AAA COLLEGE OF ENGINEERING & TECHNOLOGY

(Accredited by NAAC with 'A' grade)
(Accredited by NBA for CSE, ECE, EEE & MECH)
(An ISO 21001 : 2018 Certified Institution)
(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)
Amathur, Sivakasi - 626 005.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

DEPARTMENT ACADEMIC CALENDAR

2023 – 2024 ODD SEMESTER

II, III & IV YEAR B.E.CSE

VISION of AAACET :	MISSION of AAACET :
• Emerge as a Premier Institute for Quality Technical Education and Research with social responsibilities.	• To offer state of the art infrastructure for under graduate, postgraduate and doctoral programs. • To provide holistic learning ambience blended with professional ethics, leadership qualities and social responsibilities. • To disseminate knowledge and undertake research in field of Engineering and Technology. • To inculcate innovation and creativity among student community to become successful entrepreneurs. • To undertake collaborative projects with academic, research centres and industries to provide cost–effective solutions.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

DEPARTMENT VISION :	DEPARTMENT MISSION :
To be the renowned computer science and engineering department that imparts quality computer science and engineering education and be a center of research to fulfill the emerging needs of the society and industry.	• To create co • mpetent computer science and engineering professionals by facilitating with state-of-the-art learning environment. • To impart quality education on emerging technologies in the field of computer science and engineering through knowledge dissemination and research for the betterment of the society and industry. • To inculcate problem solving skills, leadership qualities, creative thinking, team spirit and ethical responsibilities for becoming as multifaceted professionals.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs) :

PEO -1	Graduates will become competent Computer Professionals by applying the knowledge of advanced computer concepts and recent tools to develop software in emerging technologies for the betterment of industries and society.
PEO -2	Graduates will have a successful career in Academics/ Research by enhancing their technical & communication skills through sustained learning.
PEO -3	Graduates will become Entrepreneurs / Software Consultants in the multi-disciplinary environment by having comprehensive experience and self-confidence.

	PROGRAM OUTCOMES (POs) : At the time of graduation, our graduates will
PO-1	**Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
PO-2	**Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
PO-3	**Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
PO-4	**Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
PO-5	**Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
PO-6	**The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
PO-7	**Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
PO-8	**Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
PO-9	**Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
PO-10	**Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
PO-11	**Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
PO-12	**Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

PROGRAM SPECIFIC OUTCOMES (PSOs) :

PSO-1	**Basic Engineering Knowledge :** Graduates will apply the fundamentals of mathematics, computer science and engineering knowledge to understand, analyze and develop computer programs in the areas related to database, operating system, data structures, algorithms and networking for efficient design of computer-based systems of varying complexity.
PSO-2	**Managerial & Application Skills :** Graduates will apply appropriate techniques and modern engineering hardware and software tools for the design and integration of computer system and related technologies for the advancement of technology and its implementation in multi-disciplinary environments.
PSO-3	**Research Skill :** Graduates will apply the do main knowledge to provide optimized solutions by research and innovations in emerging fields of computer science and engineering leading to successful professional careers.

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ACADEMIC CALENDAR
2023 – 2024 ODD SEMESTER
III & IV YEAR B.E.CSE COURSES

Reopening Date : **27.07.2023**

First Phase of Academic Instruction : **27th July To 15th August 2023**
Second Phase of Academic Instruction : **16th August To 30th August 2023**
Third Phase of Academic Instruction : **31st August To 20th September 2023**
Fourth Phase of Academic Instruction : **21st September To 11th October 2023**
Fifth Phase of Academic Instruction : **12th October To 1st November 2023**
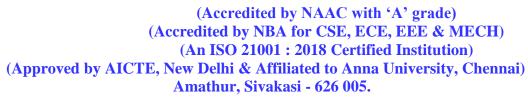Sixth Phase of Academic Instruction : **2nd November To 17th November 2023**

INTERNAL TEST SCHEDULE

Name of the Test	Portion	Duration	Submission of Question Bank to Exam Cell	Submission of Result Analysis
Internal Test - I	UNIT I	16th to 18th August 2023	9.08.2023	22.08.2023
Internal Test - II	UNIT II	31st August to 2nd September 2023	25.08.2023	7.09.2023
Internal Test - III	UNIT III	21st to 23rd September 2023	13.09.2023	26.09.2023
Internal Test – IV	UNIT IV	12th to 14th October 2023	3.10.2023	17.10.2023
Internal Test - V	UNIT V	2nd to 4th November 2023	25.10.2023	07.11.2023
Model Exam - Theory	5 Units	8th to 16th November 2023	01.11.2023	18.11.2023
Model Exam - Lab		17th & 18th November 2023	-	-

Last Working Day : **17.11.2023**
No. of Working Days :
    July : **3 Days**
    August : **25 Days**
    September : **23 Days**
    October : **22 Days**
    November : **13 Days**
Total No. of Working Days : **86 Days**

Commencement of Anna University Practical Exams : **20th November 2023**
Commencement of Anna University Theory Exams : **29th November 2023**

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ACADEMIC CALENDAR
2023 – 2024 ODD SEMESTER
II YEAR B.E.CSE COURSE

Reopening Date : **20.09.2023**

First Phase of Academic Instruction : **20th September To 11th October 2023**
Second Phase of Academic Instruction : **12th October To 1st November 2023**
Third Phase of Academic Instruction : **2nd November To 20th November 2023**
Fourth Phase of Academic Instruction : **21st November To 6th December 2023**
Fifth Phase of Academic Instruction : **7th December To 20th December 2023**
Sixth Phase of Academic Instruction : **21st December To 25th December 2023**

INTERNAL TEST SCHEDULE

Name of the Test	Portion	Duration	Submission of Question Bank to Exam Cell	Submission of Result Analysis
Internal Test - I	UNIT I	12th to 14th October 2023	3.10.2023	17.10.2023
Internal Test - II	UNIT II	2nd to 4th November 2023	25.10.2023	07.11.2023
Internal Test - III	UNIT III	21st to 23rd November 2023	14.11.2023	27.11.2023
Internal Test – IV	UNIT IV	7th to 9th December 2023	30.11.2023	12.12.2023
Internal Test - V	UNIT V	21st to 23rd December 2023	15.12.2023	27.12.2023
Model Exam - Theory	5 Units	26th Dec 2023 to 2nd January 2024	18.12.2023	5.01.2024
Model Exam - Lab		3rd & 4th Jan 2024	-	-

Last Working Day : **4.01.2024**

No. of Working Days :
    September : **9 Days**
    October : **22 Days**
    November : **24 Days**
    December : **24 Days**
    January : **3 Days**
Total No. of Working Days : **82 Days**

Commencement of Anna University Practical Exams : **5th January 2024**

Commencement of Anna University Theory Exams : **22nd January 2024**

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Events Planned :

DATE	NAME OF THE EVENT
05.09.2022	Teachers Day
15.09.2022	Engineers Day

Government Holidays :

DATE	LIST OF HOLIDAYS
29.07.2023	Muharram
15.08.2023	Independence Day
06.09.2023	Sri Krishna Jayanthi
18.09.2023	Vinayagar Chathurthi
28.09.2023	Milad-un-Nabi
02.10.2023	Gandhi Jayanti
23.10.2023	Saraswathi Pooja/Ayutha Pooja
24.10.2023	Vijayadashami
12.11.2023	Diwali
25.12.2023	Christmas
1.01.2024	Newyear Day
15.01.2024	Pongal
16.01.2024	Thiruvalluvar Day
17.01.2024	Uzhavar Thirunal
26.01.2024	Republic Day

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
DEPARTMENT ACADEMIC CALENDAR
2023 – 2024 ODD SEMESTER
II, III & IV YEAR B.E.CSE

Events Planned :

Events	II Year	III Year	IV Year
Student Induction Program	20.09.2023	31.07.2023	31.07.2023
Toppers Meeting		25.09.2023	
Parents Meeting	07.10.2023	23.09.2023	
Class Committee Meeting – I	05.10.2023	17.08.2023	16.08.2023
Class Committee Meeting – II	06.11.2023	26.09.2023	27.09.2023
Class Committee Meeting – III	04.12.2023	26.10.2023	27.10.2023
CSI Student Chapter/Dept. Association Inauguration		12.08.2023	
TNSCST Sponsered "Technical Project Exhibition"		22.09.2023	
Guest Lecture		17.10.2023 & 15.11.2023	
National Symposium – Augusta'2k3 & 2022 -2023 Newsletter release		30.10.2023	
National Level Workshop		31.10.2023	
Workshop on "UI & UI Designing"		19.10.2023	
Debate		26.08.2023	
Code Debugging Contest		23.09.2023	
Technical Quiz Contest		30.09.2023	
Puzzle Contest		14.10.2023	
Photography Contest		20.10.2023	
Tech-Toons Contest		28.10.2023	
Paper presentation		10.11.2023	

DATE	DAY	ACADEMIC ACTIVITIES	NO. OF WORKING DAYS	
			III & IV Year	II Year
MONTH : JULY 2023				
27	THURSDAY	**Reopening of classes for III & IV Year** / Academic Instruction	**1**	
28	FRIDAY	Academic Instruction	**2**	
29	SATURDAY	**MUHARRAM - HOLIDAY**		
30	SUNDAY	**HOLIDAY**		
31	MONDAY	Academic Instruction **Student Induction Program for III year & IV Year**	**3**	
MONTH : AUGUST 2023				
1	TUESDAY	Academic Instruction	**4**	
2	WEDNESDAY	Academic Instruction	**5**	
3	THURSDAY	Academic Instruction	**6**	
4	FRIDAY	Academic Instruction	**7**	
5	SATURDAY	Academic Instruction	**8**	
6	SUNDAY	**HOLIDAY**		
7	MONDAY	Academic Instruction	**9**	
8	TUESDAY	Academic Instruction	**10**	
9	WEDNESDAY	Academic Instruction / **Submission of Internal Test I Question Bank to Exam Cell (III & IV Year)**	**11**	
10	THURSDAY	Academic Instruction	**12**	
11	FRIDAY	Academic Instruction	**13**	
12	SATURDAY	Academic Instruction **CSI Student Chapter/Dept.Association Inauguration**	**14**	
13	SUNDAY	**HOLIDAY**		
14	MONDAY	Academic Instruction	**15**	
15	TUESDAY	**INDEPENDENCE DAY – HOLIDAY**		
16	WEDNESDAY	**Internal Test I (III & IV Year)** / Academic Instruction **Class Committee Meeting – I for IV Year**	**16**	
17	THURSDAY	**Internal Test I (III & IV Year)** / Academic Instruction **Class Committee Meeting – I for III Year**	**17**	
18	FRIDAY	**Internal Test I (III & IV Year)** / Academic Instruction	**18**	
19	SATURDAY	**HOLIDAY**		
20	SUNDAY	**HOLIDAY**		

DATE	DAY	ACADEMIC ACTIVITIES	NO. OF WORKING DAYS	
			III & IV Year	II Year
21	MONDAY	Academic Instruction	19	
22	TUESDAY	Academic Instruction / **Result Analysis Submission - Internal Test I (III & IV Year)**	20	
23	WEDNESDAY	Academic Instruction	21	
24	THURSDAY	Academic Instruction	22	
25	FRIDAY	Academic Instruction / **Submission of Internal Test II Question Bank to Exam Cell (III & IV Year)**	23	
26	SATURDAY	Academic Instruction / **Debate Contest**	24	
27	SUNDAY	**HOLIDAY**		
28	MONDAY	Academic Instruction	25	
29	TUESDAY	Academic Instruction	26	
30	WEDNESDAY	Academic Instruction	27	
31	THURSDAY	**Internal Test II (III & IV Year)** /Academic Instruction	28	

MONTH : SEPTEMBER 2023

DATE	DAY	ACADEMIC ACTIVITIES	III & IV Year	II Year
1	FRIDAY	**Internal Test II (III & IV Year)** /Academic Instruction	29	
2	SATURDAY	**Internal Test II (III & IV Year)** /Academic Instruction	30	
3	SUNDAY	**HOLIDAY**		
4	MONDAY	Academic Instruction	31	
5	TUESDAY	Academic Instruction / **TEACHERS DAY**	32	
6	WEDNESDAY	**SRI KRISHNA JAYANTHI - HOLIDAY**		
7	THURSDAY	Academic Instruction / **Result Analysis Submission - Internal Test II (III & IV Year)**	33	
8	FRIDAY	Academic Instruction	34	
9	SATURDAY	Academic Instruction	35	
10	SUNDAY	**HOLIDAY**		
11	MONDAY	Academic Instruction	36	
12	TUESDAY	Academic Instruction	37	
13	WEDNESDAY	Academic Instruction / **Submission of Internal Test III Question Bank to Exam Cell (III & IV Year)**	38	
14	THURSDAY	Academic Instruction	39	
15	FRIDAY	Academic Instruction / **ENGINEERS DAY**	40	
16	SATURDAY	Academic Instruction	41	
17	SUNDAY	**HOLIDAY**		
18	MONDAY	**VINAYAGAR CHATHURTHI - HOLIDAY**		
19	TUESDAY	Academic Instruction	42	

DATE	DAY	ACADEMIC ACTIVITIES	NO. OF WORKING DAYS	
			III & IV Year	II Year
20	WEDNESDAY	**Reopening of classes for II Year** / Academic Instruction **Student Induction Program for II Year**	43	1
21	THURSDAY	**Internal Test III (III & IV Year)** /Academic Instruction	44	2
22	FRIDAY	**Internal Test III (III & IV Year)** /Academic Instruction / **TNSCST Sponsored "Technical Project Exhibition"**	45	3
23	SATURDAY	**Internal Test III (III & IV Year)** /Academic Instruction **Parents Meeting for III year & IV year / Code Debugging Contest**	46	4
24	SUNDAY	HOLIDAY		
25	MONDAY	Academic Instruction **Toppers Meeting - II, III & IV Year**	47	5
26	TUESDAY	Academic Instruction/ **Result Analysis Submission - Internal Test III (III & IV Year)** **Class Committee Meeting – II for III Year**	48	6
27	WEDNESDAY	Academic Instruction **Class Committee Meeting – II for IV Year**	49	7
28	THURSDAY	**Milad-un-Nabi - HOLIDAY**		
29	FRIDAY	Academic Instruction	50	8
30	SATURDAY	Academic Instruction **Technical Quiz Contest**	51	9
MONTH : OCTOBER 2023				
1	SUNDAY	HOLIDAY		
2	MONDAY	**GANDHI JAYANTI - HOLIDAY**		
3	TUESDAY	Academic Instruction/ **Submission of Internal Test IV Question Bank to Exam Cell (III & IV Year)/ Submission of Internal Test I Question Bank to Exam Cell (II Year)**	52	10
4	WEDNESDAY	Academic Instruction	53	11
5	THURSDAY	Academic Instruction **Class Committee Meeting – I for II Year**	54	12
6	FRIDAY	Academic Instruction	55	13
7	SATURDAY	Academic Instruction **Parents Meeting for II Year**	56	14
8	SUNDAY	HOLIDAY		
9	MONDAY	Academic Instruction	57	15
10	TUESDAY	Academic Instruction	58	16
11	WEDNESDAY	Academic Instruction	59	17

DATE	DAY	ACADEMIC ACTIVITIES	NO. OF WORKING DAYS	
			III & IV Year	II Year
12	THURSDAY	**Internal Test IV(III & IV Year)/Internal Test I (II Year)**	**60**	**18**
13	FRIDAY	**Internal Test IV(III & IV Year)/Internal Test I (II Year)**	**61**	**19**
14	SATURDAY	**Internal Test IV(III & IV Year)/Internal Test I (II Year)** **Puzzle Contest**	**62**	**20**
15	SUNDAY	**HOLIDAY**		
16	MONDAY	Academic Instruction	**63**	**21**
17	TUESDAY	Academic Instruction / **Result Analysis Submission - Internal Test IV (III & IV Year) / Result Analysis Submission - Internal Test I (II Year)** **Guest Lecture**	**64**	**22**
18	WEDNESDAY	Academic Instruction	**65**	**23**
19	THURSDAY	Academic Instruction **Workshop on "UI & Ux Designing"**	**66**	**24**
20	FRIDAY	Academic Instruction **Photography Contest**	**67**	**25**
21	SATURDAY	**HOLIDAY**		
22	SUNDAY	**HOLIDAY**		
23	MONDAY	**SARASWATHI POOJA - HOLIDAY**		
24	TUESDAY	**VIJAYADASHAMI - HOLIDAY**		
25	WEDNESDAY	Academic Instruction/ **Submission of Internal Test V Question Bank to Exam Cell (III & IV Year) / Submission of Internal Test II Question Bank to Exam Cell (II Year)**	**68**	**26**
26	THURSDAY	Academic Instruction **Class Committee Meeting – III for III Year**	**69**	**27**
27	FRIDAY	Academic Instruction **Class Committee Meeting – III for IV Year**	**70**	**28**
28	SATURDAY	Academic Instruction **Tech – Toons Contest**	**71**	**29**
29	SUNDAY	**HOLIDAY**		
30	MONDAY	Academic Instruction / **National Symposium – Augusta 2K23**	**72**	**30**
31	TUESDAY	Academic Instruction / **National Level Workshop**	**73**	**31**

MONTH : NOVEMBER 2023

DATE	DAY	ACADEMIC ACTIVITIES	III & IV Year	II Year
1	WEDNESDAY	Academic Instruction / **Submission of Model Exam Question Paper to Exam Cell (III & IV Year)**	**74**	**32**

DATE	DAY	ACADEMIC ACTIVITIES	NO. OF WORKING DAYS	
			III & IV Year	II Year
2	THURSDAY	**Internal Test V(III & IV Year)/Internal Test II (II Year)**	**75**	**33**
3	FRIDAY	**Internal Test V(III & IV Year)/Internal Test II (II Year)**	**76**	**34**
4	SATURDAY	**Internal Test V(III & IV Year)/Internal Test II (II Year)** **Class Committee Meeting – III for II Year**	**77**	**35**
5	SUNDAY	**HOLIDAY**		
6	MONDAY	Academic Instruction / **Lab Record Completion (III & IV Year)** **Class Committee Meeting – II for II Year**	**78**	**36**
7	TUESDAY	Academic Instruction / **Lab Record Completion (III & IV Year) / Result Analysis Submission - Internal Test V (III & IV Year)/ Result Analysis Submission - Internal Test II (II Year)**	**79**	**37**
8	WEDNESDAY	**Model Exam (III & IV Year) / Academic Instruction**	**80**	**38**
9	THURSDAY	**Model Exam (III & IV Year) / Academic Instruction**	**81**	**39**
10	FRIDAY	**Model Exam (III & IV Year) / Academic Instruction** **Paper Presentation Contest**	**82**	**40**
11	SATURDAY	**HOLIDAY**		
12	SUNDAY	**DIWALI - HOLIDAY**		
13	MONDAY	**HOLIDAY**		
14	TUESDAY	**Model Exam (III & IV Year) / Academic Instruction / Submission of Internal Test III Question Bank to Exam Cell (II Year)**	**83**	**41**
15	WEDNESDAY	**Model Exam (III & IV Year) / Academic Instruction** **Guest Lecture**	**84**	**42**
16	THURSDAY	**Model Exam (III & IV Year) / Academic Instruction**	**85**	**43**
17	FRIDAY	Academic Instruction / **Model Lab Exam (III & IV Year) / Last Working Day (III & IV Year)**	**86**	**44**
18	SATURDAY	Academic Instruction / **Model Lab Exam (III & IV Year) / Result Analysis Submission – Model Theory Exam**		**45**
19	SUNDAY	**HOLIDAY**		
20	MONDAY	Academic Instruction / **Commencement of Anna University Practical Exams (III & IV Year)**		**46**
21	TUESDAY	**Internal Test III (II Year) / Academic Instruction**		**47**
22	WEDNESDAY	**Internal Test III (II Year) / Academic Instruction**		**48**
23	THURSDAY	**Internal Test III (II Year) / Academic Instruction**		**49**
24	FRIDAY	Academic Instruction		**50**
25	SATURDAY	Academic Instruction		**51**

DATE	DAY	ACADEMIC ACTIVITIES	NO. OF WORKING DAYS	
			III & IV Year	II Year
26	SUNDAY	HOLIDAY		
27	MONDAY	Academic Instruction / **Result Analysis Submission - Internal Test III (II Year)**		**52**
28	TUESDAY	Academic Instruction		**53**
29	WEDNESDAY	Academic Instruction/**Commencement of Anna University Theory Exams (III & IV Year)**		**54**
30	THURSDAY	Academic Instruction **Submission of Internal Test IV Question Bank to Exam Cell (II Year)**		**55**
MONTH : DECEMBER 2023				
1	FRIDAY	Academic Instruction		**56**
2	SATURDAY	Academic Instruction		**57**
3	SUNDAY	HOLIDAY		
4	MONDAY	Academic Instruction **Class Committee Meeting – III for II Year**		**58**
5	TUESDAY	Academic Instruction		**59**
6	WEDNESDAY	Academic Instruction		**60**
7	THURSDAY	**Internal Test IV (II Year)** / Academic Instruction		**61**
8	FRIDAY	**Internal Test IV (II Year)** / Academic Instruction		**62**
9	SATURDAY	**Internal Test IV (II Year)** / Academic Instruction		**63**
10	SUNDAY	HOLIDAY		
11	MONDAY	Academic Instruction		**64**
12	TUESDAY	Academic Instruction / **Result Analysis Submission - Internal Test IV (II Year)**		**65**
13	WEDNESDAY	Academic Instruction		**66**
14	THURSDAY	Academic Instruction		**67**
15	FRIDAY	Academic Instruction **Submission of Internal Test V Question Bank to Exam Cell (II Year)**		**68**
16	SATURDAY	HOLIDAY		
17	SUNDAY	HOLIDAY		
18	MONDAY	Academic Instruction **Submission of Model Exam Question to Exam Cell (II Year)**		**69**
19	TUESDAY	Academic Instruction/**SUBJECT ALLOCATION FOR NEXT SEMESTER**		**70**
20	WEDNESDAY	Academic Instruction		**71**
21	THURSDAY	**Internal Test V (II Year)** / Academic Instruction		**72**
22	FRIDAY	**Internal Test V (II Year)** / Academic Instruction		**73**

DATE	DAY	ACADEMIC ACTIVITIES	NO. OF WORKING DAYS	
			III & IV Year	II Year
23	SATURDAY	**Internal Test V (II Year) / Academic Instruction**		**74**
24	SUNDAY	**HOLIDAY**		
25	MONDAY	**CHRISTMAS - HOLIDAY**		
26	TUESDAY	**Model Exam (II Year) / Academic Instruction**		**75**
27	WEDNESDAY	**Model Exam (II Year) / Academic Instruction/Result Analysis Submission - Internal Test V (II Year)**		**76**
28	THURSDAY	**Model Exam (II Year) / Academic Instruction**		**77**
29	FRIDAY	**Model Exam (II Year) / Academic Instruction**		**78**
30	SATURDAY	**Model Exam (II Year) / Academic Instruction**		**79**
31	SUNDAY	**HOLIDAY**		
MONTH : JANUARY 2024				
1	MONDAY	**NEWYEAR - HOLIDAY**		
2	TUESDAY	**Model Exam (II Year) / Academic Instruction**		**80**
3	WEDNESDAY	**Model Lab (II Year) / Academic Instruction**		**81**
4	THURSDAY	**Model Lab (II Year) / Academic Instruction / Last Working Day (II Year)**		**82**
5	FRIDAY	**Result Analysis Submission – Model Exam (II Year) / Commencement of Anna University Practical Exams (II Year)**		
6	SATURDAY			
7	SUNDAY	**HOLIDAY**		
8	MONDAY			
9	TUESDAY			
10	WEDNESDAY	**AUDIT OF COURSE FILES**		
11	THURSDAY			
12	FRIDAY			
13	SATURDAY	**ACADEMIC AUDIT**		
14	SUNDAY	**HOLIDAY**		
15	MONDAY	**PONGAL - HOLIDAY**		
16	TUESDAY	**THIRUVALLUVAR DAY - HOLIDAY**		
17	WEDNESDAY	**UZHAVAR THIRUNAL - HOLIDAY**		
18	THURSDAY			
19	FRIDAY			
20	SATURDAY			
21	SUNDAY	**HOLIDAY**		
22	MONDAY	**Commencement of Anna University Theory Exams**		

DATE	DAY	ACADEMIC ACTIVITIES	NO. OF WORKING DAYS	
			III & IV Year	II Year
		(II Year)		
23	TUESDAY			
24	WEDNESDAY			
25	THURSDAY			
26	FRIDAY	**REPUBLIC DAY - HOLIDAY**		
27	SATURDAY			
28	SUNDAY	**HOLIDAY**		
29	MONDAY			
30	TUESDAY			
31	WEDNESDAY			

Prepared By
(Mrs. M.Ramya, AP/CSE)

Approved By
(Dr.J. Sutha,HoD-CSE)