AAA COLLEGE OF ENGINEERING & TECHNOLOGY

(Accredited by NBA for CSE, ECE, EEE & MECH)

(Accredited by NAAC with 'A' Grade)

(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

A1 – DEPARTMENT ACADEMIC CALENDAR

ACADEMIC YEAR

2023 – 2024 (EVEN)

AAA COLLEGE OF ENGINEERING & TECHNOLOGY

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

DEPARTMENT ACADEMIC CALENDAR

2023 – 2024 EVEN 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 competent 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 EVEN SEMESTER

II, III & IV YEAR B.E.COURSES

INSTITUTE VISION

- Emerge as a Premier Institute for Quality Technical Education and Research with social responsibilities.

INSTITUTE MISSION

- 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.

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PROGRAM OUTCOMES (POs) : At the time of graduation, our graduates will

PO-1	**Engineering knowledge**: Apply the knowledge of mathematics, science, engineering fundamentals, and engineering specialization to the solution of complex engineering problems.
PO-2	**Problem analysis**: Identify, formulate, research literature, and analyze engineering problems to arrive at substantiated conclusions using first principles of mathematics, natural, and engineering sciences.
PO-3	**Design/development of solutions**: Design solutions for complex engineering problems and design system components, processes to meet the specifications with 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 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 teams, and in multidisciplinary settings.
PO-10	**Communication**: Communicate effectively with the engineering community and with society at large. Be able to comprehend and write effective reports documentation. Make effective presentations, and give and receive clear instructions.
PO-11	**Project management and finance**: Demonstrate knowledge and understanding of engineering and management principles and apply these to one's own work, as a member and leader in a team. Manage projects 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.

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

Reopening Date	: 01.02.2024
First Phase of Academic Instruction	: 1st February 2024 To 14th February 2024
Second Phase of Academic Instruction	: 15th February 2024 To 5th March 2024
Third Phase of Academic Instruction	: 6th March 2024 To 22nd March 2024
Fourth Phase of Academic Instruction	: 23rd March 2024 To 12th April 2024
Fifth Phase of Academic Instruction	: 13th April 2024 To 26th April 2024
Sixth Phase of Academic Instruction	: 27th April 2024 To 3rd May 2024

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	15th to 18th February 2024	13.02.2024	21.02.2024
Internal Test - II	UNIT II	6th to 9th March 2024	01.03.2024	11.03.2024
Internal Test - III	UNIT III	23rd to 26th March 2024	20.03.2024	28.03.2024
Internal Test - IV	UNIT IV	13th to 16th April 2024	10.04.2024	18.04.2024
Internal Test – V	UNIT V	27th to 30th April 2024	23.04.2024	02.05.2024
Model Exam	All units	20th to 25th May 2024	17.05.2024	30.05.2024
Lab Model Exam	All Exercises	20.04.2024	-	-

Last Working Day	: 03.05.2024

No. of Working Days :

February	: 25 Days
March	: 24 Days
April	: 24 Days
May	: 2 Days
Total No. of Working Days	: 75 Days

Commencement of Anna University Practical Exams : 6th May 2024
Commencement of Anna University Theory Exams : 15th May 2024

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

DEPARTMENT ACADEMIC CALENDAR

2023 – 2024 EVEN SEMESTER
II YEAR B.E. COURSES

Reopening Date	: 06.03.2024
First Phase of Academic Instruction	: 6th March 2024 To 22nd March 2024
Second Phase of Academic Instruction	: 23rd March 2024 To 12th April 2024
Third Phase of Academic Instruction	: 13th April 2024 To 26th April 2024
Fourth Phase of Academic Instruction	: 27th April 2024 To 3rd May 2024
Fifth Phase of Academic Instruction	: 4th May 2024 To 23rd May 2024
Sixth Phase of Academic Instruction	: 24th May 2024 To 13th June 2024

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	21st to 23rd March 2024	15.03.2024	26.03.2024
Internal Test - II	UNIT II	10th to 13th April 2024	05.04.2024	16.04.2024
Internal Test - III	UNIT III	30th April to 4th May 2024	22.04.2024	08.05.2024
Internal Test – IV	UNIT IV	14th to 16th May 2024	07.05.2024	21.05.2024
Internal Test – V	UNIT V	29th to 31st May 2024	22.05.2024	04.06.2024
Theory Model Examination	All Units	6th to 12th June 2024	03.06.2024	18.06.2024
Lab Model Exam	All Exercises	13th June 2024	-	-

Last Working Day	: 13.06.2024

No. of Working Days :

March	: 19 Days
April	: 21 Days
May	: 26 Days
June	: 10 Days
Total No. of Working Days	: 76 Days

Commencement of Anna University Practical Exams : 8th July 2024

Commencement of Anna University Theory Exams : 15th June 2024

AAA COLLEGE OF ENGINEERING & TECHNOLOGY

Project Review Schedule for IV Year :

DATE	REVIEW
01.02.2024	Zeroth Project Review
17.02.2024	First Project Review
16.03.2024	Second Project Review
22.04.2024	Third Project Review
02.05.2024	Project Report (Hard & Soft copy) Submission

Events Planned :

DATE	NAME OF THE EVENT
06.03.2024	First Year Induction Day
11.03.2024	Department Association Day
16.03.2024	Faculty Orientation Day
08.03.2024	Womens Day (WEC)
22.03.2024	World Water Day (NSS)
11.04.2024	Graduation Day(Admin)
25.04.2024	Sports Day (Admin)
26.04.2024	Annual Day (Admin)
29.04.2024	Alumni Induction Day (AA)
05.05.2024	Hostel Day (Hostel)

Government Holidays :

DATE	LIST OF HOLIDAYS
29.03.2024	Good Friday
09.04.2024	Telugu New Year
11.04.2024	Ramzan
14.04.2024	Tamil New Year& Dr. B.R.Ambedkar's Birthday
21.04.2024	Mahavir Jeyanti
01.05.2024	May Day

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

DEPARTMENT ACADEMIC CALENDAR

2023 – 2024EVEN SEMESTER
II, III & IV YEAR B.E.CSE

Events Planned :

Events	II Year	III Year	IV Year
Student Induction Program	06.03.2024	01.02.2024	01.02.2024
Toppers Meeting	15.03.2024		
Parents Meeting	16.03.2024		
Class Committee Meeting – I	13.03.2024	13.03.2024	12.03.2024
Class Committee Meeting – II	08.04.2024	23.04.2024	09.04.2024
Class Committee Meeting – III	06.05.2024	02.05.2024	03.05.2024
Tech-Toons Contest	15.03.2024		
Technical Quiz Contest	16.03.2024		
Idea Presentation	22.03.2024		
Code Debugging	23.03.2024		
Blind Coding	08.04.2024		
Debate	26.04.2024		
Guest Lecture	11.03.2024, 12.04.2024		
Certification Course on "AWS"	04.03.2024 to 09.03.2024		
Certificate Course on Red Hat Certified System Administrator Course	22.04.2024 to 26.04.2024		
National Symposium "Augusta 2K24"	03.04.2024		
Association Valedictory Function	27.05.2024		

DATE	DAY	ACADEMIC ACTIVITIES	NO. OF WORKING DAYS	
			III & IV year	II year
MONTH : FEBRUARY 2024				
1	THURSDAY	Reopening of classes for III & IV year/ Student Induction Program /Academic Instruction	1	
2	FRIDAY	Academic Instruction	2	
3	SATURDAY	Zeroth Project Review for IV Year / Academic Instruction	3	
4	SUNDAY	HOLIDAY		
5	MONDAY	Academic Instruction	4	
6	TUESDAY	Academic Instruction	5	
7	WEDNESDAY	Academic Instruction	6	
8	THURSDAY	Academic Instruction	7	
9	FRIDAY	Academic Instruction	8	
10	SATURDAY	Academic Instruction	9	
11	SUNDAY	HOLIDAY		
12	MONDAY	Academic Instruction	10	
13	TUESDAY	Submission of Question Bank to Exam Cell - Internal Test I (III&IV year) / Academic Instruction	11	
14	WEDNESDAY	Academic Instruction	12	
15	THURSDAY	Internal Test I(III&IV year) | Internal Test I(III&IV year)	13	
16	FRIDAY	Internal Test I(III&IV year) | Internal Test I(III&IV year)	14	
17	SATURDAY	First Project Review for IV Year / Academic Instruction	15	
18	SUNDAY	HOLIDAY		
19	MONDAY	Internal Test I(III&IV year) | Internal Test I(III&IV year)	16	
20	TUESDAY	Academic Instruction	17	
21	WEDNESDAY	Result Analysis Submission – Internal Test I (III&IV year)/ Academic Instruction	18	
22	THURSDAY	Academic Instruction	19	
23	FRIDAY	Academic Instruction	20	
24	SATURDAY	**GRADUATION DAY / ALUMNI MEETING**	21	
25	SUNDAY	HOLIDAY		
26	MONDAY	Academic Instruction	22	
27	TUESDAY	Academic Instruction	23	
28	WEDNESDAY	Academic Instruction	24	
29	THURSDAY	Academic Instruction	25	
MONTH : MARCH 2024				
1	FRIDAY	Submission of Question Bank to Exam Cell - Internal Test II (III&IV year) / Academic Instruction	26	

DATE	DAY	ACADEMIC ACTIVITIES		NO. OF WORKING DAYS	
				III & IVyear	II year
2	SATURDAY	Academic Instruction		27	
3	SUNDAY	**HOLIDAY**			
4	MONDAY	Academic Instruction		28	
5	TUESDAY	Academic Instruction		29	
6	WEDNESDAY	Reopening of classes for II year/ Student Induction Program/ Academic Instruction		30	1
		Internal Test II(III&IV year)	Internal Test II(III&IV year)		
7	THURSDAY	Internal Test II(III&IV year)	Internal Test II(III&IV year)	31	2
8	FRIDAY	**WOMENS DAY** / Academic Instruction		32	3
9	SATURDAY	Internal Test II(III&IV year)	Internal Test II(III&IV year)	33	4
10	SUNDAY	**HOLIDAY**			
11	MONDAY	Result Analysis Submission – Internal Test II (III&IV year)/ Department Association Day /Academic Instruction		34	5
12	TUESDAY	Academic Instruction		35	6
13	WEDNESDAY	Academic Instruction		36	7
14	THURSDAY	Academic Instruction		37	8
15	FRIDAY	Submission of Question Bank to Exam Cell - Internal Test I (II year) / Academic Instruction		38	9
16	SATURDAY	Second Project Review for IV Year / Faculty orientation program		39	
17	SUNDAY	**HOLIDAY**			
18	MONDAY	Academic Instruction		40	10
19	TUESDAY	Academic Instruction		41	11
20	WEDNESDAY	Submission of Question Bank to Exam Cell - Internal Test III (III&IV year)/Academic Instruction		42	12
21	THURSDAY	Internal Test I(II year)	Internal Test I(II year)	43	13
22	FRIDAY	**WORLD WATER DAY** / Internal Test I(II year)/ Academic Instruction		44	14
23	SATURDAY	Internal Test III(III&IVyear) Internal Test I(II year)	Internal Test III(III&IVyear) Internal Test I(II year)	45	15
24	SUNDAY	**HOLIDAY**			
25	MONDAY	Internal Test III(III&IVyear)	Internal Test III(III&IVyear)	46	16
26	TUESDAY	Internal Test III(III&IVyear)	Internal Test III(III&IVyear)	47	17

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DATE	DAY	ACADEMIC ACTIVITIES	NO. OF WORKING DAYS	
			III & IVyear	II year
		Result Analysis Submission – Internal Test I (II year)/ Academic Instruction		
27	WEDNESDAY	Academic Instruction	48	18
28	THURSDAY	Result Analysis Submission – Internal Test III (III&IVyear) / Academic Instruction	49	19
29	FRIDAY	**GOOD FRIDAY – HOLIDAY**		
30	SATURDAY	**HOLIDAY**		
31	SUNDAY	**HOLIDAY**		
MONTH : APRIL 2024				
1	MONDAY	Academic Instruction	50	20
2	TUESDAY	Academic Instruction	51	21
3	WEDNESDAY	Academic Instruction	52	22
4	THURSDAY	Academic Instruction	53	23
5	FRIDAY	**Submission of Question Bank to Exam Cell - Internal Test II (II year) / Academic Instruction**	54	24
6	SATURDAY	Academic Instruction	55	25
7	SUNDAY	**HOLIDAY**		
8	MONDAY	Academic Instruction	56	26
9	TUESDAY	**TELUGU NEW YEAR – HOLIDAY**		
10	WEDNESDAY	**Submission of Question Bank to Exam Cell - Internal Test IV (III&IVyear)/Academic Instruction**	57	27
		Internal Test II(II year) / Internal Test II(II year)		
11	THURSDAY	**Graduation Day /RAMZAN – HOLIDAY**		
12	FRIDAY	Internal Test II(II year) / Internal Test II(II year)	58	28
13	SATURDAY	Internal Test IV(III&IVyear) Internal Test II(II year) / Internal Test IV(III&IVyear) Internal Test II(II year)	59	29
14	SUNDAY	**TAMIL NEW YEAR / Dr. B.R.AMBEDKAR'S BIRTHDAY – HOLIDAY**		
15	MONDAY	Internal Test IV(III&IVyear) / Internal Test IV(III&IVyear)	60	30
16	TUESDAY	Internal Test IV(III&IVyear) / Internal Test IV(III&IVyear) Result Analysis Submission – Internal Test II (II year)/ Academic Instruction	61	31
17	WEDNESDAY	Academic Instruction	62	32
18	THURSDAY	Result Analysis Submission – Internal Test IV (III&IVyear)	63	33

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DATE	DAY	ACADEMIC ACTIVITIES		NO. OF WORKING DAYS	
				III & IVyear	II year
		/ Academic Instruction			
19	FRIDAY	Academic Instruction		64	34
20	SATURDAY	Lab Model Exam / Academic Instruction		65	35
21	SUNDAY	**MAHAVIR JEYANTI – HOLIDAY**			
22	MONDAY	**Third Project Review for IV Year** / Academic Instruction		66	36
		Submission of Question Bank to Exam Cell - Internal Test III (II year) / Academic Instruction			
23	TUESDAY	**Submission of Question Bank to Exam Cell - Internal Test V (III&IVyear)** / Academic Instruction		67	37
24	WEDNESDAY	Academic Instruction		68	38
25	THURSDAY	**Sports Day** /Academic Instruction		69	39
26	FRIDAY	**Annual Day** / Academic Instruction		70	40
27	SATURDAY	**Internal Test V(III&IVyear)**	**Internal Test V(III&IVyear)**	71	41
28	SUNDAY	**HOLIDAY**			
29	MONDAY	**Internal Test V(III&IVyear)**	**Internal Test V(III&IVyear)**	72	42
		Alumni Induction Day/Academic Instruction			
30	TUESDAY	**Internal Test V(III&IVyear)** **Internal Test III(IIyear)**	**Internal Test V(III&IVyear)** **Internal Test III(IIyear)**	73	43

MONTH : MAY 2024

DATE	DAY	ACADEMIC ACTIVITIES		III & IVyear	II year
1	WEDNESDAY	**MAY DAY / HOLIDAY**			
2	THURSDAY	**Internal Test III(IIyear)**	**Internal Test III(IIyear)**	74	44
		Result Analysis Submission – Internal Test V (III&IVyear)/ Project Report submission for IV Year / Academic Instruction			
3	FRIDAY	**Internal Test III(IIyear)**	**Internal Test III(IIyear)**	75	45
		Last Working Day (III&IVyear) / Record Completion / Academic Instruction			
4	SATURDAY	Academic Instruction			
5	SUNDAY	**HOLIDAY**			
6	MONDAY	**Commencement of Anna University Practical Exams**			46
7	TUESDAY	**Submission of Question Bank to Exam Cell - Internal Test IV (II year)** / Academic Instruction			47
8	WEDNESDAY	**Result Analysis Submission – Internal Test III (II year)/** Academic Instruction			48
9	THURSDAY	Academic Instruction			49
10	FRIDAY	Academic Instruction			50
11	SATURDAY	Academic Instruction			51
12	SUNDAY	**HOLIDAY**			

DATE	DAY	ACADEMIC ACTIVITIES		NO. OF WORKING DAYS III & IVyear	NO. OF WORKING DAYS II year
13	MONDAY	Academic Instruction			52
14	TUESDAY	Internal Test IV (II year)	Internal Test IV (II year)		53
15	WEDNESDAY	Internal Test IV (II year)	Internal Test IV (II year)		54
		Commencement of Anna University Theory Exams			
16	THURSDAY	Internal Test IV (II year)	Internal Test IV (II year)		55
17	FRIDAY	Submission of Question Bank to Exam Cell – Model Examination (III year)/Academic Instruction			56
18	SATURDAY	Academic Instruction			
19	SUNDAY	**HOLIDAY**			
20	MONDAY	Theory Model Examination(III year)Academic Instruction			57
21	TUESDAY	Theory Model Examination(III year)/Result Analysis Submission – Internal Test IV (II year)/ Academic Instruction			58
22	WEDNESDAY	Theory Model Examination(III year)/Academic Instruction			59
23	THURSDAY	Theory Model Examination(III year)Academic Instruction			60
24	FRIDAY	Theory Model Examination(III year)/**AUDIT OF COURSE FILES**			61
25	SATURDAY	Theory Model Examination(III year)/Submission of Question Bank to Exam Cell - Internal Test V (II year) / Academic Instruction			62
26	SUNDAY	**HOLIDAY**			
27	MONDAY	**Association Valedictory Function** /Academic Instruction			63
28	TUESDAY	Academic Instruction			64
29	WEDNESDAY	Internal Test V (II year)	Internal Test V (II year)		65
30	THURSDAY	Internal Test V (II year)	Internal Test V (II year)		66
31	FRIDAY	Internal Test V (II year)	Internal Test V (II year)		67

MONTH : JUNE 2024

DATE	DAY	ACADEMIC ACTIVITIES		III & IVyear	II year
1	SATURDAY	Result Analysis Submission – Model exam (III year) / Academic Instruction			68
2	SUNDAY	**HOLIDAY**			
3	MONDAY	Submission of Question Bank to Exam Cell – Model Examination /Academic Instruction			69
4	TUESDAY	Result Analysis Submission & Course File submission – Internal Test V/ Academic Instruction			70
5	WEDNESDAY	Student End semester feedback/Academic Instruction			71

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DATE	DAY	ACADEMIC ACTIVITIES	NO. OF WORKING DAYS	
			III & IV year	II year
6	THURSDAY	Theory Model Examination(II year)		72
7	FRIDAY	Theory Model Examination(II year)		73
8	SATURDAY	Theory Model Examination(II year)		74
9	SUNDAY	**HOLIDAY**		
10	MONDAY	Theory Model Examination(II year)		75
11	TUESDAY	Theory Model Examination(II year)		76
12	WEDNESDAY	Theory Model Examination(II year)		77
13	THURSDAY	No dues payment / Laboratory Model Examination/ Last Working day(II year)		78
14	FRIDAY	**GCR Audit**		
15	SATURDAY	**Commencement of Anna University Theory Exams (II year)**		
16	SUNDAY	**HOLIDAY**		
17	MONDAY			
18	TUESDAY	**Result Analysis Submission & Course File submission – Model Examination**		
19	WEDNESDAY	**AUDIT OF COURSE FILES**		
20	THURSDAY	**PROCTOR AUDIT**		
21	FRIDAY	**ACADEMIC AUDIT**		
22	SATURDAY			
23	SUNDAY	**HOLIDAY**		
24	MONDAY			
25	TUESDAY			
26	WEDNESDAY			
27	THURSDAY			
28	FRIDAY			
29	SATURDAY			
30	SUNDAY	**HOLIDAY**		

MONTH : JULY 2024

DATE	DAY	ACADEMIC ACTIVITIES		
1	MONDAY			
2	TUESDAY			
3	WEDNESDAY			

DATE	DAY	ACADEMIC ACTIVITIES	NO. OF WORKING DAYS	
			III & IVyear	II year
4	THURSDAY			
5	FRIDAY	DAC Meeting		
6	SATURDAY	Subject allocation AY 2024-25 (Odd)		
7	SUNDAY	**HOLIDAY**		
8	MONDAY	Commencement of Anna University Practical Exams		
9	TUESDAY			
10	WEDNESDAY			
11	THURSDAY			
12	FRIDAY			
13	SATURDAY	Course file submission AY 2024-25 (ODD)		
14	SUNDAY	**HOLIDAY**		
15	MONDAY			

Prepared By
10/2/2024
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10/2/24
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