja
6	Introduction to Micropython and Esplorer Library
7	REST API - GET using micropython and Node MCU
8	Implementation and demonstration of MQTT by switching lights ON-OFF.
9	Implementation of Zigbee in an application.
10	Exploring and using Tools like Chef/Puppet/Ansible for IoT Data Analytics

Academic Year: 2019-2020 **Semester: III**

Subject: SQL Lab **Class / Branch**: S.E / I.T

List of Experiments

1. To install and configure MySQL in linux.
2. To study Data Defination commands, Data Manipulation commands and various database keys in MySQL.
3. To study and implement Clauses and Nested queries.
4. To study Complex Queries using group by, nested queries, recursive queries
5. To study and implement Triggers and Views
6. To study and implement various types of Joins.
7. To study and implement Cursors in database.
8. Design and implementation of a database with front end using JDBC.
9. Design and implement PHP and MySQL database connectivity to extract database contents using PHP programming
10. To study and implement indexing using B tree and B+ tree
11. To study database backup and restoration procedure by using mysql dump.
12. To study and implememnt replication in Postgresql.

Academic Year: 2019-2020 **Semester: IV**

Subject: Unix Lab **Class / Branch: S**.E /I.T

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Sr. No.	List of Experiments
1	To study UNIX general purpose utility commands.
2	To study UNIX networking commands (ifconfig, ping,traceroute, netstat, nslookup, whois, tcpdump).
3	To study .bashrc,/etc/bashrc and Environment variables.
4	To study File and directory permissions
5	To study Vi editor
6	To study Bash shell, Bourne shell and C shell in Unix operating system
7	To study Process management in UNIX
8	To study Memory management in UNIX
9	To study File system management in UNIX
10	To study User management in UNIX
11	To set the length of a line in file to a variable using a pipeline and command substitution
12	To study installation of UNIX Operating System with special installation procedures
13	To study VNC installation procedure of UNIX Operating System
14	Write a shell script program to create directory, write contents on that and copy to a suitable location
15	Write a shell script program to check whether given file is a directory or not.
16	Write a shell script program to count number of files in a directory
17	Write a grep script to find the number of words, character, and lines in a file
18	Write a shell script using sed command to print duplicated lines of input
19	Write an awk script to develop a Fibonacci Series.
20	Write a perl script to print prime numbers upto nth number
21	Write an egrep script to display list of files in the directory.

Academic Year: 2019-2020 **Semester: VIII**

Subject: R Programming Lab **Class / Branch: B**.E /I.T

List of Experiments

1. Installing R on Ubuntu, Familiarization with R.
2. To use loop, conditional statement and functions in R.
3. To perform Exploratory Data Analysis on diamonds dataset in Rstudio.
4. Graphs Plotting using ggplot2 library.
5. To perform Regression and Correlation on diamonds dataset.
6. Mini Project:
    a. Extracting data from a large Dataset
    b. Exploratory analysis
    c. Using Mining algorithm
    d. Visualizations and interpretation of results

Academic Year: 2019-2020 **Semester: V**

Subject:Security Lab **Class / Branch**: T.E / I.T

List of Experiments

1. To study access control list and configuration of proxy server by using SQUID.
2. To study IP spoofing and ARP spoofing over a local area network.
3. A) To study installation and configuration of Linux Kernel firewall iptables.
   B) To study analysis of network packets by using open source sniffing tools like tcpdump and Wireshark in promiscuous and non-promiscuous mode.
4. To use nmap for network discovery and security auditing.
5. To simulate DOS attack by using HPING and other tools.
6. To study Intrusion Detection system SNORT and its log analysis.
7. To study usage of NESUS/ISO Kaali Linux for scanning network Vulnerabilities.
8. To demonstrate Computer Security System Honeypots and Web Vulnerability SQL Injection.
9. To study and implement IPSEC in Linux.
10. To study and test message integrity by using MD5, SHA-1 for varying message sizes
11. To study symmetric and asymmetric encryption methods using Cryptool.
12. To study and analyze RSA cryptosystem and digital signature scheme.

Advanced Security Lab **Class / Branch**: B.E / I.T

Sr. No.	List of Experiments
1	To set up personal Firewall using Iptables.
2	To explore Kali Linux and inbuilt tools for re-connaissance and ethical hacking.
3	To implementation and analyse SQL injection Attack
4	To Implement Buffer overflow attack and its analysis using Splint, Cppcheck etc.
5	Exploring wireless security tools like Kismet, NetStumbler etc.
6	Performing a penetration testing using Metasploit
7	Exploring Router security, access lists using packet tracer
8	Exploring VPN security using Packet tracer
9	Exploring Authentication and access control using RADIUS, TACACS and TACACS+
10	Install and use a security app on an Android mobile (e.g. Droidcrypt)
11	Explore forensics tools in Kali Linux for acquiring, analyzing and duplicating data
12	Configuration of mod Security, core rule set on apache server.

Networking Lab **Class / Branch**: S.E / I.T

List of Experiments

1. To study ARP use working for local and non-local traffic by using Netkit Emulator.
2. To study installation of Wire shark and analysis of packet headers.
3. To study three-way handshaking for connection oriented services by using packet capturing tool like tcpdump.
4. To study and implement UDP client and UDP server.
5. To Study and implement TCP client and TCP server.
6. To study installation and configuration of NS2.35 simulator.
7. To study and implement network topologies with respect to TCP and UDP NAM.
8. To study and analyze routing protocols with respect to QOS Parameter.
9. To study requirements and scope of Subnetting and Network Address Translation by using Netkit Emulator.
10. To study use of CISCO packet tracer for designing Organization network Using Subneting
11. Case Study: To study network installation of linux operating system by using DHCP, TFTP and any repository server like HTTP or NFS.

Subject: **Cloud Service Design Lab** **Class / Branch**: T.E / I.T

List of Experiments

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1. To study cloud computing and architecture
2. To implement desktop virtualization using hosted hypervisors.
3. To create and run virtual machine using bare metal hypervisor.
4. To demonstrate on-demand application delivery using Ulteo to explore SaaS Environment.
5. To demonstrate installation and configuration of OpenStack Private Cloud.
6. To deploy a web server in a VPC using AWS.
7. To demonstrate scaling and load balancing of architecture using AWS.
8. To demonstrate Platform as a Service using Google App Engine.
9. To deploy storage as a service using OwnCloud.
10. To demonstrate S3 and Glacier storage using AWS
11. Case study on Microsoft Azure.

Subject: **Devops Lab** **Class / Branch**: B.E / I.T

List of Experiments

1. Case Study on DevOps in terms of Code, Build, Test, Configure & Monitor phases of Software Applications.

2. To Install and Configure Jenkins to test, and deploy Java and Maven Applications using eclipse.

3. To Perform Version Control on Websites/Softwares using Revision Control System (RCS) and Concurrent Versioning System (CVS).

4. To Perform Version Control on Websites/Softwares using distributed version-control system GIT .

5. To Install and Configure Docker for creating Containers of different Operating System Images.

6. To Build, deploy and manage web or Java application on Docker.

7. To Perform Software Installation, Configuration, Management and Provisioning using Ansible.

8. To Perform Software Installation, Configuration Management and Provisioning using Puppet.

9. To Install and Configure Nagios for infrastructure monitoring.

10. Case Study on Kubernetes and its Deployment on linux cluster.

Academic Year: 2019-2020 **Semester**: III

Subject: Digital Design Lab **Class / Branch**: S.E / I.T

List of Experiments

1. To study & Verify Logic Gates (Basic & Universal).
2. To state & prove De-morgan's theorem and realize the given Boolean expressions.

$$Y = \overline{AB}\,(B+C) + AB\,(\overline{B+C})$$

$$Y = ABC(\overline{CD}) + \overline{B}\,CD + (\overline{AC})(B+D)$$

3. To design Half adder, full Adder and Half Subtractor using Logic gates.
4. To Verify the operation of 2- bit magnitude comparator.
5. To verify truth table of IC 74151, 8:1 MUX and implement the following using only one 8:1 MUX with few logic gates.

$$F(A,B,C,D) = \Sigma\, m\,(0,2,4,5,7,8,12,14,15)$$

6. a. To Design and Verify the truth table of SR Flip Flop and JK Flip Flop using IC 7476.
   b. Implement T Flip Flop and D Flip Flop using JK Flip Flop.
7. To design serial and parallel Shift Registers using flip flops
8. To realize 3 bit Asynchronous Counter.
9. To design and test of Ring Counter and Jhonson Counter.
10. To evaluate and observe boolean expression using PLA and PAL.
11. To realize Basic Gate using VHDL.

Computer Science and Engineering(AI&ML)

Sr. No.	LAB. No.	Name of the Laboratory	List of equipment
1	404	Computer Vision Lab	Intel i5-Processor, 8GB RAM, 512 GB SSD, HP Keyboard, Mouse, Monitor **Machine Count: 24**
2	405	Computer Center 2	Intel i3-processor, 4GB RAM, 250 GB HD, HP Keyboard, Mouse, Monitor **Machine Count: 31**
3	407	Machine Learning Lab	Intel i5-processor, 8GB RAM, 64 bit OS, 250 GB HDD, HP Keyboard, Mouse **Machine Count: 24**
4	408	AI & Robotics Lab	Intel i3-processor, 4GB RAM, 250 GB HDD, HP Keyboard, Mouse, Monitor **Machine Count: 24**
5	409	Natural Language	Intel i5-processor, 8GB RAM, 250 GB HDD, HP Keyboard, Mouse, Monitor **Machine Count: 24**
6	410	Soft Computing Lab	Intel i3-processor, 4GB RAM, 250 GB HDD, HP Keyboard, Mouse, Monitor **Machine Count: 24**

Computer Science and Engineering (DS)

Sr. No.	LAB. No.	Name of the Laboratory	List of equipment
1	217	Data Science & Analytics Lab	HP-Pro-Tower 280 G9 Desktop PC, 8GB RAM, 12th Gen Intel core i5-12500 processor, 512.1GB Disk,Ubuntu OS-64 bit HP Keyboard, Mouse, Monitor **Machine Count: 24**
2	218	Application Development Lab	HP-Pro-Tower 280 G9 Desktop PC, 8GB RAM, 12th Gen Intel core i5-12500 processor, 512.1GB Disk,Ubuntu OS-64 bit

			HP Keyboard, Mouse, Monitor **Machine Count: 24**
3	219	Structured & Object Oriented Programming	HP-Pro-Tower 280 G9 Desktop PC, 8GB RAM, 12th Gen Intel core i5-12500 processor, 512.1GB Disk,Ubuntu OS-64 bit HP Keyboard, Mouse, Monitor **Machine Count: 24**
4	220	IOT & Big Data Analytics Lab	HP-Pro-Tower 280 G9 Desktop PC, 8GB RAM, 12th Gen Intel core i5-12500 processor, 512.1GB Disk,Ubuntu OS-64 bit HP Keyboard, Mouse, Monitor **Machine Count: 24**

10.15.5 Teaching Learning Process

ACADEMIC CALENDAR

1) Academic Calendar is prepared by the Time table committee (centrally) in consultation with ISC based on calendar of University of Mumbai.

2) Department academic calendar of events is prepared:

   i. It is based on institute academic calendar of events.
   ii. It consists of the activities planned for the semester which includes academic activities, internal test dates, conduction of events like organizing guest lectures etc.

TEACHING PEDAGOGIES

Learning in Classrooms

To increase the student's participation, interaction, learning and interest in lectures, Faculties use the following options

- Chalk board
- Projector
- Smart board
- Audio-video teaching aids
- Inclusion of visuals and animation
- Online resource from standard source etc.
- Presentation by students to enhance learning
- Group discussion on subject topic
- Mindmaps, Simulation Tools
- Moodle, e-learning platform

a) To recall the content learnt in class.
b) Absent student gets the benefit of learning the content of their missed lecture.
c) Study material is readily available of entire subject.
d) Facilitates HOD to monitor the progress of academics.

Our classrooms are well equipped with

- Projectors
- Smart Board
- Air conditioners
- Laptops are used for teaching purposes and internet facility is available to students and faculties.

- Power backup for IT infrastructure.

Learning in Laboratory

Quality of Laboratory experience

- Experiments are planned and conducted as prescribed by UOM syllabus.
- List of experiments may be revised.
- Lab manual provides general guidelines and procedure for conduct of experiments.
- Every student gets an opportunity to get hands on work experience on kits, equipments, computers etc.
- Results/output obtained are monitored by the faculties.
- Experiment writing is completed by the students immediately after the completion of the experiments and is assessed/evaluated in the next laboratory session as per rubrics.

Learning through projects

i) Mini Projects
ii) Project Based Learning: During the period of study, many projects are given to the students and they are guided by both faculty and Industry/Research personnel.
iii) Final year projects
a) Students get an opportunity to implement the knowledge of technologies learnt in curriculum and PBL activities that enhance the student's literature survey, planning and teamwork abilities.
b) It also inculcates research aptitude in the students.

C. POLICY FOR BRIGHTER AND WEAKER STUDENTS

The policy for identification of Bright and Weak students is as mentioned below

i) Bright and Weak students are identified class wise.
ii) These students are identified based on the Unit Test 1 results and by observation by the faculties teaching the class.

iii) Common students are considered by the class co-ordinator and the faculties as bright and weak students.
iv) The lists of bright and weak students are shared with the respective mentors.

ACTION PLAN

Weak Students

The following initiatives are taken for the weak students

i) Mentoring
ii) Counselling if any
iii) Remedial lectures and /or exam practice with Question bank

Bright Students

The following initiatives are taken for the bright students

i) Encouragement to participate in technical seminars, workshops
ii) Encouragement to do NPTEL courses, video lectures
iii) Encourage the students to prepare for GATE, GRE, TOEFL or any competitive exams
iv) Motivate the students to carry out project/ practical assignments and/or to review latest research papers
v) Interaction of senior bright students with junior bright/week students

STUDENT FEEDBACK ON TEACHING LEARNING PROCESS

The methodology of feedback adopted at A. P. Shah Institute of Technology comprises of:

i. Feedback collection process
ii. Feedback assessment process

Feedback collection process

- Feedback mechanism is well organized system in the college.
- Feedback is collected for all the courses.

- Feedback for the courses is taken from the students in the form of Online and Offline feedback.

Table. 2.2.1.1: Feedback collection process for quality of teaching

Items	Description
Scope of Feedback	All courses
Feedback medium	Online & Offline
Feedback receiver	HOD / Principal / Deans
Frequency of feedback collection	Once in a semester
Parameters of Quality Teaching	• Subject knowledge of the teacher • Syllabus coverage by the teacher • Communication skills of the teacher • Faculty regularity and punctuality • Initiative of the teacher to encourage students to raise subject related queries and providing solutions • Student's willingness to learn additional subjects in the next semester from the teacher • Use of Moodle Server by the teacher • Extra knowledge other than subject given by the teacher
Index Value	5 – Excellent 4 – Very Good 3 – Good 2 – Fair 1 – Average

Feedback assessment process

I. Online Feedback

- Students of all courses give Feedback in computer labs through a software developed by the college
- All the parameters mentioned in table 2.2.1.1 carry equal weightage. Students give feedback for each parameter on

a scale of 1 to 5.

- The average of scores of each parameter is calculated by the software. This average is the feedback score of the concerned faculty.
- The contents of the feedback are shared with each faculty member individually.

II. Offline Feedback

- The Principal and Dean Academics take offline feedback about academics and infrastructure from entire class once in a semester.
- This feedback is logically assessed by the Principal and Dean Academics.
- The important outcomes of offline feedback related to academics are shared with concerned Head of Department.

Quality of internal semester Question papers, Assignments and Evaluation

INTERNAL ASSESMENT:

a) The Internal assessment test is conducted as per the Institute Academic Calendar.
b) The general guidelines for paper setting are published on the e-learning platform.
c) The question papers are prepared based on the course outcomes and the given guidelines.
d) Answer sheets are assessed and marks are uploaded on college web store.

ASSIGNMENT

a) The general guidelines for assignment are published on the e-learning platform.
b) Questions of the assignment are prepared based on the guidelines given.

QUALITY OF STUDENT PROJECTS

Students are encouraged to work with innovative ideas and focus on current technological trends to do their Seminars and Projects in the final year, to acquire knowledge beyond syllabus.

Initiatives Provided for Student Projects

- Students are provided with a brief idea of various fields for selecting the project ideas during the end of 6th Semester
- The list of previous year projects is displayed which ensures no repetition of project work and also encourages students to enhance the previous works.
- The faculties encourage the students to carry out in house projects and support will be provided with all necessary software and hardware.
- The faculties encourage students to participate in project exhibitions. The project exhibition aims to provide a common platform to exhibit their innovations and their work towards excellence in latest technology.
- The faculties encourage students to publish their project work in journals/conferences.

Implementation

A project coordinator is appointed by the Head of the department who is responsible for coordination with guides in planning, scheduling and execution of all the activities related to the student project work.

PROCESS OF BE PROJECT SELECTION

1. Formation of groups for project (Minimum 2 and Maximum 4 students per group).
2. Domain Finalization by the project group members.
3. Simultaneously project topic submission by faculties to create a repository.
4. First round of presentation of the proposed project topic by the students.

5. Second round of presentation of the proposed project topic by the students incorporating the points mentioned by the department faculties.
6. For the group whose first proposed topic was not accepted a presentation for another proposed project topic.
7. Based on the second round of presentation approval or rejection of the proposed project topic.
8. If the proposed project topic presented is accepted then the topic for that group is finalized.
9. If the project topic is not approved then the group has to select a topic from the repository of topics submitted by all the department faculties.
10. After the project topic finalization guide is allocated to each group based on their domain expertise.

INDUSTRY INTERACTION

The following are the procedures followed for industry interaction.

1. Industrial visit to know the working standards, process and procedures involved in an industry.
2. Industry personnel are invited to the College to discuss about the current standards and trends in the relevant core areas and the expectation of the industry from the students. This type of programs helps the students to get updated in the field of interest
3. Industry associated Labs are encouraged to help the students to get exposure to the tools being used in the industry.

INDUSTRY INTERNSHIP/ SUMMER TRAINING

- Students are encouraged for industry internships during the summer and winter vacations.
- College training department helps to identify openings for internship.
- Students gets exposure to certain trending technologies in the college premises itself through project-based learning courses conducted by industry experts.

ANNEXURE F

A.Y. 2023-24

MERIT LIST

STATE COMMON ENTRANCE TEST CELL, MAHARASHTRA STATE

8th Floor, New Excelsior Building, A.K.Nayak Marg, Fort, Mumbai-400001. (M.S.)

List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Civil Engineering [347519110]

List of Candidates Admitted Under CAP (Excluding Minority) Seats

Number of Seats : 17

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
1.	Round-I	54684	76.6367377	MHT-CET 2023	EN23129346	DEEP DARSHAN JOSHI	Male	Type A	MU	Open	--	53.50	GOPENH	118000/-	28/07/2023	28/07/2023
2.	Round-I	71318	67.5703113	MHT-CET 2023	EN23193777	RAJPUT PUSHKAR GOPALSING	Male	Type A	MU	Open	--	52.67	GOPENH	66562/-	27/07/2023	27/07/2023
3.	Round-I	91682	54.6979992	MHT-CET 2023	EN23177465	JIGNESH JAGDISH MHATRE	Male	Type A	MU	OBC	--	40.33	GOPENO	66562/-	28/07/2023	28/07/2023
4.	Round-I	92195	54.6296296	MHT-CET 2023	EN23157329	MHATRE TEJAS VINAYAK	Male	Type A	MU	Open	--	65.33	GOPENO	66562/-	28/07/2023	28/07/2023
5.	Round-I	97361	50.6107355	MHT-CET 2023	EN23122060	KOKATE MANASWI DASHARATH	Female	Type A	MU	OBC	--	64.00	LOPENH	66562/-	28/07/2023	28/07/2023
6.	Round-I	101962	47.3478734	MHT-CET 2023	EN23264334	BHOIR YASH AJAY	Male	Type A	MU	OBC	--	58.33	GOPENO	66562/-	28/07/2023	28/07/2023
7.	Round-I	118707	32.3660798	MHT-CET 2023	EN23277610	PUJARI MONISH NIGANNA	Male	Type A	MU	Open	--	59.67	LOPENO	66562/-	28/07/2023	28/07/2023
8.	Round-II	78827	63.3857031	MHT-CET 2023	EN23141263	MALEGAVE PRIYANKA RAMRAO	Female	Type A	MU	Open	--	45.67	LOPENH	66562/-	06/08/2023	06/08/2023
9.	Round-II	125860	24.5412844	MHT-CET 2023	EN23246760	YASH RAJESH TALWALKAR	Male	Type A	MU	Open	--	68.83	GOPENH	118000/-	06/08/2023	06/08/2023
10.	Round-I	23601	74.6588383	JEE(Main)-2023	EN23188643	RAUT RAJ SURENDRA	Male	Type A	MU	OBC	--	50.50	AI	66562/-	28/07/2023	28/07/2023
11.	Round-I	56642	39.9688561	JEE(Main)-2023	EN23212755	RAVIRANJAN KUMAR	Male	OMS	NA	NA	--	70.67	AI	118000/-	27/07/2023	27/07/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Civil Engineering [347519110]

List of Candidates Admitted Under CAP (Minority) Seats

Number of Seats : 31

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
12.	Round-II	137360	9.7383065	MHT-CET 2023	EN23187708	DOUND ADITYA SHASHIKANT	Male	Type A	MU	NT-D	--	47.50	MI-MH	15124/-	04/08/2023	04/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Civil Engineering [347519110]

List of Candidates Admitted Under Against CAP (Excluding Minority) Vacant Seats

Number of Seats : 6

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
13.	Institute Level	441	28.6046774	MHT-CET 2023	EN23101512	THAKUR BAJRANGI VIVEKANAND	Male	Type A	MU	Open	--	49.33	ACAP	118000/-	22/08/2023	23/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Civil Engineering [347519110]

List of Candidates Admitted Under Institutional Seats

Number of Seats : 12

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
14.	Institute Level	309	44.6898706	MHT-CET 2023	EN23210940	CHAPHALKAR KAUSTUBH RAVINDRA	Male	Type A	MU	DT/VJ	--	42.17	IL	118000/-	19/08/2023	21/08/2023
15.	Institute Level	313	42.9215913	MHT-CET 2023	EN23172889	WAGH MAYUR SATISH	Male	Type A	MU	Open	--	45.00	IL	118000/-	19/08/2023	21/08/2023
16.	Institute Level	405	7.7309237	MHT-CET 2023	EN23119287	PATEL HARSH KISHOR	Male	Type A	MU	Open	--	57.33	IL	118000/-	19/08/2023	21/08/2023
17.	Institute Level	420	59.9249812	MHT-CET 2023	EN23260969	MANDAL VISHNUDEVKUMAR GANESH	Male	Type A	MU	Open	--	54.50	IL	118000/-	19/08/2023	21/08/2023

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Summary of Admitted Candidates for Admission to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Civil Engineering [347519110]

Sr. No.	Admission Details	Intake	Admitted	Vacancy		Sr. No.	Admission Details	Intake	Admitted	Vacancy
1.	CAP (Excluding Minority)	17	11	5		1.	EWS	0	0	0
2.	Against CAP (Excluding Minority)		1			2.	J&K Migrant	1	0	1
3.	CAP (Minority)	31	1	30		3.	NRI/OCI/PIO/FNS/CIWGC/JKSSS/NEUT		0	
4.	Against CAP (Minority)		0							
5.	Institute Level	12	4	8						
	Total	**60**	**17**	**43**			**Total**	**1**	**0**	**1**

Seat Type used for Institute Level Admissions : ACAP-Against CAP (Excluding Minority), IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), JKSSS - Prime Minister Special Scholarship Scheme, NEUT - North Eastern States and UTs, EWS-Economically Weaker Section, OAA-Over and Above
Home University used for Admissions : DBAMU - Dr. B. A. Marathwada University, GU - Gondwana University, MU - Mumbai University, NMU - Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon, RTMNU - Rashtrasant Tukadoji Maharaj Nagpur University, SGBAU - Sant Gadge Baba Amravati University, SOLU - Punyashlok Ahilyadevi Holkar Solapur University, SPPU - Savitribai Phule Pune University, SRTMU - S. R. T. Marathwada University, SVJU - Shivaji University, NA - Not Applicable

Admisions Cancelled after Cut-Off Date : 0

Cut-Off Date for Admission : 25/08/2023
Cut-Off Date for Uploading : 25/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Engineering [347524510]

List of Candidates Admitted Under CAP (Excluding Minority) Seats

Number of Seats : 52

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
1.	Round-I	3255	98.7205387	MHT-CET 2023	EN23105102	SAYED IQRA HASSAN	Female	Type A	MU	Open	--	91.00	LOPENH	118000/-	27/07/2023	27/07/2023
2.	Round-I	9592	96.2758209	MHT-CET 2023	EN23199009	NAGARE VAIBHAV DILIP	Male	Type A	MU	NT-D	--	41.33	GOPENH	15124/-	27/07/2023	27/07/2023
3.	Round-I	12088	95.2749719	MHT-CET 2023	EN23119179	TANISHKA VINOD DADHE	Female	Type A	MU	Open	--	76.33	LOPENH	118000/-	13/08/2023	13/08/2023
4.	Round-I	15259	93.9690179	MHT-CET 2023	EN23136743	MAURYA VIVEK KUMAR AMARDEV	Male	Type A	MU	Open	--	86.33	GOPENH	118000/-	27/07/2023	27/07/2023
5.	Round-I	15702	93.7527889	MHT-CET 2023	EN23214125	DAS BHAVANI RAJAT	Female	Type A	MU	Open	--	71.00	LOPENH	118000/-	26/07/2023	26/07/2023
6.	Round-I	15936	93.6419010	MHT-CET 2023	EN23146333	BHARAMBE DNYANESH ASHUTOSH	Male	Type A	MU	Open	--	89.00	GOPENH	118000/-	27/07/2023	27/07/2023
7.	Round-I	18278	92.6711629	MHT-CET 2023	EN23110714	SHELAR TANMAY PRAKASH	Male	Type A	MU	Open	--	78.50	GOPENH	118000/-	26/07/2023	26/07/2023
8.	Round-I	18588	92.4956109	MHT-CET 2023	EN23149825	HAMDULE ZAHID MUFASSIR	Male	Type A	MU	Open - EWS	--	84.67	GOPENH	66562/-	27/07/2023	27/07/2023
9.	Round-I	19088	92.3146438	MHT-CET 2023	EN23130967	SAHU JYOTI SAMIR	Female	Type A	MU	Open	--	61.50	LOPENH	118000/-	26/07/2023	26/07/2023
10.	Round-I	19244	92.2256284	MHT-CET 2023	EN23239604	GUPTA SUMEET SANTOSH	Male	Type A	MU	Open	--	74.33	GOPENH	66562/-	05/08/2023	05/08/2023
11.	Round-I	20930	91.6480738	MHT-CET 2023	EN23118997	THOMBARE PURVIKA BHAGWAT	Female	Type A	MU	OBC	--	79.50	LOPENH	66562/-	06/08/2023	06/08/2023
12.	Round-I	41031	82.8695230	MHT-CET 2023	EN23107325	SURYAWANSHI RUSHIKESH PRITAMSINGH	Male	Type A	DBAMU	DT/VJ	--	50.33	GOPENO	15124/-	14/08/2023	14/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Engineering [347524510]

List of Candidates Admitted Under CAP (Excluding Minority) Seats

Number of Seats : 52

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
13.	Round-I	44240	81.2344165	MHT-CET 2023	EN23214902	SANSKAR ULHALKAR	Male	Type A	SVJU	OBC	--	67.33	GOPENO	118000/-	06/08/2023	06/08/2023
14.	Round-I	44350	81.2344165	MHT-CET 2023	EN23218853	MAHANKAL PIYUSH PRABHAKAR	Male	Type A	SVJU	Open	--	58.33	GOPENO	66562/-	14/08/2023	14/08/2023
15.	Round-I	51018	78.3308876	MHT-CET 2023	EN23277892	THOKE MOHIT SURESH	Male	Type A	NMU	NT-C	--	77.00	GOPENO	15124/-	28/07/2023	28/07/2023
16.	Round-II	11346	95.5823293	MHT-CET 2023	EN23106196	VAYASE SWAPNAJA SUDHIR	Female	Type A	MU	NT-C	--	77.33	LOPENH	118000/-	05/08/2023	05/08/2023
17.	Round-II	15511	93.8260094	MHT-CET 2023	EN23206239	ARADHYA THAKUR	Male	Type A	MU	Open - EWS	--	45.67	GOPENH	66562/-	13/08/2023	13/08/2023
18.	Round-II	21285	91.3483231	MHT-CET 2023	EN23140222	SHINDE SWARAJ DEEPAK	Male	Type A	MU	SC	--	67.33	GOPENH	0/-	05/08/2023	05/08/2023
19.	Round-II	22080	91.0376802	MHT-CET 2023	EN23166062	BANKAR KUNAL NITIN	Male	Type A	MU	OBC	--	56.67	GOPENH	66562/-	14/08/2023	14/08/2023
20.	Round-II	22109	91.0248095	MHT-CET 2023	EN23185068	KOLI RIYA ARUN	Female	Type A	MU	SBC	--	70.33	LOPENH	118000/-	05/08/2023	05/08/2023
21.	Round-II	22679	90.8072168	MHT-CET 2023	EN23149862	PAWAR SAHIL SANJAY	Male	Type A	MU	Open	--	80.17	GOPENH	118000/-	17/08/2023	17/08/2023
22.	Round-II	23415	90.5447224	MHT-CET 2023	EN23142000	AHIRE PRANITI NITIN	Female	Type A	MU	SC	--	77.67	LOPENH	0/-	04/08/2023	04/08/2023
23.	Round-II	23718	90.4201050	MHT-CET 2023	EN23198220	PINGULKAR KUNAL CHANDRAKANT	Male	Type A	MU	OBC	--	72.33	GOPENH	66562/-	14/08/2023	14/08/2023
24.	Round-II	23848	90.2917336	MHT-CET 2023	EN23173157	PATIL PRADNESH VISHWANATH	Male	Type A	MU	OBC	--	79.33	GOPENH	66562/-	14/08/2023	14/08/2023

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STATE COMMON ENTRANCE TEST CELL, MAHARASHTRA STATE

8th Floor, New Excelsior Building, A.K.Nayak Marg, Fort, Mumbai-400001. (M.S.)

List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Engineering [347524510]

List of Candidates Admitted Under CAP (Excluding Minority) Seats

Number of Seats : 52

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
25.	Round-II	38827	83.8780770	MHT-CET 2023	EN23169980	JADHAV KHUSHI VILAS	Female	Type A	SGBAU	DT/VJ	--	90.00	LOPENO	15124/-	06/08/2023	06/08/2023
26.	Round-II	51225	78.1143775	MHT-CET 2023	EN23227120	UKEY ATISH PRADIP	Male	Type A	SGBAU	SC	--	76.00	GOPENO	0/-	05/08/2023	05/08/2023
27.	Round-II	55458	76.0463981	MHT-CET 2023	EN23182519	RANGACHARYA VARAD JANMEJAY	Male	Type A	SGBAU	OBC	--	47.66	GOPENO	66562/-	05/08/2023	05/08/2023
28.	Round-III	7935	96.9303086	MHT-CET 2023	EN23100929	AARYA RAJENDRA DESURE	Male	Type A	MU	Open	--	82.00	GOPENH	118000/-	17/08/2023	17/08/2023
29.	Round-III	56253	75.3496766	MHT-CET 2023	EN23168770	KUNTE TEJ SATISH	Male	Type A	DBAMU	Open - EWS	--	56.33	GOPENO	66562/-	14/08/2023	14/08/2023
30.	Round-III	58377	74.8671904	MHT-CET 2023	EN23221780	JADHAV SONIYA NILESH	Female	Type A	NMU	Open	--	49.33	LOPENO	66562/-	13/08/2023	13/08/2023
31.	Round-III	67677	69.6572694	MHT-CET 2023	EN23205272	WANI SANIKA RAMESH	Female	Type A	DBAMU	OBC	--	88.33	LOPENO	66562/-	13/08/2023	13/08/2023
32.	Round-I	10957	87.2595814	JEE(Main)-2023	EN23124306	SINGH AANYA RAKESH KUMAR	Female	Type A	MU	Open	--	89.67	AI	118000/-	16/08/2023	16/08/2023
33.	Round-I	11379	86.8447232	JEE(Main)-2023	EN23137568	ARYAN ANAND SINGH	Male	Type A	MU	Open	--	78.00	AI	118000/-	16/08/2023	16/08/2023
34.	Round-I	12030	86.0979589	JEE(Main)-2023	EN23174573	AHMED FAWWAD SERAJ	Male	Type A	MU	Open	--	74.67	AI	118000/-	26/07/2023	26/07/2023
35.	Round-II	12301	85.8538708	JEE(Main)-2023	EN23139512	MAURYA VINAYAK RAMBADAN	Male	Type A	MU	Open	--	76.83	AI	118000/-	05/08/2023	05/08/2023
36.	Round-III	14126	83.9458922	JEE(Main)-2023	EN23105181	AVANI BRIJESH NAMANANDI	Female	Type A	MU	Open	--	77.00	AI	118000/-	14/08/2023	14/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Engineering [347524510]

List of Candidates Admitted Under CAP (Minority) Seats

Number of Seats : 92

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
37.	Round-I	31605	86.9739855	MHT-CET 2023	EN23133040	JAIN TANUSH ARVIND	Male	Type A	MU	Open	--	52.00	MI	66562/-	06/08/2023	06/08/2023
38.	Round-I	49520	78.8754662	MHT-CET 2023	EN23244432	PALRECHA ANCHITA ASHOK	Female	Type A	MU	Open	--	75.00	MI	118000/-	06/08/2023	06/08/2023
39.	Round-I	49566	78.8754662	MHT-CET 2023	EN23106366	NAYAK MISHIT ALPESH	Male	Type A	MU	Open	--	66.50	MI	118000/-	05/08/2023	05/08/2023
40.	Round-I	50534	78.4065273	MHT-CET 2023	EN23126915	OSWAL SAHIL MANOJ	Male	Type A	MU	Open	--	84.00	MI	66562/-	28/07/2023	28/07/2023
41.	Round-I	53579	76.8406961	MHT-CET 2023	EN23128589	SWAYAM PRAKASH SANGAVE	Male	Type A	SVJU	Open	--	56.67	MI	66562/-	16/08/2023	16/08/2023
42.	Round-I	56813	75.1725431	MHT-CET 2023	EN23176750	JAINAM PRASHANT KOTHARI	Male	Type A	NMU	Open - EWS	--	60.67	MI	66562/-	04/08/2023	04/08/2023
43.	Round-I	61133	73.2522683	MHT-CET 2023	EN23117240	RANAWAT ANKIT MUKESH	Male	Type A	MU	Open	--	69.67	MI	118000/-	14/08/2023	14/08/2023
44.	Round-I	64795	71.3590844	MHT-CET 2023	EN23106639	BUJURGE SAHIL PRASHANT	Male	Type A	SRTMU	Open	--	74.00	MI	118000/-	27/07/2023	27/07/2023
45.	Round-I	69100	69.0354573	MHT-CET 2023	EN23113290	GODA NAKSHI MEHUL	Female	Type A	MU	Open	--	75.67	MI	118000/-	28/07/2023	28/07/2023
46.	Round-I	69786	68.8122862	MHT-CET 2023	EN23141315	ZAMBAD MAULIK NARESH	Male	Type A	MU	Open	--	60.50	MI	66562/-	27/07/2023	27/07/2023
47.	Round-I	77299	64.0952985	MHT-CET 2023	EN23112174	BAGRECHA VIDHEE ABHAYKUMAR	Female	Type A	NMU	Open - EWS	--	80.33	MI	66562/-	14/08/2023	14/08/2023
48.	Round-I	84955	59.6839864	MHT-CET 2023	EN23104614	MOHARE PARAG ANIL	Male	Type A	SRTMU	OBC	--	42.67	MI	118000/-	05/08/2023	05/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Engineering [347524510]

List of Candidates Admitted Under CAP (Minority) Seats

Number of Seats : 92

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
49.	Round-I	86454	58.5474069	MHT-CET 2023	EN23234133	SOLANKI PRANAY BHARAT	Male	Type A	MU	Open	--	73.17	MI	66562/-	05/08/2023	05/08/2023
50.	Round-I	88371	56.7405028	MHT-CET 2023	EN23229553	SARODE SAMYAK AMIT	Male	Type A	RTMNU	OBC	--	47.33	MI	118000/-	27/07/2023	27/07/2023
51.	Round-I	90867	55.4490884	MHT-CET 2023	EN23117021	JAIN SIDDH SURESH	Male	Type A	MU	Open	--	50.67	MI	66562/-	13/08/2023	13/08/2023
52.	Round-I	97794	50.2663166	MHT-CET 2023	EN23175791	JAIN DARSH DEEPAK	Male	Type A	MU	Open	--	55.00	MI	66562/-	26/07/2023	26/07/2023
53.	Round-I	102338	46.4534231	MHT-CET 2023	EN23117849	PARMAJ ARNAV RAHUL	Male	Type A	MU	Open	--	65.33	MI	118000/-	26/07/2023	26/07/2023
54.	Round-I	105953	43.6615489	MHT-CET 2023	EN23181527	JAIN ESHANI PRAVIN	Female	Type A	MU	Open	--	50.67	MI	66562/-	16/08/2023	16/08/2023
55.	Round-I	114628	36.3578395	MHT-CET 2023	EN23101259	HARDIK GOURAV BORA	Male	Type A	MU	Open	--	51.67	MI	118000/-	27/07/2023	27/07/2023
56.	Round-I	115288	35.6245090	MHT-CET 2023	EN23169355	JAIN KRISH SANJAY	Male	Type A	MU	Open	--	51.50	MI	118000/-	28/07/2023	28/07/2023
57.	Round-I	116251	35.1345873	MHT-CET 2023	EN23212763	SHAH RUPAL MITESH	Female	Type A	SGBAU	Open - EWS	--	71.33	MI	66562/-	14/08/2023	14/08/2023
58.	Round-I	116843	34.1365462	MHT-CET 2023	EN23158850	BAFNA MONISH PANKAJ	Male	Type A	SPPU	Open	--	71.33	MI	66562/-	27/07/2023	27/07/2023
59.	Round-I	119600	31.6482893	MHT-CET 2023	EN23218693	JAIN SUJALKUMAR MAHAVIR	Male	Type A	MU	Open	--	61.00	MI	66562/-	28/07/2023	28/07/2023
60.	Round-I	125099	25.3087578	MHT-CET 2023	EN23227002	WAYKOS TUSHAR ANIL	Male	Type A	SGBAU	OBC	--	75.00	MI	118000/-	27/07/2023	27/07/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Engineering [347524510]

List of Candidates Admitted Under CAP (Minority) Seats

Number of Seats : 92

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
61.	Round-I	125792	24.8864926	MHT-CET 2023	EN23123416	VORA KUSH PARESH	Male	Type A	MU	Open	--	53.00	MI	118000/-	27/07/2023	27/07/2023
62.	Round-I	130390	19.1048437	MHT-CET 2023	EN23141593	SHRAWNE PARAS AKASH	Male	Type A	RTMNU	Open	--	50.00	MI	66562/-	27/07/2023	27/07/2023
63.	Round-I	133717	15.5096512	MHT-CET 2023	EN23255591	JAIN VARUN PRASHANT	Male	Type A	DBAMU	Open	--	56.67	MI	66562/-	28/07/2023	28/07/2023
64.	Round-I	137896	9.2629778	MHT-CET 2023	EN23153244	MEHTA MIHIR PARESH	Male	Type A	MU	Open	--	68.67	MI	66562/-	27/07/2023	27/07/2023
65.	Round-I	138075	9.0956868	MHT-CET 2023	EN23122915	CHHAJED SARTHAK MANOJ	Male	Type A	DBAMU	Open - EWS	--	75.83	MI	66562/-	16/08/2023	16/08/2023
66.	Round-II	88119	56.9822530	MHT-CET 2023	EN23116268	DEDHIYA SOMIL HIREN	Male	Type A	MU	Open	--	63.67	MI	66562/-	05/08/2023	05/08/2023
67.	Round-II	93255	53.6496624	MHT-CET 2023	EN23260627	SANKLECHA DIVESH KISHOR	Male	Type A	NMU	Open - EWS	--	57.00	MI	66562/-	05/08/2023	05/08/2023
68.	Round-II	97481	50.6107355	MHT-CET 2023	EN23247684	LODAYA YASH NITIN	Male	Type A	SPPU	Open - EWS	--	54.00	MI	66562/-	14/08/2023	14/08/2023
69.	Round-II	108296	42.4233825	MHT-CET 2023	EN23107875	DAND VEER YOGESH	Male	Type A	MU	Open	--	47.17	MI	118000/-	04/08/2023	04/08/2023
70.	Round-III	55260	76.2843676	MHT-CET 2023	EN23131267	KOTHARI PAARTH SANJAY	Male	Type A	MU	Open	--	55.00	MI	118000/-	14/08/2023	14/08/2023
71.	Round-III	100875	47.6387427	MHT-CET 2023	EN23104100	JAIN SAARTH PUSHPRAJ	Male	Type A	MU	Open	--	48.50	MI	118000/-	14/08/2023	14/08/2023
72.	Round-III	128948	21.2207239	MHT-CET 2023	EN23188735	FURSULE KARAN NITIN	Male	Type A	SPPU	Open	--	58.00	MI	66562/-	13/08/2023	13/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Engineering [347524510]

List of Candidates Admitted Under CAP (Minority) Seats

Number of Seats : 92

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
73.	Round-II	24060	90.1978271	MHT-CET 2023	EN23103214	BHAGWAT SUMUKH SACHIN	Male	Type A	MU	Open	--	66.67	MI-MH	118000/-	05/08/2023	05/08/2023
74.	Round-II	24158	90.1850615	MHT-CET 2023	EN23142221	SALUNKE PARTH PANDHARINATH	Male	Type A	MU	Open	--	70.33	MI-MH	118000/-	06/08/2023	06/08/2023
75.	Round-II	24541	90.0488423	MHT-CET 2023	EN23117124	BHAVITH BALAKRISHNA SHETTY	Male	Type A	MU	Open	--	49.83	MI-MH	66562/-	06/08/2023	06/08/2023
76.	Round-II	24571	90.0488423	MHT-CET 2023	EN23174937	ATHARVA GANESH GOURSHETE	Male	Type A	MU	Open	--	69.50	MI-MH	118000/-	04/08/2023	04/08/2023
77.	Round-II	24631	89.9938688	MHT-CET 2023	EN23134709	DUTTA UDAY UJJWAL	Male	Type A	MU	Open	--	48.67	MI-MH	118000/-	05/08/2023	05/08/2023
78.	Round-II	25283	89.7218504	MHT-CET 2023	EN23172448	DHIMAN KRISHIVA JEETENDRA	Male	Type A	MU	Open	--	57.17	MI-MH	66562/-	05/08/2023	05/08/2023
79.	Round-II	25740	89.5231349	MHT-CET 2023	EN23252938	VEMULA SHASHIKUMAR RAVINDHAR	Male	Type A	MU	SBC	--	66.33	MI-MH	15124/-	05/08/2023	05/08/2023
80.	Round-II	26557	89.1792071	MHT-CET 2023	EN23132986	PURANIK HARSH LAXMAN	Male	Type A	MU	Open	--	61.33	MI-MH	66562/-	06/08/2023	06/08/2023
81.	Round-II	26993	88.9904805	MHT-CET 2023	EN23117409	NAMAN PRADYUMN SHARMA	Male	Type A	MU	Open	--	82.33	MI-MH	66562/-	17/08/2023	17/08/2023
82.	Round-II	27638	88.6736154	MHT-CET 2023	EN23132645	MIRJI PRIYANKA GURUPRASAD	Female	Type A	MU	Open	--	67.33	MI-MH	118000/-	17/08/2023	17/08/2023
83.	Round-II	27730	88.6736154	MHT-CET 2023	EN23104961	MIHIKA RITESH PATIL	Female	Type A	MU	Open	--	57.50	MI-MH	118000/-	04/08/2023	04/08/2023
84.	Round-II	27985	88.5960295	MHT-CET 2023	EN23238670	SOMANE AARY ATUL	Male	Type A	MU	OBC	--	69.67	MI-MH	118000/-	05/08/2023	05/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Engineering [347524510]

List of Candidates Admitted Under CAP (Minority) Seats

Number of Seats : 92

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
85.	Round-II	28193	88.4658665	MHT-CET 2023	EN23177906	RAUT ADVAITA MAHESH	Female	Type A	MU	OBC	--	67.50	MI-MH	66562/-	14/08/2023	14/08/2023
86.	Round-II	28442	88.2803409	MHT-CET 2023	EN23196570	VINAYAK MISHRA	Male	Type A	MU	Open	--	81.67	MI-MH	118000/-	14/08/2023	14/08/2023
87.	Round-II	28477	88.2803409	MHT-CET 2023	EN23199334	YADAV ATUL KUMAR HARIVANSH	Male	Type A	MU	Open	--	55.67	MI-MH	118000/-	05/08/2023	05/08/2023
88.	Round-II	29331	88.0695638	MHT-CET 2023	EN23169024	PATIL SWARANGI MANOJ	Female	Type A	MU	Open	--	61.67	MI-MH	118000/-	13/08/2023	13/08/2023
89.	Round-II	29424	88.0318823	MHT-CET 2023	EN23126060	YELLAMALLI VISHWAK VENKATESHWARARAO	Male	Type A	MU	Open	--	45.00	MI-MH	66562/-	06/08/2023	06/08/2023
90.	Round-II	29507	88.0318823	MHT-CET 2023	EN23198245	VEJARE SIDDHI RAMESH	Female	Type A	MU	Open - EWS	--	69.33	MI-MH	66562/-	14/08/2023	14/08/2023
91.	Round-II	29771	87.7770341	MHT-CET 2023	EN23277283	JADHAV VEDANT SUNIL	Male	Type A	MU	Open	--	61.83	MI-MH	118000/-	17/08/2023	17/08/2023
92.	Round-II	29832	87.6993762	MHT-CET 2023	EN23137552	DURVA WAGHCHAURE	Female	Type A	MU	Open	--	93.00	MI-MH	118000/-	16/08/2023	16/08/2023
93.	Round-II	30183	87.6216398	MHT-CET 2023	EN23135213	BALMUKUND SINHA	Male	Type A	MU	Open	--	60.67	MI-MH	118000/-	13/08/2023	13/08/2023
94.	Round-II	30244	87.5456222	MHT-CET 2023	EN23107987	KATKAR SAHIL SURENDRA	Male	Type A	MU	Open	--	70.33	MI-MH	118000/-	05/08/2023	05/08/2023
95.	Round-II	30287	87.5456222	MHT-CET 2023	EN23123437	GUPTA MANSI NAVIN	Female	Type A	MU	Open	--	80.67	MI-MH	118000/-	13/08/2023	13/08/2023
96.	Round-III	19844	92.0809832	MHT-CET 2023	EN23198307	KUMBHAR VIRESH MALLIKARJUN	Male	Type A	MU	Open	--	76.00	MI-MH	66562/-	14/08/2023	14/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Engineering [347524510]

List of Candidates Admitted Under CAP (Minority) Seats

Number of Seats : 92

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
97.	Round-III	20330	91.7514817	MHT-CET 2023	EN23215733	YUVRAJ BASHIST NARAYAN TIWARI	Male	Type A	MU	Open	--	71.00	MI-MH	66562/-	16/08/2023	16/08/2023
98.	Round-III	24176	90.1789743	MHT-CET 2023	EN23248664	MAHABLESHWARWALA HAROON SALIM	Male	Type A	MU	Open	--	84.00	MI-MH	66562/-	16/08/2023	16/08/2023
99.	Round-III	25485	89.6901790	MHT-CET 2023	EN23130136	KHAN ABDUL REHMAN SHABBIR	Male	Type A	MU	Open	--	66.00	MI-MH	118000/-	14/08/2023	14/08/2023
100.	Round-III	26800	89.0822549	MHT-CET 2023	EN23229894	WALE ADITYA SANTOSH	Male	Type A	MU	OBC	--	56.00	MI-MH	66562/-	13/08/2023	13/08/2023
101.	Round-III	27004	88.9904805	MHT-CET 2023	EN23174798	KHOT VARAD CHINTAMANI	Male	Type A	MU	OBC	--	57.67	MI-MH	118000/-	14/08/2023	14/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Engineering [347524510]

List of Candidates Admitted Under Against CAP (Excluding Minority) Vacant Seats

Number of Seats : 16

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
102.	Institute Level	2	82.3346823	MHT-CET 2023	EN23171683	PHANSEKAR ASMIT RAJESH	Male	Type A	MU	Open	--	48.50	ACAP	118000/-	25/08/2023	25/08/2023
103.	Institute Level	9	91.7186508	MHT-CET 2023	EN23118331	DORADLA AMRUTHA	Female	Type A	MU	Open	--	70.50	ACAP	118000/-	22/08/2023	22/08/2023
104.	Institute Level	13	68.2338980	JEE(Main)-2023	EN23172084	AMITESH JAIN	Male	OMS	NA	NA	--	80.00	ACAP	118000/-	22/08/2023	22/08/2023
105.	Institute Level	20	87.4817577	MHT-CET 2023	EN23210162	SINGH NITIN SANDEEP	Male	Type A	MU	Open	--	51.50	ACAP	118000/-	22/08/2023	22/08/2023
106.	Institute Level	22	87.4817577	MHT-CET 2023	EN23103212	SAYED TAHA ABBAS SAMI ABBAS	Male	Type A	MU	Open	--	63.67	ACAP	118000/-	22/08/2023	22/08/2023
107.	Institute Level	27	87.0556299	MHT-CET 2023	EN23197103	TEREKHOLKAR NANDINI GOVIND	Female	Type A	MU	Open	--	69.83	ACAP	118000/-	22/08/2023	22/08/2023
108.	Institute Level	33	86.6370673	MHT-CET 2023	EN23172221	MASKARE ADITYA DATTA	Male	Type A	MU	Open	--	69.00	ACAP	118000/-	22/08/2023	22/08/2023
109.	Institute Level	35	86.0518493	MHT-CET 2023	EN23113449	GONDHALI ANVAYEE SANJAY	Female	Type A	MU	OBC	--	64.67	ACAP	118000/-	22/08/2023	22/08/2023
110.	Institute Level	38	85.9219677	MHT-CET 2023	EN23216863	SHETTY PRAKYAT JAYKAR	Male	Type A	MU	Open	--	72.67	ACAP	118000/-	22/08/2023	22/08/2023
111.	Institute Level	43	85.3410413	MHT-CET 2023	EN23186490	MISHRA ABHISHEK AJAY	Male	Type A	MU	Open	--	79.50	ACAP	118000/-	22/08/2023	22/08/2023
112.	Institute Level	48	84.5158411	MHT-CET 2023	EN23135736	NAIK SEJAL SHANTARAM	Female	Type A	MU	Open	--	67.67	ACAP	118000/-	22/08/2023	22/08/2023
113.	Institute Level	57	83.4300164	MHT-CET 2023	EN23132517	INAMDAR PARTH DEVENDRA	Male	Type A	MU	Open	--	59.17	ACAP	118000/-	22/08/2023	22/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Engineering [347524510]

List of Candidates Admitted Under Against CAP (Excluding Minority) Vacant Seats

Number of Seats : 16

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
114.	Institute Level	59	83.4053417	MHT-CET 2023	EN23100656	YADAV RHHEA VIJAY	Female	Type A	MU	Open	--	70.33	ACAP	118000/-	22/08/2023	22/08/2023
115.	Institute Level	96	80.0408747	MHT-CET 2023	EN23175998	SHINDE SAI SUDHIR	Male	Type A	MU	Open	--	61.67	ACAP	118000/-	22/08/2023	22/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Engineering [347524510]

List of Candidates Admitted Under Against CAP (Minority) Vacant Seats

Number of Seats : 27

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
116.	Institute Level	7	80.7328826	MHT-CET 2023	EN23297029	KAKPHALE KHUSHI RAJU	Female	Type A	MU	SC	--	42.67	AMIN	118000/-	25/08/2023	25/08/2023
117.	Institute Level	8	92.6604063	MHT-CET 2023	EN23117379	PREM PADMAKAR MAHAJAN	Male	Type A	MU	Open	--	59.17	AMIN	118000/-	22/08/2023	22/08/2023
118.	Institute Level	12	53.8156961	MHT-CET 2023	EN23107058	BAMNE YADNESH DINESH	Male	Type A	MU	Open	--	55.17	AMIN	118000/-	25/08/2023	25/08/2023
119.	Institute Level	13	43.5071268	MHT-CET 2023	EN23133493	YADAV TANISHA JITENDRA	Female	Type A	MU	Open	--	58.00	AMIN	118000/-	25/08/2023	25/08/2023
120.	Institute Level	14	89.0822549	MHT-CET 2023	EN23105308	TIWARI AMAN HAUSHILA PRASAD	Male	OMS	NA	NA	--	77.33	AMIN	118000/-	22/08/2023	23/08/2023
121.	Institute Level	16	62.4868401	MHT-CET 2023	EN23194286	YADAV SUNAINA JAYPRAKASH	Female	Type A	MU	Open	--	54.33	AMIN	118000/-	25/08/2023	25/08/2023
122.	Institute Level	17	55.8997381	MHT-CET 2023	EN23116050	PAWAR JAIDEEP AVINASH	Male	Type A	MU	Open	--	62.83	AMIN	118000/-	25/08/2023	25/08/2023
123.	Institute Level	19	56.7405028	MHT-CET 2023	EN23169273	SAYYED UZEFALI FEROZALI	Male	Type A	MU	Open	--	52.33	AMIN	118000/-	25/08/2023	25/08/2023
124.	Institute Level	24	87.2266503	MHT-CET 2023	EN23104020	KUDALE SUBODH ANANT	Male	Type A	MU	Open	--	68.00	AMIN	118000/-	22/08/2023	22/08/2023
125.	Institute Level	28	86.8476463	MHT-CET 2023	EN23216073	WALAWALKAR SAIRAJ RAJESH	Male	Type A	MU	OBC	--	42.33	AMIN	118000/-	22/08/2023	22/08/2023
126.	Institute Level	37	86.0109616	MHT-CET 2023	EN23102112	NANOTE CHINMAY SUDHAKAR	Male	Type A	MU	NT-D	--	49.00	AMIN	118000/-	22/08/2023	22/08/2023
127.	Institute Level	40	85.8062103	MHT-CET 2023	EN23196541	SHARMA ANANYA AMIT	Female	Type A	MU	Open	--	65.33	AMIN	118000/-	22/08/2023	22/08/2023

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Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Engineering [347524510]

List of Candidates Admitted Under Against CAP (Minority) Vacant Seats

Number of Seats : 27

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
128.	Institute Level	47	84.9532361	MHT-CET 2023	EN23142083	MHASKAR ARYAN RAVINDRA	Male	Type A	MU	OBC	--	63.67	AMIN	118000/-	22/08/2023	22/08/2023
129.	Institute Level	49	84.5158411	MHT-CET 2023	EN23230948	SHEWALE SAKSHI SHASHIKANT	Female	Type A	MU	OBC	--	43.67	AMIN	118000/-	22/08/2023	22/08/2023
130.	Institute Level	51	84.4681938	MHT-CET 2023	EN23225991	CHAUDHARI KALYANI KISHOR	Female	Type A	MU	OBC	--	59.17	AMIN	118000/-	22/08/2023	22/08/2023
131.	Institute Level	70	82.2515860	MHT-CET 2023	EN23107995	PATIL NISARGA KIRAN	Female	Type A	MU	Open	--	57.33	AMIN	118000/-	22/08/2023	23/08/2023
132.	Institute Level	71	82.2034564	MHT-CET 2023	EN23252713	RAHUL KUMAR LALAN	Male	OMS	NA	NA	--	68.00	AMIN	118000/-	22/08/2023	22/08/2023
133.	Institute Level	73	81.8555930	MHT-CET 2023	EN23125195	BHOIR ATHARVA VINOD	Male	Type A	MU	Open	--	58.00	AMIN	118000/-	22/08/2023	22/08/2023
134.	Institute Level	87	81.0174211	MHT-CET 2023	EN23116543	AGARKHED OOMKAR PRALHAD	Male	Type A	MU	Open	--	60.83	AMIN	118000/-	22/08/2023	22/08/2023
135.	Institute Level	88	81.0090469	MHT-CET 2023	EN23170366	GUPTA RIYA BIMLESH	Female	Type A	MU	Open	--	58.67	AMIN	118000/-	22/08/2023	23/08/2023
136.	Institute Level	92	80.4126032	MHT-CET 2023	EN23173928	SALIAN NEEIL TILAKRAJ	Male	Type A	MU	Open	--	65.50	AMIN	118000/-	22/08/2023	22/08/2023
137.	Institute Level	100	79.3939394	MHT-CET 2023	EN23166867	YADAV KARTIK RAVINDRA	Male	Type A	MU	Open	--	52.00	AMIN	118000/-	22/08/2023	23/08/2023
138.	Institute Level	105	78.7120349	MHT-CET 2023	EN23102841	PAWAR DHIRAJ VIJAY	Male	Type A	MU	Open	--	51.67	AMIN	118000/-	22/08/2023	22/08/2023
139.	Institute Level	120	78.0359147	MHT-CET 2023	EN23187767	ANSARI LAMISH AZHAR ALAM	Female	Type A	MU	Open	--	59.00	AMIN	118000/-	22/08/2023	22/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Engineering [347524510]

List of Candidates Admitted Under Against CAP (Minority) Vacant Seats

Number of Seats : 27

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
140.	Institute Level	143	75.8673530	MHT-CET 2023	EN23139762	MULUNDKAR DAKSH ROHIDAS	Male	Type A	MU	OBC	--	48.00	AMIN	118000/-	25/08/2023	25/08/2023
141.	Institute Level	146	75.3496766	MHT-CET 2023	EN23137823	BHAMARE NEERJA PRASHANT	Female	Type A	MU	OBC	--	73.00	AMIN	118000/-	25/08/2023	25/08/2023
142.	Institute Level	175	73.2522683	MHT-CET 2023	EN23132355	GALANDE ABHISHEK ARUN	Male	Type A	MU	Open	--	46.83	AMIN	118000/-	22/08/2023	23/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Engineering [347524510]

List of Candidates Admitted Under Institutional Seats

Number of Seats : 36

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
143.	Institute Level	3	91.6954239	MHT-CET 2023	EN23133140	DISHA LALWANI	Female	OMS	NA	NA	--	90.67	IL	118000/-	19/08/2023	21/08/2023
144.	Institute Level	7	93.7088460	MHT-CET 2023	EN23136814	BARGE ATHARVA DEEPAK	Male	Type A	MU	Open	--	52.83	IL	118000/-	19/08/2023	21/08/2023
145.	Institute Level	10	91.8892630	MHT-CET 2023	EN23121625	DATE OM AJAY	Male	Type A	MU	Open	--	68.00	IL	118000/-	19/08/2023	21/08/2023
146.	Institute Level	12	90.6949618	MHT-CET 2023	EN23160539	PARADKAR AVISHKAR LALIT	Male	Type A	MU	Open	--	83.50	IL	118000/-	19/08/2023	21/08/2023
147.	Institute Level	13	72.3659162	JEE(Main)-2023	EN23116784	KAVYA CHIRAG SHAH	Male	OMS	NA	NA	--	54.67	IL	118000/-	19/08/2023	21/08/2023
148.	Institute Level	21	88.1444070	MHT-CET 2023	EN23206130	KHULE VAISHNAVI GANESH	Female	Type A	MU	Open	--	73.67	IL	118000/-	19/08/2023	21/08/2023
149.	Institute Level	23	88.0751247	MHT-CET 2023	EN23174038	DINGORE TANMAY SHRIKANT	Male	Type A	MU	Open	--	61.67	IL	118000/-	19/08/2023	21/08/2023
150.	Institute Level	28	87.0556299	MHT-CET 2023	EN23123402	LANDAGE MANALI SHIVAJI	Female	Type A	MU	Open	--	59.33	IL	118000/-	19/08/2023	21/08/2023
151.	Institute Level	35	85.6187666	MHT-CET 2023	EN23185188	DIYA ASHWANI KUMAR	Female	Type A	MU	Open	--	74.00	IL	118000/-	19/08/2023	21/08/2023
152.	Institute Level	36	86.0392540	MHT-CET 2023	EN23245004	UDAWANT CHINTAN SUNIL	Male	Type A	MU	Open	--	52.33	IL	118000/-	19/08/2023	22/08/2023
153.	Institute Level	41	85.1488129	MHT-CET 2023	EN23118733	BIVALKAR AARYA MANDAR	Male	Type A	MU	Open	--	68.67	IL	118000/-	19/08/2023	21/08/2023
154.	Institute Level	42	84.9532361	MHT-CET 2023	EN23198579	KOYA JAIDEEP AMARDEEP	Male	Type A	MU	Open	--	65.33	IL	118000/-	19/08/2023	21/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
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List of Candidates Admitted Under Institutional Seats

Number of Seats : 36

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
155.	Institute Level	45	84.2884307	MHT-CET 2023	EN23171879	PARTH RUPESH KOLI	Male	Type A	MU	Open	--	73.00	IL	118000/-	19/08/2023	21/08/2023
156.	Institute Level	47	84.2006246	MHT-CET 2023	EN23114107	MAHAJAN GAYATRI DILIP	Female	Type A	MU	OBC	--	48.33	IL	118000/-	19/08/2023	21/08/2023
157.	Institute Level	49	83.3758440	MHT-CET 2023	EN23228462	BHOIR OM RUPESH	Male	Type A	MU	OBC	--	73.67	IL	118000/-	19/08/2023	21/08/2023
158.	Institute Level	50	83.2892137	MHT-CET 2023	EN23127449	PATIL ANIKET MILIND	Male	Type A	MU	Open	--	76.83	IL	118000/-	19/08/2023	21/08/2023
159.	Institute Level	54	82.4643661	MHT-CET 2023	EN23131869	GHOGARE UTTKARSHA SANTOSH	Female	Type A	MU	Open	--	66.33	IL	118000/-	19/08/2023	21/08/2023
160.	Institute Level	55	82.4443082	MHT-CET 2023	EN23110551	MOHAPATRA SOBHASMITA NANIGOPAL	Female	Type A	MU	Open	--	71.00	IL	118000/-	19/08/2023	21/08/2023
161.	Institute Level	58	81.8555930	MHT-CET 2023	EN23103095	GHADIGAONKAR AADI SANDEEP	Male	Type A	MU	Open	--	58.67	IL	118000/-	19/08/2023	21/08/2023
162.	Institute Level	60	81.2345291	MHT-CET 2023	EN23174376	BHAGWAT PRASHIS VINAYAK	Male	Type A	MU	SC	--	77.67	IL	118000/-	19/08/2023	21/08/2023
163.	Institute Level	69	80.2375547	MHT-CET 2023	EN23221638	SHRAVAN SUNIL THAKUR	Male	OMS	NA	NA	--	65.67	IL	118000/-	19/08/2023	21/08/2023
164.	Institute Level	71	80.0793682	MHT-CET 2023	EN23122154	PONKSHE SARA AJIT	Female	Type A	MU	Open	--	68.33	IL	118000/-	19/08/2023	21/08/2023
165.	Institute Level	74	78.5775598	MHT-CET 2023	EN23217157	MALLYA VEDANT VIJAY	Male	Type A	MU	Open	--	50.00	IL	118000/-	19/08/2023	21/08/2023
166.	Institute Level	77	78.5775598	MHT-CET 2023	EN23217283	JADHAV SHREYAN SANTOSH	Male	Type A	MU	Open	--	52.33	IL	118000/-	19/08/2023	21/08/2023

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List of Candidates Admitted Under Institutional Seats

Number of Seats : 36

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
167.	Institute Level	78	78.5775598	MHT-CET 2023	EN23118670	SAISH RAKESH JOSHI	Male	Type A	MU	Open	--	77.33	IL	118000/-	19/08/2023	21/08/2023
168.	Institute Level	81	81.4853713	MHT-CET 2023	EN23112669	SHARMA UMESH BHARAT	Male	OMS	NA	NA	--	58.00	IL	118000/-	19/08/2023	22/08/2023
169.	Institute Level	82	78.3430016	MHT-CET 2023	EN23121287	BHOSALE NIDHI ANIRUDH	Female	Type A	MU	Open	--	74.83	IL	118000/-	19/08/2023	21/08/2023
170.	Institute Level	83	78.3308876	MHT-CET 2023	EN23215099	PANCHAL UJWAL DASHARATH	Male	Type A	MU	Open	--	45.00	IL	118000/-	19/08/2023	21/08/2023
171.	Institute Level	85	77.7994669	MHT-CET 2023	EN23210290	VERNEKAR PRANAY AJIT	Male	Type A	MU	Open	--	49.50	IL	118000/-	19/08/2023	21/08/2023
172.	Institute Level	90	80.6210251	MHT-CET 2023	EN23180328	KALATHIYA DARSH MUKESH	Male	Type A	MU	Open	--	70.17	IL	118000/-	19/08/2023	22/08/2023
173.	Institute Level	97	79.5863208	MHT-CET 2023	EN23113044	PEDNEKAR CHINMAY SANJEEV	Male	Type A	MU	Open	--	77.33	IL	118000/-	19/08/2023	22/08/2023
174.	Institute Level	102	78.8754662	MHT-CET 2023	EN23146657	SINGH KRISHNARAJ RAJESH	Male	Type A	MU	Open	--	64.17	IL	118000/-	19/08/2023	23/08/2023
175.	Institute Level	126	76.9213416	MHT-CET 2023	EN23198683	MORYE HITESH SANJAY	Male	Type A	MU	OBC	--	67.33	IL	118000/-	19/08/2023	23/08/2023
176.	Institute Level	171	66.9527897	MHT-CET 2023	EN23176944	PATIL PRANAV VIJAY	Male	Type A	MU	Open	--	67.17	IL	118000/-	19/08/2023	21/08/2023
177.	Institute Level	362	26.7750310	MHT-CET 2023	EN23114776	AISHWARYA KIRTI MOTLING	Female	Type A	MU	SC	--	60.67	IL	118000/-	19/08/2023	21/08/2023
178.	Institute Level	363	26.0539861	MHT-CET 2023	EN23141758	JAYAWANT SANIKA SWAPNIL	Female	Type A	MU	Open	--	45.67	IL	118000/-	19/08/2023	21/08/2023

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STATE COMMON ENTRANCE TEST CELL, MAHARASHTRA STATE

8th Floor, New Excelsior Building, A.K.Nayak Marg, Fort, Mumbai-400001. (M.S.)

Summary of Admitted Candidates for Admission to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Engineering [347524510]

Sr. No.	Admission Details	Intake	Admitted	Vacancy		Sr. No.	Admission Details	Intake	Admitted	Vacancy
1.	CAP (Excluding Minority)	52	36	2		1.	EWS	0	0	0
2.	Against CAP (Excluding Minority)		14			2.	J&K Migrant	1	0	1
3.	CAP (Minority)	92	65	0		3.	NRI/OCI/PIO/FNS/CIWGC/JKSSS/NEUT		0	
4.	Against CAP (Minority)		27							
5.	Institute Level	36	36	0						
	Total	**180**	**178**	**2**			**Total**	**1**	**0**	**1**

Seat Type used for Institute Level Admissions : ACAP-Against CAP (Excluding Minority), IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), JKSSS - Prime Minister Special Scholarship Scheme, NEUT - North Eastern States and UTs, EWS-Economically Weaker Section, OAA-Over and Above
Home University used for Admissions : DBAMU - Dr. B. A. Marathwada University, GU - Gondwana University, MU - Mumbai University, NMU - Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon, RTMNU - Rashtrasant Tukadoji Maharaj Nagpur University, SGBAU - Sant Gadge Baba Amravati University, SOLU - Punyashlok Ahilyadevi Holkar Solapur University, SPPU - Savitribai Phule Pune University, SRTMU - S. R. T. Marathwada University, SVJU - Shivaji University, NA - Not Applicable

Admisions Cancelled after Cut-Off Date : 0

Cut-Off Date for Admission : 25/08/2023
Cut-Off Date for Uploading : 25/08/2023

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STATE COMMON ENTRANCE TEST CELL, MAHARASHTRA STATE

8th Floor, New Excelsior Building, A.K.Nayak Marg, Fort, Mumbai-400001. (M.S.)

List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Information Technology [347524610]

List of Candidates Admitted Under CAP (Excluding Minority) Seats

Number of Seats : 52

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
1.	Round-I	19769	92.1155289	MHT-CET 2023	EN23128991	SATHE PRANAV MRIGANK	Male	Type A	MU	Open	--	77.17	GOPENH	118000/-	05/08/2023	05/08/2023
2.	Round-I	20272	91.7656790	MHT-CET 2023	EN23181158	KESARWANI RITESHKUMAR RAKESH	Male	Type A	MU	Open	--	61.00	GOPENH	66562/-	17/08/2023	17/08/2023
3.	Round-I	20593	91.7186508	MHT-CET 2023	EN23149842	CHOUDHARY VARUN KAILASH	Male	Type A	MU	Open	--	73.17	GOPENH	118000/-	05/08/2023	05/08/2023
4.	Round-I	25775	89.4673668	MHT-CET 2023	EN23134333	SHINDE ISHAN SANTOSH	Male	Type A	MU	OBC	--	47.00	GOPENH	66562/-	27/07/2023	27/07/2023
5.	Round-I	58600	74.4658288	MHT-CET 2023	EN23121238	MITTAPELLI SHAILESH GANGADHAR	Male	Type A	SPPU	SBC	--	72.33	GOPENO	15124/-	06/08/2023	06/08/2023
6.	Round-I	71921	67.1534217	MHT-CET 2023	EN23167243	PAWAR VRUNDA DATTATRAY	Female	Type A	SVJU	Open	--	53.33	LOPENO	118000/-	28/07/2023	28/07/2023
7.	Round-II	25407	89.6939217	MHT-CET 2023	EN23169292	SAHIL DEEPAK KAJARE	Male	Type A	SPPU	OBC	--	83.67	GOPENO	118000/-	05/08/2023	05/08/2023
8.	Round-II	28692	88.2671548	MHT-CET 2023	EN23251068	JADHAV KALPESH VASARAM	Male	Type A	MU	DT/VJ	--	66.00	GOPENH	15124/-	06/08/2023	06/08/2023
9.	Round-II	30540	87.4817577	MHT-CET 2023	EN23192276	MANKAME DHRUV JAYPRAKASH	Male	Type A	MU	Open	--	74.33	GOPENH	66562/-	05/08/2023	05/08/2023
10.	Round-II	31057	87.2266503	MHT-CET 2023	EN23163698	SAKSHI LAXMAN SHINDE	Female	Type A	MU	Open - EWS	--	61.33	LOPENH	66562/-	05/08/2023	05/08/2023
11.	Round-II	31177	87.2113119	MHT-CET 2023	EN23267804	SAHANI NIKHIL RAVINDRA	Male	Type A	MU	Open	--	85.17	GOPENH	66562/-	14/08/2023	14/08/2023
12.	Round-II	31623	86.9739855	MHT-CET 2023	EN23169599	SANATRA RIYA BHAVIN	Female	Type A	MU	Open	--	71.33	LOPENH	66562/-	16/08/2023	16/08/2023

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STATE COMMON ENTRANCE TEST CELL, MAHARASHTRA STATE

8th Floor, New Excelsior Building, A.K.Nayak Marg, Fort, Mumbai-400001. (M.S.)

List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Information Technology [347524610]

List of Candidates Admitted Under CAP (Excluding Minority) Seats

Number of Seats : 52

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
13.	Round-II	31928	86.8476463	MHT-CET 2023	EN23145455	MHATRE RIYA VISHWAS	Female	Type A	MU	OBC	--	61.67	LOPENH	66562/-	05/08/2023	05/08/2023
14.	Round-II	32461	86.6965956	MHT-CET 2023	EN23119393	GURAV SANMIL SUSHIL	Male	Type A	MU	OBC	--	73.17	GOPENH	66562/-	14/08/2023	14/08/2023
15.	Round-II	32508	86.6370673	MHT-CET 2023	EN23209511	INGALE KARUNYA SANJAY	Male	Type A	MU	Open	--	48.67	GOPENH	118000/-	14/08/2023	14/08/2023
16.	Round-II	32772	86.3770498	MHT-CET 2023	EN23134992	SHARMA JATIN JAGDISH	Male	Type A	MU	Open	--	48.00	GOPENH	118000/-	14/08/2023	14/08/2023
17.	Round-II	32995	86.3550668	MHT-CET 2023	EN23217818	PAWAR AMIT SUDHAKAR	Male	Type A	MU	OBC	--	49.33	GOPENH	66562/-	13/08/2023	13/08/2023
18.	Round-II	33383	86.1668982	MHT-CET 2023	EN23199815	SHYAM SANTOSH GUPTA	Male	Type A	MU	Open	--	80.67	GOPENH	118000/-	14/08/2023	14/08/2023
19.	Round-II	33471	86.1668982	MHT-CET 2023	EN23128200	SANAP ADITYA ASHOK	Male	Type A	MU	NT-D	--	51.67	GOPENH	15124/-	13/08/2023	13/08/2023
20.	Round-II	33784	86.0518493	MHT-CET 2023	EN23215176	PRAJWAL SANJAY RANAWARE	Male	Type A	MU	Open	--	65.17	GOPENH	66562/-	17/08/2023	17/08/2023
21.	Round-II	60264	73.4109953	MHT-CET 2023	EN23121296	PATIL ROHIT SANJU	Male	Type A	SPPU	OBC	--	64.00	GOPENO	66562/-	06/08/2023	06/08/2023
22.	Round-II	62335	72.6119403	MHT-CET 2023	EN23149314	NAGARE PRATHMESH DATTATRAY	Male	Type A	SPPU	OBC	--	64.33	GOPENO	66562/-	16/08/2023	16/08/2023
23.	Round-II	65415	71.1698646	MHT-CET 2023	EN23122405	SHINDE VIRAJ DATTATRAY	Male	Type A	DBAMU	Open	--	84.33	GOPENO	118000/-	05/08/2023	05/08/2023
24.	Round-II	65437	71.1698646	MHT-CET 2023	EN23116980	MARATHE MAHESH BHAUSAHEB	Male	Type A	NMU	Open - EWS	--	82.67	GOPENO	66562/-	05/08/2023	05/08/2023

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STATE COMMON ENTRANCE TEST CELL, MAHARASHTRA STATE

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Information Technology [347524610]

List of Candidates Admitted Under CAP (Excluding Minority) Seats

Number of Seats : 52

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
25.	Round-II	66723	70.2813361	MHT-CET 2023	EN23239462	PATIL ATHARVA RAJENDRA	Male	Type A	NMU	OBC	--	54.67	GOPENO	66562/-	05/08/2023	05/08/2023
26.	Round-III	30851	87.2543136	MHT-CET 2023	EN23212085	MAHESUNI SIDDHARTH OMPRAKASH	Male	Type A	MU	SBC	--	64.67	GOPENH	15124/-	14/08/2023	14/08/2023
27.	Round-III	30873	87.2543136	MHT-CET 2023	EN23106448	PATEKAR ANCHITA ASHOK	Female	Type A	MU	Open	--	80.67	LOPENH	66562/-	14/08/2023	14/08/2023
28.	Round-III	32332	86.6965956	MHT-CET 2023	EN23106553	GUPTA PRIYANKA RAJESH	Female	Type A	MU	Open	--	51.00	LOPENH	66562/-	14/08/2023	14/08/2023
29.	Round-III	54816	76.6166542	MHT-CET 2023	EN23112751	KATKADE JUI SUBHASH	Female	Type A	SPPU	NT-D	--	71.00	LOPENO	15124/-	13/08/2023	13/08/2023
30.	Round-I	15436	82.5990867	JEE(Main)-2023	EN23231068	SAHU RUDRANARAYAN NILANCHAL	Male	Type A	MU	Open	--	74.67	AI	66562/-	05/08/2023	05/08/2023
31.	Round-II	16446	81.6210919	JEE(Main)-2023	EN23159075	AAYUSH AVALESH MISHRA	Male	Type A	MU	Open	--	45.17	AI	118000/-	04/08/2023	04/08/2023
32.	Round-III	18300	79.7767191	JEE(Main)-2023	EN23225864	SONAWALE SHREYA BALARAM	Female	Type A	MU	ST	--	53.00	AI	0/-	14/08/2023	14/08/2023
33.	Round-III	18476	79.6198492	JEE(Main)-2023	EN23199114	MISHRA ADITYA ANIL	Male	Type A	MU	Open	--	62.67	AI	118000/-	17/08/2023	17/08/2023

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STATE COMMON ENTRANCE TEST CELL, MAHARASHTRA STATE

8th Floor, New Excelsior Building, A.K.Nayak Marg, Fort, Mumbai-400001. (M.S.)

List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Information Technology [347524610]

List of Candidates Admitted Under CAP (Minority) Seats

Number of Seats : 92

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
34.	Round-I	68884	69.0354573	MHT-CET 2023	EN23194419	TURAKHIA HARSHIL PRADEEP	Male	Type A	MU	Open	--	47.17	MI	118000/-	26/07/2023	26/07/2023
35.	Round-I	78783	63.3857031	MHT-CET 2023	EN23103822	SHAH NISHI SHAILESH	Female	Type A	MU	Open	--	63.00	MI	66562/-	26/07/2023	26/07/2023
36.	Round-I	104815	44.6898706	MHT-CET 2023	EN23113600	JAIN MANAS HITENDRA	Male	Type A	MU	Open	--	46.67	MI	66562/-	05/08/2023	05/08/2023
37.	Round-II	33793	86.0518493	MHT-CET 2023	EN23105729	WAVHAL PARTH SANJEEV	Male	Type A	MU	OBC	--	56.67	MI-MH	66562/-	13/08/2023	13/08/2023
38.	Round-II	33897	86.0392540	MHT-CET 2023	EN23220953	MISHRA RISHABH DEVIPRASAD	Male	Type A	MU	Open	--	70.83	MI-MH	66562/-	06/08/2023	06/08/2023
39.	Round-II	33939	86.0392540	MHT-CET 2023	EN23102257	GHODKE PRANAV UMESH	Male	Type A	MU	OBC	--	74.67	MI-MH	66562/-	14/08/2023	14/08/2023
40.	Round-II	34046	86.0109616	MHT-CET 2023	EN23206503	NAIK VAIBHAVI JAYA	Female	Type A	MU	Open	--	63.33	MI-MH	66562/-	14/08/2023	14/08/2023
41.	Round-II	34741	85.4752553	MHT-CET 2023	EN23267508	KADAM VIGHNESH RAVINDRA	Male	Type A	MU	SC	--	43.33	MI-MH	0/-	05/08/2023	05/08/2023
42.	Round-II	35054	85.4157370	MHT-CET 2023	EN23116094	THANEKAR SIDDHI CHANDRASHEKHAR	Female	Type A	MU	Open	--	65.00	MI-MH	118000/-	04/08/2023	04/08/2023
43.	Round-II	35264	85.3534944	MHT-CET 2023	EN23127275	SHAIKH ISMAIL RIYAZ	Male	Type A	MU	Open	--	54.00	MI-MH	66562/-	17/08/2023	17/08/2023
44.	Round-II	35377	85.3410413	MHT-CET 2023	EN23108081	BHUMIKA SHARAD PANDHARE	Female	Type A	MU	OBC	--	58.00	MI-MH	118000/-	16/08/2023	16/08/2023
45.	Round-II	35712	85.1907088	MHT-CET 2023	EN23135930	PINGAT NAYAN RAJENDRA	Male	Type A	MU	NT-C	--	43.00	MI-MH	15124/-	16/08/2023	16/08/2023

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STATE COMMON ENTRANCE TEST CELL, MAHARASHTRA STATE

8th Floor, New Excelsior Building, A.K.Nayak Marg, Fort, Mumbai-400001. (M.S.)

List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Information Technology [347524610]

List of Candidates Admitted Under CAP (Minority) Seats

Number of Seats : 92

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
46.	Round-II	35715	85.1907088	MHT-CET 2023	EN23240298	PATIL AARVI DEEPAK	Male	Type A	MU	OBC	--	56.33	MI-MH	66562/-	14/08/2023	14/08/2023
47.	Round-II	35749	85.1907088	MHT-CET 2023	EN23117506	PATIL SHUBHAM SANJAY	Male	Type A	MU	OBC	--	55.33	MI-MH	66562/-	04/08/2023	04/08/2023
48.	Round-II	35772	85.1907088	MHT-CET 2023	EN23139447	BOREKAR VAIDEHI AVINASH	Female	Type A	MU	Open	--	70.00	MI-MH	118000/-	16/08/2023	16/08/2023
49.	Round-II	36120	85.1537884	MHT-CET 2023	EN23225003	RAUT ADITYA PURUSHOTTAM	Male	Type A	MU	OBC	--	71.00	MI-MH	66562/-	05/08/2023	05/08/2023
50.	Round-II	36148	85.1537884	MHT-CET 2023	EN23197106	SHETTY PRITESH PRABHAKARA	Male	Type A	MU	Open	--	79.33	MI-MH	66562/-	14/08/2023	14/08/2023
51.	Round-II	36455	84.9532361	MHT-CET 2023	EN23195902	SHEJWAL KRISH VILAS	Male	Type A	MU	OBC	--	57.00	MI-MH	66562/-	06/08/2023	06/08/2023
52.	Round-II	36508	84.9532361	MHT-CET 2023	EN23135955	GUNGOMAN BHARATKUMAR MULARAM	Male	Type A	MU	Open	--	72.33	MI-MH	66562/-	13/08/2023	13/08/2023
53.	Round-II	37285	84.4494892	MHT-CET 2023	EN23195260	SHIGAM AMEY ARUN	Male	Type A	MU	Open	--	59.67	MI-MH	66562/-	14/08/2023	14/08/2023
54.	Round-II	37421	84.4304792	MHT-CET 2023	EN23251299	NIRMALA SHYAM PATOLE	Female	Type A	MU	SC	--	56.33	MI-MH	0/-	16/08/2023	16/08/2023
55.	Round-II	37562	84.4304792	MHT-CET 2023	EN23142633	KANGANE ANUSHKA NITIN	Female	Type A	MU	NT-D	--	68.33	MI-MH	15124/-	14/08/2023	14/08/2023
56.	Round-II	37655	84.3950599	MHT-CET 2023	EN23192057	TRIPATHI ROHAN NARENDRA	Male	Type A	MU	Open	--	69.00	MI-MH	118000/-	05/08/2023	05/08/2023
57.	Round-II	37789	84.2884307	MHT-CET 2023	EN23131926	GUPTA ALOK ANIL	Male	Type A	MU	Open	--	64.83	MI-MH	66562/-	05/08/2023	05/08/2023

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STATE COMMON ENTRANCE TEST CELL, MAHARASHTRA STATE

8th Floor, New Excelsior Building, A.K.Nayak Marg, Fort, Mumbai-400001. (M.S.)

List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Information Technology [347524610]

List of Candidates Admitted Under CAP (Minority) Seats

Number of Seats : 92

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
58.	Round-II	38023	84.2160540	MHT-CET 2023	EN23238893	CHOUGULE YASH CHANDTRAKANT	Male	Type A	MU	Open	--	67.33	MI-MH	66562/-	14/08/2023	14/08/2023
59.	Round-II	38071	84.2160540	MHT-CET 2023	EN23107948	GOURISH RAJENDRA PEDNEKAR	Male	Type A	MU	Open	--	75.67	MI-MH	118000/-	04/08/2023	04/08/2023
60.	Round-II	38154	84.2081516	MHT-CET 2023	EN23141888	ANMOL DINESH JAISWAL	Male	Type A	MU	Open	--	46.17	MI-MH	66562/-	14/08/2023	14/08/2023
61.	Round-II	38378	84.2006246	MHT-CET 2023	EN23107139	PANKAR SRUSHTI SUBODH	Female	Type A	MU	OBC	--	42.67	MI-MH	66562/-	13/08/2023	13/08/2023
62.	Round-II	38811	83.8780770	MHT-CET 2023	EN23106212	GOWDA SHREYAS SURESH	Male	Type A	MU	Open	--	51.67	MI-MH	118000/-	14/08/2023	14/08/2023
63.	Round-II	38891	83.6387222	MHT-CET 2023	EN23137411	SANAP DARSHAN SUNIL	Male	Type A	MU	NT-D	--	54.67	MI-MH	15124/-	14/08/2023	14/08/2023
64.	Round-II	39669	83.4053417	MHT-CET 2023	EN23226056	MAHAJAN SWASTIK AMOL	Male	Type A	MU	OBC	--	59.83	MI-MH	66562/-	14/08/2023	14/08/2023
65.	Round-II	39753	83.3890161	MHT-CET 2023	EN23234172	SINGH ISHITA JASWANT	Female	Type A	MU	Open	--	70.17	MI-MH	118000/-	17/08/2023	17/08/2023
66.	Round-II	39981	83.3758440	MHT-CET 2023	EN23150101	ADITYA ABHIJEET CHAVAN	Male	Type A	MU	Open	--	66.33	MI-MH	118000/-	13/08/2023	13/08/2023
67.	Round-II	39984	83.3758440	MHT-CET 2023	EN23133153	GHADGE SANYUKTA SURENDRA	Female	Type A	MU	Open	--	56.33	MI-MH	118000/-	05/08/2023	05/08/2023
68.	Round-II	40101	83.3483950	MHT-CET 2023	EN23174777	JAMDADE ABHISHEK SURESH	Male	Type A	MU	Open - EWS	--	63.33	MI-MH	66562/-	05/08/2023	05/08/2023
69.	Round-II	40513	83.2373857	MHT-CET 2023	EN23131682	SAVKARE HARSHADA RAVINDRA	Female	Type A	MU	SC	--	57.67	MI-MH	0/-	04/08/2023	04/08/2023

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8th Floor, New Excelsior Building, A.K.Nayak Marg, Fort, Mumbai-400001. (M.S.)

List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Information Technology [347524610]

List of Candidates Admitted Under CAP (Minority) Seats

Number of Seats : 92

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
70.	Round-II	40536	83.2373857	MHT-CET 2023	EN23261376	PATIL HARSHAL DEEPAK	Male	Type A	MU	OBC	--	57.67	MI-MH	66562/-	16/08/2023	16/08/2023
71.	Round-II	40589	83.2373857	MHT-CET 2023	EN23199454	GHUGARE AMOGH MILIND	Male	Type A	MU	Open	--	65.00	MI-MH	118000/-	05/08/2023	05/08/2023
72.	Round-II	40650	83.1704016	MHT-CET 2023	EN23238149	VEMULA SIDDESH GANGAPRASAD	Male	Type A	MU	SBC	--	76.00	MI-MH	15124/-	13/08/2023	13/08/2023
73.	Round-II	40933	83.0041152	MHT-CET 2023	EN23187843	TANGSALI SIDDHI SHANKAR	Female	Type A	MU	Open	--	75.17	MI-MH	118000/-	05/08/2023	05/08/2023
74.	Round-II	41682	82.4443082	MHT-CET 2023	EN23224649	SONIKA AVADHUT SAWANT	Female	Type A	MU	Open	--	63.83	MI-MH	118000/-	05/08/2023	05/08/2023
75.	Round-II	41946	82.3107244	MHT-CET 2023	EN23206584	PADULE TANMAY MAHADEV	Male	Type A	MU	Open	--	67.67	MI-MH	66562/-	16/08/2023	16/08/2023
76.	Round-II	42054	82.3107244	MHT-CET 2023	EN23134240	PATIL SURAJ ANANT	Male	Type A	MU	OBC	--	51.67	MI-MH	118000/-	05/08/2023	05/08/2023
77.	Round-II	42341	82.2515860	MHT-CET 2023	EN23226528	CHOUDHARY SRIDHAR NILANCHAL	Male	Type A	MU	Open	--	69.67	MI-MH	66562/-	05/08/2023	05/08/2023
78.	Round-II	42510	82.2266135	MHT-CET 2023	EN23214972	SAPTE ATHARVA BIPIN	Male	Type A	MU	Open	--	53.67	MI-MH	118000/-	14/08/2023	14/08/2023
79.	Round-II	42544	82.2266135	MHT-CET 2023	EN23217632	SHREYAS RAJESH MHATRE	Male	Type A	MU	Open	--	77.50	MI-MH	118000/-	14/08/2023	14/08/2023
80.	Round-II	42842	82.1650299	MHT-CET 2023	EN23137495	PATIL GAURAV JAGDISH	Male	Type A	MU	OBC	--	44.00	MI-MH	66562/-	06/08/2023	06/08/2023
81.	Round-II	43130	82.0912919	MHT-CET 2023	EN23214355	KARAMPURI SRIDEVI HARI	Female	Type A	MU	SBC	--	55.67	MI-MH	15124/-	04/08/2023	04/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Information Technology [347524610]

List of Candidates Admitted Under CAP (Minority) Seats

Number of Seats : 92

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
82.	Round-II	43163	82.0912919	MHT-CET 2023	EN23131207	KOLI SIDDESH RAJU	Male	Type A	MU	Open	--	55.33	MI-MH	118000/-	05/08/2023	05/08/2023
83.	Round-II	43357	81.8555930	MHT-CET 2023	EN23241779	BORSE GAURI SANJAY	Female	Type A	MU	OBC	--	61.33	MI-MH	66562/-	13/08/2023	13/08/2023
84.	Round-II	43394	81.8555930	MHT-CET 2023	EN23197301	TADU AMRESH AJAY	Male	Type A	MU	Open	--	61.50	MI-MH	66562/-	17/08/2023	17/08/2023
85.	Round-II	43467	81.8534982	MHT-CET 2023	EN23228476	GUPTA ADITYA AMARNATH	Male	Type A	MU	Open	--	56.33	MI-MH	118000/-	16/08/2023	16/08/2023
86.	Round-III	31583	86.9739855	MHT-CET 2023	EN23241179	UMBARGONDE JAY BHAGWAN	Male	Type A	MU	Open	--	59.33	MI-MH	118000/-	13/08/2023	13/08/2023
87.	Round-III	32166	86.8382436	MHT-CET 2023	EN23152494	GUPTA PRANAY SUBHASH	Male	Type A	MU	Open	--	53.67	MI-MH	118000/-	16/08/2023	16/08/2023
88.	Round-III	34152	85.9227307	MHT-CET 2023	EN23110298	BELKAR SAISH DEEPAK	Male	Type A	MU	Open	--	56.00	MI-MH	118000/-	16/08/2023	16/08/2023
89.	Round-III	35259	85.3534944	MHT-CET 2023	EN23109623	OM TRIPATHI	Male	Type B	MU	Open	--	64.00	MI-MH	118000/-	13/08/2023	13/08/2023
90.	Round-III	36640	84.7409510	MHT-CET 2023	EN23119333	CHUDJI SARVESH NITIN	Male	Type A	MU	Open	--	49.67	MI-MH	118000/-	13/08/2023	13/08/2023
91.	Round-III	36710	84.5158411	MHT-CET 2023	EN23176793	VIGHNESH RAMESH KOTAWDEKAR	Male	Type A	MU	Open	--	56.83	MI-MH	118000/-	17/08/2023	17/08/2023
92.	Round-III	37178	84.4681938	MHT-CET 2023	EN23262465	THORVE SUYASH ANIL	Male	Type A	MU	Open	--	60.67	MI-MH	66562/-	17/08/2023	17/08/2023
93.	Round-III	37220	84.4681938	MHT-CET 2023	EN23222433	PATIL RAJ SATISH	Male	Type A	MU	OBC	--	52.00	MI-MH	66562/-	13/08/2023	13/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Information Technology [347524610]

List of Candidates Admitted Under CAP (Minority) Seats

Number of Seats : 92

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
94.	Round-III	37266	84.4494892	MHT-CET 2023	EN23105554	YADAV RAJ RAJKUMAR	Male	Type A	MU	Open	--	66.33	MI-MH	118000/-	14/08/2023	14/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Information Technology [347524610]

List of Candidates Admitted Under Against CAP (Excluding Minority) Vacant Seats

Number of Seats : 19

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
95.	Institute Level	141	75.8958975	MHT-CET 2023	EN23229046	ANUPRAS PUNDLIK DAVANE	Male	Type A	MU	Open - EWS	--	67.33	ACAP	118000/-	22/08/2023	22/08/2023
96.	Institute Level	167	74.0797795	MHT-CET 2023	EN23100675	ROKADE SUBODH SANJAY	Male	Type A	MU	Open	--	71.67	ACAP	118000/-	22/08/2023	22/08/2023
97.	Institute Level	170	73.4109953	MHT-CET 2023	EN23136462	BHARTI NUPUR ASHOK	Female	Type A	MU	Open	--	64.50	ACAP	118000/-	22/08/2023	22/08/2023
98.	Institute Level	178	73.0265619	MHT-CET 2023	EN23102390	RANE SHREYA SANJAY	Female	Type A	MU	Open - EWS	--	64.00	ACAP	118000/-	22/08/2023	22/08/2023
99.	Institute Level	179	73.0265619	MHT-CET 2023	EN23104618	PATEL NAMITA JASWANT	Female	Type A	MU	Open	--	64.33	ACAP	118000/-	22/08/2023	22/08/2023
100.	Institute Level	180	72.6119403	MHT-CET 2023	EN23141477	DESHPANDE OM AJIT	Male	Type A	MU	Open	--	59.00	ACAP	118000/-	22/08/2023	23/08/2023
101.	Institute Level	183	72.3082536	MHT-CET 2023	EN23119231	TERSE VEDANT NAGESH	Male	Type A	MU	Open - EWS	--	74.83	ACAP	118000/-	22/08/2023	22/08/2023
102.	Institute Level	188	71.8303504	MHT-CET 2023	EN23127467	BASUNDHARA JENA	Female	Type A	MU	Open	--	66.67	ACAP	118000/-	22/08/2023	23/08/2023
103.	Institute Level	189	71.6671025	MHT-CET 2023	EN23111040	GANGAWANE ATHARV SHASHIKANT	Male	Type A	MU	SC	--	47.67	ACAP	118000/-	22/08/2023	23/08/2023
104.	Institute Level	192	71.6354089	MHT-CET 2023	EN23130792	NAYAKWADI SANIKA VIDYANAND	Female	Type A	MU	Open - EWS	--	50.67	ACAP	118000/-	22/08/2023	23/08/2023
105.	Institute Level	195	71.3590844	MHT-CET 2023	EN23135781	MAURYA PRATIKKUMAR SANJAYKUMAR	Male	Type A	MU	Open	--	64.83	ACAP	118000/-	22/08/2023	23/08/2023
106.	Institute Level	249	66.8171727	MHT-CET 2023	EN23123181	BABAR OM NIVRUTTI	Male	Type A	MU	Open - EWS	--	73.33	ACAP	118000/-	25/08/2023	25/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Information Technology [347524610]

List of Candidates Admitted Under Against CAP (Excluding Minority) Vacant Seats

Number of Seats : 19

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
107.	Institute Level	287	48.9725355	MHT-CET 2023	EN23189166	KARE KARAN SUKADEO	Male	Type A	MU	NT-C	--	77.67	ACAP	118000/-	22/08/2023	22/08/2023
108.	Institute Level	308	59.9249812	MHT-CET 2023	EN23114083	ANCHALIA KHUSHI SIDDHARTH	Female	OMS	NA	NA	--	65.50	ACAP	118000/-	25/08/2023	25/08/2023
109.	Institute Level	346	53.8156961	MHT-CET 2023	EN23210562	KELSHIKAR KAVYA SHYAM	Male	Type A	MU	Open	--	69.50	ACAP	118000/-	25/08/2023	25/08/2023
110.	Institute Level	367	24.8864926	MHT-CET 2023	EN23111371	BHOIR PRATHAMESH RATNAKAR	Male	Type A	MU	OBC	--	57.00	ACAP	118000/-	22/08/2023	22/08/2023
111.	Institute Level	372	49.2213366	MHT-CET 2023	EN23128850	MANISH ARVIND JAGTAP	Male	Type A	MU	OBC	--	60.00	ACAP	118000/-	25/08/2023	25/08/2023
112.	Institute Level	381	46.8567142	MHT-CET 2023	EN23114456	NIHARIKA PANKAJ KOKATE	Female	Type A	MU	Open	--	45.00	ACAP	118000/-	22/08/2023	24/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Information Technology [347524610]

List of Candidates Admitted Under Against CAP (Minority) Vacant Seats

Number of Seats : 31

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
113.	Institute Level	1	54.6979992	MHT-CET 2023	EN23270218	JAYESH AMIT GUPTA	Male	Type A	MU	Open	--	60.67	AMIN	118000/-	25/08/2023	25/08/2023
114.	Institute Level	8	52.7523799	MHT-CET 2023	EN23140752	KHANVILKAR SHRAVANI RAJESH	Female	Type A	MU	Open - EWS	--	61.33	AMIN	118000/-	25/08/2023	25/08/2023
115.	Institute Level	9	66.9527897	MHT-CET 2023	EN23108708	NEHA MANOJ CHAUHAN	Female	Type A	MU	Open	--	60.33	AMIN	118000/-	25/08/2023	25/08/2023
116.	Institute Level	14	0.2391763	MHT-CET 2023	EN23241750	SHETTY SAJNI DAYANAND	Female	Type A	MU	Open	--	53.33	AMIN	118000/-	25/08/2023	25/08/2023
117.	Institute Level	82	81.4853713	MHT-CET 2023	EN23146556	MADHESHIYA AKSHAT LALLAN	Male	Type A	MU	Open	--	65.33	AMIN	118000/-	22/08/2023	23/08/2023
118.	Institute Level	93	80.4126032	MHT-CET 2023	EN23209737	SAYYED MOHAMMED ANAS ZAKIRAHMAD	Male	Type A	MU	Open	--	54.00	AMIN	118000/-	22/08/2023	23/08/2023
119.	Institute Level	144	75.3496766	MHT-CET 2023	EN23111162	VARKUTE AVISHA ABHAY	Female	Type A	MU	OBC	--	60.33	AMIN	118000/-	22/08/2023	23/08/2023
120.	Institute Level	163	74.8671904	MHT-CET 2023	EN23198410	MITALI NITIN NERPAGAR	Female	Type A	MU	Open	--	48.83	AMIN	118000/-	22/08/2023	23/08/2023
121.	Institute Level	165	74.4658288	MHT-CET 2023	EN23228273	BHANGLE DIVYASHREE SAMEER	Female	Type A	MU	Open	--	62.67	AMIN	118000/-	22/08/2023	23/08/2023
122.	Institute Level	168	74.0797795	MHT-CET 2023	EN23136189	WADKAR SHWETA SANDEEP	Female	Type A	MU	Open	--	80.00	AMIN	118000/-	22/08/2023	23/08/2023
123.	Institute Level	176	73.2522683	MHT-CET 2023	EN23226966	JOSHI ADITI ANIL	Female	Type A	MU	Open	--	53.83	AMIN	118000/-	22/08/2023	22/08/2023
124.	Institute Level	181	72.6119403	MHT-CET 2023	EN23253368	GHOLAP SIDDHESH ANIL	Male	Type A	MU	OBC	--	55.67	AMIN	118000/-	22/08/2023	23/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
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List of Candidates Admitted Under Against CAP (Minority) Vacant Seats

Number of Seats : 31

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
125.	Institute Level	185	71.9809302	MHT-CET 2023	EN23185244	KESARWANI AYUSH KANHAYALAL	Male	Type A	MU	Open	--	52.33	AMIN	118000/-	22/08/2023	23/08/2023
126.	Institute Level	186	71.9809302	MHT-CET 2023	EN23190838	DHOBLE MRUNMAI VIKAS	Female	Type A	MU	Open	--	67.00	AMIN	118000/-	22/08/2023	23/08/2023
127.	Institute Level	186	76.7173434	MHT-CET 2023	EN23253474	KAVYA NITIN PRAJAPATI	Male	Type A	MU	Open	--	48.50	AMIN	118000/-	22/08/2023	23/08/2023
128.	Institute Level	197	71.2687819	MHT-CET 2023	EN23142317	GUJAR RUJUTA PRAVIN	Female	Type A	MU	Open	--	49.67	AMIN	118000/-	22/08/2023	23/08/2023
129.	Institute Level	199	71.1698646	MHT-CET 2023	EN23144423	YADAV ARYAN RAJESH	Male	Type A	MU	Open	--	53.00	AMIN	118000/-	22/08/2023	24/08/2023
130.	Institute Level	200	71.0587355	MHT-CET 2023	EN23224421	MANE VEDANT NITIN	Male	Type A	MU	Open	--	45.00	AMIN	118000/-	22/08/2023	23/08/2023
131.	Institute Level	219	69.3042857	MHT-CET 2023	EN23102389	PATIL YADNIKA JAYESH	Female	Type A	MU	Open	--	59.67	AMIN	118000/-	25/08/2023	25/08/2023
132.	Institute Level	273	63.9730640	MHT-CET 2023	EN23101446	CHASKAR OM BALASAHEB	Male	Type A	MU	OBC	--	45.17	AMIN	118000/-	22/08/2023	23/08/2023
133.	Institute Level	275	63.9730640	MHT-CET 2023	EN23148466	MANTHAN MANOJ MORE	Male	Type A	MU	Open	--	53.67	AMIN	118000/-	25/08/2023	25/08/2023
134.	Institute Level	279	62.7898492	MHT-CET 2023	EN23168961	VAITI ABHAY NARESH	Male	Type A	MU	Open	--	72.33	AMIN	118000/-	22/08/2023	23/08/2023
135.	Institute Level	291	61.6397637	MHT-CET 2023	EN23195732	MADHAVI YASH BHARAT	Male	Type A	MU	OBC	--	48.67	AMIN	118000/-	22/08/2023	23/08/2023
136.	Institute Level	319	58.1382561	MHT-CET 2023	EN23227926	SHAIKH APTAB MUSTAK	Male	Type A	MU	Open	--	61.67	AMIN	118000/-	22/08/2023	23/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Information Technology [347524610]

List of Candidates Admitted Under Against CAP (Minority) Vacant Seats

Number of Seats : 31

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
137.	Institute Level	325	56.7366842	MHT-CET 2023	EN23136721	JIKAMADE YASH MAHENDRA	Male	Type A	MU	Open	--	51.33	AMIN	118000/-	22/08/2023	23/08/2023
138.	Institute Level	337	54.0043616	MHT-CET 2023	EN23107385	AVHAD SAMIKSHA SANTOSH	Female	Type A	MU	NT-D	--	58.00	AMIN	118000/-	22/08/2023	23/08/2023
139.	Institute Level	379	47.3870980	MHT-CET 2023	EN23122034	ASMITA YADAV	Female	Type A	MU	Open	--	50.67	AMIN	118000/-	25/08/2023	25/08/2023
140.	Institute Level	416	37.6936381	MHT-CET 2023	EN23104752	SURYAVANSHI ADITI SHARAD	Female	Type A	MU	Open	--	55.50	AMIN	118000/-	22/08/2023	23/08/2023
141.	Institute Level	421	34.1818319	MHT-CET 2023	EN23142813	KASTURI SAHOO	Female	Type A	MU	Open	--	62.33	AMIN	118000/-	22/08/2023	23/08/2023
142.	Institute Level	438	29.9996237	MHT-CET 2023	EN23161531	PATIL TANISHA JANARDAN	Female	Type A	MU	OBC	--	48.17	AMIN	118000/-	22/08/2023	23/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Information Technology [347524610]

List of Candidates Admitted Under Institutional Seats

Number of Seats : 36

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
143.	Institute Level	79	78.4161664	MHT-CET 2023	EN23104303	SINGH PIYUSH GYANENDRA	Male	Type A	MU	Open	--	65.00	IL	118000/-	19/08/2023	21/08/2023
144.	Institute Level	81	78.4065273	MHT-CET 2023	EN23135308	BHAMARE RITUJA PRASHANT	Female	Type A	MU	OBC	--	72.00	IL	118000/-	19/08/2023	21/08/2023
145.	Institute Level	90	76.9213416	MHT-CET 2023	EN23117337	SHARMA VIDHI ASHOK	Female	Type A	MU	Open	--	61.67	IL	118000/-	19/08/2023	21/08/2023
146.	Institute Level	97	76.0463981	MHT-CET 2023	EN23129940	GUPTA ANURAG RAKESH	Male	Type A	MU	Open	--	50.33	IL	118000/-	19/08/2023	21/08/2023
147.	Institute Level	103	75.1476841	MHT-CET 2023	EN23142900	KHANDELWAL KUSHAL SANJAY	Male	Type A	MU	Open	--	50.83	IL	118000/-	19/08/2023	21/08/2023
148.	Institute Level	113	74.0797795	MHT-CET 2023	EN23152711	SHREEYA SANDEEP GONDHALEKAR	Female	Type A	MU	Open	--	91.67	IL	118000/-	19/08/2023	21/08/2023
149.	Institute Level	118	73.1851907	MHT-CET 2023	EN23197102	SALUNKHE ATHARVA VILAS	Male	Type A	MU	Open	--	63.83	IL	118000/-	19/08/2023	21/08/2023
150.	Institute Level	120	72.6119403	MHT-CET 2023	EN23199252	DALVI YASH PRASAD	Male	Type A	MU	Open	--	80.00	IL	118000/-	19/08/2023	21/08/2023
151.	Institute Level	126	71.6671025	MHT-CET 2023	EN23139934	SAHOO ALOK KUMAR NIRANJAN	Male	Type A	MU	Open	--	58.00	IL	118000/-	19/08/2023	21/08/2023
152.	Institute Level	127	71.6354089	MHT-CET 2023	EN23134662	RANE PRASAD ARJUN	Male	Type A	MU	Open	--	47.67	IL	118000/-	19/08/2023	21/08/2023
153.	Institute Level	129	71.4000828	MHT-CET 2023	EN23107363	BHUNYA AYUSH SANATAN	Male	Type A	MU	Open	--	72.17	IL	118000/-	19/08/2023	21/08/2023
154.	Institute Level	133	71.3590844	MHT-CET 2023	EN23134702	PAI SOHAM SUHAS	Male	Type A	MU	Open	--	71.50	IL	118000/-	19/08/2023	21/08/2023

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STATE COMMON ENTRANCE TEST CELL, MAHARASHTRA STATE

8th Floor, New Excelsior Building, A.K.Nayak Marg, Fort, Mumbai-400001. (M.S.)

List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Information Technology [347524610]

List of Candidates Admitted Under Institutional Seats

Number of Seats : 36

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
155.	Institute Level	137	71.1698646	MHT-CET 2023	EN23120190	PANT JAY VIVEK	Male	Type A	MU	Open	--	55.67	IL	118000/-	19/08/2023	21/08/2023
156.	Institute Level	144	70.2813361	MHT-CET 2023	EN23197899	PAWAR SOHAM HEMANT	Male	Type A	MU	Open	--	55.00	IL	118000/-	19/08/2023	21/08/2023
157.	Institute Level	147	69.3042857	MHT-CET 2023	EN23104578	VARDAM CHHAYA VIDYADHAR	Female	Type A	MU	Open	--	49.67	IL	118000/-	19/08/2023	21/08/2023
158.	Institute Level	149	69.2172491	MHT-CET 2023	EN23103073	ANISHA SANJEEV TIWARI	Female	Type A	MU	Open	--	65.00	IL	118000/-	19/08/2023	21/08/2023
159.	Institute Level	150	69.2172491	MHT-CET 2023	EN23207140	VISHWAKARMA GAURAV UTTESH	Male	Type A	MU	Open	--	69.67	IL	118000/-	19/08/2023	21/08/2023
160.	Institute Level	155	68.9337823	MHT-CET 2023	EN23120716	SAMEET SACHIN VIPAT	Male	Type A	MU	Open	--	55.67	IL	118000/-	19/08/2023	21/08/2023
161.	Institute Level	159	75.0737739	MHT-CET 2023	EN23139251	PAWASKAR SHUBHAM JAYANT	Male	Type A	MU	OBC	--	55.00	IL	118000/-	22/08/2023	23/08/2023
162.	Institute Level	161	67.7119280	MHT-CET 2023	EN23102877	PURANIK APOORVA MUKUND	Male	Type A	MU	Open	--	45.67	IL	118000/-	19/08/2023	21/08/2023
163.	Institute Level	166	74.1356658	MHT-CET 2023	EN23183641	SHAIKH SADIQ JELANI	Male	Type A	MU	Open	--	47.00	IL	118000/-	22/08/2023	23/08/2023
164.	Institute Level	176	66.6716379	MHT-CET 2023	EN23204037	ATIGRE SHREYASH SURESH	Male	Type A	MU	Open	--	56.33	IL	118000/-	19/08/2023	21/08/2023
165.	Institute Level	177	66.3914919	MHT-CET 2023	EN23113014	SINGH JIGYASHA NARENDRA	Female	Type A	MU	Open	--	60.33	IL	118000/-	19/08/2023	21/08/2023
166.	Institute Level	184	65.1075350	MHT-CET 2023	EN23107736	PANCHAL RISHITA HASMUKH	Female	Type A	MU	Open	--	61.00	IL	118000/-	19/08/2023	21/08/2023

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8th Floor, New Excelsior Building, A.K.Nayak Marg, Fort, Mumbai-400001. (M.S.)

List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Information Technology [347524610]

List of Candidates Admitted Under Institutional Seats

Number of Seats : 36

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
167.	Institute Level	189	65.0367935	MHT-CET 2023	EN23138346	SINGH ASHISH SUNIL	Male	Type A	MU	Open	--	75.33	IL	118000/-	19/08/2023	21/08/2023
168.	Institute Level	190	64.4512569	MHT-CET 2023	EN23108509	KULKARNI RADHIKA PRASHANT	Female	Type A	MU	Open	--	68.83	IL	118000/-	19/08/2023	21/08/2023
169.	Institute Level	191	64.4805659	MHT-CET 2023	EN23131140	KIDWAI MOHD HAMMAD NIHAL AHMED	Male	Type A	MU	Open	--	46.00	IL	118000/-	19/08/2023	21/08/2023
170.	Institute Level	192	64.4512569	MHT-CET 2023	EN23161198	MISHRA HRISHIKESH BRIJESH	Male	Type A	MU	Open	--	63.67	IL	118000/-	19/08/2023	21/08/2023
171.	Institute Level	195	64.0952985	MHT-CET 2023	EN23215154	SAUN HARSHADA CHANCHAL	Female	Type A	MU	Open	--	55.17	IL	118000/-	19/08/2023	21/08/2023
172.	Institute Level	196	64.0952985	MHT-CET 2023	EN23112179	NAYAK SAHIL SUNIL	Male	Type A	MU	Open	--	61.50	IL	118000/-	19/08/2023	21/08/2023
173.	Institute Level	197	64.0952985	MHT-CET 2023	EN23142447	KADAM RAJ SANJAY	Male	Type A	MU	Open	--	69.50	IL	118000/-	19/08/2023	21/08/2023
174.	Institute Level	201	63.9730640	MHT-CET 2023	EN23119864	PRAJAPATI HITESH ASHOK KUMAR	Male	Type A	MU	Open	--	53.33	IL	118000/-	19/08/2023	21/08/2023
175.	Institute Level	202	63.6910141	MHT-CET 2023	EN23138209	PAWAR PRATHAMESH PRADEEP	Male	Type A	MU	SC	--	65.00	IL	118000/-	19/08/2023	21/08/2023
176.	Institute Level	203	63.6508999	MHT-CET 2023	EN23113112	SHRUTI SANJEEV THAKUR	Female	Type A	MU	Open	--	69.00	IL	118000/-	19/08/2023	21/08/2023
177.	Institute Level	268	64.4512569	MHT-CET 2023	EN23243042	RUMANI SHAHEEM ZUBER	Male	Type A	MU	Open	--	57.33	IL	118000/-	25/08/2023	25/08/2023
178.	Institute Level	323	39.9251777	MHT-CET 2023	EN23215478	MORE VEDANT SHIVAJI	Male	Type A	MU	SBC	--	62.00	IL	118000/-	19/08/2023	21/08/2023

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STATE COMMON ENTRANCE TEST CELL, MAHARASHTRA STATE

8th Floor, New Excelsior Building, A.K.Nayak Marg, Fort, Mumbai-400001. (M.S.)

Summary of Admitted Candidates for Admission to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Information Technology [347524610]

Sr. No.	Admission Details	Intake	Admitted	Vacancy		Sr. No.	Admission Details	Intake	Admitted	Vacancy
1.	CAP (Excluding Minority)	52	33	1		1.	EWS	0	0	0
2.	Against CAP (Excluding Minority)		18			2.	J&K Migrant	1	0	1
3.	CAP (Minority)	92	61	1		3.	NRI/OCI/PIO/FNS/CIWGC/JKSSS/NEUT		0	
4.	Against CAP (Minority)		30							
5.	Institute Level	36	36	0						
	Total	**180**	**178**	**2**			**Total**	**1**	**0**	**1**

Seat Type used for Institute Level Admissions : ACAP-Against CAP (Excluding Minority), IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), JKSSS - Prime Minister Special Scholarship Scheme, NEUT - North Eastern States and UTs, EWS-Economically Weaker Section, OAA-Over and Above
Home University used for Admissions : DBAMU - Dr. B. A. Marathwada University, GU - Gondwana University, MU - Mumbai University, NMU - Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon, RTMNU - Rashtrasant Tukadoji Maharaj Nagpur University, SGBAU - Sant Gadge Baba Amravati University, SOLU - Punyashlok Ahilyadevi Holkar Solapur University, SPPU - Savitribai Phule Pune University, SRTMU - S. R. T. Marathwada University, SVJU - Shivaji University, NA - Not Applicable

Admisions Cancelled after Cut-Off Date : 0

Cut-Off Date for Admission : 25/08/2023
Cut-Off Date for Uploading : 25/08/2023

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STATE COMMON ENTRANCE TEST CELL, MAHARASHTRA STATE

8th Floor, New Excelsior Building, A.K.Nayak Marg, Fort, Mumbai-400001. (M.S.)

List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Mechanical Engineering [347561210]

List of Candidates Admitted Under CAP (Excluding Minority) Seats

Number of Seats : 17

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
1.	Round-I	43070	82.0912919	MHT-CET 2023	EN23147696	MURUDKAR SHLOK PRAMOD	Male	Type A	MU	Open	DEF3	46.67	GOPENH	118000/-	27/07/2023	27/07/2023
2.	Round-I	60400	73.4109953	MHT-CET 2023	EN23118470	ANNANYA RAJIV NAIDU	Female	Type B	MU	Open	--	46.00	LOPENH	118000/-	26/07/2023	26/07/2023
3.	Round-I	78549	63.6508999	MHT-CET 2023	EN23139409	PRAJAPATI SONU INDRABALI	Male	Type A	MU	Open	--	50.00	GOPENH	66562/-	28/07/2023	28/07/2023
4.	Round-I	87363	58.0840122	MHT-CET 2023	EN23145788	KUTE SHLOK ASHISH	Male	Type A	MU	Open	--	55.83	GOPENH	118000/-	27/07/2023	27/07/2023
5.	Round-I	128134	21.9114832	MHT-CET 2023	EN23118496	RATHOD NISHANT BHAVARAO	Male	Type A	SGBAU	DT/VJ	--	43.67	GOPENO	15124/-	28/07/2023	28/07/2023
6.	Round-II	85340	58.8704519	MHT-CET 2023	EN23101444	GURULE PRATHMESH BHAUPATIL	Male	Type A	MU	OBC	--	44.33	GOPENH	118000/-	05/08/2023	05/08/2023
7.	Round-II	100506	48.0589023	MHT-CET 2023	EN23168405	THAKUR UJALA SUNIL	Female	Type A	MU	Open	--	50.67	LOPENH	66562/-	06/08/2023	06/08/2023
8.	Round-II	110860	39.9066862	MHT-CET 2023	EN23124013	LOKHANDE PRAJWAL RATAN	Male	Type A	MU	SC	--	40.00	GOPENH	0/-	05/08/2023	05/08/2023
9.	Round-II	120636	30.0860456	MHT-CET 2023	EN23108413	SHINDE SHRAVANI TANAJI	Female	Type A	MU	OBC	--	50.67	LOPENH	66562/-	04/08/2023	04/08/2023
10.	Round-III	71144	67.7119280	MHT-CET 2023	EN23121003	SARTHAK DEEPAK GAWALI	Male	Type A	MU	SC	--	73.00	GOPENO	0/-	13/08/2023	13/08/2023
11.	Round-III	79545	62.7344336	MHT-CET 2023	EN23125077	KHAN MISBAAH ASRAR AHMED	Female	Type A	MU	Open	--	51.00	LOPENO	66562/-	17/08/2023	17/08/2023
12.	Round-III	80048	62.4868401	MHT-CET 2023	EN23152829	SINGH SURYDEV	Male	Type A	MU	Open	--	61.33	GOPENH	66562/-	14/08/2023	14/08/2023

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STATE COMMON ENTRANCE TEST CELL, MAHARASHTRA STATE

8th Floor, New Excelsior Building, A.K.Nayak Marg, Fort, Mumbai-400001. (M.S.)

List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Mechanical Engineering [347561210]

List of Candidates Admitted Under CAP (Excluding Minority) Seats

Number of Seats : 17

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
13.	Round-I	26515	71.6782514	JEE(Main)-2023	EN23197869	GHUGE TANVI BALAJI	Female	Type A	MU	NT-D	--	75.33	AI	118000/-	27/07/2023	27/07/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Mechanical Engineering [347561210]

List of Candidates Admitted Under CAP (Minority) Seats

Number of Seats : 31

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
14.	Round-II	115020	36.0298810	MHT-CET 2023	EN23228765	CHAUDHARI DHIRAJ KAMLESH	Male	Type A	MU	Open	--	56.67	MI-MH	66562/-	04/08/2023	04/08/2023
15.	Round-II	137516	9.6791335	MHT-CET 2023	EN23186923	PALSANDE OM SANJAY	Male	Type A	MU	NT-C	--	40.33	MI-MH	0/-	05/08/2023	05/08/2023
16.	Round-III	85462	58.7429854	MHT-CET 2023	EN23170808	GHODKE PRASHEEKA SUSHIL	Female	Type A	MU	SC	--	50.33	MI-MH	0/-	14/08/2023	14/08/2023
17.	Round-III	103813	45.9472716	MHT-CET 2023	EN23116303	NAIK ARNAV GIRISH	Male	Type A	MU	Open	--	68.17	MI-MH	118000/-	16/08/2023	16/08/2023
18.	Round-III	116774	34.1365462	MHT-CET 2023	EN23123212	PATIL DHRUV SHASHIKANT	Male	Type A	MU	OBC	--	50.00	MI-MH	118000/-	16/08/2023	16/08/2023

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STATE COMMON ENTRANCE TEST CELL, MAHARASHTRA STATE

8th Floor, New Excelsior Building, A.K.Nayak Marg, Fort, Mumbai-400001. (M.S.)

List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Mechanical Engineering [347561210]

List of Candidates Admitted Under Against CAP (Excluding Minority) Vacant Seats

Number of Seats : 4

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
19.	Institute Level	4	4.7070842	MHT-CET 2023	EN23244239	SINGH HARISH TEJBHADHUR	Male	Type A	MU	Open	--	51.83	ACAP	118000/-	25/08/2023	25/08/2023
20.	Institute Level	316	58.8704519	MHT-CET 2023	EN23176767	PARIHAR GAURAV NARESH	Male	Type A	MU	Open	--	57.17	ACAP	118000/-	25/08/2023	25/08/2023
21.	Institute Level	400	43.1162283	MHT-CET 2023	EN23295780	PANDEY MUKESH RAMESHCHANDRA	Male	OMS	NA	NA	--	49.67	ACAP	118000/-	22/08/2023	24/08/2023
22.	Institute Level	437	29.9996237	MHT-CET 2023	EN23101033	NAIR TANISHKA ANAND	Female	Type B	MU	Open	--	79.33	ACAP	118000/-	25/08/2023	25/08/2023

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STATE COMMON ENTRANCE TEST CELL, MAHARASHTRA STATE

8th Floor, New Excelsior Building, A.K.Nayak Marg, Fort, Mumbai-400001. (M.S.)

List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Mechanical Engineering [347561210]

List of Candidates Admitted Under Institutional Seats

Number of Seats : 12

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
23.	Institute Level	142	47.4484430	JEE(Main)-2023	EN23261110	CHANDWADKAR SUDHANSH MANISH	Male	OMS	NA	NA	--	67.17	IL	118000/-	19/08/2023	21/08/2023
24.	Institute Level	143	70.5106049	MHT-CET 2023	EN23108255	KARAMBELKAR SOHAM SAGAR	Male	Type A	MU	Open	--	58.33	IL	118000/-	19/08/2023	21/08/2023
25.	Institute Level	358	28.6046774	MHT-CET 2023	EN23218201	BHATIA SOHAM RAJESH	Male	Type A	MU	Open	--	52.67	IL	118000/-	19/08/2023	21/08/2023
26.	Institute Level	365	25.2074392	MHT-CET 2023	EN23111307	MORE KAIVALYA SANDEEP	Male	Type A	MU	Open	--	45.00	IL	118000/-	19/08/2023	21/08/2023
27.	Institute Level	383	18.2192293	MHT-CET 2023	EN23213542	BAKRE LAVANYA RAHUL	Female	Type A	MU	Open	--	59.83	IL	118000/-	19/08/2023	21/08/2023
28.	Institute Level	416	57.9559878	JEE(Main)-2023	EN23131026	DESHMUKH KAUSHAL TUSHAR	Male	Type A	MU	Open	--	47.00	IL	118000/-	19/08/2023	21/08/2023
29.	Institute Level	421	39.9066862	MHT-CET 2023	EN23116444	DEOGHARE SIDHARTH SANJAY	Male	Type A	MU	OBC	--	42.00	IL	118000/-	19/08/2023	21/08/2023
30.	Institute Level	422	58.5474069	MHT-CET 2023	EN23116296	SAMRUDDHI DEEPAK CHAUDHARI	Female	Type A	MU	Open	--	53.33	IL	118000/-	19/08/2023	21/08/2023
31.	Institute Level	423	11.1190360	MHT-CET 2023	EN23134239	WAGHMARE SHASHANK SADANAND	Male	Type A	MU	Open	--	60.33	IL	118000/-	19/08/2023	21/08/2023

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STATE COMMON ENTRANCE TEST CELL, MAHARASHTRA STATE

8th Floor, New Excelsior Building, A.K.Nayak Marg, Fort, Mumbai-400001. (M.S.)

Summary of Admitted Candidates for Admission to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Mechanical Engineering [347561210]

Sr. No.	Admission Details	Intake	Admitted	Vacancy		Sr. No.	Admission Details	Intake	Admitted	Vacancy
1.	CAP (Excluding Minority)	17	13	0		1.	EWS	0	0	0
2.	Against CAP (Excluding Minority)		4			2.	J&K Migrant	1	0	1
3.	CAP (Minority)	31	5	26		3.	NRI/OCI/PIO/FNS/CIWGC/JKSSS/NEUT		0	
4.	Against CAP (Minority)		0							
5.	Institute Level	12	9	3						
	Total	**60**	**31**	**29**			**Total**	**1**	**0**	**1**

Seat Type used for Institute Level Admissions : ACAP-Against CAP (Excluding Minority), IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), JKSSS - Prime Minister Special Scholarship Scheme, NEUT - North Eastern States and UTs, EWS-Economically Weaker Section, OAA-Over and Above
Home University used for Admissions : DBAMU - Dr. B. A. Marathwada University, GU - Gondwana University, MU - Mumbai University, NMU - Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon, RTMNU - Rashtrasant Tukadoji Maharaj Nagpur University, SGBAU - Sant Gadge Baba Amravati University, SOLU - Punyashlok Ahilyadevi Holkar Solapur University, SPPU - Savitribai Phule Pune University, SRTMU - S. R. T. Marathwada University, SVJU - Shivaji University, NA - Not Applicable

Admisions Cancelled after Cut-Off Date : 0

Cut-Off Date for Admission : 25/08/2023
Cut-Off Date for Uploading : 25/08/2023

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STATE COMMON ENTRANCE TEST CELL, MAHARASHTRA STATE

8th Floor, New Excelsior Building, A.K.Nayak Marg, Fort, Mumbai-400001. (M.S.)

List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]

Course Name [Choice Code] :- Computer Science and Engineering(Artificial Intelligence and Machine Learning) [347591110]

List of Candidates Admitted Under CAP (Excluding Minority) Seats

Number of Seats : 35

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid ( )	Admission Date	Uploaded Date
1.	Round-I	4431	98.2750869	MHT-CET 2023	EN23230416	ARYA JITENDRA GHOLE	Female	Type A	MU	NT-B	--	41.00	LOPENH	15124/-	28/07/2023	28/07/2023
2.	Round-I	24620	89.9938688	MHT-CET 2023	EN23153334	PANDEY TARUN SHAILESH	Male	Type A	MU	Open	--	69.33	GOPENH	118000/-	28/07/2023	28/07/2023
3.	Round-I	27353	88.8028432	MHT-CET 2023	EN23150410	KENI MAYURESH MOHAN	Male	Type A	SRTMU	OBC	--	72.33	GOPENO	66562/-	27/07/2023	27/07/2023
4.	Round-I	28093	88.5133125	MHT-CET 2023	EN23131198	YADAV SAHIL MADAN	Male	Type A	MU	SC	--	43.67	GOPENH	118000/-	28/07/2023	28/07/2023
5.	Round-I	29919	87.6993762	MHT-CET 2023	EN23165380	SHELKE SOHAM JANARDAN	Male	Type A	MU	NT-C	--	67.33	GOPENH	118000/-	28/07/2023	28/07/2023
6.	Round-I	30780	87.3774785	MHT-CET 2023	EN23129674	VISHWAKARMA ASHISH CHHOTELAL	Male	Type A	MU	Open	--	69.67	GOPENH	66562/-	27/07/2023	27/07/2023
7.	Round-I	31651	86.9739855	MHT-CET 2023	EN23101776	CHORAGHE RUSHI RAJENDRA	Male	Type A	MU	Open	--	80.83	GOPENH	66562/-	27/07/2023	27/07/2023
8.	Round-I	58277	74.8671904	MHT-CET 2023	EN23126464	CHALKE YASH ANIL	Male	Type A	SPPU	Open	--	54.33	GOPENO	118000/-	27/07/2023	27/07/2023
9.	Round-I	60148	73.4246062	MHT-CET 2023	EN23253952	MAYANKKANT LAKSHMIKANT TIWARI	Male	Type A	SPPU	Open	--	54.67	GOPENO	118000/-	27/07/2023	27/07/2023
10.	Round-II	15687	93.7527889	MHT-CET 2023	EN23104320	RAUNAK SHIVRAM PANIGRAHI	Male	Type A	MU	Open	--	68.67	GOPENH	66562/-	14/08/2023	14/08/2023
11.	Round-II	17820	92.8593873	MHT-CET 2023	EN23173731	THAKARE JAY GANESH	Male	Type A	MU	Open	--	84.00	GOPENH	66562/-	04/08/2023	04/08/2023
12.	Round-II	28222	88.4658665	MHT-CET 2023	EN23142027	MAGAR DEEP SHAILENDRA	Male	Type A	MU	OBC	--	69.17	GOPENH	66562/-	05/08/2023	05/08/2023

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8th Floor, New Excelsior Building, A.K.Nayak Marg, Fort, Mumbai-400001. (M.S.)

List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]

Course Name [Choice Code] :- Computer Science and Engineering(Artificial Intelligence and Machine Learning) [347591110]

List of Candidates Admitted Under CAP (Excluding Minority) Seats

Number of Seats : 35

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid ( )	Admission Date	Uploaded Date
13.	Round-II	32329	86.6965956	MHT-CET 2023	EN23116827	KHULE MOKSH BALKRISHNA	Male	Type A	MU	Open - EWS	--	61.00	GOPENH	66562/-	14/08/2023	14/08/2023
14.	Round-II	32407	86.6965956	MHT-CET 2023	EN23100011	SAMANT ATHARVA UMESH	Male	Type A	MU	Open	--	77.00	GOPENH	118000/-	05/08/2023	05/08/2023
15.	Round-II	32532	86.6370673	MHT-CET 2023	EN23183642	REDIJ KUNAL BUDHAJI	Male	Type A	MU	Open	--	67.67	GOPENH	118000/-	05/08/2023	05/08/2023
16.	Round-II	32589	86.6370673	MHT-CET 2023	EN23112788	MOHAMMAD FUZAIL MOULVI	Male	Type A	MU	Open	--	75.83	GOPENH	118000/-	06/08/2023	06/08/2023
17.	Round-II	33398	86.1668982	MHT-CET 2023	EN23116099	PANDEY AACHAL SHREEPRAKASH	Female	Type A	MU	Open	--	56.17	LOPENH	66562/-	06/08/2023	06/08/2023
18.	Round-II	36738	84.5158411	MHT-CET 2023	EN23103760	TOL REVA GIRI	Female	Type A	MU	Open	--	47.50	LOPENH	118000/-	13/08/2023	13/08/2023
19.	Round-II	37398	84.4494892	MHT-CET 2023	EN23131959	GUJAR ADITI RAJESH	Female	Type A	MU	Open	--	57.67	LOPENH	118000/-	16/08/2023	16/08/2023
20.	Round-II	38081	84.2160540	MHT-CET 2023	EN23102596	PANDEY KALASH SATISH	Female	Type A	MU	Open	--	77.33	LOPENH	118000/-	04/08/2023	04/08/2023
21.	Round-II	40538	83.2373857	MHT-CET 2023	EN23116495	KSHATRIYA RAJANYA SANDEEP	Female	Type A	SPPU	OBC	--	55.50	LOPENO	66562/-	14/08/2023	14/08/2023
22.	Round-II	52629	77.4241933	MHT-CET 2023	EN23183346	THAKARE HARSH SANTOSH	Male	Type A	SVJU	OBC	--	61.00	GOPENO	66562/-	05/08/2023	05/08/2023
23.	Round-II	63568	71.8303504	MHT-CET 2023	EN23150657	PRAJWAL SIDDHARTH CHAUDHARI	Male	Type A	RTMNU	SC	--	83.67	GOPENO	0/-	17/08/2023	17/08/2023
24.	Round-III	31184	87.2113119	MHT-CET 2023	EN23248186	UPADHYAYA PALAK ANIL KUMAR	Female	Type A	MU	Open	--	65.83	GOPENH	118000/-	13/08/2023	13/08/2023

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STATE COMMON ENTRANCE TEST CELL, MAHARASHTRA STATE

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]

Course Name [Choice Code] :- Computer Science and Engineering(Artificial Intelligence and Machine Learning) [347591110]

List of Candidates Admitted Under CAP (Excluding Minority) Seats

Number of Seats : 35

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid ( )	Admission Date	Uploaded Date
25.	Round-III	41257	82.5401330	MHT-CET 2023	EN23205759	DIXIT DHAIRYA YOGESH	Female	Type A	NMU	Open - EWS	--	72.00	LOPENO	66562/-	17/08/2023	17/08/2023
26.	Round-III	61216	73.2522683	MHT-CET 2023	EN23235586	KHANDE ADITYA HANAMANT	Male	Type A	SVJU	Open - EWS	--	60.67	GOPENO	66562/-	17/08/2023	17/08/2023
27.	Round-I	12389	85.7348342	JEE(Main)-2023	EN23224261	NAIK AAYUSH SANDEEP	Male	Type A	MU	Open	--	52.00	AI	118000/-	27/07/2023	27/07/2023
28.	Round-I	13601	84.4656575	JEE(Main)-2023	EN23169858	KHANDAR ANUSHKA NANDKISHOR	Female	Type A	MU	SC	--	51.67	AI	0/-	27/07/2023	27/07/2023
29.	Round-I	15633	82.4364077	JEE(Main)-2023	EN23189573	CHOUDHARY MOHAMMAD ARIF SIRAJ	Male	Type A	MU	Open	--	73.17	AI	66562/-	04/08/2023	04/08/2023
30.	Round-I	17459	80.5864480	JEE(Main)-2023	EN23236874	SHENDE CHETAN RAMESH	Male	Type A	DBAMU	OBC	--	83.67	AI	66562/-	27/07/2023	27/07/2023

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STATE COMMON ENTRANCE TEST CELL, MAHARASHTRA STATE

8th Floor, New Excelsior Building, A.K.Nayak Marg, Fort, Mumbai-400001. (M.S.)

List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]

Course Name [Choice Code] :- Computer Science and Engineering(Artificial Intelligence and Machine Learning) [347591110]

List of Candidates Admitted Under CAP (Minority) Seats

Number of Seats : 61

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid ( )	Admission Date	Uploaded Date
31.	Round-I	66844	69.7774101	MHT-CET 2023	EN23131647	KOCHARMUTHA KRINJAL KAMLESH	Female	Type A	MU	Open	--	54.33	MI	118000/-	26/07/2023	26/07/2023
32.	Round-I	82892	60.8798115	MHT-CET 2023	EN23241267	KALE KSHITIJ JINENDRA	Male	Type A	DBAMU	OBC	--	79.00	MI	66562/-	28/07/2023	28/07/2023
33.	Round-I	83563	59.9249812	MHT-CET 2023	EN23256931	JAIN JEET RAJESH	Male	Type A	MU	Open	--	51.67	MI	118000/-	26/07/2023	26/07/2023
34.	Round-I	88347	56.7405028	MHT-CET 2023	EN23105733	DHRUV RAKESH JAIN	Male	Type B	MU	Open	--	61.67	MI	118000/-	27/07/2023	27/07/2023
35.	Round-I	131434	18.2192293	MHT-CET 2023	EN23109893	KAVISH RAKESHKUMAR JAIN	Male	Type A	MU	Open	--	49.00	MI	66562/-	16/08/2023	16/08/2023
36.	Round-I	141669	2.9971739	MHT-CET 2023	EN23214505	MAHATMA AXANSH	Male	Type A	MU	Open	--	45.17	MI	118000/-	26/07/2023	26/07/2023
37.	Round-II	70316	68.3823818	MHT-CET 2023	EN23142079	CHORDIYA SIDDHARTH PRASHANT	Male	Type A	MU	Open	--	66.50	MI	118000/-	06/08/2023	06/08/2023
38.	Round-II	72978	66.8171727	MHT-CET 2023	EN23111262	VAISHNAVI BAGMAR	Female	Type A	MU	Open	--	81.67	MI	66562/-	05/08/2023	05/08/2023
39.	Round-III	49173	79.2648162	MHT-CET 2023	EN23145221	GANDHI BHAGYA NEHAL	Male	Type A	MU	Open	--	48.17	MI	66562/-	16/08/2023	16/08/2023
40.	Round-III	69184	69.0354573	MHT-CET 2023	EN23124095	JAIN KARINA POPATKUMAR	Female	Type A	MU	Open	--	55.67	MI	66562/-	17/08/2023	17/08/2023
41.	Round-III	119192	32.3095051	MHT-CET 2023	EN23125374	LUKKAD TEJAS CHANDRAKANT	Male	Type A	SGBAU	Open - EWS	--	81.00	MI	66562/-	17/08/2023	17/08/2023
42.	Round-II	33179	86.3437564	MHT-CET 2023	EN23135892	SONUNE ARNAV AJIT	Male	Type A	MU	Open	--	73.17	MI-MH	118000/-	04/08/2023	04/08/2023

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STATE COMMON ENTRANCE TEST CELL, MAHARASHTRA STATE

8th Floor, New Excelsior Building, A.K.Nayak Marg, Fort, Mumbai-400001. (M.S.)

List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]

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List of Candidates Admitted Under CAP (Minority) Seats

Number of Seats : 61

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid ( )	Admission Date	Uploaded Date
43.	Round-II	34489	85.8062103	MHT-CET 2023	EN23141298	BHOIR KAUSTUBH RAJU	Male	Type A	MU	OBC	--	76.67	MI-MH	66562/-	06/08/2023	06/08/2023
44.	Round-II	34652	85.6187666	MHT-CET 2023	EN23150600	SHARMA KRISH RAMESH	Male	Type A	MU	Open	--	64.17	MI-MH	118000/-	17/08/2023	17/08/2023
45.	Round-II	34904	85.4445126	MHT-CET 2023	EN23118738	WADKAR HARPREET VINAYAK	Male	Type A	MU	OBC	--	46.00	MI-MH	66562/-	06/08/2023	06/08/2023
46.	Round-II	35629	85.2500884	MHT-CET 2023	EN23107624	PANCHAL MAKARAND SANTOSH	Male	Type A	MU	Open	--	81.67	MI-MH	66562/-	05/08/2023	05/08/2023
47.	Round-II	37263	84.4681938	MHT-CET 2023	EN23108659	DUBEY AYUSH ANIL	Male	Type A	MU	Open	--	67.33	MI-MH	118000/-	05/08/2023	05/08/2023
48.	Round-II	38138	84.2081516	MHT-CET 2023	EN23203335	PANDEY RITESH AJAYKUMAR	Male	Type A	MU	Open	--	46.67	MI-MH	66562/-	05/08/2023	05/08/2023
49.	Round-II	39022	83.6387222	MHT-CET 2023	EN23221961	ASGOLKAR RUTURAJ VINOD	Male	Type A	MU	SC	--	74.17	MI-MH	0/-	16/08/2023	16/08/2023
50.	Round-II	39045	83.5642755	MHT-CET 2023	EN23129986	RAULGAONKAR HARSH MANDAR	Male	Type A	MU	Open	--	73.17	MI-MH	118000/-	13/08/2023	13/08/2023
51.	Round-II	39828	83.3890161	MHT-CET 2023	EN23253645	SHARMA SAHIL HARINDRA	Male	Type A	MU	Open	--	82.33	MI-MH	66562/-	05/08/2023	05/08/2023
52.	Round-II	40155	83.3483950	MHT-CET 2023	EN23127038	SHASHANK RAVI IYER	Male	Type A	MU	Open	--	80.67	MI-MH	118000/-	05/08/2023	05/08/2023
53.	Round-II	40424	83.2373857	MHT-CET 2023	EN23240101	SHETTY ASHIK ASHOK	Male	Type A	MU	Open	--	48.83	MI-MH	66562/-	05/08/2023	05/08/2023
54.	Round-II	40427	83.2373857	MHT-CET 2023	EN23230751	SHETTY SAANJ ASHOK	Female	Type A	MU	Open	--	57.00	MI-MH	66562/-	05/08/2023	05/08/2023

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STATE COMMON ENTRANCE TEST CELL, MAHARASHTRA STATE

8th Floor, New Excelsior Building, A.K.Nayak Marg, Fort, Mumbai-400001. (M.S.)

List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]

Course Name [Choice Code] :- Computer Science and Engineering(Artificial Intelligence and Machine Learning) [347591110]

List of Candidates Admitted Under CAP (Minority) Seats

Number of Seats : 61

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid ( )	Admission Date	Uploaded Date
55.	Round-II	41879	82.3346823	MHT-CET 2023	EN23133213	PANCHAL VARUN SATISH	Male	Type A	MU	Open	--	60.00	MI-MH	118000/-	04/08/2023	04/08/2023
56.	Round-II	41983	82.3107244	MHT-CET 2023	EN23139491	PAL ROSHAN RAJDHARI	Male	Type A	MU	Open	--	85.00	MI-MH	118000/-	17/08/2023	17/08/2023
57.	Round-II	43758	81.5104589	MHT-CET 2023	EN23167339	ANSARI MOHD KAIF MOHD SHAMSHER	Male	Type A	MU	Open	--	52.67	MI-MH	118000/-	05/08/2023	05/08/2023
58.	Round-II	43808	81.4853713	MHT-CET 2023	EN23101565	KOTEKAR PRISHA JAYESH	Female	Type A	MU	Open	--	52.00	MI-MH	118000/-	04/08/2023	04/08/2023
59.	Round-II	44319	81.2344165	MHT-CET 2023	EN23141272	BHALE YASH DEVIDAS	Male	Type A	MU	SC	--	47.33	MI-MH	0/-	14/08/2023	14/08/2023
60.	Round-II	44479	81.1192722	MHT-CET 2023	EN23138312	SHAH PARTH KETAN	Male	Type A	MU	Open	--	65.00	MI-MH	118000/-	13/08/2023	13/08/2023
61.	Round-II	45001	81.0174211	MHT-CET 2023	EN23130314	JATHAR SOHAM PITAMBER	Male	Type A	MU	Open	--	58.00	MI-MH	118000/-	13/08/2023	13/08/2023
62.	Round-II	45697	80.8641005	MHT-CET 2023	EN23213028	VADLAMUDI SAMHITA SANTOSHKUMAR	Female	Type B	MU	Open	--	52.67	MI-MH	118000/-	06/08/2023	06/08/2023
63.	Round-II	46227	80.4126032	MHT-CET 2023	EN23121048	BHARTU SARVESH NITEEN	Male	Type A	MU	OBC	--	66.33	MI-MH	118000/-	05/08/2023	05/08/2023
64.	Round-II	46289	80.4126032	MHT-CET 2023	EN23133724	BENI VANSH RAKESH	Male	Type A	MU	Open	--	62.00	MI-MH	66562/-	06/08/2023	06/08/2023
65.	Round-II	46547	80.2375547	MHT-CET 2023	EN23132845	WADEKAR ATHARV DINESH	Male	Type A	MU	OBC	--	59.50	MI-MH	66562/-	05/08/2023	05/08/2023
66.	Round-II	46618	80.2375547	MHT-CET 2023	EN23160633	VEDANT MENGADE	Male	Type A	MU	Open - EWS	--	47.67	MI-MH	66562/-	14/08/2023	14/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]

Course Name [Choice Code] :- Computer Science and Engineering(Artificial Intelligence and Machine Learning) [347591110]

List of Candidates Admitted Under CAP (Minority) Seats

Number of Seats : 61

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid ( )	Admission Date	Uploaded Date
67.	Round-II	46911	80.0408747	MHT-CET 2023	EN23103084	MISHRA NEHAL NITYANAND	Male	Type A	MU	Open	--	77.00	MI-MH	66562/-	04/08/2023	04/08/2023
68.	Round-II	47022	80.0408747	MHT-CET 2023	EN23217314	BIRJE TANISHQ SANTOSH	Male	Type A	MU	OBC	--	57.33	MI-MH	66562/-	16/08/2023	16/08/2023
69.	Round-II	47271	79.8081214	MHT-CET 2023	EN23100044	DHOLE JAYRAJ PARSHURAM	Male	Type A	MU	OBC	--	65.33	MI-MH	66562/-	17/08/2023	17/08/2023
70.	Round-II	47372	79.8081214	MHT-CET 2023	EN23135129	SANKET DATTARAM KOKARE	Male	Type A	MU	Open	--	73.67	MI-MH	66562/-	16/08/2023	16/08/2023
71.	Round-II	47683	79.7807688	MHT-CET 2023	EN23129360	KADAM BHAVIKA SATYEVAN	Female	Type A	MU	Open	--	61.67	MI-MH	66562/-	06/08/2023	06/08/2023
72.	Round-II	47771	79.7807688	MHT-CET 2023	EN23128693	SHINDE RUSHIKESH RAJENDRA	Male	Type A	MU	Open	--	52.17	MI-MH	118000/-	05/08/2023	05/08/2023
73.	Round-II	48057	79.7413145	MHT-CET 2023	EN23176310	PATIL VINAY VIKAS	Male	Type A	MU	OBC	--	60.67	MI-MH	66562/-	05/08/2023	05/08/2023
74.	Round-II	48282	79.5863208	MHT-CET 2023	EN23114127	BITLA NEHA NARSAYYA	Female	Type A	MU	Open	--	61.33	MI-MH	118000/-	16/08/2023	16/08/2023
75.	Round-II	48611	79.5208170	MHT-CET 2023	EN23102059	ANSARI MOHAMMAD SAMI WASIULLAH	Male	Type A	MU	Open	--	78.33	MI-MH	66562/-	14/08/2023	14/08/2023
76.	Round-III	32714	86.5566392	MHT-CET 2023	EN23217323	YADAV SHITANSHU RATISHKUMAR	Male	Type A	MU	Open	--	51.67	MI-MH	66562/-	13/08/2023	13/08/2023
77.	Round-III	32794	86.3770498	MHT-CET 2023	EN23193741	BARGE SHRADDHA VIKAS	Female	Type A	MU	Open	--	78.50	MI-MH	66562/-	13/08/2023	13/08/2023
78.	Round-III	34221	85.9227307	MHT-CET 2023	EN23132267	MOURYA RAJ SATISH	Male	Type A	MU	Open	--	62.00	MI-MH	66562/-	16/08/2023	16/08/2023

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STATE COMMON ENTRANCE TEST CELL, MAHARASHTRA STATE

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]

Course Name [Choice Code] :- Computer Science and Engineering(Artificial Intelligence and Machine Learning) [347591110]

List of Candidates Admitted Under CAP (Minority) Seats

Number of Seats : 61

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid ( )	Admission Date	Uploaded Date
79.	Round-III	34648	85.6187666	MHT-CET 2023	EN23169379	KOTUR ARYAN UDAY	Male	Type A	MU	Open	--	61.67	MI-MH	66562/-	14/08/2023	14/08/2023

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STATE COMMON ENTRANCE TEST CELL, MAHARASHTRA STATE

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]

Course Name [Choice Code] :- Computer Science and Engineering(Artificial Intelligence and Machine Learning) [347591110]

List of Candidates Admitted Under Against CAP (Excluding Minority) Vacant Seats

Number of Seats : 5

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid ( )	Admission Date	Uploaded Date
80.	Institute Level	54	84.2006246	MHT-CET 2023	EN23126973	MAURYA RAMNARAYAN ARVIND	Male	Type A	MU	Open	--	80.00	ACAP	118000/-	22/08/2023	22/08/2023
81.	Institute Level	74	81.8555930	MHT-CET 2023	EN23221585	UTEKAR SNEHA RAJESH	Female	Type A	MU	Open	DEF1	61.33	ACAP	118000/-	22/08/2023	22/08/2023
82.	Institute Level	107	78.5775598	MHT-CET 2023	EN23107462	LUCKY PRADEEP GUPTA	Male	Type A	MU	Open	--	61.67	ACAP	118000/-	22/08/2023	22/08/2023
83.	Institute Level	114	78.3430016	MHT-CET 2023	EN23104202	SAMBARE ADITYA DINKAR	Male	Type A	MU	Open	--	51.67	ACAP	118000/-	22/08/2023	22/08/2023
84.	Institute Level	132	76.7693871	MHT-CET 2023	EN23133628	THORAT TEJAS HARESH	Male	Type A	MU	Open	--	74.00	ACAP	118000/-	22/08/2023	22/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]

Course Name [Choice Code] :- Computer Science and Engineering(Artificial Intelligence and Machine Learning) [347591110]

List of Candidates Admitted Under Against CAP (Minority) Vacant Seats

Number of Seats : 12

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid ( )	Admission Date	Uploaded Date
85.	Institute Level	6	73.3779089	MHT-CET 2023	EN23116267	AHERKAR APARAJIT RAVINDRA	Male	Type A	MU	Open	--	45.83	AMIN	118000/-	25/08/2023	25/08/2023
86.	Institute Level	10	46.8567142	MHT-CET 2023	EN23270409	PATIL PRANALI GAJENDRA	Female	Type A	MU	Open	--	49.33	AMIN	118000/-	25/08/2023	25/08/2023
87.	Institute Level	11	91.4895289	MHT-CET 2023	EN23234408	BHANDARI AYUSH JAIVEER	Male	Type A	MU	Open	--	69.00	AMIN	118000/-	22/08/2023	22/08/2023
88.	Institute Level	13	88.9909977	MHT-CET 2023	EN23100115	KOLHE PRATHAMESH DINANATH	Male	Type A	MU	Open	--	47.00	AMIN	118000/-	25/08/2023	25/08/2023
89.	Institute Level	89	81.0090469	MHT-CET 2023	EN23241255	PATIL SHLOK RAJENDRA	Male	Type A	MU	OBC	--	54.33	AMIN	118000/-	22/08/2023	23/08/2023
90.	Institute Level	94	80.2375547	MHT-CET 2023	EN23243785	PREMANSHU VINOD PATIL	Male	Type A	MU	Open	--	66.33	AMIN	118000/-	22/08/2023	23/08/2023
91.	Institute Level	116	78.3430016	MHT-CET 2023	EN23228484	BUBERE MAAZ ABDUL MAJID	Male	Type A	MU	Open - EWS	--	64.00	AMIN	118000/-	22/08/2023	22/08/2023
92.	Institute Level	124	77.4193548	MHT-CET 2023	EN23164259	AHER VEDANT BALU	Male	Type A	MU	OBC	--	45.00	AMIN	118000/-	22/08/2023	22/08/2023
93.	Institute Level	128	76.8406961	MHT-CET 2023	EN23206053	TAWDE ATHARVA SATISH	Male	Type A	MU	Open - EWS	--	62.00	AMIN	118000/-	22/08/2023	22/08/2023
94.	Institute Level	129	76.8406961	MHT-CET 2023	EN23155230	PATIL DIVYA MADHUSUDAN	Female	Type A	MU	OBC	--	48.17	AMIN	118000/-	22/08/2023	22/08/2023
95.	Institute Level	138	76.6166542	MHT-CET 2023	EN23153482	NIKAM NEHAL MANOJ	Female	Type A	MU	OBC	--	54.00	AMIN	118000/-	25/08/2023	25/08/2023
96.	Institute Level	288	61.6881259	MHT-CET 2023	EN23125287	SANSKRITI SANJAY SHUKLA	Female	Type A	MU	Open	--	74.67	AMIN	118000/-	22/08/2023	23/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]

Course Name [Choice Code] :- Computer Science and Engineering(Artificial Intelligence and Machine Learning) [347591110]

List of Candidates Admitted Under Institutional Seats

Number of Seats : 24

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid ( )	Admission Date	Uploaded Date
97.	Institute Level	14	89.9938688	MHT-CET 2023	EN23145883	DAS SHAUNAK SHYAMAL	Male	Type A	MU	Open	--	75.17	IL	118000/-	19/08/2023	21/08/2023
98.	Institute Level	15	88.9904805	MHT-CET 2023	EN23140646	MORE PRATHAMESH KAILAS	Male	Type A	MU	Open	--	63.83	IL	118000/-	19/08/2023	21/08/2023
99.	Institute Level	26	87.7770341	MHT-CET 2023	EN23107793	MORE SUMIT SACHIN	Male	Type A	MU	Open	--	61.67	IL	118000/-	19/08/2023	21/08/2023
100.	Institute Level	37	85.4445126	MHT-CET 2023	EN23135664	AKHADMAL SIDDHESH LAXMAN	Male	Type A	MU	Open	--	65.00	IL	118000/-	19/08/2023	21/08/2023
101.	Institute Level	43	84.5084815	MHT-CET 2023	EN23199287	SHELATKAR SOHAM KRISHNAKANT	Male	Type A	MU	Open	--	55.67	IL	118000/-	19/08/2023	21/08/2023
102.	Institute Level	64	81.0352521	MHT-CET 2023	EN23162587	SANIDHYA PANDEY	Male	Type A	MU	Open	--	53.00	IL	118000/-	19/08/2023	21/08/2023
103.	Institute Level	80	78.4161664	MHT-CET 2023	EN23118886	GUNDARI VIGNESH SHRINIVAS	Male	Type B	MU	Open	--	50.67	IL	118000/-	19/08/2023	21/08/2023
104.	Institute Level	89	77.0079706	MHT-CET 2023	EN23197475	KANYALKAR KIMAYA KAMALNATH	Female	Type A	MU	Open	--	71.00	IL	118000/-	19/08/2023	21/08/2023
105.	Institute Level	92	76.7173434	MHT-CET 2023	EN23133494	DESHMUKH ONKAR DYANESHWAR	Male	Type A	MU	Open	--	64.50	IL	118000/-	19/08/2023	21/08/2023
106.	Institute Level	94	76.6166542	MHT-CET 2023	EN23106632	SAWANT YASH RAMESH	Male	Type A	MU	Open	--	59.33	IL	118000/-	19/08/2023	21/08/2023
107.	Institute Level	95	76.2843676	MHT-CET 2023	EN23100466	YADAV DISHA VIJAY	Female	Type A	MU	Open	--	45.00	IL	118000/-	19/08/2023	21/08/2023
108.	Institute Level	96	76.0463981	MHT-CET 2023	EN23237045	CHAKWA SWAPNIL SUNIL	Male	Type A	MU	Open	--	46.33	IL	118000/-	19/08/2023	21/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]

Course Name [Choice Code] :- Computer Science and Engineering(Artificial Intelligence and Machine Learning) [347591110]

List of Candidates Admitted Under Institutional Seats

Number of Seats : 24

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid ( )	Admission Date	Uploaded Date
109.	Institute Level	101	75.3496766	MHT-CET 2023	EN23150564	SOHAN AJAY VERNEKAR	Male	Type A	MU	Open	--	72.00	IL	118000/-	19/08/2023	21/08/2023
110.	Institute Level	112	74.0797795	MHT-CET 2023	EN23120317	DAKUA NISHANT PRADEEP	Male	Type A	MU	Open	--	48.67	IL	118000/-	19/08/2023	21/08/2023
111.	Institute Level	116	73.3779089	MHT-CET 2023	EN23210683	PATIL PRATIK VIKAS	Male	Type A	MU	Open	--	72.33	IL	118000/-	19/08/2023	21/08/2023
112.	Institute Level	141	70.5106049	MHT-CET 2023	EN23100733	YADAV BHOOMI VIJAY	Female	Type A	MU	Open	--	53.33	IL	118000/-	19/08/2023	21/08/2023
113.	Institute Level	165	67.3938217	MHT-CET 2023	EN23211733	GHOLAP ADWAIT VISHAL	Male	Type A	MU	Open	--	51.50	IL	118000/-	19/08/2023	21/08/2023
114.	Institute Level	168	67.3938217	MHT-CET 2023	EN23106495	PARTH PRADEEP RANE	Male	Type A	MU	Open	--	85.00	IL	118000/-	19/08/2023	21/08/2023
115.	Institute Level	173	66.9527897	MHT-CET 2023	EN23105348	SANIYA VINAY DHOPAVKAR	Female	Type A	MU	Open	--	63.33	IL	118000/-	19/08/2023	21/08/2023
116.	Institute Level	178	66.0524144	MHT-CET 2023	EN23141279	SINGH ABHINAVKUMAR PREMKUMAR	Male	Type A	MU	Open	--	50.33	IL	118000/-	19/08/2023	21/08/2023
117.	Institute Level	179	65.9622938	MHT-CET 2023	EN23122233	MHATRE SHRUSHTI UMESH	Female	Type A	MU	Open	--	52.67	IL	118000/-	19/08/2023	21/08/2023
118.	Institute Level	180	65.4207881	MHT-CET 2023	EN23104652	SINGH PRACHI AKHILESH	Female	Type A	MU	Open	--	49.17	IL	118000/-	19/08/2023	21/08/2023
119.	Institute Level	214	61.6881259	MHT-CET 2023	EN23102126	ANANYA SANDEEP DONGARE	Female	Type A	MU	OBC	--	64.67	IL	118000/-	19/08/2023	21/08/2023
120.	Institute Level	405	6.5686569	MHT-CET 2023	EN23162535	BURA VARUN MAHESH	Male	Type A	MU	Open	--	63.00	IL	118000/-	19/08/2023	24/08/2023

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Summary of Admitted Candidates for Admission to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]

Course Name [Choice Code] :- Computer Science and Engineering(Artificial Intelligence and Machine Learning) [347591110]

Sr. No.	Admission Details	Intake	Admitted	Vacancy		Sr. No.	Admission Details	Intake	Admitted	Vacancy
1.	CAP (Excluding Minority)	35	30	0		1.	EWS	0	0	0
2.	Against CAP (Excluding Minority)		5			2.	J&K Migrant	1	0	1
3.	CAP (Minority)	61	49	0		3.	NRI/OCI/PIO/FNS/CIWGC/JKSSS/NEUT		0	
4.	Against CAP (Minority)		12							
5.	Institute Level	24	24	0						
	Total	**120**	**120**	**0**			**Total**	**1**	**0**	**1**

Seat Type used for Institute Level Admissions : ACAP-Against CAP (Excluding Minority), IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), JKSSS - Prime Minister Special Scholarship Scheme, NEUT - North Eastern States and UTs, EWS-Economically Weaker Section, OAA-Over and Above

Home University used for Admissions : DBAMU - Dr. B. A. Marathwada University, GU - Gondwana University, MU - Mumbai University, NMU - Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon, RTMNU - Rashtrasant Tukadoji Maharaj Nagpur University, SGBAU - Sant Gadge Baba Amravati University, SOLU - Punyashlok Ahilyadevi Holkar Solapur University, SPPU - Savitribai Phule Pune University, SRTMU - S. R. T. Marathwada University, SVJU - Shivaji University, NA - Not Applicable

Admisions Cancelled after Cut-Off Date : 0

Cut-Off Date for Admission : 25/08/2023
Cut-Off Date for Uploading : 25/08/2023

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STATE COMMON ENTRANCE TEST CELL, MAHARASHTRA STATE

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Science and Engineering(Data Science) [347591210]

List of Candidates Admitted Under CAP (Excluding Minority) Seats

Number of Seats : 35

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
1.	Round-I	19695	92.1314889	MHT-CET 2023	EN23105736	PASKANTI RUSHIKESH RAHUL	Male	Type A	MU	Open	--	47.67	GOPENH	118000/-	27/07/2023	27/07/2023
2.	Round-I	21409	91.2940735	MHT-CET 2023	EN23140121	ARAV SAMIR PALSULE	Male	Type A	MU	Open	--	70.17	GOPENH	118000/-	28/07/2023	28/07/2023
3.	Round-I	24609	89.9938688	MHT-CET 2023	EN23227289	HALDANKAR SHREEPAD ANAND	Male	Type A	MU	OBC	--	53.67	GOPENH	118000/-	27/07/2023	27/07/2023
4.	Round-I	25844	89.4065093	MHT-CET 2023	EN23262284	RAUT SNEHA SANJAY	Female	Type A	MU	OBC	--	60.67	LOPENH	66562/-	28/07/2023	28/07/2023
5.	Round-I	26321	89.2906503	MHT-CET 2023	EN23245128	GANGURDE PARTH VIJAY	Male	Type A	MU	SC	--	50.67	GOPENH	0/-	04/08/2023	04/08/2023
6.	Round-I	30947	87.2266503	MHT-CET 2023	EN23151411	AHAN ABHIJEET UPADHYE	Male	Type A	MU	Open - EWS	--	42.33	GOPENH	118000/-	26/07/2023	26/07/2023
7.	Round-II	33164	86.3437564	MHT-CET 2023	EN23172031	GHOSH PRIYOM SAHADEV	Male	Type A	MU	Open	--	78.50	GOPENH	66562/-	06/08/2023	06/08/2023
8.	Round-II	35284	85.3534944	MHT-CET 2023	EN23186751	HANDE SANSKRUTI SITARAM	Female	Type A	MU	OBC	--	58.33	LOPENH	66562/-	04/08/2023	04/08/2023
9.	Round-II	36363	84.9532361	MHT-CET 2023	EN23226502	SHARMA MANISH BHAVARLAL	Male	Type A	MU	Open	--	74.00	GOPENH	118000/-	06/08/2023	06/08/2023
10.	Round-II	37849	84.2884307	MHT-CET 2023	EN23133721	VAISHNAVI RAJESH JADHAV	Female	Type A	MU	OBC	--	91.33	LOPENH	66562/-	05/08/2023	05/08/2023
11.	Round-II	38337	84.2006246	MHT-CET 2023	EN23157464	NISHIGANDHA AJAY SAWANT	Female	Type A	MU	SC	--	75.67	LOPENH	0/-	05/08/2023	05/08/2023
12.	Round-II	41193	82.5401330	MHT-CET 2023	EN23149567	THAKUR SHRIKANT VIKAS	Male	Type A	MU	OBC	--	50.33	GOPENH	66562/-	05/08/2023	05/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Science and Engineering(Data Science) [347591210]

List of Candidates Admitted Under CAP (Excluding Minority) Seats

Number of Seats : 35

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
13.	Round-II	43060	82.0912919	MHT-CET 2023	EN23149896	GOPHANE AJIT KUMAR	Male	Type A	SOLU	NT-C	--	84.33	GOPENO	15124/-	14/08/2023	14/08/2023
14.	Round-II	61797	73.0265619	MHT-CET 2023	EN23197041	WADEKAR YASH ABHIJIT	Male	Type A	SPPU	Open	--	74.17	GOPENO	118000/-	06/08/2023	06/08/2023
15.	Round-II	68889	69.0354573	MHT-CET 2023	EN23271825	GIRASE ABHIJIT UJWALSING	Male	Type A	NMU	DT/VJ	--	44.67	GOPENO	118000/-	05/08/2023	05/08/2023
16.	Round-II	69519	68.9337823	MHT-CET 2023	EN23140076	PARAB ATHARV PRAMOD	Male	Type A	SPPU	Open	--	50.33	GOPENO	118000/-	16/08/2023	16/08/2023
17.	Round-III	35815	85.1907088	MHT-CET 2023	EN23135947	CHAUDHARI MANAS BHASKAR	Male	Type A	MU	OBC	--	69.67	GOPENH	66562/-	13/08/2023	13/08/2023
18.	Round-III	40061	83.3483950	MHT-CET 2023	EN23152680	LYSETTI VARUNKUMAR SRINIVASARAO	Male	Type A	MU	Open	--	63.67	GOPENH	66562/-	14/08/2023	14/08/2023
19.	Round-III	40673	83.1704016	MHT-CET 2023	EN23231764	AHIRE ROSHAN SANTOSH	Male	Type A	MU	SC	--	57.33	GOPENH	0/-	14/08/2023	14/08/2023
20.	Round-III	76510	64.4512569	MHT-CET 2023	EN23225875	CHAVAN SHUBHAM ANIL	Male	Type A	SVJU	Open - EWS	--	56.33	GOPENO	66562/-	14/08/2023	14/08/2023
21.	Round-III	86621	58.1382561	MHT-CET 2023	EN23208896	AARYA BALU BHANGARE	Female	Type A	SPPU	Open	--	55.67	LOPENO	66562/-	16/08/2023	16/08/2023
22.	Round-III	90565	55.7163295	MHT-CET 2023	EN23135928	KAMBLE HIMANI SHRIPAL	Female	Type A	RTMNU	SC	--	47.00	LOPENO	0/-	16/08/2023	16/08/2023
23.	Round-III	105845	43.6615489	MHT-CET 2023	EN23110666	SHINDE DHANSHRI DHANAJI	Female	Type A	SRTMU	Open - EWS	--	58.33	LOPENO	66562/-	16/08/2023	16/08/2023
24.	Round-II	17297	80.7592477	JEE(Main)-2023	EN23276640	MARU DEV BIPIN	Male	OMS	NA	NA	--	61.00	AI	118000/-	05/08/2023	05/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Science and Engineering(Data Science) [347591210]

List of Candidates Admitted Under CAP (Excluding Minority) Seats

Number of Seats : 35

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
25.	Round-II	20997	77.0282322	JEE(Main)-2023	EN23167758	ARJYA DEY	Male	Type A	MU	Open	--	60.00	AI	118000/-	06/08/2023	06/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Science and Engineering(Data Science) [347591210]

List of Candidates Admitted Under CAP (Minority) Seats

Number of Seats : 61

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
26.	Round-I	84629	59.8623853	MHT-CET 2023	EN23125614	PARAS NARENDRA MAHAJAN	Male	Type B	MU	Open	--	52.33	MI	118000/-	28/07/2023	28/07/2023
27.	Round-III	33062	86.3437564	MHT-CET 2023	EN23212506	UNNATI VINOD JAIN	Female	Type A	NMU	Open - EWS	--	82.67	MI	66562/-	14/08/2023	14/08/2023
28.	Round-II	41981	82.3107244	MHT-CET 2023	EN23217513	WANI SUBODH YOGESH	Male	Type A	MU	OBC	--	48.67	MI-MH	66562/-	13/08/2023	13/08/2023
29.	Round-II	42155	82.2515860	MHT-CET 2023	EN23261356	YADAV RANJANA SURENDRA	Female	Type A	MU	Open	--	51.83	MI-MH	66562/-	06/08/2023	06/08/2023
30.	Round-II	42471	82.2266135	MHT-CET 2023	EN23229166	JADHAV PRASAD SUNIL	Male	Type A	MU	Open - EWS	--	75.67	MI-MH	66562/-	16/08/2023	16/08/2023
31.	Round-II	42979	82.1650299	MHT-CET 2023	EN23100841	GUPTA KISHAN PHULCHAND	Male	Type A	MU	Open	--	78.00	MI-MH	66562/-	06/08/2023	06/08/2023
32.	Round-II	42986	82.1650299	MHT-CET 2023	EN23119943	PANDIT PRATIK PARAG	Male	Type A	MU	Open	--	88.33	MI-MH	118000/-	14/08/2023	14/08/2023
33.	Round-II	43620	81.5104589	MHT-CET 2023	EN23241684	BHADSAVLE DRISHTI PUSHKRAJ	Female	Type A	MU	Open	--	59.00	MI-MH	66562/-	13/08/2023	13/08/2023
34.	Round-II	43769	81.5104589	MHT-CET 2023	EN23171268	BARVE ATHARVA AJAY	Male	Type A	MU	SC	--	57.33	MI-MH	0/-	13/08/2023	13/08/2023
35.	Round-II	44191	81.2345291	MHT-CET 2023	EN23112175	GAIKWAD HARSHAL RAMESH	Male	Type A	MU	Open	--	60.83	MI-MH	118000/-	05/08/2023	05/08/2023
36.	Round-II	44210	81.2344165	MHT-CET 2023	EN23112912	DANDAWATE YASH KIRAN	Male	Type A	MU	SC	--	64.17	MI-MH	0/-	14/08/2023	14/08/2023
37.	Round-II	44761	81.0352521	MHT-CET 2023	EN23119676	KALWA HIMANSHU UMESH	Male	Type A	MU	Open	--	63.17	MI-MH	66562/-	14/08/2023	14/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Science and Engineering(Data Science) [347591210]

List of Candidates Admitted Under CAP (Minority) Seats

Number of Seats : 61

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
38.	Round-II	45185	81.0090469	MHT-CET 2023	EN23149556	BHANUSHALI PRAJAKTA PRASHANT	Female	Type A	MU	Open	--	55.33	MI-MH	118000/-	05/08/2023	05/08/2023
39.	Round-II	45256	81.0090469	MHT-CET 2023	EN23215544	NAIK RUSHIKESH RAMDAS	Male	Type A	MU	Open	--	59.67	MI-MH	118000/-	17/08/2023	17/08/2023
40.	Round-II	45412	80.9858625	MHT-CET 2023	EN23193234	RICHA TIWARI	Female	Type A	MU	Open	--	59.00	MI-MH	118000/-	04/08/2023	04/08/2023
41.	Round-II	45679	80.8641005	MHT-CET 2023	EN23170259	MANIK SUMAN SANJAY	Male	Type A	MU	Open	--	50.67	MI-MH	118000/-	05/08/2023	05/08/2023
42.	Round-II	45895	80.7328826	MHT-CET 2023	EN23174153	INGALE HEMANSHU SACHIN	Male	Type A	MU	Open	--	64.33	MI-MH	118000/-	13/08/2023	13/08/2023
43.	Round-II	46190	80.6210251	MHT-CET 2023	EN23238450	AMBERKAR RONIT BRIJESH	Male	Type A	MU	OBC	--	57.33	MI-MH	66562/-	14/08/2023	14/08/2023
44.	Round-II	46623	80.2375547	MHT-CET 2023	EN23129201	GAVALI AMEY VIKAS	Male	Type A	MU	Open	--	56.00	MI-MH	118000/-	06/08/2023	06/08/2023
45.	Round-II	47911	79.7413145	MHT-CET 2023	EN23117844	MADHAVI VIDHI VISHAL	Female	Type A	MU	OBC	--	42.00	MI-MH	66562/-	14/08/2023	14/08/2023
46.	Round-II	48724	79.4628516	MHT-CET 2023	EN23190375	NAIKWADI RIYA SUHAS	Female	Type A	MU	Open	--	57.00	MI-MH	66562/-	04/08/2023	04/08/2023
47.	Round-II	48727	79.4628516	MHT-CET 2023	EN23198525	BANDEKAR TANAY ATMARAM	Male	Type A	MU	Open	--	54.33	MI-MH	118000/-	13/08/2023	13/08/2023
48.	Round-II	48804	79.4628516	MHT-CET 2023	EN23101131	PISE RIDDHI NITIN	Female	Type A	MU	OBC	--	61.83	MI-MH	66562/-	14/08/2023	14/08/2023
49.	Round-II	49113	79.3939394	MHT-CET 2023	EN23207385	HARMALKAR TANMAY SURESH	Male	Type A	MU	Open	--	75.83	MI-MH	66562/-	14/08/2023	14/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Science and Engineering(Data Science) [347591210]

List of Candidates Admitted Under CAP (Minority) Seats

Number of Seats : 61

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
50.	Round-II	49213	79.2648162	MHT-CET 2023	EN23199283	KADAM SHARDUL SANTOSH	Male	Type A	MU	Open	--	56.50	MI-MH	66562/-	13/08/2023	13/08/2023
51.	Round-II	49402	78.8754662	MHT-CET 2023	EN23217401	PAWAR PARTH NITIN	Male	Type A	MU	Open	--	55.17	MI-MH	66562/-	05/08/2023	05/08/2023
52.	Round-II	49552	78.8754662	MHT-CET 2023	EN23237300	KUMTHEKAR SUJAL SUNIL	Male	Type A	MU	SC	--	63.67	MI-MH	0/-	17/08/2023	17/08/2023
53.	Round-II	49627	78.7120349	MHT-CET 2023	EN23172368	TIDKE SIDDHANT VINOD	Male	Type A	MU	SC	--	48.67	MI-MH	0/-	14/08/2023	14/08/2023
54.	Round-II	49677	78.7120349	MHT-CET 2023	EN23139286	PANIGRAHI ADARSH LINGRAJ	Male	Type A	MU	Open	--	52.33	MI-MH	118000/-	17/08/2023	17/08/2023
55.	Round-II	50113	78.4161664	MHT-CET 2023	EN23172959	YADAV ROHIT SHIVKUMAR	Male	Type A	MU	Open	--	51.00	MI-MH	66562/-	05/08/2023	05/08/2023
56.	Round-II	50329	78.4065273	MHT-CET 2023	EN23117541	GOSAVI MAYUR UJWAL	Male	Type A	MU	NT-B	--	40.67	MI-MH	15124/-	14/08/2023	14/08/2023
57.	Round-II	50359	78.4065273	MHT-CET 2023	EN23100124	GOLE VEDANT SANTOSH	Male	Type A	MU	OBC	--	42.33	MI-MH	66562/-	06/08/2023	06/08/2023
58.	Round-II	50413	78.4065273	MHT-CET 2023	EN23121242	RAJPURKAR SARA SHARAD	Female	Type A	MU	Open	--	68.00	MI-MH	66562/-	14/08/2023	14/08/2023
59.	Round-II	50485	78.4065273	MHT-CET 2023	EN23228340	JADHAV SAKSHI PRASHANT	Female	Type A	MU	SC	--	57.33	MI-MH	0/-	16/08/2023	16/08/2023
60.	Round-II	50498	78.4065273	MHT-CET 2023	EN23114184	ZAWARE TUSHAR VIJAY	Male	Type A	MU	OBC	--	75.00	MI-MH	118000/-	14/08/2023	14/08/2023
61.	Round-II	50517	78.4065273	MHT-CET 2023	EN23100641	ADITYA SURESH VISHE	Male	Type A	MU	OBC	--	47.00	MI-MH	66562/-	06/08/2023	06/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Science and Engineering(Data Science) [347591210]

List of Candidates Admitted Under CAP (Minority) Seats

Number of Seats : 61

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
62.	Round-II	50531	78.4065273	MHT-CET 2023	EN23105844	REMJE KALPESH RAJENDRA	Male	Type A	MU	OBC	--	59.00	MI-MH	66562/-	14/08/2023	14/08/2023
63.	Round-II	50624	78.3430016	MHT-CET 2023	EN23126526	GAWAS SHANTARAM NARAYAN	Male	Type A	MU	Open	--	54.00	MI-MH	66562/-	16/08/2023	16/08/2023
64.	Round-II	50814	78.3430016	MHT-CET 2023	EN23141216	ATTAR AZRA VAHID	Female	Type A	MU	Open	--	73.17	MI-MH	118000/-	04/08/2023	04/08/2023
65.	Round-II	50838	78.3430016	MHT-CET 2023	EN23207812	KHEDEKAR SRUSHTI RAJESH	Female	Type A	MU	SC	--	69.67	MI-MH	0/-	04/08/2023	04/08/2023
66.	Round-II	51119	78.1143775	MHT-CET 2023	EN23110363	SHETTIGAR NIDHI SUDHAKAR	Female	Type A	MU	Open	--	45.67	MI-MH	118000/-	04/08/2023	04/08/2023
67.	Round-II	51230	78.1143775	MHT-CET 2023	EN23133434	PATIL HARSH JAYAWANT	Male	Type A	MU	OBC	--	61.00	MI-MH	66562/-	14/08/2023	14/08/2023
68.	Round-II	51511	78.0675570	MHT-CET 2023	EN23102881	ANUMALLA NIKHIL KAILASH	Male	Type A	MU	SBC	--	58.17	MI-MH	15124/-	05/08/2023	05/08/2023
69.	Round-II	51661	78.0359147	MHT-CET 2023	EN23152474	PARAB PRANAV GIRISH	Male	Type A	MU	Open - EWS	--	44.33	MI-MH	118000/-	05/08/2023	05/08/2023
70.	Round-III	42380	82.2266135	MHT-CET 2023	EN23125802	PADTURE SOHAM SANJEEV	Male	Type A	MU	Open	--	56.33	MI-MH	118000/-	14/08/2023	14/08/2023
71.	Round-III	42663	82.2034564	MHT-CET 2023	EN23105752	SANGAMESHWARI ABBAS SHAHID HUSSAIN	Male	Type A	MU	Open	--	80.67	MI-MH	66562/-	17/08/2023	17/08/2023
72.	Round-III	42753	82.2034564	MHT-CET 2023	EN23253622	MANCHEKAR RIDDHI HEMANT	Female	Type A	MU	Open	--	57.17	MI-MH	118000/-	16/08/2023	16/08/2023
73.	Round-III	43821	81.4853713	MHT-CET 2023	EN23187691	SHARMA ADITYA SANJAY	Male	Type A	MU	Open	--	52.50	MI-MH	66562/-	16/08/2023	16/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Science and Engineering(Data Science) [347591210]

List of Candidates Admitted Under Against CAP (Excluding Minority) Vacant Seats

Number of Seats : 10

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
74.	Institute Level	3	83.3890161	MHT-CET 2023	EN23126156	VISHAL GUPTA	Male	OMS	NA	NA	--	59.00	ACAP	118000/-	25/08/2023	25/08/2023
75.	Institute Level	5	43.2248410	MHT-CET 2023	EN23183735	WANKHADE CHARUTOSH SANTOSH	Male	Type A	SGBAU	OBC	--	77.67	ACAP	66562/-	25/08/2023	25/08/2023
76.	Institute Level	16	66.4102192	JEE(Main)-2023	EN23268471	DHANANJAY AGARWAL	Male	OMS	NA	NA	--	67.33	ACAP	118000/-	22/08/2023	22/08/2023
77.	Institute Level	18	37.7324111	MHT-CET 2023	EN23198699	RUTUJA SANTOSH SAWANT	Female	Type A	MU	Open	--	60.33	ACAP	118000/-	25/08/2023	25/08/2023
78.	Institute Level	39	85.8062103	MHT-CET 2023	EN23294870	HATE SRUSHTI SUSHANT	Female	Type A	MU	Open	--	79.33	ACAP	118000/-	22/08/2023	22/08/2023
79.	Institute Level	62	83.2373857	MHT-CET 2023	EN23137911	SAWANT MANOMAY PANKAJ	Male	Type A	MU	Open	--	56.00	ACAP	118000/-	22/08/2023	22/08/2023
80.	Institute Level	108	78.5775598	MHT-CET 2023	EN23131073	JADHAV PURVA MAHESH	Female	Type A	MU	Open	--	50.33	ACAP	118000/-	22/08/2023	22/08/2023
81.	Institute Level	154	75.1476841	MHT-CET 2023	EN23215785	SHINDE VEDANT JAGANNATH	Male	Type A	MU	Open - EWS	--	76.33	ACAP	118000/-	22/08/2023	23/08/2023
82.	Institute Level	231	68.9337823	MHT-CET 2023	EN23174830	AGIVALE ARYAN UMESH	Male	Type A	MU	OBC	--	51.00	ACAP	118000/-	25/08/2023	25/08/2023
83.	Institute Level	312	58.8704519	MHT-CET 2023	EN23125270	NAYAK JAGDISHKUMAR SHANKAR	Male	Type A	MU	Open	--	48.33	ACAP	118000/-	25/08/2023	25/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
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List of Candidates Admitted Under Against CAP (Minority) Vacant Seats

Number of Seats : 13

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
84.	Institute Level	5	92.8372688	MHT-CET 2023	EN23129912	KHAN ABDULLAH AMJAD	Male	Type A	MU	Open	--	54.67	AMIN	118000/-	22/08/2023	22/08/2023
85.	Institute Level	15	27.6076756	JEE(Main)-2023	EN23111659	SAWANT SHLOK DINESH	Male	OMS	NA	NA	--	50.83	AMIN	118000/-	25/08/2023	25/08/2023
86.	Institute Level	91	80.4126032	MHT-CET 2023	EN23113564	VERMA JANHAVI JAGDEEP	Female	Type A	MU	Open	--	50.00	AMIN	118000/-	22/08/2023	22/08/2023
87.	Institute Level	92	92.6711629	MHT-CET 2023	EN23111327	NAIR KARTIK SREEKUMAR	Male	Type A	MU	Open	--	47.67	AMIN	118000/-	22/08/2023	22/08/2023
88.	Institute Level	147	75.1687111	MHT-CET 2023	EN23147814	SHETTY GAURAV SHEKHAR	Male	Type A	MU	Open	--	67.83	AMIN	118000/-	22/08/2023	23/08/2023
89.	Institute Level	152	75.1687111	MHT-CET 2023	EN23170893	KATE ADITYA JITENDRA	Male	Type A	MU	NT-B	--	69.50	AMIN	118000/-	22/08/2023	22/08/2023
90.	Institute Level	153	75.1476841	MHT-CET 2023	EN23174421	CHOUDHARY LAXMI RAJU	Female	Type A	MU	Open	--	45.00	AMIN	118000/-	25/08/2023	25/08/2023
91.	Institute Level	328	55.9130075	MHT-CET 2023	EN23194208	JADHAV DHIRAJ KARBHARI	Male	Type A	MU	Open - EWS	--	50.67	AMIN	118000/-	22/08/2023	23/08/2023
92.	Institute Level	336	54.0043616	MHT-CET 2023	EN23121466	WAINGANKAR ADVAIT RAJAN	Male	Type A	MU	Open	--	50.67	AMIN	118000/-	22/08/2023	24/08/2023
93.	Institute Level	350	52.5567137	MHT-CET 2023	EN23165601	TANMAY PADMAKAR BHOIR	Male	Type A	MU	OBC	--	51.00	AMIN	118000/-	22/08/2023	23/08/2023
94.	Institute Level	370	49.6143282	MHT-CET 2023	EN23270956	MORE SHREYA ASHOK	Female	Type A	MU	Open	--	54.00	AMIN	118000/-	22/08/2023	23/08/2023
95.	Institute Level	404	40.6521983	MHT-CET 2023	EN23104389	DESHMUKH ATHARVA SWAPNIL	Male	Type A	MU	Open - EWS	--	62.17	AMIN	118000/-	22/08/2023	23/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

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Course Name [Choice Code] :- Computer Science and Engineering(Data Science) [347591210]

List of Candidates Admitted Under Against CAP (Minority) Vacant Seats

Number of Seats : 13

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
96.	Institute Level	430	31.7228694	MHT-CET 2023	EN23194531	SARVESH ARVIND NAWGHARE	Male	Type A	MU	Open	--	52.33	AMIN	118000/-	22/08/2023	23/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Science and Engineering(Data Science) [347591210]

List of Candidates Admitted Under Institutional Seats

Number of Seats : 24

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
97.	Institute Level	11	67.3938217	MHT-CET 2023	EN23210693	WALGUDE SOHAM NITIN	Male	Type A	MU	Open	--	62.17	IL	118000/-	25/08/2023	25/08/2023
98.	Institute Level	46	84.2081516	MHT-CET 2023	EN23107543	GHOSH CHINMAY ASHISH	Male	Type A	MU	Open	--	62.17	IL	118000/-	19/08/2023	21/08/2023
99.	Institute Level	102	75.3496766	MHT-CET 2023	EN23162818	SALI ABHISHEK YOGESH	Male	Type A	MU	Open	--	62.67	IL	118000/-	19/08/2023	21/08/2023
100.	Institute Level	119	73.0265619	MHT-CET 2023	EN23204789	KHUPERKAR YASH SANDEEP	Male	Type A	MU	Open	--	59.17	IL	118000/-	19/08/2023	21/08/2023
101.	Institute Level	125	71.6671025	MHT-CET 2023	EN23109666	TALEKAR ARJUN DIVAKAR	Male	Type A	MU	Open	--	53.50	IL	118000/-	19/08/2023	21/08/2023
102.	Institute Level	131	71.3590844	MHT-CET 2023	EN23195775	SHINDE YASH KISHOR	Male	Type A	MU	Open	--	53.33	IL	118000/-	19/08/2023	21/08/2023
103.	Institute Level	136	71.1698646	MHT-CET 2023	EN23138081	BHOIR ADITYA SANJAY	Male	Type A	MU	Open	--	73.17	IL	118000/-	19/08/2023	21/08/2023
104.	Institute Level	148	69.3042857	MHT-CET 2023	EN23123233	PATIL YASH RAJENDRA	Male	Type A	MU	OBC	--	55.67	IL	118000/-	19/08/2023	21/08/2023
105.	Institute Level	152	69.2172491	MHT-CET 2023	EN23210794	NIKAM BHUMIKA VIJAY	Female	Type A	MU	Open	--	65.17	IL	118000/-	19/08/2023	21/08/2023
106.	Institute Level	156	68.9337823	MHT-CET 2023	EN23112760	DIGHE ANISH MUKESH	Male	Type A	MU	Open	--	51.00	IL	118000/-	19/08/2023	21/08/2023
107.	Institute Level	157	68.8122862	MHT-CET 2023	EN23104071	CHAUHAN NISHANT BHAVESH	Male	Type A	MU	Open	--	52.00	IL	118000/-	19/08/2023	21/08/2023
108.	Institute Level	159	67.9544349	MHT-CET 2023	EN23139841	CHAVAN NIHAR GUNVANT	Male	Type A	MU	Open	--	69.33	IL	118000/-	19/08/2023	21/08/2023

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List of Candidates Admitted to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Science and Engineering(Data Science) [347591210]

List of Candidates Admitted Under Institutional Seats

Number of Seats : 24

Sr. No.	CAP Round	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Candidature Type	Home University	Category / Orphan	PH Type / Defence Type	Eligibility Percentage	Seat Type	Fees Paid (₹)	Admission Date	Uploaded Date
109.	Institute Level	185	65.1075350	MHT-CET 2023	EN23270076	EDUGUNOORI SNEHA RAMESH	Female	Type A	MU	Open	--	68.33	IL	118000/-	19/08/2023	21/08/2023
110.	Institute Level	198	64.0952985	MHT-CET 2023	EN23113535	KHADE SHUBHAM JAYWANT	Male	Type A	MU	Open	--	53.00	IL	118000/-	19/08/2023	21/08/2023
111.	Institute Level	199	64.0952985	MHT-CET 2023	EN23142336	MORE RIYA ARVIND	Female	Type A	MU	Open	--	69.00	IL	118000/-	19/08/2023	21/08/2023
112.	Institute Level	200	63.9730640	MHT-CET 2023	EN23153040	THAKUR AAYUSH BIPUL KUMAR	Male	Type A	MU	Open	--	49.67	IL	118000/-	19/08/2023	21/08/2023
113.	Institute Level	207	62.7898492	MHT-CET 2023	EN23137038	BIDAVE PARTH ANIL	Male	Type A	MU	Open	--	46.67	IL	118000/-	19/08/2023	21/08/2023
114.	Institute Level	211	62.3996115	MHT-CET 2023	EN23137510	MRINMAYI BADIRKE	Female	Type A	MU	Open	--	52.33	IL	118000/-	19/08/2023	21/08/2023
115.	Institute Level	212	62.3996115	MHT-CET 2023	EN23211714	BHOSALE YASH PRAMOD	Male	Type A	MU	Open	--	76.67	IL	118000/-	19/08/2023	21/08/2023
116.	Institute Level	213	61.6881259	MHT-CET 2023	EN23120343	WAGLE DURVESH RAM	Male	Type A	MU	Open	--	52.50	IL	118000/-	19/08/2023	21/08/2023
117.	Institute Level	229	58.7429854	MHT-CET 2023	EN23140090	MADHAVI AARYAN SADANAND	Male	Type A	MU	OBC	--	61.50	IL	118000/-	19/08/2023	21/08/2023
118.	Institute Level	270	51.0567213	MHT-CET 2023	EN23196306	DEVE SARVESH SANDEEP	Male	Type A	MU	Open	--	68.00	IL	118000/-	19/08/2023	21/08/2023
119.	Institute Level	283	49.2213366	MHT-CET 2023	EN23109147	BHOJAK VAISHNAVI KULDEEP	Female	Type A	MU	Open	--	50.33	IL	118000/-	19/08/2023	21/08/2023
120.	Institute Level	322	38.9045575	MHT-CET 2023	EN23204224	CHAUDHARI SANYOG YOGESH	Male	Type A	MU	Open	--	55.00	IL	118000/-	19/08/2023	21/08/2023

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Summary of Admitted Candidates for Admission to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2023-24

Institution Name [Code] :- A. P. Shah Institute of Technology, Thane [3475]
Course Name [Choice Code] :- Computer Science and Engineering(Data Science) [347591210]

Sr. No.	Admission Details	Intake	Admitted	Vacancy		Sr. No.	Admission Details	Intake	Admitted	Vacancy
1.	CAP (Excluding Minority)	35	25	0		1.	EWS	0	0	0
2.	Against CAP (Excluding Minority)		10			2.	J&K Migrant	1	0	1
3.	CAP (Minority)	61	48	0		3.	NRI/OCI/PIO/FNS/CIWGC/JKSSS/NEUT		0	
4.	Against CAP (Minority)		13							
5.	Institute Level	24	24	0						
	Total	**120**	**120**	**0**			**Total**	**1**	**0**	**1**

Seat Type used for Institute Level Admissions : ACAP-Against CAP (Excluding Minority), IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), JKSSS - Prime Minister Special Scholarship Scheme, NEUT - North Eastern States and UTs, EWS-Economically Weaker Section, OAA-Over and Above
Home University used for Admissions : DBAMU - Dr. B. A. Marathwada University, GU - Gondwana University, MU - Mumbai University, NMU - Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon, RTMNU - Rashtrasant Tukadoji Maharaj Nagpur University, SGBAU - Sant Gadge Baba Amravati University, SOLU - Punyashlok Ahilyadevi Holkar Solapur University, SPPU - Savitribai Phule Pune University, SRTMU - S. R. T. Marathwada University, SVJU - Shivaji University, NA - Not Applicable

Admisions Cancelled after Cut-Off Date : 0

Cut-Off Date for Admission : 25/08/2023
Cut-Off Date for Uploading : 25/08/2023

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