



TAGORE ENGINEERING COLLEGE

(A Member of Tagore Group of Institutions Chennai)

Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai

ACCREDITED BY IQAC-NAAC WITH 'A' GRADE

January 2024

Date	Day	Schedule	Number of working days planned				
			Third year Final year		First year, Second year		
			UG	PG		UG	PG
				MBA	ME		
1	Monday	New Year Day					
2	Tuesday						
3	Wednesday						
4	Thursday						
5	Friday						
6	Saturday						
7	Sunday						
8	Monday						
9	Tuesday						
10	Wednesday						
11	Thursday						
12	Friday						
13	Saturday						
14	Sunday	Bogi					
15	Monday	Pongal					
16	Tuesday	Thiruvalluvar Day					
17	Wednesday	Uzhavar Thirunal					
18	Thursday						
19	Friday						
20	Saturday						
21	Sunday						
22	Monday						
23	Tuesday						
24	Wednesday						
25	Thursday						
26	Friday	Republic Day					
27	Saturday						
28	Sunday						
29	Monday						
30	Tuesday						
31	Wednesday						

Total Working Day = Nil
UG I Year Class = Nil

UG Higher Class = Nil
PG I Year Class = Nil

PG Higher Class = Nil



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February 2024

Date	Day	Schedule	Number of working days planned				
			Third year Final year		First year, Second year		
			UG	PG		UG	PG
				MBA	ME		
1	Thursday	UG III and IV Year Opening	1		1		
2	Friday	MECH Seminar on New Product Development Using CAD/CAM/CAE/3D PRINTING	2		2		
3	Saturday		3		3		
4	Sunday						
5	Monday		4		4		
6	Tuesday		5		5		
7	Wednesday		6		6		
8	Thursday	AERO Seminar "New Product Development Using CAD/CAM/CAE/3D Printing	7		7		
9	Friday	IT Seminar "AI in Software Development"	8		8		
10	Saturday						
11	Sunday						
12	Monday		9		9		
13	Tuesday		10		10		
14	Wednesday	ECE Industrial Visit "EMU Car Shed Southern Railway Chennai"	11		11		
15	Thursday		12		12		
16	Friday	CSE Guest Lecture "Cloud Computing" ECE Guest Lecture on "Embedded and IOT" MECH MOU with Caddam Technologies	13		13		
17	Saturday	IT Hands on session "Image Processing using Deep Learning Algorithm"	14		14		
18	Sunday						
19	Monday		15		15		
20	Tuesday	MECH Guest Lecture "Electrical Vehicle Design and Validation" AERO Seminar "E-Vehicle Simulation using ansys Software"	16		16		
21	Wednesday		17		17		
22	Thursday	CSE Webinar "Database Management System"	18		18		
23	Friday		19		19		
24	Saturday						
25	Sunday						
26	Monday		20		20		
27	Tuesday	IT	21		21		

		Guest Lecture “Data Mining in HealthCare” First Assessment Exam Start					
28	Wednesday	ECE Industrial Visit “BSNL”	22		22		
29	Thursday	IT Seminar “ Smart Contracts using Ethereum”	23		23		

Total Working Day:23 UG Higher Class = 23 PG Higher Class = 23

UG I Year Class = Nil PG 1 Year Class= Nil



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March 2024

Date	Day	Schedule	Number of working days planned				
			Third year Final year		First year, Second year		
			UG	PG		UG	PG
				MBA	ME		
1	Friday	CSE Webinar on “Operting System”	1		1		
2	Saturday	AERO Finite Element Analysis with Applications	2		2		
3	Sunday						
4	Monday		3		3		
5	Tuesday	FirstAssessment Exam End	4		4		
6	Wednesday		5		5		
7	Thursday		6		6		
8	Friday	MECH MOU with FEMLOGIC	7		7		
9	Saturday						
10	Sunday						
11	Monday	Reopeing for III, IV Yearand MBA Students	9		9		
12	Tuesday		10		10		
13	Wednesday		11		11		
14	Thursday	MBA Alumni Talk on Placement Enhancement Skills IT Workshop “Unsupervised Learning and Reinforcement Learning”	12		12		
15	Friday	CSE Guest Lecture “UI/UX Design” AERO Industrial Visit “AAG Centre(ACAT), Chennai” IT Workshop “Build Mobile Apps with Flutter”	13		13		
16	Saturday	MBA Business Analytics Course AERO Career Guidance in AERO IT Sector IT Guest Lecture “ Applications of Theory of Computation in real world” AI&DS Seminar “ Process and Rsource Management in Operting Systems”	14		14		
17	Sunday	IT Industrial Visit “IIT Research Park Taramani”					
18	Monday	ECE Guest Lecture “Roadmap to crack Placement”	15		15		
19	Tuesday		16		16		
20	Wednesday		17		17		
21	Thursday	CSE	18		18		

		Workshop “Embedded Systems and IoT” S&H Guest Lecture “ Solid Waste Managerial and Practice” IT Guest Lecture “ Application of EIA in industrial and government projects”					
22	Friday	MECH Guest Lecture “ Additive Manufacturing”	19		19		
23	Saturday						
24	Sunday						
25	Monday		20		20		
26	Tuesday	MBA Guest Lecture “ Understanding the Nonverbalcues for Better Communion” Second Assessment Exam Start	21		21		
27	Wednesday	IT Alumin Talk “ Emerging Trends in Information Technology”	22		22		
28	Thursday	ECE Project Expo 2024 MECH Industrial Visit “TAFE”	23		23		
29	Friday	Good Friday					
30	Saturday	CSE Guest Lecture “Green Computing” S&H Guest Lecture “Application of Numerical Methods in Software Developing” AERO Webinar “Aircraft General Engineering Maintenance and Repair” IT Seminar “ UI/UX Design” AI&DS Industrial Visit “Regional Meterological Centre”	24		24		
31	Sunday						

Total Woking Day = 24 UG Higher Class = 24 PG Higher Class = 24

UG I Year Class = Nil PG I Year Class = Nil



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April 2024

Date	Day	Schedule	Number of working days planned				
			Third year Final year		First year, Second year		
			UG	PG		UG	PG
			MBA	ME			
1	Monday		1		1		
2	Tuesday	Second Assesment Exam End	2		2		
3	Wednesday	S&H Guest Lecture “ Future Prospects & Challenges in Nanotechnology”	3		3		
4	Thursday		4		4		
5	Friday	CSE Guest Lecture “ Software Engineering” MECH Guest Lecture “Strength of Materials”	5		5		
6	Saturday	ECE Workshop on IOT S&H Guest Lecture on “Communication Praxis” MBA Business Skill Workshop AERO Weninar “Aircraft Design” IT Industrial Visit “Southern Railway, emu car shed Tambaram” AI&DS Guest Lecture “ Descriptive Analytics”	6		6		
7	Sunday						
8	Monday		7		7		
9	Tuesday	Telugu New Year Day					
10	Wednesday	MBA Overcome the myth-Marketing is B2C and Less paid Job	8		8		
11	Thursday	Ramzan					
12	Friday	MECH Seminar “Industry 4.0”	9		9		
13	Saturday						
14	Sunday	Tamil New Year					
15	Monday		10		10		
16	Tuesday		11		11		
17	Wednesday		12		12		
18	Thursday		13		13		
19	Friday	CSE Guest Lecture “Theory of Computation” MBA International Case Conference MECH Workshop “ 3D Printing” AERO Industrial Visit “ Tambaram Airforce Station”	14		14		
20	Saturday	MECH Seminar “ Industrial Safety” AERO Webinar “Digital Avionics in UAV Systems” AI&DS	15		15		

		Guest Lecture “ Renewable Source of Energy”				
21	Sunday	Mahaveer Jayanthi				
22	Monday		16		16	
23	Tuesday	Modal Exam Start	17		17	
24	Wednesday	CSE Industrial Visit “ ISRO Bangalore” ECE Guest Lecture “4G and 5G” S&H Guest Lecture “ Role of Software Technology & Tools in Enviromental Management” AI&DS Industrial Visit “ Council of Scientific and Industrial Research – Central Leather Research Institute (CSIR-CLRI)	18		18	
25	Thursday		19		19	
26	Friday	CSE Guest Lecture “Alogrithms” MBA Etiquette Day	20		20	
27	Saturday					
28	Sunday					
29	Monday	MBA Guest Lecture on Strategic Human Resource Management IT Industrial Visit “ CLRI”	21		21	
30	Tuesday	ECE “Industrial visit on TVS India Pvt Ltd” S&H “Speech and Essay competitions” AERO Webinar “Airbreathing Propulsion”	22		22	

Total Working Day 22

UG Higher Class = 22

PG Higher Class = 22

UG I Year Class = Nil

PG = I Year Class = Nil



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May 2024

Date	Day	Schedule	Number of working days planned				
			Higher Classes		First year		
			UG	PG	UG	PG	
			MBA	ME			
1	Wednesday	May Day					
2	Thursday	S&H Guest Lecture “ Applications of Engineering Mathematics” Modal Exam End	1		1		
3	Friday	ECE “Guest Lecture on Chip Design”	2		2		
4	Saturday	ECE Industrial visit on Metrological MBA Alumni Talk”Competency Development for competitive growth in the field of Management” AERO Guest Lecture “ A Drone operations and Simulations” AI&DS Workshop “Ensemble Techniques and Unsupervised Learning”	3		3		
5	Sunday						
6	Monday	CSE Workshop on “Machine Learning Tools” ECE Guest Lecture “Programming of Microcontroller”	4		4		
7	Tuesday		5		5		
8	Wednesday		6		6		
9	Thursday		7		7		
10	Friday	MBA Understanding the Key for Success in Winning Group Discussion AI&DS Guest Lecture “ Network Management and Monitoring”	8		8		
11	Saturday						
12	Sunday						
13	Monday		9		9		
14	Tuesday		10		10		
15	Wednesday	CSE Industrial Visit “ ICF Chennai”	11		11		
16	Thursday		12		12		
17	Friday		13		13		
18	Saturday	MBA Mock interview by Industry Experts	14		14		
19	Sunday						
20	Monday		15		15		
21	Tuesday		16		16		
22	Wednesday		17		17		

23	Thursday		18		18		
24	Friday		19		19		
25	Saturday	MBA Talent Exhibit					
26	Sunday						
27	Monday		20		20		
28	Tuesday		21		21		
29	Wednesday		22		22		
30	Thursday		23		23		
31	Friday		24		24		

Total Working Day 24
 UG I Year Class = Nil

UG Higher Class = 24
 PG I Year Class = Nil

PG Higher Class = Nil