

CEG CAMPUS
ANNA UNIVERSITY : : CHENNAI – 600 025.



Lr.No.Circular/PG-CEETA-UPWARDADMN/2024-25

Date : 16.07.2024

ADMISSION CIRCULAR TO CANDIDATES WHO OPTED FOR UPWARD MOVEMENT
FOR M.E. / M.TECH. (CEETA) PROGRAMME 2024-25

The candidates who opted and allotted for upward movement to M.E. / M.Tech. (CEETA) programme at College of Engineering, Anna University, Chennai through counseling are directed to upload their necessary documents and pay the fee only through online using <https://www.auegov.ac.in/AcademicGateway> from 17.07.2024 to 19.07.2024.



AFTER PAYING THE FEES, the candidates are directed to report for the Admission as per the schedule attached herewith at Room No.38, College of Engineering Main Building, Anna University, Chennai-25 along with all the following necessary **Original Certificates / Documents and 2 sets of Xerox copies in the order given below** without fail.

Sl. No.	Certificates / Documents	Sl. No.	Certificates / Documents
1	Allotment Order	11	Nativity Certificate (if applicable)
2	SSLC Mark Sheet	12	Recent Passport size photo – 1 No.
3	HSC/+2 Mark Sheet/Diploma mark sheet	13	Aadhar Card
4	CEETA Score Card	14	Medical Fitness Certificate
5	UG Consolidated Mark Sheet	15	Differently Abled Certificate (if applicable)
6	UG Provisional / Degree Certificate	16	Student Data form (with parent's signature)
7	Community Certificate (except OC)	17	Anti-Ragging form (with parent's signature)
8	Transfer Certificate	18	Undertaking form (with parent's signature)
9	Migration Certificate (If student studied UG degree in Deemed University or Other state University)	19	Declaration by the parent & candidate
10	Equivalency Certificate (if applicable)	20	Fee Receipt

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COLLEGE OF ENGINEERING, ANNA UNIVERSITY
M.E. / M.TECH. (CEETA / DAP) ADMISSION SCHEDULE FOR THE AY 2024-25

Sl. No	Department	Degree	Course Name	Date and Time of Admission
1	Civil Engineering	M.E.	Remote Sensing and Geomatics	20.07.2024 @ 10.00 a.m. to 12.00 noon
2	Civil Engineering	M.E.	Construction Engg. & Management	
3	Civil Engineering	M.E.	Environmental Engineering	
4	Civil Engineering	M.E.	Environmental Management (SS-FT)	
5	Civil Engineering	M.E.	Hydrology and Water Resources Engg.	
6	Civil Engineering	M.E.	Irrigation Water Management	
7	Civil Engineering	M.E.	Soil Mechanics and Foundation Engg.	
8	Civil Engineering	M.E.	Structural Engineering	
9	Civil Engineering	M.E.	Transportation Engineering	
10	Civil Engineering	M.TECH.	Ocean Technology (SS-FT)	
15	Mechanical Engineering	M.E.	Solar Energy (SS-FT)	
16	Mechanical Engineering	M.E.	Energy Engineering	
17	Mechanical Engineering	M.E.	Engineering Design	
18	Mechanical Engineering	M.E.	Internal Combustion Engineering	
19	Mechanical Engineering	M.E.	Manufacturing Systems and Management (SS-FT)	
20	Mechanical Engineering	M.E.	Thermal Engg. (With Spln. Refri. and Air-Conditioning)	
21	Mechanical Engineering	M.E.	Product Design and Development (SS-PT)	
22	Mechanical Engineering	M.E.	Product Design and Development (FT)	
23	Mechanical Engineering	M.E.	Thermal Engg. (SS-PT)	
24	Mechanical Engineering	M.E.	MOBILITY ENGG. (FT)	
25	Industrial Engineering	M.E.	Industrial Engineering	
26	Industrial Engineering	M.E.	Quality Engineering and Management (SS-FT)	
27	Manufacturing Engineering	M.E.	Computer Integrated Manufacturing	
28	Printing Technology	M.E.	Printing and Packaging Technology (SS-FT)	
29	Information Science and Technology	M.TECH.	Information Technology (SS-FT)	22.07.2024 @ 10.00 a.m. to 12.00 noon
30	Information Science and Technology	M.TECH.	Information Technology (Spls. in Artificial Intelligence and Data Science)	
31	Chemistry	M.TECH.	Polymer Science and Engineering (SS-FT)	
32	Physics	M.TECH.	Laser and Electro Optical Engineering	
33	Electrical and Electronics Engineering	M.E.	Control & Instrumentation Engineering	
34	Electrical and Electronics Engineering	M.E.	Power Engineering and Management (SS-FT)	
35	Electrical and Electronics Engineering	M.E.	Embedded System Technologies (SS-FT)	
36	Electrical and Electronics Engineering	M.E.	High Voltage Engineering	
37	Electrical and Electronics Engineering	M.E.	Power Electronics & Drives	
38	Electrical and Electronics Engineering	M.E.	Power Systems Engineering	
39	Electrical and Electronics Engineering	M.E.	Power Systems Engineering (SS-PT)	
40	Electrical and Electronics Engineering	M.E.	Embedded System Technologies (SS-PT)	
41	Electronics and Communication Engineering	M.E.	Applied Electronics	
42	Electronics and Communication Engineering	M.E.	Medical Electronics	
43	Electronics and Communication Engineering	M.E.	VLSI Design (SS-FT)	
44	Electronics and Communication Engineering	M.E.	Communication Systems	
45	Electronics and Communication Engineering	M.E.	Biomedical Engineering (SS-FT)	
11	Computer Science and Engineering	M.E.	Computer Science and Engg. (With Spln. in Operation Research) (SS-FT)	
12	Computer Science and Engineering	M.E.	Computer Science and Engg. (With Spln. in Big Data Analytics) (SS-FT)	
13	Computer Science and Engineering	M.E.	Computer Science and Engineering	
14	Computer Science and Engineering	M.E.	Software Engineering	


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M.E./M.Tech. FEE STRUCTURE FOR THE AY 2024-25

S.No	Particulars	M.E. / M.Tech. FULL TIME (2 yrs)							M.E. / M.Tech. (Part time) (3 yrs)		
		GATE			NON GATE						
		GENERAL/ SC / ST/ (Rs.)	Differently abled (Rs.)	OS Candidate (Rs.)	GENERAL/ SC / ST/ (Rs.)	Differently abled (Rs.)	OS Candidate (Rs.)	NRI Candidates Amount (Rs.)	GENERAL/ SC / ST/ (Rs.)	Differently abled (Rs.)	OS Candidate (Rs.)
A	One Time Fees (Payable at the time of Admission)										
1	Admission Fee	460	-	460	460	-	460	460	1460	-	1460
2	Academic Course Fee	600	-	600	600	-	600	600	600	-	600
3	Personality and Character Development Programme	350	-	350	350	-	350	350	350	-	350
4	Placement and Training Charges	2000	-	2000	2000	-	2000	2000	-	-	-
5	Sports Affiliation Fee	400	-	400	400	-	400	400	-	-	-
6	N.S.S. Fee	50	-	50	50	-	50	50	50	-	50
7	Valar Tamil Mandram Development Fund	100	-	100	100	-	100	100	100	-	100
8	Smart Card Fee	900	900	900	900	900	900	900	900	900	900
9	Recognition, Registration, Enrollment Fee	2000	2000	2500	2000	2000	2500	3300	2000	2000	2500
10	Co-operative Society Membership Fee	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000
	Total	8860	4900	9360	8860	4900	9360	10160	7460	4900	7960
B	Caution Deposit (Refundable)										
1	Institutional Deposit	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000
2	Library Deposit	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000
	Total	7000	7000	7000	7000	7000	7000	7000	7000	7000	7000
C	Semester Fee (Payable Every Semester)										
1	Tuition Fee	10000	-	10000	13000	-	13000	# #	13000	-	13000
2	Development Fee	1500	-	1500	2000	-	2000	# #	3015	-	3015
3	Library Fee	650	-	650	650	-	650	650	650	-	650
4	Computer Charges	1000	-	1000	1500	-	1500	1500	1500	-	1500
5	Laboratory Contingency Charges	1000	-	1000	2000	-	2000	2000	2000	-	2000
6	Educational Media Charges	500	-	500	500	-	500	500	500	-	500
7	Internet Society Fee	270	-	270	270	-	270	270	270	-	270
8	Sports and Games Fee	200	-	200	200	-	200	200	0	-	0
9	University Cultural and Professional Society Fee	500	-	500	500	-	500	500	250	-	250
10	Student Accident and Medical Relief Fund	500	-	500	500	-	500	500	500	-	500
11	Registration and Enrollment Fee	800	-	800	800	-	800	800	800	-	800
12	YRC / Army Flag Day Subscription	15	-	15	15	-	15	15	15	-	15
13	Industrial Visit	500	-	500	500	-	500	500	0	-	0
14	Sports Affiliation Fee	65	-	65	65	-	65	65	0	-	0
15	Institutional Charges	2500	-	2500	2500	-	2500	2500	2500	-	2500
16	Entrepreneurship Development	200	-	200	200	-	200	200	200	-	200
	Total	20200	0	20200	25200	0	25200	10200	25200	0	25200
Grand Total A+B+C (Amount to be paid through online)		36060	11900	36560	41060	11900	41560	27360	39660	11900	40160

- 1) Post matric scholarship is only applicable for Selfsupporting (Full Time) programme for SC/ST student.
- 2) SC/SCA/ST students, whose parental annual income less than 2.5 lakhs should compulsory submit their original income certificate at the time of admission to avail Post matric scholarship(PMSS).
- 3) SC/SCA/ST converted Christian students, whose parental annual income 2 lakhs and below should compulsory submit their original income certificate at the time of admission to avail Post matric Scholarship(PMSS).
- 4) Candidates admitted to M.E. Product Design and Development have to pay additional fee of Rs.9000/- per semester towards additional computer charges.
- 5) NRI candidates to pay as per CIR Norms

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04/07/2024