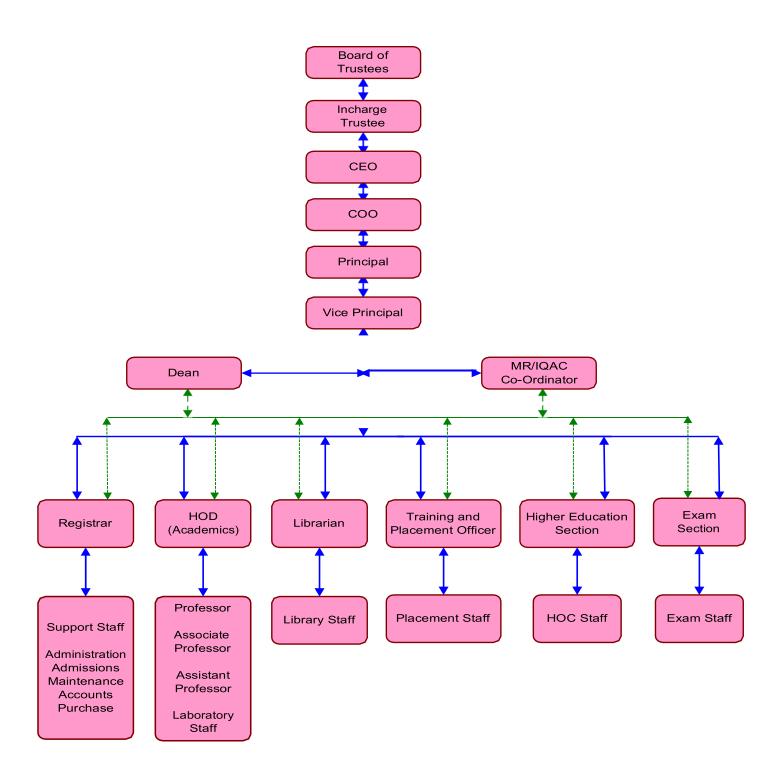
MANDATORY DISCLOSURE

1) Name of the Institution:	Thakur College of Engineering &			
1) Hame of the Histitution.	0 0	•		
Address of the Institution:	A-Block, Thakur Educational Campus, Shyamnarayan Thakur Marg, Thakur Village, Kandivali (East),			
City & Pin Code:	Mumbai 400 101.			
State / UT:	Maharashtra			
Longitude & Latitude:	Longitude – 72.8747	Latitude – 19.2060		
Phone number with STD Code:	022	Phone No: 022-67308106/107		
Fax number with STD Code:	02	2-28461890		
Office hours at the Institution:	9.30.	am to 5.30.pm		
Academic hours at the Institution:	9.30.	am to 5.30.pm		
E-Mail:	tcet@tha	akureducation.org		
Web site		.tcetmumbai.in		
Nearest Rly Station (dist. in Km.):	Kandivali, 3	Km. & Borivali 4 Km.		
Nearest Airport (dist. in Km.):	Santacruz	z, Mumbai 14 Km.		
Type of Institution:	Private-Self Financed, Autonomous College Affiliated to University of Mumbai			
Category (1) of the Institution:	Minority (Hindi Linguistic Minority)			
Category (2) of the Institution:	Co-Ed			
2) Name and address of the Trust	Zagdu Sin	gh Charitable Trust		
Address:	Thakur House, Ashok Naga	ur, Kandivali (East), Mumbai- 400 101		
Registered with:	Charity Commis	sioner, Maharashtra State		
Registration date		30/3/1995		
Web site of the organization:	www.tha	akureducation.org		
3) Name of the Principal	Dr.	B. K. Mishra		
Address		ur Educational Campus, g, Thakur Village, Kandivali (East),		
Phone number with STD Code:	022-67308106/107			
Fax number with STD Code:	02	2-28461890		
E-Mail:	tcet.principal@thakureducation.org			
Highest Degree:		n.D (Engg.)		
4). Name of the affiliating University:	Univer	rsity of Mumbai		
Address:	M.G. Road Fort Mumbai - 400 032.			
Web site:	wv	vw.mu.ac.in		
	·			

5. Governing Board Members		Give details of all members with their educational qualifications and other credentials. (Details as given below.)			
	Frequency of meetings & date of meeting	Twice in a year			

Member of the Board	Designation	Council Position
Shri.V.K.Singh	Chairman, Zagdu Singh Charitable Trust.	Chairman
Mrs.Karishma V. Singh	Hon. Secretary, Zagdu Singh Charitable Trust.	Member
Shri. Rajesh V.Singh	CEO (TPOLY, TIAT, TICA)	Member
Shri. Karan V. Singh	CEO (TCET/TIMSR/TSAP)	Member
Ms.Greena M.Karani	CFO- Thakur Group of Companies	Management Representative
Shri.Rohidas Kale	Joint Director, Shikshan Shulka Samiti	Member (State Government Nominee)
Prof.A.Trivedi	Professor of Civil Engineering and Dean, Industrial Research & Development at Delhi Technological University	Member (UGC Nominee)
Dr.R.N.Awale	Professor, Veermata Jijabai Technological Institute	Member (University Nominee)
Mr.Dalbir Virdi	Advisor to CEO, Datamatics Mumbai	Member (Industrialist)
Dr.Prasanna Chaporkar	Professor , Electrical Engineering Department, IIT Bombay	Member (Educationist)
Dr.Kamal Shah	Vice-Principal - TCET	Faculty Representative - TCET
Dr.Lochan Jolly	Professor, Dean (SSW), TCET	Faculty Representative - TCET
Dr.R.R.Sedamkar	Director –IQAC-NAAC	Special Invitee-TCET
Dr.Sheetal Rathi	Dean (Academic)	Special Invitee - TCET
Dr.Vinitkumar Dongre	Dean (R&D)	Special Invitee - TCET
Dr.B.K.Mishra	Principal - TCET	Member Secretary - TCET

Academi	ic Advisory Body	(As given below)
Frequenc	cy of meetings & date of last meeting.	At least twice in every year. Date of Last meeting – 08/04/2023.
Sr. No.	Name	Designation
1.	Mr. Karan V. Singh	CEO (TCET,TIMSR, & TSAP)
2.	Dr. B. K. Mishra	Principal (Member Secretary)
3.	Dr. Kamal Shah	Vice Principal
4.	Dr. S.K.Ukarande	Principal-K.J.Somaiya Institute of Engineering & Information Technology (Member)
5.	Dr.S.M.Khot	Principal-Fr.C.Rodriques Institute of Technology, (Member)
6.	Dr.S.N.Merchant	Department of Electrical Engineering IIT Bombay(Member)
7.	Dr.Alok Verma	Scientist (Member)
8.	Mr.Ramani Iyer	Consultant (Member)
9.	Ms.Suman Pai	Consultant (Member)
10.	Mr.Makrand Maduskar	Regional Business Development Head,VFS Global Services Pvt. Ltd. (Member)
11.	Ms.Sudha Iyer	Consultant (Member)
12.	Dr.Lochan Jolly	Professor- E&TC, Dean(SSW), Head PG-E&TC (Member)
13.	Dr. R. R. Sedamkar	Professor –COMP, Director –IQAC –NAAC, Head-Ph.D Program (Member)
14.	Dr.Vinitkumar Dongre	Professor-E&TC, Dean R&D (Member)
15.	Dr.Sheetal Rathi	Professor-COMP, Dean (Academic) (Memebr)
16.	Dr.Sanjeev Chaudhari	Controller of Examination (Member)
17.	Dr.Zahir Aalam	Professor-COMP,TPO (Member)
18.	Dr.Siddesh Siddappa	Professor – HOD-MECH (Member)
19.	Dr.Payel Saha	Professor-E&TC-HOD-E&TC (Member)
20.	Dr.S.C.Patil	Associate Professor, HOD-E&CS (Member)
21.	Dr.Sangeeta Vhatkar	Associate Professor – IT, I/c.HOD-IT (Member)
22.	Dr.Seema Jagtap	Professor-CIVIL- HOD (Member)
23.	Dr.Harshali Patil	Associate Professor-COMP-HOD-COMP (Member)
24.	Dr.Sunia Pachori	Assistant Professor, F.E. In-charge (Member)
25.	Dr.Shiwani Gupta	Assistant Professor, COMP,I/c.HOD (AI&DS) (Member)
26.	Dr.Sujata Alegavi	Associate Professor I/c.HOD (IoT) (Member)
27.	Dr.Megharani Patil	Associate Professor I/c.HOD (AI&ML) (Member)
28.	Dr. Vidyadhari R. Singh	Associate Professor I/c.HOD (Cyber Security) (Member)
29.	Dr.Atul Karanjkar	Associate Professor I/c. HOD (Mechanical & Mechatronics) (Member)
30.	Dr.Rajesh Bansode	Professor (IT) & MR (Member)
31.	Mr.Anil Vasoya	HOC In-charge (Member)



NOTE:- Green dotted line (----) indicates need to perform duties as assigned in responsibilities of Quality Manual

Nature and Extent of involvement of Faculty and students in academic affairs/improvements	1) Through online feedback for Institutional governance & faculty performance, every Semester.
	2) Suggestion box on day to day basis etc.
Mechanism/ Norms and Procedure for democratic/ good Governance	Involvement of Faculty members and Staff members in Governing Council.
Student Feedback on Institutional Governance/ Faculty performance	 Through Online feedback for Institutional governance faculty performance, every Semester. Suggestion box on day-to-day basis.
Grievance Redressal mechanism for Faculty, staff and students	 a. Student's Council for student related Problems. b. Local Managing Committee with elected teaching & Non- teaching representation for staff & faculty grievances. c. RTI Cell as per UOM guidelines d. Examination Cell for exam relate queries (for student) e. Teacher –guardian scheme for students f. Grievance Redressal Committee. g. Women Development Cell/ Women Grievance Committee.

Establishment of Anti Ragging Committee:

Sr. No.	Name	Designation	Committee
1	Dr.B. K. Mishra	Principal	Head of the Committee
2	Dr.Kamal Shah	Vice-Principal, Dean (R&D),Head B.Tech. (AI & ML)	Member (faculty)
3	Dr.Lochan Jolly	Professor & Dean (Student & Staff Welfare)	Member (staff & Student welfare)
4	Dr. R. R. Sedamkar	Professor & Director IQAC-NAAC	Member (Faculty)
5	Dr.Sanjay Kumar	Adjunct Professor, Mentor (MECH,CIVIL), Controller of Examination	Member (Faculty)
6	Mr. Naushad Pathan	PSI, Anti Terrorist Cell, Mumbai Police	Member (Police Administration)
7	Mr.Wasim Shaikh	Journalism, Sr.Manager Mktg.(Media),DNA	Member (Local Media)
8	Mrs. Nisha Malawat	NGO-Abhilasha Foundation Laxmi Chhaya Bungalow, Plot No.27, RSC 11, Gorai-2, Borivili (W). Mumbai – 400 091.	Member (NGO)
9	Mr. Om Hinge	Student of SE-COMP-A	Member (Fresher student)
10	Mr. Dheerav Nahar	Student of TE-CIVIL-A	Member (Senior student)
11	Ms.Roshni Kini	Student of BE-E&TC-A	Member (Senior student)
12	Mr. Jagdish Mishra	Father of Ms.Janhavi Mishra, Student of BE-IT A	Member (Parent)
13	Mr. Ashish Sharma	Father of Akshata Sharma, Student of BE- ELEX	Member (Parent)
14	Ms. Vijay Angawalkar	Father of Advait Angawalkar, Student of TE-MECH-A	Member (Parent)
15	Ms.Aradhana Manekar	Head activity students mentor & grievances	Member (Faculty)
16	Mr.Sameer Ghosalkar	Sr. Clerk	Member (Non-Teaching Staff)
17	Mr.Rajesh Singh	Hostel Warden	Member (Non-Teaching Staff)

The List	t of the Anti Ragging Squad is as fo	llows:		
1	Mr.Rohit Kumar Singh	Deputy FE In-charge, Assistant Professor- ES&H	Member (Faculty)	
2	Mr.Deepak Shete	Assistant Professor – E&TC	Member (Faculty)	
3	Mr.Rupesh Deshbhratar	Assistant Professor – MECH	Member (Faculty)	
4	Mr.Somnath Chinchkar	Assistant Librarian	Member (Non-Teaching staff)	
	ishment of Online nce Redressal Mechanism	Yes. Grievances can be logged online at t Institute website also provides link to oth logging grievances.		
Comm	ntment of OMBUDSMAN by the	YES		
	ishment of Internal Complaint ittee (ICC)	YES		
Sr. No.	Name	Designation		
1	Dr.Lochan Jolly	Dean – SSW		
2	Dr.Sandhya Save	Professor - ELEX	Presiding Officer	
3	Ms.Nisha Malawat	Dept Founder, Foundation, Borivali (West) Abhilasha	NGO Member	
4	Dr.Seema Jagtap	HOD-Civil Dept.	F 1, M 1	
5	Ms.Vidyadhari Singh	Asst.Prof-COMP	Faculty Members	
6	Mr.Prasad Madhvan	Office Superintendent	Non Tooking Manch	
7	Ms.Seema Rojin	Non-Teaching staff (Admin) Non-Teaching Members 1		
8	Ms.Esha Pandit	BE (IT)		
9	Ms.Shambavi Joshi	hambavi Joshi BE (MECH) Student Members		
10	Mr.Ragini Mahajan	BE (Civil)		
	shment of Committee for SC/ST	YES		
Interna	al Quality Assurance Cell	YES		

6) Programmes				
Name of Programs approved by AICTE - https://www.tcetmumbai.in/ugCourses.html				
Program	Level	Name of Courses		
	Under Graduate	1.Computer Engineering		
	Under Graduate	2.Electronics and Computer Science		
	Under Graduate	3.Electronics and Telecommunication Engineering		
	Under Graduate	4.Information Technology		
	Under Graduate	5.Mechanical Engineering		
	Under Graduate	6.Civil Engineering		
	Under Graduate	7.Artificial Intelligence and Data Science		
	Under Graduate	8. Artificial Intelligence and Machine Learning		
Engineering & Technology	Under Graduate	9.Internet of Things (IoT)		
Lingmeering & Technology	Under Graduate	10.Mechanical and Mechatronics Engineering (Additive Manufacturing)		
	Under Graduate	11.Computer Science and Engineering (Cyber Security)		
	Post Graduate	1.Computer Engineering		
	Post Graduate	2.Information Technology		
	Post Graduate	3.Electronics and Telecommunication Engineering		
	B.Voc	1.Artificial Intelligence and Data Science		
	B.Voc	2.Software Development		
	B.Voc	3. Animation And Graphic Design		
DESIGN	Under Graduate	1.B.Design		

Name of Programs Accredite https://www.tcetmumbai.in/N					ONBA.pdf	,		
integration in the contraction i		nputer E			01 (2012)	•		
					Science			
		2. Electronics and Computer Science						
Engineering & Technology								
	Under Graduate 5. Mechanical Engineering							
	Under Graduate 6.Civil Engineering							
Total number of Courses		n Engine	,criiig					
Accredited.	Six (06)							
No. of Courses for which applied for Accreditation	Eligible courses will	be applie	d for A	ccredita	tion in the	Next Cyc	ele.	
Status of Accreditation – Preliminary/ Applied for SAR and results awaited/ Applied for SAR and visits completed/ Results of the visits awaited/ Rejected/ Approved forCourses (specify the number of courses)	NBA Accredited.							
	Institute Accredited	by Natio	nal As	sessme	nt and A	ccreditati	on Council	
Institute Accreditation	(NAAC) Bangalore.							
	https://www.tcetmur	nbai.in/N	Notice/	NAAC	%202017	'.pdf		
Name of the Program	Engineering & Tech	nology						
	Course	Level	Intake	Duratio n of Course	2022-23 Admission Cut off Marks (CAP-MI)	2021-22 Admission Cut off Marks (CAP-MI)	2020-21 Admission Cut off Marks (CAP-MI)	
	Computer Engineering	UG	180	4	92.82	89.69	90.68	
	Electronics and Computer Science	UG	60	4	78.48	30.33	8.56	
	Electronics and Telecommunication Engineering	UG	120	4	66.02	7.10	26.54	
	Information Technology	UG	180	4	89.39	85.89	86.38	
	Mechanical Engineering	UG	60	4	10.50	12.64	5.39	
	Civil Engineering	UG	60	4	9.94	53.66	28.44	
Number of seats , Duration, Cut off marks/rank of	Artificial Intelligence and Data Science	UG	120	4	86.58	83.41	82.09	
admission during the last three years.	Artificial Intelligence and Machine Learning	UG	60	4	85.04	80.70	65.14	
tinee years.	Internet of Things (IoT)	UG	30	4	79.59	44.19	79.83	
	Mechanical and Mechatronics Engineering (Additive Manufacturing)		60	4	3.50	21.66	-	
	Computer Science and Engineering (Cyber Security)	UG	60	4	84.08	74.35	-	
	Computer Engineering	PG	18	2	73.73	54.67	60.00	
	Information Technology	PG	18	2	67.14	67.92	56.72	
	Electronics and Telecommunication Engineering	PG	18	2	-	-	75.30	
	Artificial Intelligence and Data Science	B.VOC	30	3	HSC- 42%	HSC- 40.77	-	
	Software Development	B.VOC	30	3	HSC- 47.69%	-	-	

	Animation And Graphic Design	B.Voc	90	3	No Admission for the
Name of the Program	DESIGN	B.Design	60	4	A.Y.2022-23.
Fee (as approved by the state government)	2022-2023 - Rs.1,58,376/- 2021-2022 - Rs.1,58,176/- 2020-2021 - Rs.1,56,826/- 2019-2020 - Rs.1,46,326/- 2018-2019 - Rs.1,31,826/-	-(UG) & Rs (UG) & Rs (UG) & R	s. 1,77,7 . 1,62,44 ss.1,52,4	81/- (PG 45/- (PG 45/- (PG)))
Placement Facilities	https://www.tcetmumbai.in	/TNP% 20a	<u>boutPlac</u>	cement.hti	<u>ml</u>

Name and duration of Programme (s) having Twinning and Collaboration with Foreign University (S) and being run in the same Campus also with status of their AICTE approval. If there is Foreign Collaboration, give the following details.	NOT APPLICABLE
Details of the ForeignUniversity	NOT APPLICABLE
Name of the University	NOT APPLICABLE
Address	NOT APPLICABLE
Website	NOT APPLICABLE
Accreditation status of the University in its Home Country	NOT APPLICABLE
Ranking of the University in the Home Country	NOT APPLICABLE
Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implication for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country	NOT APPLICABLE
Nature of Collaboration	NOT APPLICABLE
Conditions of Collaboration	NOT APPLICABLE

Complete details of payment a student has to make to get the full benefit of Collaboration	NOT APPLICABLE
For each Programme Collaborated provide the following	NOT APPLICABLE
Programme Focus	NOT APPLICABLE
Number of Seats	NOT APPLICABLE
Admission Procedure	NOT APPLICABLE
Fee (as approved by theState Government)	NOT APPLICABLE
Placements Facility	NOT APPLICABLE
Placement Records forlast three years with minimum salary, maximum salary and average salary.	NOT APPLICABLE
Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic Foreign University has applied to AICTE for Approval	NOT APPLICABLE

7) Faculty	
Course/Branch wise list Faculty members	https://www.tcetmumbai.in/deptCompEngineering home.html

8. Profile of Vice Chancellor/ Director/ Principal/Faculty	Refer Ir	stitute web site	<u>,</u>	
9) Fees	https://www.tcetmumbai.in/ugFeeDetails.html			
	A.Y	2022-2023	A.Y 2021-2022	A.Y 2020-2021
Details of Fee, as approved by State FeeCommittee, for the Institution (*Total fees Including university & othercharges)		8,376/- UG) & '7,981/- (PG)	Rs.1,58,176/- UG) & Rs.1,77,781/- (PG)	Rs.1,56,826/- (UG) & & Rs.1,62,445/- (PG)
Time schedule for payment of Fee for the entire Programme	Yearly 1	basis		
No. of Fee waivers granted with amount and name of students.	46 students from TFWS & 6 students from J&K/PMSSS category admitted in the A.Y.2022-23 through MHT.CET & PMSSS scheme. https://fe2022.mahacet.org/StaticPages/HomePage			
	SUMMARY OF FINANCIAL SUPPORT FROM TRUST, INSTITUTE, PHILANTHROPIST (A.Y.2021-22)			
Number of scholarships offered by	Sr.No	Particulars	Number of students	Amount (Rs)
theInstitution, duration, and amount	1.	Trust	02	1,00,000/-
thenistitution, duration, and amount	2.	Institute	07	3,72,022/-
	3.	PHILANTHROPIS	T 11	5,15,000/-
	Total		20	9,87,022/-
Criteria for Fee waivers/scholarship	Merit cum Means			
Estimated cost of Boarding and Lodging in Hostels.	Lodging Charges – For Girls – Rs.1,08,000/- For Boys - Rs.54,000/-(P.A.)			
Any other fee please specify	-			

10) Admission				
Number of seats sanct	ioned with the year of	(2022-23)	(2021-22)	(2020-21)
approval		990	870	870
		(2022-23)	(2021-22)	(2020-21)
Number of Students a	dmitted under various	949+46 *(TFWS) + 6	840+42 *(TFWS) + 8	830+40*(TFWS) + 8
categories each year in	the last three years	#(J&K/PMSSS) =	#(J&K/PMSSS) = 890	# (J&K/PMSSS) = 878
		1001		
	Year	(2022-23)	(2021-22)	(2020-21)
Number of	1 001	(2022 25)	(2021 22)	(2020 21)
applications received	Number of		951	1105
during last two years	applications	1274	931	1103
for admission under	received			
Management Quota.	Number of		227	210
and number admitted	Candidate	353	327	318
	Admitted			

Note: *Student admitted under TFWS Quota. # students admitted under J&K/PMSSS.

11) Admission Procedure	https://www.tcetmumbai.in/Admission%20Procedure.html	
Mention the admission test being followed	MHT- CET/JEE Main	
Name of the Test Agency/State Admission Authorities	Government of Maharashtra, State Common Entrance Test Cell, Maharashtra State, Mumbai	
Address of the Test Agency/State Admission Authorities	8th Floor, New Excelsior Building, A. K. Nayak Marg, Fort, Mumbai-400001. (M.S.)	
Website	www.mahacet.org	
Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test etc.)	Only MHT- CET/JEE Main is applicable for Engineering Admission.	
Calendar for admission against Management/vacant seats:		
Last date of request for applications		
Last date of submission of applications		
Dates for announcing final results		
Release of admission list (main list and waiting list shall be announced on the same day)	As per Notifications of	
Date for acceptance by the candidate (time given shall in no case be less than 15days)	Government of Maharashtra, State Common Entrance Test Cell, Maharashtra State, Mumbai. https://www.teetmumbei.in/admission_netification.html	
Last date for closing of admission	https://www.tcetmumbai.in/admission_notification.html	
Starting of the Academic session		
The waiting list shall be activated only on the expiry of date of main list		

12) Criteria and Weightages for Admission	
12) Criteria and Weightages for Admission	UNDER GRADUATE PROGRAMME (Institute level
Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.	/Vacant seats against CAP) A) Eligibility criteria for Maharashtra State Candidature Candidates; (For the A.Y.2022-23) (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 subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and The Candidate should have appeared in all
Mention the minimum Level of acceptance if any	the subjects in MHT-CET 2022 and should obtain non zero score in MHT-CET 2022. 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); (2) All India Candidature Candidates, Union Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant Candidature Candidates. — (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 subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and should obtain non zero positive score in JEE Main (B.E/B.Tech) or the candidate should have appeared in all the subjects in MHT-CET 2022 and should obtain non zero score in MHT-CET 2022. 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 2022. 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); For more information about admission UG/PG log on: www.mahacet.org

Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years (Percentile)	(2022-23)-CAP General quota: 39.16 Minority quota: 3.50	(2021-22)-CAP General quota: 48.84 Minority quota: 7.10	(2020-21)-CAP General quota: 31.34 Minority Quota: 5.39
Display marks scored in Test etc. and in aggregate	for all candidates who	o were admitted – An	nexure
13) List of Applicants			
List of candidates whose applications have been requalifying examination in separate categories for opercentage and percentile score for Management q	pen seats. List of cand	didates who have app	lied along with
14) Results of Admission Under Management seats/Vacant seats			
Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)	As per Notifications Government of Mah State Common Entra Mumbai		rashtra State,
Score of the individual candidate admitted arrange	d in order or merit		
List of Institute Level Candidates – Refer Annexu	re on Website.		
List of candidates who have been offered admission	Refer Annexure on	Website.	
Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate	Yes		
The policy of refund of the Fee, in case of withdrawal, shall be clearly notified	As per DTE/CET Co	ell rules and regulatio	ns.
15) Information of Infrastructure and Other Resources Available	https://www.tcetmu (TCET 360 Degre		
Number of Class Rooms and size of each	62, Size : Total are	a – 5010.25 Sq.mtr	
Number of Tutorial rooms and size of each	18, Size : Total are		
Number of Laboratories and size of each	71, Size : Total are		
Number of Drawing Halls with capacity of each	3, Size- 476.98 Sq.	mtr.	
Number of Computer Centers with capacity of each	5, Size : 566.45 Sq	.mtr	
Central Examination Facility, Number of rooms and capacity of each	Yes		
Online examination facility (Number of Nodes, Internet bandwidth, etc.)	Yes (Internet band Number of Nodes	width - 1000 mbps), - 1197	
Barrier Free Built Environment for disabled and elderly persons	Yes		

Fire and Safety Certificate Hostel Facilities Yes Library https://www.tcetmumbai.in/aboutLRC.html 1.Number of Library Books -34406 2.Nuber of Titles – 9780 3.119 Hard Copy Journals	
Library https://www.tcetmumbai.in/aboutLRC.html 1.Number of Library Books -34406 2.Nuber of Titles – 9780	
Number of Library books/ Titles/ Journals Available (Programme-wise) 1.Number of Library Books -34406 2.Nuber of Titles – 9780	
Number of Library books/ Titles/ Journals Available (Programme-wise) 2. Nuber of Titles – 9780	
List of online National/ International Journals subscribed 8 Databases - IEEE, ELSEVIER SCIENCE DIRECT, ASME, ASCE, Proquest, J-GATE, SPRINGER, KNIM OTHERS.	BU,
E- Library facilities KNIMBUS Remote ACCESS IEEE, ELSEVIER SCIENCE DIRECT, ASME, ASCE Proquest, J-GATE, SPRINGER, etc.	,
National Digital Library(NDL) subscription details https://drive.google.com/file/d/162yWpA1Sgm67b4bT Sv2T8Ek80JnB/view?usp=sharing	S7Tx
Laboratory and Workshop	
List of Major Equipment/Facilities in each Laboratory/Workshop https://drive.google.com/file/d/1mht82gbSfZC6iBVdw ntNjfEkpBZt/view?usp=share_link	aOs5
List of Experimental Setup in each Laboratory/Workshop Available	
Computing Facilities	
Internet Bandwidth 1000 Mbps	
Number and configuration of System i5	
Total number of system connected by LAN 1197	
Total number of system connected by WAN 1197	
Major software packages available Yes	
Special purpose facilities available (Conduct of online Meetings/Webinars/Workshops, etc.) Zoom, Microsoft Teams & Google Meet – G Suite	
Facilities for conduct of classes/courses in online mode (Theory & Practical) Zoom, Microsoft Teams & Google Meet – G Suite	
Innovation Cell YES	

Social Media Cell	YES
Compliance of the National Academic Depository	
(NAD), applicable to PGCM/ PGDM Institutions	YES
and University Departments	
List of facilities available	
Games and Sports Facilities	YES
Extra-Curricular Activities	YES
Soft Skill Development Facilities	YES
Teaching Learning Process	
Curricula and syllabus for each of the Programmes as approved by the University	YES, https://www.tcetmumbai.in/aboutacademics.html
Academic Calendar of the University	YES, https://www.tcetmumbai.in/Notice/FE Academic Calendar 2021-22(Sem-I%20&%20II).pdf
Academic Time Table with the name of the Faculty members handling the Course	YES
Teaching Load of each Faculty	YES
Internal Continuous Evaluation System and place	YES
Student's assessment of Faculty, System in place	YES
For each Post Graduate Courses give the	1135
following:	
Title of the Course	1.M.E. Computer Engineering 2.M.E. Electronics and Telecommunication Engg, 3.M.E. Information Technology
Curricula and Syllabi	Available
Laboratory facilities exclusive to the Post	A '111
Graduate Course	Available.
Special Purpose	
Software, all design tools in case	Yes
Academic Calendar and framework	Yes

16) Enrolment and placement details of students in the last 3years.	https://www.tcetmumbai.in/TNP%20home.html
17) List of Research Projects/ Consultancy Works Number of Projects carried out, funding agency, Grant received	https://www.tcetmumbai.in/rnd_home.html
Consultancy Projects	https://www.tcetmumbai.in/rnd_home.html
Industry Linkage	Advisory Board with Industry Experts Professional Body memberships – CSI, CII,IEEE,ACM,ICTE,ISTE, MACCIA etc.

MoUs with Industries (minimum3 (10)	Total MoUs - 07
18) LoA and subsequent EoA till the currentAcademic Year.	https://drive.google.com/file/d/171nN2xJzGKXoD4gwuBoi 6tLeL2R6z1OZ/view?usp=sharing
19) Accounted audited statement for the last three years.	Available, duly signed by Chartered Accountant and counter signed by person duly authorised in terms of section 2 (I) of the Act. (As per Fee Regulating Authority-Mh.) Refer - https://www.tcetmumbai.in (Details regarding Approved Format for Computation of Fees by Fee regulating Authority.)
20) Best Practices adopted, if any	Working on Consultancy and Research Projects with stakeholders. Quality improvement through Accreditation – ISO and NBA etc. (Please visit college website.)

Note: Suppression and/or misrepresentation of information shall invite appropriate penal action. The Website shallbe dynamically updated with regard to Mandatory Disclosures.

Important Instructions:

Avoid putting personal information in public domain.

- The mandatory disclosure should be available freely to view/download to the public without any restrictions.
- LoA / EoA letters (since inception) should form part of the mandatory disclosure and complete mandatory disclosure document should be converted into a single PDF file and the URL (web-link) to be entered in the AICTE portal (under attachments tab).