AAA COLLEGE OF ENGINEERING & TECHNOLOGY

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Recognized under UGC Section 2F | Accredited by NAAC with 'A' Grade
Accredited by NBA (CIVIL, CSE, ECE, EEE, MECH)
Anna University Recognized Research Centre (CSE, MECH)
A TUV ISO 21001:2018 Certified Institution
Managed by Vinayaga Sonny Fireworks Group of Industries, Panjurajan – Amaravathy Trust
Kamarajar Educational Road, Sivakasi – Virudhunagar, Amathur - 626 005.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC CALENDAR
2025 – 2026 EVEN SEMESTER
II, III & IV YEAR B.E.CSE AND M.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, graduates will

PO-1	**Engineering Knowledge:** Apply knowledge of mathematics, natural science, computing, engineering fundamentals and an engineering specialization as specified in WK1 to WK4 respectively to develop to the solution of complex engineering problems.
PO-2	**Problem Analysis:** Identify, formulate, review research literature and analyze complex engineering problems reaching substantiated conclusions with consideration for sustainable development. (WK1 to WK4)
PO-3	**Design/Development of Solutions:** Design creative solutions for complex engineering problems and design/develop systems/components/processes to meet identified needs with consideration for the public health and safety, whole-life cost, net zero carbon, culture, society and environment as required. (WK5)
PO-4	**Conduct Investigations of Complex Problems:** Conduct investigations of complex engineering problems using research-based knowledge including design of experiments, modelling, analysis & interpretation of data to provide valid conclusions. (WK8).
PO-5	**Engineering Tool Usage:** Create, select and apply appropriate techniques, resources and modern engineering & IT tools, including prediction and modelling recognizing their limitations to solve complex engineering problems. (WK2 and WK6)
PO-6	**The Engineer and The World:** Analyze and evaluate societal and environmental aspects while solving complex engineering problems for its impact on sustainability with reference to economy, health, safety, legal framework, culture and environment. (WK1, WK5, and WK7).
PO-7	**Ethics:** Apply ethical principles and commit to professional ethics, human values, diversity and inclusion; adhere to national & international laws. (WK9)
PO-8	**Individual and Collaborative Team work:** Function effectively as an individual, and as a member or leader in diverse/multi-disciplinary teams.
PO-9	**Communication:** Communicate effectively and inclusively within the engineering community and society at large, such as being able to comprehend and write effective reports and design documentation, make effective presentations considering cultural, language, and learning differences.
PO-10	**Project Management and Finance:** Apply knowledge and understanding of engineering management principles and economic decision-making and apply these to one's own work, as a member and leader in a team, and to manage projects and in multidisciplinary environments.
PO-11	**Life-Long Learning:** Recognize the need for, and have the preparation and ability for i) independent and life-long learning ii) adaptability to new and emerging technologies and iii) critical thinking in the broadest context of technological change. (WK8)

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.

ANNEXURE I : KNOWLEDGE AND ATTITUDE PROFILE (WK)

WK1	A systematic, theory-based understanding of the natural sciences applicable to the discipline and awareness of relevant social sciences.
WK2	Conceptually-based mathematics, numerical analysis, data analysis, statistics and formal aspects of computer and information science to support detailed analysis and modelling applicable to the discipline.
WK3	A systematic, theory-based formulation of engineering fundamentals required in the engineering discipline.
WK4	Engineering specialist knowledge that provides theoretical frameworks and bodies of knowledge for the accepted practice areas in the engineering discipline; much is at theforefront of the discipline.
WK5	Knowledge, including efficient resource use, environmental impacts, whole-life cost, re-use of resources, net zero carbon, and similar concepts, that supports engineering design and operations in a practice area.
WK6	Knowledge of engineering practice (technology) in the practice areas in the engineering discipline.
WK7	Knowledge of the role of engineering in society and identified issues in engineering practice in the discipline, such as the professional responsibility of an engineer to public safety and sustainable development.
WK8	Engagement with selected knowledge in the current research literature of the discipline, awareness of the power of critical thinking and creative approaches to evaluate emerging issues.
WK9	Ethics, inclusive behavior and conduct. Knowledge of professional ethics, responsibilities, and norms of engineering practice. Awareness of the need for diversity by reason of ethnicity, gender, age, physical ability etc. with mutual understanding andrespect, and of inclusive attitudes.

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1.INTERNAL TEST SCHEDULE

I. For II, III and IV Year B.E. and I Year M.E.

Name of the Test	Portion	Duration	Submission of Question Paper to Exam Cell	Submission of Result Analysis
Class Test – I	Unit I	31.01.2026 – 03.02.2026	27.01.2026	06.02.2026
Internal Test - I	Unit I, II and First half of Unit III	20.02.2026 – 27.02.2026	17.02.2026	03.03.2026
Class Test – II	Unit IV	16.03.2026 - 18.03.2026	12.03.2026	24.03.2026
Internal Test - II	Unit IV, V and Second half of Unit III	13.04.2026 – 18.04.2026	09.04.2026	22.04.2026
Theory Model Examination	All Units	20.04.2026 – 27.04.2026	16.04.2026	30.04.2026
Laboratory Model Examination	First Cycle Experiments	09.02.2026 – 11.02.2026	06.02.2026	03.03.2026
	Second Cycle Experiments	20.03.2026 - 24.03.2026	24.11.2026	16.04.2026
Project Model Viva Voce	-	15.04.2026 - 17.04.2026	-	-

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II . For I Year B.E.

Name of the Test	Portion	Duration	Submission of Question Bank to Exam Cell	Submission of Result Analysis
Internal Test – I	Unit I	30.01.2026 – 03.02.2026	27.01.2026	06.02.2026
Internal Test – II	Unit II	23.02.2026 - 26.02.2026	19.02.2026	03.03.2026
Internal Test – III	Unit III	16.03.2026 - 19.03.2026	12.03.2026	24.03.2026
Internal Test – IV	Units IV & V	09.04.2026 - 13.04.2026	06.04.2026	16.04.2026
Theory Model Examination	All Units	20.04.2026 - 27.04.2026	16.04.2026	30.04.2026
Laboratory Model Examination	First Cycle Experiments	09.02.2026 – 11.02.2026	06.02.2026	03.03.2026
	Second Cycle Experiments	20.03.2026 - 24.03.2026	24.11.2026	16.04.2026

2. AU WEBPORTAL SCHEDULE

Attendance Period	Internal Test Schedule	Entry Schedule
05.01.2026 – 27.02.2026	20.02.2026 – 27.02.2026	28.02.2026 - 03.03.2026
02.03.2026 – 30.04.2026	20.04.2026 – 27.04.2026	28.04.2026 - 30.03.2026

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3. SCHEDULE FOR WORKING DAYS AND END SEMESTER EXAMINATIONS

I.Reopening and Last Working Days

Reopening Day	05.01.2026
Last Working Day	30.04.2026

II. Working Days for Academic Instruction Phases

Phase	II, III & IV Year B.E. and I Year M.E.	Days	I Year B.E.	Days
First Phase	05.01.2026 – 30.01.2026	15	05.01.2026 – 29.01.2026	14
Second Phase	04.02.2026 – 19.02.2026	11	04.02.2026 – 21.02.2026	13
Third Phase	28.02.2026 – 14.03.2026	13	27.02.2026 – 14.03.2026	14
Fourth Phase	30.03.2026 – 11.04.2026	09	30.03.2026 – 08.04.2026	06
Fifth Phase	28.04.2026 – 29.04.2026	02	15.04.2026– 18.04.2026, 28.04.2026 – 29.04.2026	07
	Total	50	Total	54

III. Working Days Per Month

Month	Days
January	16 Days
February	24 Days
March	20 Days
April	23 Days
Total No. of Working Days	83 Days

IV.Schedule for End Semester Examinations

Commencement of End Semester Practical Examinations	30.04.2026
Commencement of End Semester Theory Examinations	06.05.2026

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4.TENTATIVE EVENTS PLANNED

Date	Name of the Event
24.01.2026	National Voters Day
30.01.2026	Martyr's Day
14.02.2026	**Academic Council Meeting**
21.02.2025	International Mother Language Day
28.02.2025	National Science Day
03.03.2025	World Wildlife Day
07.03.2026	**Governing Council Meeting**
08.03.2026	International Women's Day
14.03.2026	Pi Day & World Consumer Day
21.03.2026	World Poetry Day
22.03.2026	World Water Day
30.03.2026	International Day of Zero Waste
27.03.2026	**Annual Day**
28.03.2026	**Sports Day**
02.04.2026	**Hostel Day**
06.04.2026	International Day of Sport for Development and Peace & National Library Day
04.04.2026	**Graduation Day**
07.04.2026	World Health Day
15.04.2026	**Alumni Induction Day & Farewell**
21.04.2026	International Creativity and Innovation Day
22.04.2026	International Mother Earth Day
25.04.2026	National Telephone Day
26.04.2026	World Intellectual Property Day [WIPO]
28.04.2026	World Day for Safety and Health at Work
29.04.2026	**Department Association Valedictory**

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5.LIST OF GOVERNMENT HOLIDAYS

Date	Celebration
01.01.2026	New Year Day
15.01.2026 –17.01.2026	Pongal Holidays
26.01.2026	Republic Day
21.03.2026	Ramzan
31.03.2026	Mahaveer Jayanthi
03.04.2026	Good Friday
14.04.2026	Tamil New Year / Dr.Ambedkar Birth Anniversary
01.05.2026	May Day

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
DEPARTMENT ACADEMIC CALENDAR
2025 – 2026 EVEN SEMESTER
II, III & IV YEAR B.E.CSE

Events Planned :

Events	II Year	III Year	IV Year
Reopening of Classes	05.01.2025	05.01.2025	05.01.2025
Class Committee Meeting – I	04.02.2026	04.02.2026	04.02.2026
Class Committee Meeting – II	11.03.2026	11.03.2026	11.03.2026
Class Committee Meeting – III	07.04.2026	07.04.2026	07.04.2026
English Communication in (Value added course – III Year)	09.03.2026 to 13.03.2026		
Full Stack Final Phase in (Value added course – III Year)	09.02.2026 to 13.02.2026		
Association Valedictory Function	29.04.2026		
One day Guest Lecture on IAM – Driven Cyber Security Career Pathway	07.02.2026		
One day Guest Lecture on Hands-0n Session on AI Tools	14.02.2026		
IOT Workshop on Real-Time Applications and Implementation (III Year)	02.03.2026 to 06.03.2026		
Code Debugging	06.02.2026		
Prompt Royal	13.02.2026		

ACADEMIC CALENDAR

Date	Day	Academic Activities		No. of Working Days
MONTH : JANUARY 2026				
1	Thursday	Holiday / New Year Day		
2	Friday	Academic Instruction		
3	Saturday	Academic Instruction		
4	Sunday	Holiday		
5	Monday	Reopening of Classes for B.E. and M.E. / Academic Instruction		1
6	Tuesday	Academic Instruction		2
7	Wednesday	Academic Instruction		3
8	Thursday	Academic Instruction		4
9	Friday	Academic Instruction		5
10	Saturday	Pongal Celebration		
11	Sunday	Holiday		
12	Monday	Pongal Holidays		
13	Tuesday	Pongal Holidays		
14	Wednesday	Holiday / Pongal		
15	Thursday	Pongal Holidays		
16	Friday	Pongal Holidays		
17	Saturday	Pongal Holidays		
18	Sunday	Holiday		
19	Monday	Academic Instruction		6
20	Tuesday	Academic Instruction		7
21	Wednesday	Academic Instruction		8
22	Thursday	Academic Instruction		9
23	Friday	Academic Instruction		10
24	Saturday	Academic Instruction		11
25	Sunday	Holiday		
26	Monday	Holiday / Republic Day		
27	Tuesday	Academic Instruction		12
28	Wednesday	Academic Instruction		13
29	Thursday	Academic Instruction		14
30	Friday	Coaching Classes for Internal Test	Internal Test – I for I Year B.E.	15

31	Saturday	Coaching Classes for Internal Test	Internal Test – I for I Year B.E. and Class Test – I for II, III & IV Year B.E. and I Year M.E.	16

MONTH : FEBRUARY 2026

1	Sunday	Holiday		
2	Monday	Coaching Classes For Internal Test	Internal Test – I for I Year B.E. and Class Test – I for II, III & IV Year B.E. and I Year M.E.	1
3	Tuesday	Coaching Classes For Internal Test	Internal Test – I for I Year B.E. and Class Test – I for II, III & IV Year B.E. and I Year M.E.	2
4	Wednesday	Academic Instruction / Class Committee Meeting – I		3
5	Thursday	Academic Instruction		4
6	Friday	Academic Instruction / Code Debugging		5
7	Saturday	Academic Instruction / One day Guest Lecture on IAM – Driven Cyber Security Career Pathway		6
8	Sunday	Holiday		
9	Monday	Laboratory Model Examination for B.E. and M.E. (First Cycle Experiments) / Full Stack Final Phase in (Value added course – III Year)		7
10	Tuesday	Laboratory Model Examination for B.E. and M.E. (First Cycle Experiments) /Full Stack Final Phase in (Value added course – III Year)		8
11	Wednesday	Laboratory Model Examination for B.E. and M.E. (First Cycle Experiments) /Full Stack Final Phase in (Value added course – III Year)		9
12	Thursday	Academic Instruction /Full Stack Final Phase in (Value added course – III Year)		10
13	Friday	Academic Instruction /Full Stack Final Phase in (Value added course – III Year) / Prompt Royal		11
14	Saturday	Academic Instruction / One day Guest Lecture on Hands-0n Session on AI Tools		12
15	Sunday	Holiday		
16	Monday	Academic Instruction		13
17	Tuesday	Academic Instruction		14
18	Wednesday	Academic Instruction		15
19	Thursday	Academic Instruction		16

20	Friday	Coaching Classes for Internal Test	Internal Test – I for II, III & IV Year B.E. and I Year M.E.	17
21	Saturday	Coaching Classes for Internal Test	Internal Test – I for II, III & IV Year B.E. and I Year M.E.	18
22	Sunday	Holiday		
23	Monday	Coaching Classes for Internal Test	Internal Test – I for II, III & IV Year B.E. and I Year M.E., and Internal Test – II for I Year B.E.	19
24	Tuesday	Coaching Classes for Internal Test	Internal Test – I for II, III & IV Year B.E. and I Year M.E., and Internal Test – II for I Year B.E.	20
25	Wednesday	Coaching Classes for Internal Test	Internal Test – I for II, III & IV Year B.E. and I Year M.E., and Internal Test – II for I Year B.E.	21
26	Thursday	Coaching Classes for Internal Test	Internal Test – I for II, III & IV Year B.E. & I Year M.E., and Internal Test – II for I Year B.E.	22
27	Friday	Coaching Classes for Internal Test	Internal Test – I for II, III & IV Year B.E. and I Year M.E.	23
28	Saturday	Academic Instruction		24
MONTH : MARCH 2026				
1	Sunday	Holiday		
2	Monday	Academic Instruction/ IOT Workshop on Real-Time Applications and Implementation (III Year)		1
3	Tuesday	Academic Instruction/ IOT Workshop on Real-Time Applications and Implementation (III Year)		2
4	Wednesday	Academic Instruction/ IOT Workshop on Real-Time Applications and Implementation (III Year)		3
5	Thursday	Academic Instruction/ IOT Workshop on Real-Time Applications and Implementation (III Year)		4
6	Friday	Academic Instruction/ IOT Workshop on Real-Time Applications and Implementation (III Year)		5
7	Saturday	Academic Instruction		6
8	Sunday	Holiday		
9	Monday	Academic Instruction / English Communication in (Value added course – III Year)		7
10	Tuesday	Academic Instruction / English Communication in (Value added course – III Year)		8
11	Wednesday	Academic Instruction / Class Committee Meeting – II /		9

Date	Day	Event		Working Day
		English Communication in (Value added course – III Year)		
12	Thursday	Academic Instruction / English Communication in (Value added course – III Year)		10
13	Friday	Academic Instruction / English Communication in (Value added course – III Year)		11
14	Saturday	Academic Instruction		12
15	Sunday	Holiday		
16	Monday	Coaching Classes for Internal Test	Internal Test – III for I Year B.E. and Class Test – II for II, III & IV Year B.E. and I Year M.E.	13
17	Tuesday	Coaching Classes for Internal Test	Internal Test – III for I Year B.E. and Class Test – II for II, III & IV Year B.E. and I Year M.E.	14
18	Wednesday	Coaching Classes for Internal Test	Internal Test – III for I Year B.E. and Class Test – II for II, III & IV Year B.E. and I Year M.E.	15
19	Thursday	Coaching Classes for Internal Test	Internal Test – III for I Year B.E.	16
20	Friday	Laboratory Model Examination for B.E. and M.E. (Second Cycle Experiments)		17
21	Saturday	Holiday / Ramzan		
22	Sunday	Holiday		
23	Monday	Laboratory Model Examination for B.E. and M.E. (Second Cycle Experiments)		18
24	Tuesday	Laboratory Model Examination for B.E. and M.E. (Second Cycle Experiments)		19
25	Wednesday			
26	Thursday			
27	Friday	Annual Day		
28	Saturday	Sports Day		
29	Sunday	Holiday		
30	Monday	Academic Instruction		20
31	Tuesday	Holiday / Mahaveer Jayanthi		
MONTH : APRIL 2026				
1	Wednesday	Academic Instruction		1
2	Thursday	Academic Instruction		2
3	Friday	Holiday / Good Friday		
4	Saturday	Holiday		
5	Sunday	Holiday		
6	Monday	Academic Instruction		3

7	Tuesday	Academic Instruction / Class Committee Meeting – III		4
8	Wednesday	Academic Instruction /Intimation for Clearing Dues to get Hall Ticket		5
9	Thursday	Coaching Classes for Internal Test	Internal Test – IV for I Year B.E.	6
10	Friday	Coaching Classes for Internal Test	Internal Test – IV for I Year B.E.	7
11	Saturday	Coaching Classes for Internal Test	Internal Test – IV for I Year B.E.	8
12	Sunday	Holiday		
13	Monday	Coaching Classes For Internal Test	Internal Test – IV for I Year B.E. and Internal Test – II for II, III & IV Year B.E. and I Year M.E.	9
14	Tuesday	Holiday / Tamil New Year / Ambedkar Birth Anniversary		
15	Wednesday	Coaching Classes for Internal Test	Internal Test – II for II, III & IV Year B.E. and I Year M.E.	10
16	Thursday	Coaching Classes for Internal Test	Internal Test – II for II, III & IV Year B.E. and I Year M.E.	11
17	Friday	Coaching Classes for Internal Test	Internal Test – II for II, III & IV Year B.E. and I Year M.E.	12
18	Saturday	Coaching Classes for Internal Test	Internal Test – II for II, III & IV Year B.E. and I Year M.E.	13
19	Sunday	Holiday		
20	Monday	Coaching Classes for Theory Model Examination	Theory Model Examination for B.E. and M.E.	14
21	Tuesday	Coaching Classes for Theory Model Examination	Theory Model Examination for B.E. and M.E.	15
22	Wednesday	Coaching Classes for Theory Model Examination	Theory Model Examination for B.E. and M.E.	16
23	Thursday	Coaching Classes for Theory Model Examination	Theory Model Examination for B.E. and M.E.	17
24	Friday	Coaching Classes for Theory Model Examination	Theory Model Examination for B.E. and M.E.	18
25	Saturday	Coaching Classes for Theory Model Examination	Theory Model Examination for B.E. and M.E.	19
26	Sunday	Holiday		
27	Monday	Coaching Classes for Theory Model Examination	Theory Model Examination for B.E. and M.E.	20

28	Tuesday	Academic Instruction / **Clearing Dues**	21
29	Wednesday	Academic Instruction / **Clearing Dues /** Association Valedictory Function	22
30	Thursday	Last Working Day / Commencement of End Semester Practical Examinations	23
MONTH : MAY 2026			
1	Friday	Holiday / May Day	
2	Saturday		1
3	Sunday	Holiday	
4	Monday		2
5	Tuesday		3
6	Wednesday	Commencement of End Semester Theory Examinations	4

Prepared by

(Mrs.P.RajaPriya AP/CSE)

Approved by

(Dr.J. Hemalatha, HOD/CSE)