THE MET LEAGUE OF COLLEGES

MET

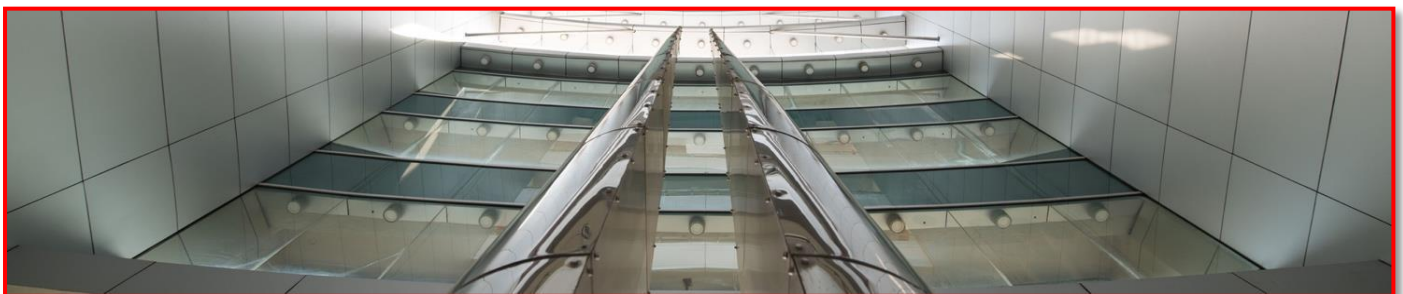## AS SHARP AS YOU CAN GET

Bhujbal Knowledge City

MET Institute of Computer Science

BHUJBAL KNOWLEDGE CITY, MUMBAI

INFRASTRUCTURE

MANDATORY DISCLOSURE 2023-2024
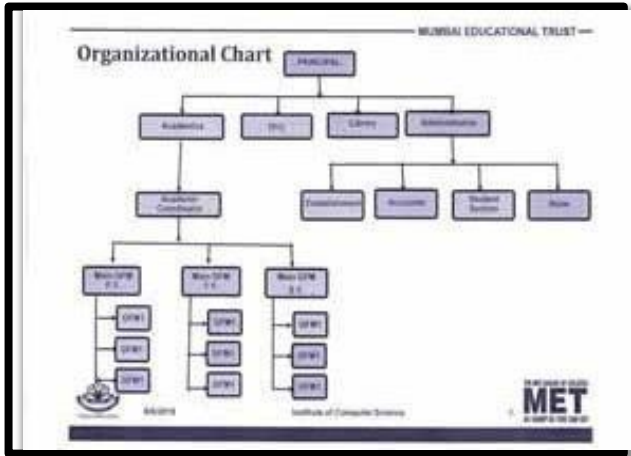
Updated on March 11, 2024

Appendix 10

10.1	AICTE File No.	MAHA-013/ET-MCA/2001
	Date & Period of last approval	15-05-2023 for AY 2023-2024
10.2	Name of the Institution	MET Institute of Computer Science
	Address of the Institution	Bhujbal Knowledge City Gen. A.K. Vaidya Chowk, Bandra Reclamation, Bandra (West)
	City & Pin Code	Mumbai 400 050.
	State / UT	Maharashtra
	Longitude & Latitude	19 N 03 01 – 72 E 49 45
	Phone No. with STD Code	022-26440446/ 39554267
	Fax No. with STD Code	022-26440093
	Office hours at the Institution	9.00 AM – 5.00 PM.
	Academic hours at the Institution	9.00 AM – 4.00 PM.
	Email	principal_ics@met.edu
	Website	www.met.edu
	Nearest Railway Station (distance in Km)	1 Km (Bandra Station)
	Nearest Airport (distance in Km)	6 Km (Santacruz Airport)
10.3	Type of Institution	Private- self- Financed
	Category (1) of the Institution	Non-Minority
	Category (2) of the Institution	NA
10.4	Name of the organization running the institution	Mumbai Educational Trust
	Type of the organization	Trust
	Address of the organization	Bhujbal Knowledge City Gen. A.K. Vaidya Chowk, Bandra Reclamation, Bandra (West),
	Registered with	Charity Commissioner Mumbai, Public Charitable Trust
	Registration Date	29-11-1989
	Website of the organization	www.met.edu
10.5	Name of the affiliating University/ Board	Mumbai University
	Address	University of Mumbai M.G.Road, Fort, Mumbai 400 032.
	Website	www.mu.ac.in
	A.Y. 2023-2024	Academic Year 2023-24

10.6	Name of Principal/ Director	Dr. Abhijit Banubakode
	Exact Designation	Principal
	Phone number with STD Code	022-39554267
	Email	principal_ics@met.edu
	Highest Degree	Ph.D , M.E.
	Field of Specialization	Computer Engineering
10.7	Governing Board Members	Mr. Pankaj C. Bhujbal Mr. Samir M. Bhujbal Dr. Jitendra S. Wagh Dr. Abha Doshi Dr. Suryakant Bhosle Mr. Rajesh Punjabi Mr. Girish Chilkamari Mr. Omprakash Mandge Dr. Abhijit Banubakode
	Frequency of meetings & date of last meeting	Once in every quarter
10.8	Academic Advisory Committee	Dr. Abhijit Banubakode Prof. Flavia Gonsalves Prof. Chetna Achar Prof. Omprakash Mangde Prof. Rashmi Gourkar
	Frequency of meeting and date of last meeting	Twice in a semester
10.9	Organization Chart	
10.10	Student feedback mechanism on institutional governance/faculty performance	Once in each Semester through Online Feed Back system
		Online Performance appraisal System
10.11	Grievance redressal mechanism for Faculty, Staff and Students	Grievance Cell is in place.

10.12	Name of the Department	MCA			
	Course	Master Of Computer application			
	Level	PG			
	1st year approval by AICTE	2001			
	Year wise Sanctioned Intake	60	60	60	
	Year wise Actual Admission	66(23-24)	69(22-23)	69(21-22)	
	Cut off Marks General quota	As per DTE allotment			
	% Students Passed with distinction	84%			
	% Students Passed with First class	97%			
	Students Placed	55%			
	Average pay Package Rs./Year	5,00000/-			
	Students Opted for Higher studies	Nil			
	Accreditation Status of the Course	In process of obtaining NBA Accreditation			
	Doctoral Courses	NO			
	Foreign Collaboration if any	NO			
	Professional Society Membership	CSI (Computer Society of India) IEEE			
	Professional activities	YES			
	Consultancy Activities	PhD consultations			
	Grants Fetched	NIL			
10.12	Departmental Activities	Parent teacher meet.			
		Orientation Program for FYMCA.(2023)			
		Satyanarayan Pooja			
		Seminar For IEEE activities and membership (By IEEE committee member.)			
		Seminar on User Experience design			
		Publishing and release of EDGE magazine			
		MAH MCA CET Workshop			
		Online webinar on Block chain Technology (by Alumni)			
		Online webinar on Design patterns (by Alumni)			
		Online webinar on why and how to research in as academic institution			
		MET Faculty Training on how to use online Media for Teaching			
		Online Mock Interviews			

		Online webinar on Essential Skills for Cracking an Interview
	Distinguished Alumni	**FADEWAR ANANDA S.** Law Officer with Govt. Of Maharashtra
		KUMAWAT NILESH K. Project Head at Wipro
		KHANVILKAR OMKAR S. M.S.at University Of Massachusetts Computer Department
		MISTRY DILIP Senior Consultant at Deliotte Australia

10.13	Name of the teaching staff	Dr. Abhijit N. Banubakode	
	Designation	Principal	
	Department	Institute of Computer Science	
	Date of Joining the Institution	02/05/2017	
	Qualification with class/grade	PhD	
		ME : First Class	
		BE: First Class	
	Total Experience in years	Teaching : 26	
		Industry: 0.6	
		Research: 0	
	Papers Published	National: 05	
		International: 100	
	PhD Guide? Give Field and University	Field : Computer Applications	
		University : Mumbai University	
	PhD/Projects Guided	PhDs : Nil	
		Projects : 100+	
	Books Published/ IPRs/ Patents	1. **Published book titled "Design of User Interfaces with a Data Science Approach"** This book is scheduled to be published by **IGI Global** an international academic publisher listed in **Web of Science, SCOPUS, DBLP and ORCID.** 2. Registered copyright on **"Contingent Investigation of Object-Oriented and Relational Database Scheme"** by Copyright office, Government of India.	
	Professional Memberships	Member of International Association of Engineers (IAENG) **Membership No: 111118**	
		Member of Indian Society for Technical Education (ISTE) **Membership No: 3858**	
		Member of International Association of Computer Science and Information Technology (IACSIT) **Membership Number: 8033904**	
		Member of IEEE Mumbai Section **Membership Number: #94481355**	
		Member, Academic Council, **Dept. Information Technology,** Rajarshi Shahu College of Engineering , Pune University	
		Member, Editorial Board , Multidisciplinary Journal of Research in Engineering and Technology eISSN: 2348-6953 http://www.mjret.in/	

		Member of Academic Council **Dept. Information Technology** Rajarshi Shahu College of Engineering , Pune University
	Consultancy Activities	Biometric Attendance & Security System (12-13)- Grant Rs. 1,00,000 Mobilized
		Voice over Internet Protocol (VOIP) (12-13)- Grant Rs. 1,20,000 Mobilized
		Sugar Cane Management System (13-14)- Grant Rs. 2,00,000 Mobilized
		Sugar Cane Management System (14-15)- Grant Rs. 1,50,000 Mobilized
	Awards	MET Gaurav: Honorary Fellow
		Top Degree College of the Year 2020" Maharashtra Award under "Technology Studies , Quality Education & Placements " : Honorary Fellow
	Grants Fetched	Received grants on the topic "Query Optimization In Compressed Object-Oriented Database Management" form Board of College & University Development (BCUD), Savitribai Phule Pune University, Pune ID : 15ENG002249
	Interaction with professional Institutions	Working as a editor for the journal **Multidisciplinary Journal of Research in Engineering and Technology** eISSN: 2348-6953 http://www.mjret.in/
		Reviewer for **International Journal of Data Analytics** ISSN: 2644-1705 **eISSN**: 2644-1713 DOI: 10.4018/IJDA Editor-in-Chief: Bruce Sun (SUNY Buffalo State, USA) IGI Global Publishing https://www.igi-global.com/journals/
		Reviewer for **Multidisciplinary Journal of Research in Engineering and Technology** **ISSN**:2348-6953 http://www.mjret.in
		Reviewer for International Journal of Engineering Research & Technology **ISSN**: 2278-0181 https://www.ijert.org
		Reviewer for Journal of Cyber Security and Mobility **ISSN:** 2245-1439 (Print Version) **ISSN:** 2245-4578 (Online Version) https://journals.riverpublishers.com
		Project Examiner: K J Somaiya Institute of Management , Mumbai
		Session Chair: NCRD's Sterling Institutes, Nerul, Navi Mumbai

		Attended Faculty Development Programon the topic. **"Data Analytics with R Programming"** conducted by **SAS Institute India Private Ltd** at SPIT, Mumbai
		Worked as a expert member at MIT College of Engineering, Pune about MIT TECHNOGENESIS-National Level Project, Research and Technology
		Worked as a Expert member at Pimpri Chinchwad College of Engineering about TECHNOKRUTI-National Level Project Compitation
		Act as a Session Chair at Sinhgad College of Engineering, Pune about iPGDCON 2016 a Post Graduate & Doctoral Conference
		Worked as a Session chair for the International conference at Yadavrao Tasgaonkar group of Institutes about ICNDCETM
		Worked as a Jury Member for National Conference at Pune Institute of Computer Technology about Impetus.
		Organized "IMPACT" Technical Symposium-2015 at Department of IT Rajarshi Shahu College of Engineering Tathawade, Pune-33 as Organizing Secretary
		Worked as Organizing Secretary for ProWar 15–Project Competition" at Department of IT Rajarshi Shahu College of Engineering Tathawade, Pune-33
		Worked as reviewer and Session chair for 2nd International Conference on Computing, Communication, Control and Automation (ICCUBA 2016) at Pimpri Chinchwad College of Engineering, Pune.
		Worked as Program Chair for the International Conference on International Conference on Advances in Electronic Communication & Computer Technology (ICAECCT 2016) on 2-3 Dec., 2016
		Organized national conference on Innovation I Engineering Science & Technology (NCIEST-2015) an

		published research papers in International Organization Scientific Research journal and schedule International Conference ICIEST-2016 on 28-29 March 2016
		Attended SAS Faculty Development Program on "Shapin a Data Science Curriculum: Unleashing Potential of Bi Data IoT, Machine Learning and Artificial Intelligence" Sardar Patel Institute of Technology, Mumbai from 27t Nov. 2018 to 29th Nov.2018.
		Attended Faculty Development Program on "Busine Simulation" at Gujarat Technological University Chandkheda, Ahmedabad on 4th and 5th February 2019.
		Organized "Robotic Exhibition" at MET Institute of Computer Science, Bhujbal Knowledge City, Bandra, Mumbai on 26th January 2019.
		Participated in Two Days state level workshop on 3rd and 4th January 2019 under QIP, on the topic "Big Data Analytics and Machine Learning" at Department of Information Technology, Rajarshi Shahu College of Engineering, Tathawade, Pune-33.
		Participated in Three Days workshop on 16th to 18th February 2019 on "Artificial Intelligence and Deep Learning" at Vivekananda Education Society Institute of Technology. Conducted by leadingindia.ai by Bennett University, Greater Noida, India

10.13	Name of the teaching staff	Mrs. Chetna Achar	
	Designation	Assistant Professor	
	Department	MCA	
	Date of Joining the Institution	04/08/2006	
	Qualification with class/grade	UG: B.Sc	
		PG: MCA	
	Total Experience in years	Teaching : 17	
		Industry: 0	
		Research: 0	
	Papers Published	National: 0	
		International: 1	
	PhD Guide? Give Field and University	Field : Nil	
		University : Nil	
	PhD/Projects Guided	PhDs : Nil	
		PG Projects : 50	
	Books Published/ IPRs/ Patents	None	
	Professional Memberships	Computer Society of India (CSI)	
		The Institute of Electrical and Electronics Engineers (IEEE)	
	Consultancy Activities	None	
	Awards	Best Research paper Award at International Conference on Recent Trends in IT and CS – December 2012	
	Grants Fetched	None	
	Interaction with professional Institutions	ISTE approved short term course on Wireless Technologies and Mobile Computing (2006)	
		Oracle 9i Database Administration Fundamentals and Introduction to Oracle 9i: SQL conducted by Oracle University (2008)	
		Training in IBM Rational SEED for Quality Program conducted by IBM Seed	
		Organized a workshop on Robotics as a part of MET Utsav	
		Co Convener for 2 day National Conference on New Horizons in IT 2013	
		Appointed by Mumbai University as Convener, paper setter, external examiner, moderator for subjects such as Data Structures, Web Technologies, Operations Research.	

	Conferences	Syllabus Committee Member for 2 year MCA Syllabus setting in subjects Web Technologies, Data Structures, Quantum Computing and MFCS2.
		Attended 4 day FDP on Advances on "Full Stack Development" from 1st to 4th June, 2020; conducted by BVIMIT, Navi Mumbai
		Attended 5 day FDP on "Evolution from Offline to Online Teaching" from 30th May to 3rd June, 2020;conducted by SP Dyanasadhana College, Thane
		Bridge between Village Community and Public Health System: ASHA Portal Chetna Achar, Manasi Kulkarni (2012)
		eVote: A Revolutionary Approach For Seamless Election. Presented at NCNHIT13, MET Bandra, on Oct 2013 Chetna Achar, Manasi Kulkarni (2013)
		Benefit of Harnessing IoT in Education. Presented at Third International Conference on IoT, NGN and Cloud Computing. ICINC 2018 ,Pune on 16th and 17th Feb 2018 Chetna Achar, Flavia Gonsalves
		IoT for Better and Effective E-Governance in India. Third International Conference on IoT, NGN and Cloud Computing. ICINC 2018 ,Pune on 16th and 17th Feb 2018 Chetna Achar, Flavia Gonsalves
		NPTEL Certification completed in: 1) Joy of Computing using Python 2) Programming, Data Structures and Algorithms using Python

10.13	Name of the teaching staff	Mrs. Flavia Gonsalves	
	Designation	Assistant Professor	
	Department	MCA	
	Date of Joining the Institution	26/08/2006	
	Qualification with class/grade	UG: BSc. (Physics) Ist class	
		PG: MCA First-Dist	
	Total Experience in years	Teaching : 26	
		Industry: 0	
		Research: 0	
	Papers Published	National: 1	
		International: 2	
	PhD Guide? Give Field and University	Field : Nil	
		University : Nil	
	PhD/Projects Guided	PhDs : Nil	
		Projects : 98	
	Books Published/ IPRs/ Patents	None	
	Professional Memberships	Computer Society of India (CSI)	
		The Institute of Electrical and Electronics Engineers (IEEE) - Branch Counselor IEEE Student Branch of MET ICS	
		Indian Women Scientist Association (IWSA)	
	Consultancy Activities	None	
	Awards	MET Pragyavant in 2014 and 2018	
	Grants Fetched	None	
	Paper Published	IoT for improving E-Governance in India Year of Publication : 2018 Conference Presented : ICINC 2018 ,Pune Date: 16th and 17th Feb 2018 Authors : Flavia Gonsalves1, Chetna Achar2	
		IoT for improving E-Governance in India Year of Publication : 2018 Conference Presented : ICINC 2018 ,Pune Date: 16th and 17th Feb 2018 Authors : Flavia Gonsalves2, Chetna Achar1	
		M2M :Connecting the World Year of Publication :2013	

		Conference : NCHIT13, MET Bandra Date : Oct 2013
	Interaction with professional Institutions	Attended STTP on "Component Technology" at Dept of Computer Engineering, FCRIT, Vashi from 17th to 22nd December 2007
		Attended one week STTP on "Network Simulation, Sensor Network and Information Security" at S.S. Agrawal Institute of Computer Science 26 December 2016 to 31st December 2016
		Two day workshop on "Research Paper Publication and Patent Search "organized by IEEE Bombay Section and SPIT, Andheri , Feb 5-6,2016
		Participated in Seminar "Emerging Technologies in IT as Software Tester and workshop on Selenium IDE" organized by VESIT Chembur and SQUAD Infotech Pvt Ltd 21st August 2017
		Participated in IEEE Student Congress at Nashik January 5-8,2017
		Co Convener for 2 day National Conference on New Horizons in IT 2013
		Organized a workshop on Robotics as a part of MET Utsav - 2019
		Syllabus Committee Member for 2 year MCA Syllabus setting in subject Internet of Things, Internet of things Lab and Skill based Lab Networking using Linux
		Organized STTP on " NS2 and Wireshark" for MCA teachers , organized by MET ICS and Mumbai University
		Done NPTEL certification in 1. Internet of Things 2. Computer Architecture and Organization 3. Programming in C

10.13	Name of the teaching staff	Mr. Omprakash Mandge	
	Designation	Assistant Professor	
	Department	MCA	
	Date of Joining the Institution	01/11/2006	
	Qualification with class/grade	UG: BSc. Com. Sci.	
		PG: M.Sc.(Computer Applications), University First Rank	
	Total Experience in years	Teaching : 20	
		Industry: 0	
		Research: 0	
	Papers Published	**List of Publications and Paper Presentations:**	
		Intelligent Learning Systems – An Automated Data Mining Approach Year of Publication: 2014 Journal: BVIMSR'S Journal of Management Research ISSN: 0976-4739	
		A model for Effectual Collaborative Learning Year of Publication: 2014 Journal: Bonfring International Journal of Industrial Engineering and Management Science, Vol. 4, No. 1, February 2014, DOI: 10.9756/BIJIEMS.4735	
		An Effective Implementation of Collaborative learning Models using ICT Year of Publication: 2013 Presented During: NCNHIT 13, MET, Mumbai.	
		A Data mining tool for Predicting Suicidal Tendencies among Students Year of Publication: 2013 Presented During: NCNHIT 13, MET, Mumbai.	
		Intelligent Learning Systems – An Automated Data Mining Approach Year of Publication: 2013 Presented During: National Conference at Bharti Vidyapeeth, Navi Mumbai.	
		Organizational Decision Making: An Information Integrity Approach Year of Publication: 2013 Published: International Conference at IIM, Bangalore.	
		E Learning Systems: Automating Data Mining Processes Year of Publication: 2011 Presented During: International Conference IIM Ahmedabad.	

		Data Communication over INFINIBAND Year of Publication: 2011 Presented During: International Conference IIM Ahmedabad.
		E Learning : Data Mining,UNL Year of Publication: 2008 Presented During: CISTM, IIT Delhi.
		Software Services and Service Oriented Architecture Year of Publication: 2008 Presented During: Conference at KBS, Khandala.
		Pattern Language and Universal Networking Languages Year of Publication: 2008 Presented During: Conference at Pondicherry University, Pondicherry
		Automating Data Mining Processes in e Learning Systems Year of Presentation: 2008 Presented During: ICSAIM08, IIM, and Kozhikode.
		A Data Mining Tool for Improved Resource Utilization across Hospitals Year of Publication: 2008 Presented During: ICDM 2008, IMT Ghaziabad.
		Service Oriented Architecture in Indian Industry Year of Publication: 2007 Presented During: National Conference on Globalization of Indian Economy, Varanasi.
		Implementing KM in University Year of Publication: 2007 Presented During: Fifth AIMS International Conference on Management, Hyderabad (A.P.)
PhD Guide? Give Field and University	Field : Nil	
	University : Nil	
PhD/Projects Guided	PhDs : Nil	
	Projects : 20	
Books Published/ IPRs/ Patents	3	
Professional Memberships	None	
Consultancy Activities	None	
Awards	First Rank holder in M.Sc. (Comp Appln) from Swami Ramanand Teerth Marathwada University, Nanded.	
	Received "MET Gaurav" award for excellent contribution as a part of MET.	
Grants Fetched	Nil	

	Interaction with professional Institutions	Worked as Mumbai University MCA CAP Coordinator for Dec-2016 Exam
		Handled the responsibility of MET UTSAV Coordinator for MET ICS department
		Organized and worked as Speaker for the "Mobile Application Development using PhoneGap Framework" workshop
		Coordinator for Tech@MET, a technical IT festival(Handled in 2011 and 2014)
		Co-Coordinator for a 2 day workshop on Advanced Database Techniques (2008)
		Co-Coordinator for a 1 day workshop on Cloud Computing (2010)
		Co Convener for 2 day National Conference on New Horizons in IT 2013
		Organized a workshop on Robotics as a part of MET Utsav
		Speaker for Session on "Data mining using Weka" at the Advanced Database Techniques workshop
		Handled various administrative works such as Internal mark submission, NBA responsibilities
		Guided more than 30 Academic projects
		Conducted Training of Oracle DBA and Java as a part of Oracle Academy Initiative
		Worked as Convener, paper setter, external examiner, moderator for various subjects as a part of Mumbai University appointment
		Organized Faculty meeting for Subject discussion in Advanced Web Technologies, Web Technologies, Object Oriented Programming and SEPM
		Worked in various capacities in Cultural festival MET Utsav
		Guided projects for TGMC from IBM
		Handled computer lab setup and software requirements
		Designed course contents of subject Programming language for PGDM
		MP401 – Internship Project Viva July 2023 (Hiray College)
		Workshop on IT Revised Syllabus in the subject of Mobile Programming VSIT July 2023
		NEP 2020 constituted by Guru Nanak Khalsa College
		Conducted the Somaiya College End term project Presentations July 2023
		Participating in the Infocomm India Summit 2023
		Workshop on Programming Concepts using Advanced Java VIVA College November 2023

	Name of the teaching staff	Rashmi Gourkar
	Designation	Assistant Professor
	Department	MCA
	Date of Joining the Institution	23/11/2023
	Qualification with class/grade	MCA and M.Tech (CSE) Computer science and Engineering
		MCA and M.Tech in First Class
	Total Experience in years	Teaching : 8 years
		Industry: 2 years
10.1 3		Research: 2
	Papers Published	National: 2
		International: 0
	PhD Guide? Give Field and University	Field : Nil
		University : Nil
	PhD/Projects Guided	PhDs : Nil
		Projects : Nil
	Books Published/ IPRs/ Patents	None
	Professional Memberships	None
		None
	Consultancy Activities	None
	Awards	None
	Grants Fetched	None
	Interaction with professional Institutions	None

10.1 3	Name of the teaching staff	Madhvi Swami	
	Designation	Assistant Professor	
	Department	MCA	
	Date of Joining the Institution	04/12/2023	
	Qualification with class/grade	MCA	
	Total Experience in years	Teaching : 6 years	
		Industry: 0	
		Research: 0	
	Papers Published	National: 0	
		International: 0	
	PhD Guide? Give Field and University	Field : Nil	
		University : Nil	
	PhD/Projects Guided	PhDs : Nil	
		Projects : Nil	
	Books Published/ IPRs/ Patents	None	
	Professional Memberships	None	
		None	
	Consultancy Activities	None	
	Awards	None	
	Grants Fetched	None	
	Interaction with professional Institutions	None	

10.13	Name of the teaching staff	Jamshed Farokh Irani	
	Designation	Assistant Professor	
	Department	MCA	
	Date of Joining the Institution	17-04-2023	
	Qualification with class/grade	MCA	
		MBA	
	Total Experience in years	Teaching : 8 Months	
		Industry: 11	
		Research: 0	
	Papers Published	National: 0	
		International: 0	
	PhD Guide? Give Field and University	Field : Nil	
		University : Nil	
	PhD/Projects Guided	PhDs : Nil	
		Projects : Nil	
	Books Published/ IPRs/ Patents	None	
	Professional Memberships	None	
		None	
	Consultancy Activities	None	
	Awards	None	
	Grants Fetched	None	
	Interaction with professional Institutions	None	

10.14	Admission Quota	60		
	Entrance test/ Admission criteria	MHCET		
		Directorate of Technical Education Allotment		
	Cut off/ Last candidate admitted	DTE Allotment	DTE Allotment	DTE Allotment
	Fees in Rupees (A.Y. 2023-24)	155000 (23-24)	149000 (22-23)	150000 (21-22)
	Number of Fee waivers offered	-	-	-
	Admission Calendar	As per Directorate of Technical Education		
	PIO Quota	No		
10.15	Infrastructural Information			
	Classroom/tutorial room Facilities Available			
	Laboratory Details Available			

Computer Center Facilities Available	
Library Facilities Available	
Auditorium/Seminar halls Available	

	Cafeteria Available	
	Indoor Sports Facility Available	
	Out Door Sports Facility Made Available when required	
10.16	Any other Facilities MUSIC ROOM MWM Available	

	Boys Hostel	No hostel Available		
	Girls Hostel	No hostel Available		
	Medical and other facilities at hostel	N.A.		
10.17	Academic Sessions	July to December January to April	July to December January to April	July to December January to April
	Examination System, Year / Semester	Semester	Semester	Semester
	Period of declaration of results	As per University Schedule	As per University Schedule	As per University Schedule
10.18	Counseling / Mentoring	Yes	Yes	Yes
	Career Counseling	Yes	Yes	Yes
	Medical Facilities	First Aid available	First Aid available	First Aid available
	Student Insurance	Yes	Yes	Yes
10.19	Students Activity Body	Individual body for all events conducted		
	Cultural Activities	Cultural Fest "MET Utsav",Technical Festival "Tech Fest"		
	Sports Activities	Annual Sports		
	Literary Activities	Book Fairs, Exhibitions, Displays		
	Magazine / Newsletter	Edge Magazine		
	Technical Activities / Tech Fest	Tech@Met		
	Industrial Visits / Tour	-		
	Alumni Activities	Alumni Meet		
10.20	Name of the Information Officer for RTI	Dr. Abhijit Banubakode		
	Designation	Principal		
	Phone number with STD Code	022 – 39554267		
	Fax number with STD Code	-		
	Email	principal_ics@met.edu		