



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

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

January 2023

Date	Day	Schedule	Number of working days planned				
			Higher Classes		First year		
			UG	PG		U G	PG
				MBA	ME		
1	Sunday						
2	Monday						
3	Tuesday						
4	Wednesday						
5	Thursday						
6	Friday						
7	Saturday						
8	Sunday						
9	Monday						
10	Tuesday						
11	Wednesday						
12	Thursday						
13	Friday						
14	Saturday						
15	Sunday						
16	Monday						
17	Tuesday						
18	Wednesday	ME IAT1-Starts					
19	Thursday						
20	Friday						
21	Saturday						
22	Sunday						
23	Monday						
24	Tuesday						
25	Wednesday	7 International conference on “Recent Advances in Science, Engineering and Management” (ICRASEM – 2023) ME IAT1-End					
26	Thursday	REPUBLIC DAY					
27	Friday						
28	Saturday						
29	Sunday						

30	Monday					
31	Tuesday					

Total Working Day = Nil

UG Higher Class=Nil PG Higher Class=Nil

UG I Year Class = Nil

PG = I Year Class = Nil

February 2023

Date	Day	Schedule	Number of working days planned				
			Higher Classes			First year	
			UG	PG		UG	PG
				MBA	ME		
1	Wednesday						
2	Thursday						
3	Friday	Guest Lecture on “Capstone Projects, Deep CNN”					
4	Saturday						
5	Sunday						
6	Monday		1				
7	Tuesday		2				
8	Wednesday		3				
9	Thursday		4				
10	Friday		5				
11	Saturday		6				
12	Sunday						
13	Monday		7				
14	Tuesday	Guest Lecture on “Android MAC OS”	8				
15	Wednesday		9				
16	Thursday	Guest Lecture on “Dynamic scheduling with Speculation”	10				
17	Friday		11				
18	Saturday		12				
19	Sunday						
20	Monday		13				
21	Tuesday	Webinar on “Natural Language Processing”	14				
22	Wednesday	Guest Lecture on “Green Cloud Computing towards Sustainability”	15				
23	Thursday		16				
24	Friday	Seminar on “Advanced Techniques in java. Design, Client servers Model, PHP and Web servers”	17				
25	Saturday						
26	Sunday						
27	Monday	Guest Lecture on “Introduction to Java FX & Single Page Application or SAPAs”	18				

28	Tuesday		19				
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Total Working Day:19
UG I Year Class = Nil

UG Higher Class:19
PG I Year Class = Nil

PG Higher Class = Nil

March 2023

Date	Day	Schedule	Number of working days planned				
			Higher Classes			First year	
			UG	PG		UG	PG
				MBA	M E		
1	Wednesday	Seminar on “Palindrome partitioning”	1				
2	Thursday	Guest Lecture on “Artificial Intelligence and Machine Learning”	2				
3	Friday		3				
4	Saturday		4				
5	Sunday						
6	Monday	Seminar on “Opportunities in Data Sciences”	5				
7	Tuesday	IAT- 1Exam starts	6				
8	Wednesday	WOMENS DAY	7				
9	Thursday		8	1			
10	Friday	Workshop on “Mobile Application Development” Webinar on “Stassen matrix multiplication & Graph Coloring”	9	2			
11	Saturday						
12	Sunday						
13	Monday		10	3			
14	Tuesday		11	4			
15	Wednesday	Guest Lecture on “ Block Chain” IAT- 1Exam End	12	5			
16	Thursday	IAT-1 Retest Starts	13	6			
17	Friday	Workshop on “One day workshop on Machine Learning” Guest Lecture on “Chatbots”	14	7			
18	Saturday		15	8			
19	Sunday						

20	Monday	Guest Lecture on “Natural Language Processing & Multimodal AI”	16	9			
21	Tuesday	IAT-1 Retest End Industrial Visit on “RETCH Solutions Pvt Ltd”	17	10			
22	Wednesday	UGADI					
23	Thursday	Workshop on “ Database Management” I Year Exam Start	18	11			
24	Friday		19	12			
25	Saturday	Guest Lecture on “Cognitive Radio Network & 4G Technology”					
26	Sunday						
27	Monday		20	13			
28	Tuesday		21	14			
29	Wednesday		22	15			
30	Thursday		23	16			
31	Friday		24	17			

Total Working Day=24
UG I Year Class = Nil

UG Higher Class =24
PG I Year Class = Nil

PG Higher Class =17

April 2023

Date	Day	Schedule	Number of working days planned				
			Higher Classes			First year	
			UG	PG		UG	PG
				MBA	ME		
1	Saturday		1	1			
2	Sunday						
3	Monday		2	2			
4	Tuesday		3	3			
5	Wednesday	Guest Lecture on “Process Migration and its Mechanism & Process Management ,Resource Management”	4	4			
6	Thursday		5	5			
7	Friday	GOOD FRIDAY					
8	Saturday						
9	Sunday						
10	Monday	Industrial Visit on “KAASHIV INFOTECH”	6	6			
11	Tuesday	Guest Lecture on “Incorporating GDPR (General Data Protection Regulation) and HIPAA (Health Insurance Portability and Accountability Act) compliance into	7	7			

		(DBMS) & Database Security”					
12	Wednesday		8	8			
13	Thursday		9	9			
14	Friday	TAMIL NEW YEAR					
15	Saturday	IAT-2 End	10	10			
16	Sunday						
17	Monday	IAT-2 Retest Starts	11	11			
18	Tuesday		12	12			
19	Wednesday	Webinar on “Operating System for Real time operating systems like Integrity, VxWorks”	13	13			
20	Thursday		14	14			
21	Friday		15	15			
22	Saturday						
23	Sunday						
24	Monday	IAT-2 Retest End	16	16			
25	Tuesday		17	17			
26	Wednesday	Guest Lecture on “Dijkstra’s Algorithm”	18	18			
27	Thursday		19	19			
28	Friday	Workshop On “Wireless Networking technology like WiFi, Bluetooth technology and Cognitive radio Network”	20	20			
29	Saturday		21	21			
30	Sunday						

Total Working Day =21

UG Higher Class = 21

PG Higher Class = 21

UG I Year Class =Nil

PG I Year Class =Nil

May 2023

Date	Day	Schedule	Number of working days planned			
			Higher Classes		First year	
			UG	PG	UG	PG
				MBA	M E	
1	Monday	May Day				
2	Tuesday		1	1		
3	Wednesday		2	2		
4	Thursday		3	3		
5	Friday		4	4		
6	Saturday		5	5		
7	Sunday					

8	Monday		6	6			
9	Tuesday		7	7			
10	Wednesday	Model Exam Start	8	8			
11	Thursday		9	9			
12	Friday	Model Exam End	10	10			
13	Saturday		11	11			
14	Sunday						
15	Monday		12	12			
16	Tuesday		13	13			
17	Wednesday		14	14			
18	Thursday		15	15			
19	Friday		16	16			
20	Saturday						
21	Sunday						
22	Monday		17	17			
23	Tuesday	Model Exam End	18	18			
24	Wednesday		19	19			
25	Thursday		20	20			
26	Friday		21	21			
27	Saturday		22	22			
28	Sunday						
29	Monday		23	23			
30	Tuesday		24	24			
31	Wednesday		25	25			

Total Working Day =25

UG Higher Class = 25

PG Higher Class = 25

UG I Year Class=Nil

PG I Year Class=Nil

June 2023

<i>Date</i>	<i>Day</i>	<i>Schedule</i>	<i>Number of working days planned</i>			
			Higher Classes		First year	
			UG	PG	UG	PG
				MBA	M E	
1	Thursday					
2	Friday					
3	Saturday					
4	Sunday					
5	Monday					
6	Tuesday					
7	Wednesday					
8	Thursday					

9	Friday						
10	Saturday						
11	Sunday						
12	Monday	FDP Starts Five Days Faculty Development program on “Cryptography and Cyber Security”					
13	Tuesday						
14	Wednesday						
15	Thursday						
16	Friday	FDP End					
17	Saturday						
18	Sunday						
19	Monday						
20	Tuesday						
21	Wednesday						
22	Thursday						
23	Friday						
24	Saturday						
25	Sunday						
26	Monday						
27	Tuesday						
28	Wednesday						
29	Thursday						
30	Friday						
31	Saturday						

Total Working Day =Nil

UG Higher Class=Nil PG Higher Class=Nil

UG I Year Class = Nil

PG = I Year Class = Nil