



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

July 2023

Date	Day	Schedule	Number of working days planned				
			Higher Classes			First year	
			UG	PG		UG	PG
				MBA	ME		
1	Saturday						
2	Sunday						
3	Monday						
4	Tuesday						
5	Wednesday						
6	Thursday						
7	Friday						
8	Saturday						
9	Sunday						
10	Monday						
11	Tuesday						
12	Wednesday						
13	Thursday						
14	Friday						
15	Saturday						
16	Sunday						
17	Monday						
18	Tuesday						
19	Wednesday						
20	Thursday						
21	Friday	Local holiday for Aadipuram					
22	Saturday						
23	Sunday						
24	Monday						
25	Tuesday						
26	Wednesday						
27	Thursday	College reopening for third year and final year	1				
28	Friday		2				
29	Saturday	Muraaham					
30	Sunday						
31	Monday		3				

Total Working Day = 3
UG I Year Class=Nil

UG Higher Class = 3
PG I Year Class=Nil

PG Higher Class=Nil

August 2023

Date	Day	Schedule	Number of working days planned				
			Higher Classes			First year	
			UG	PG		UG	PG
				MBA	ME		
1	Tuesday		1				
2	Wednesday		2				
3	Thursday		3				
4	Friday		4				
5	Saturday		5				
6	Sunday						
7	Monday		6				
8	Tuesday		7				
9	Wednesday		8				
10	Thursday		9				
11	Friday	Guest lecture on “ CYBER SECURITY’	10				
12	Saturday						
13	Sunday						
14	Monday		11				
15	Tuesday	INDEPENDANCE DAY					
16	Wednesday		12				
17	Thursday		13				
18	Friday		14				
19	Saturday		15				
20	Sunday						
21	Monday	II Sem AU Exam Starts Guest Lecture on “Multi node setup in cloud using big data & Mango DB & R Programming”	16				
22	Tuesday		17				
23	Wednesday		18				
24	Thursday	IAT 1Exam starts	19				
25	Friday		20				
26	Saturday						
27	Sunday						
28	Monday		21				
29	Tuesday		22				
30	Wednesday	Workshop on “Software-Defined Networking (SDN), Network Functions Virtualization (NFV) & 5G networks”	23				
31	Thursday		24				

Total Working Day:24

UG Higher Class =24

PG Higher Class = Nil

UG I Year Class = Nil

PG 1 Year Class= Nil

September 2023

Date	Day	Schedule	Number of working days planned				
			Higher Classes			First year	
			UG	PG		UG	PG
				MBA	ME		
1	Friday	Workshop on “Web Technologies”	1				
2	Saturday	IAT 1Exam End	2				
3	Sunday						
4	Monday		3				
5	Tuesday	Webinar on “Progressive Web Apps (PWAs), JSTL-JSP Standard Tag Library”	4				
6	Wednesday	Krishna jayanthi					
7	Thursday		5				
8	Friday		6				
9	Saturday						
10	Sunday						
11	Monday	III sem classes reopening	7				
12	Tuesday		8				
13	Wednesday		9				
14	Thursday		10				
15	Friday	Guest lecture on ”DATA SCIENCE”	11				
16	Saturday	”	12				
17	Sunday						
18	Monday	GANESH CHATURTHI					
19	Tuesday		13				
20	Wednesday	“Internal Assesment test -2 Starts Seminar on Deployment of web application (services like Heroku, Vercel) “	14				
21	Thursday		15				
22	Friday		16				
23	Saturday						
24	Sunday						
25	Monday		17				
26	Tuesday		18				
27	Wednesday		19				
28	Thursday	EID-E-MILAD					
29	Friday	Webinar on “Multifaceted features of Python in the field of Image Processing”	20				
30	Saturday		21				

Total Woking Day 21

UG Higher Class = 21

PG Higher Class = Nil

October 2023

Date	Day	Schedule	Number of working days planned			
			Higher Classes		First year	
			UG	PG	UG	PG
				MBA	ME	
1	Sunday					
2	Monday	Gandhi jayanthi				
3	Tuesday		1			
4	Wednesday		2			
5	Thursday	Workshop on “Cloud Computing”	3			
6	Friday		4			
7	Saturday		5			
8	Sunday					
9	Monday		6			
10	Tuesday	Guest lecture on “ Data Structures- Real time Concepts”	7			
11	Wednesday	Guest Lecture on “Cyber Forensics and Cyber security Tools like Autopsy, Bulk Extractor, Computer Aided Investigative Environment”	8			
12	Thursday		9			
13	Friday		10			
14	Saturday					
15	Sunday					
16	Monday		11			
17	Tuesday		12			
18	Wednesday		13			
19	Thursday		14			
20	Friday		15			
21	Saturday		16			
22	Sunday					
23	Monday	Sarawathi Pooja				
24	Tuesday	Vijayadasami				
25	Wednesday		17			
26	Thursday		18			
27	Friday	College symposium 2023 Guest lecture on “ distributed systems”	19			
28	Saturday					
29	Sunday					
30	Monday		20			
31	Tuesday		21			

Total Working Day 21 UG Higher Class = 21

PG Higher Class = Nil

UG I Year Class = Nil

PG = I Year Class = Nil

November 2023

Date	Day	Schedule	Number of working days planned				
			Higher Classes			First year	
			UG	PG		UG	PG
				MBA	ME		
1	Wednesday		1				
2	Thursday		2				
3	Friday		3				
4	Saturday		4				
5	Sunday						
6	Monday		5				
7	Tuesday	Guest Lecture on “Microsoft Azure, International Mobile Telecommunications-Advanced (IMT-Advanced) & AWS”	6				
8	Wednesday		7				
9	Thursday		8				
10	Friday		9				
11	Saturday						
12	Sunday						
13	Monday		10				
14	Tuesday		11				
15	Wednesday		12				
16	Thursday		13				
17	Friday	Last Working Day for III year & IV Years	14				
18	Saturday		15				
19	Sunday						
20	Monday	Anna University Practical Exam Starts	16				
21	Tuesday		17				
22	Wednesday		18				
23	Thursday		19				
24	Friday		20				
25	Saturday						
26	Sunday						
27	Monday		21				
28	Tuesday		22				
29	Wednesday	Commencement of Anna University Theory Exam Starts	23				
30	Thursday		24				

Total Working Day 24
UG I Year Class = Nil

UG Higher Class = 24
PG I Year Class = Nil

PG Higher Class = Nil

December 2023

Date	Day	Schedule	Number of working days planned			
			Higher Classes		First year	
			UG	PG	UG	PG

				MBA	ME		
1	Friday						
2	Saturday						
	Sunday						
	Monday						
3	Tuesday						
4	Wednesday						
5	Thursday						
6	Friday						
9	Saturday						
10	Sunday						
11	Monday						
12	Tuesday						
13	Wednesday						
14	Thursday						
15	Friday						
16	Saturday						
17	Sunday						
18	Monday						
19	Tuesday						
20	Wednesday						
21	Thursday						
22	Friday						
23	Saturday						
24	Sunday						
25	Monday						
26	Tuesday	CHRISTMAS					
27	Wednesday						
28	Thursday						
29	Friday						
30	Saturday						
31	Sunday						

Total Working Day

UG Higher Class

PG Higher Class =

UG I Year Class

PG I Year Class