



AAA COLLEGE OF ENGINEERING & TECHNOLOGY
(An Autonomous Institution)
(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)
Amathur, Sivakasi - 626 005.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC CALENDAR

2026 – 2027 ODD SEMESTER
II, III & IV YEAR B.E.CSE AND M.E.CSE

VISION of AACET :

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

MISSION of AACET :

- 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 :

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.

DEPARTMENT MISSION :

- 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 the forefront 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 and respect, and of inclusive attitudes.



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1. INTERNAL TEST SCHEDULE

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

Name of the Test	Portion	Duration	Submission of Question Paper to COE office	Submission of Result Analysis
Class Test – I	Unit I	16.07.2026 – 18.07.2026	13.07.2026	20.07.2026
Assignment No.1	Unit I & II	04.08.2026	03.08.2026	12.08.2026
Internal Test – I	Unit I, II & First half of Unit III	17.08.2026 – 22.08.2026	10.08.2026	24.08.2026
Class Test – II	Unit IV	07.09.2026 – 09.09.2026	01.09.2026	12.09.2026
Assignment No.2	Unit III, IV & V	29.09.2026	28.09.2026	09.10.2026
Internal Test – II	Second half of Unit III, Unit IV & V	12.10.2026 – 17.10.2026	07.10.2026	22.10.2026

2. AACET COE SCHEDULE

Internal Test Schedule	Last date to enter marks
17.08.2026 – 22.08.2026	24.08.2026
12.09.2026 – 17.10.2026	22.10.2026



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3. SCHEDULE FOR WORKING DAYS AND END SEMESTER EXAMINATIONS

I. Reopening and Last Working Days

Reopening Day	19.06.2026
Last Working Day	29.10.2026

II. Working Days for Academic Instruction Phases

Phase	II, III & IV Year B.E. and II Year M.E.	Days
First Phase	19.06.2026 – 20.07.2026	24
Second Phase	21.07.2026 – 22.08.2026	26
Third Phase	23.08.2026 – 22.09.2026	23
Fourth Phase	23.09.2026 – 17.10.2026	20
Fifth Phase	21.10.2026 – 29.10.2026	08
Total		101

III. Working Days Per Month

Month	Days
June	08
July	25
August	23
September	24
October	21
Total No. of Working Days	101



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IV. Schedule for End Semester Examinations

Commencement of End Semester Practical Examinations	31.10.2026
Commencement of End Semester Theory Examinations	11.11.2026

4. TENTATIVE EVENTS PLANNED

Sl. No.	Date	Name of the Activity	Responsibility
1.	21-06-2026	International Yoga Day Celebration	NSS
2.	26-06-2026	International Day Against Drug Abuse	NSS
3.	June 2026	Entrepreneurship Awareness Programme	Entrepreneurship Development Cell
4.	June 2026	Awareness on Waste Management	Unnat Bharat Abhiyan
5.	June 2026	Installation Ceremony	Rotaract Club & YRC
6.	July 2026	Start-up Success Stories – Be an Entrepreneur	Entrepreneurship Development Cell
7.	July 2026	Blood Donation Camp	Unnat Bharat Abhiyan
8.	July 2026	Blood Donation Camp	Rotaract Club & YRC
9.	05.07.2026	Panjurajan Memorial Marathon	Physical Education Department
10.	07-07-2026	Education Development Day	NSS
11.	17-07-2026	Health Awareness Camp	Women Empower Cell
12.	21-07-2026	Tree Planting in Campus	Eco & Nature Club
13.	August 2026	Business Idea Generation Workshop	Entrepreneurship Development Cell
14.	August 2026	Outreach Program	Unnat Bharat Abhiyan
15.	August 2026	Outreach Program	Rotaract Club & YRC
16.	12-08-2026	National Librarian Day	NSS
17.	12-08-2026	Eye Camp	Women Empower Cell
18.	14-08-2026	National Flag at Every Home Campaign	NSS

Sl. No.	Date	Name of the Activity	Responsibility
19.	29-08-2026	National Sports Day Celebration	NSS
20.	30-08-2026	Drawing Competition	Eco & Nature Club
21.	Sept' 2026	Design Thinking and Innovation Bootcamp	Entrepreneurship Development Cell
22.	Sept' 2026	Household and Village Survey	Unnat Bharat Abhiyan
23.	Sept' 2026	Awareness on First Aid	Rotaract Club & YRC
24.	08-09-2026	International Literacy Day	NSS
25.	11-09-2026	Mental Health Awareness	Women Empower Cell
26.	18-09-2026	Essay Writing Competition (Disaster)	Eco & Nature Club
27.	24-09-2026	NSS Day Celebration	NSS
28.	October 2026	Skill Development Programme	Entrepreneurship Development Cell
29.	October 2026	Digital Literacy and Online Services Awareness Camp	Unnat Bharat Abhiyan
30.	October 2026	Leadership Training Program	Rotaract Club & YRC
31.	09-10-2026	Women Welfare Rights	Women Empower Cell
32.	23-10-2026	Plastic Awareness Program	Eco & Nature Club
33.	29-10-2026	Vigilance Awareness Week	NSS
34.	31-10-2026	National Unity Day Celebration	NSS



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5. LIST OF GOVERNMENT HOLIDAYS

Date	Celebration
26.06.2026	Muharram
14.08.2026	Srivilliputhur Andal Car Festival (Local Holiday)
15.08.2026	Independence Day
26.08.2026	Milad-un-Nabi
14.09.2026	Vinayaka Chaturthi
02.10.2026	Gandhi Jayanti
19.10.2026	Ayutha Pooja
20.10.2026	Vijaya Dasami (Dussehra)
08.11.2026	Diwali
09.11.2026	Diwali (Post Holiday)



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

DEPARTMENT ACADEMIC CALENDAR

2026 – 2027 ODD SEMESTER

II, III & IV YEAR B.E.CSE AND M.E CSE

Events Planned:

Events	II Year	III Year	IV Year
Reopening of Classes	19.06.2026	19.06.2026	19.06.2026
Class Committee Meeting – I	06.07.2026	06.07.2026	06.07.2026
Class Committee Meeting – II	29.08.2026	29.08.2026	29.08.2026
Class Committee Meeting – III	05.10.2026	05.10.2026	05.10.2026
Value added course – II Year (RED HAT TRAINING)	22.06.2026 to 30.06.2026		
Project Work Orientation Programme (II Year M.E CSE)	07.07.2026		
Association Inauguration	08.07.2026		
Web Designing	14.07.2026		
value added course II year (English communication)	27.07.2026 to 31.07.2026		
One day Guest Lecture on Application of quantum Computing in various domain (III Year)	08.08.2026		
App development	10.08.2026		
Toppers meeting	12.08.2026		
Blind code contest	28.08.2026		
Parents meeting	31.08.2026		
Hackathon	04.09.2026		
ICT Academy Training (IV Year)	07.09.2026 to 12.09.2026		
One day Guest Lecture on Vision mission, CO, PO, PEO, PSO, BT Level -(II Year)	19.09.2026		
Value added course (e-YANTRA) - (III Year)	21.09.2026 to 26.09.2026		
One day Guest Lecture (III Year)	10.10.2026		
One day Guest Lecture (II Year)	24.10.2026		
FDP on Cyber Security (ICT academy Sponsored)	16.11.2026 to 21.11.2026		



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6. ACADEMIC CALENDER

Date	Day	Academic Activities	No. of Working Days
MONTH- JUNE 2026			
17	WEDNESDAY		
18	THURSDAY		
19	FRIDAY	Reopening of Classes for II, III & IV Years/ Academic Instruction	1
20	SATURDAY	Academic Instruction	2
21	SUNDAY	HOLIDAY	
22	MONDAY	Academic Instruction/ RED HAT TRAINING COURSE (Value added course – II Year)	3
23	TUESDAY	Academic Instruction/ RED HAT TRAINING COURSE (Value added course – II Year)	4
24	WEDNESDAY	Academic Instruction/ RED HAT TRAINING COURSE (Value added course – II Year)	5
25	THURSDAY	Academic Instruction/ RED HAT TRAINING COURSE (Value added course – II Year)	6
26	FRIDAY	HOLIDAY/ MUHARRAM	
27	SATURDAY	HOLIDAY	
28	SUNDAY	HOLIDAY	
29	MONDAY	Academic Instruction/ RED HAT TRAINING COURSE (Value added course – II Year)	7
30	TUESDAY	Academic Instruction/ RED HAT TRAINING COURSE (Value added course – II Year)	8
MONTH-JULY 2026			
1	WEDNESDAY	Academic Instruction	1
2	THURSDAY	Academic Instruction	2

Date	Day	Academic Activities	No. of Working Days
3	FRIDAY	Academic Instruction	3
4	SATURDAY	Academic Instruction	4
5	SUNDAY	HOLIDAY	
6	MONDAY	Academic Instruction/Class Committee Meeting -I	5
7	TUESDAY	Academic Instruction/ Project Work Orientation Programme (II Year M.E CSE)	6
8	WEDNESDAY	Academic Instruction / Association Inauguration	7
9	THURSDAY	Academic Instruction	8
10	FRIDAY	Academic Instruction	9
11	SATURDAY	HOLIDAY	
12	SUNDAY	HOLIDAY	
13	MONDAY	Academic Instruction	10
14	TUESDAY	Academic Instruction/ Web Designing contest	11
15	WEDNESDAY	Academic Instruction	12
16	THURSDAY	Academic Instruction/ Class test-1	13
17	FRIDAY	Academic Instruction / Class test-1	14
18	SATURDAY	Academic Instruction/ Class test-1	15
19	SUNDAY	HOLIDAY	
20	MONDAY	Academic Instruction	16
21	TUESDAY	Academic Instruction	17
22	WEDNESDAY	Academic Instruction	18
23	THURSDAY	Academic Instruction	19
24	FRIDAY	Academic Instruction	20
25	SATURDAY	HOLIDAY	
26	SUNDAY	HOLIDAY	
27	MONDAY	Academic Instruction/ English communication (value added course II year)	21

Date	Day	Academic Activities		No. of Working Days
28	TUESDAY	Academic Instruction/ English communication (value added course II year)		22
29	WEDNESDAY	Academic Instruction/ English communication (value added course II year)		23
30	THURSDAY	Academic Instruction/ English communication (value added course II year)		24
31	FRIDAY	Academic Instruction/ English communication (value added course II year)		25
MONTH- AUGUST 2026				
1	SATURDAY	Academic Instruction		1
2	SUNDAY	HOLIDAY		
3	MONDAY	Academic Instruction		2
4	TUESDAY	Academic Instruction		3
5	WEDNESDAY	Academic Instruction		4
6	THURSDAY	Academic Instruction		5
7	FRIDAY	Academic Instruction		6
8	SATURDAY	Academic Instruction / One day Guest Lecture on Application of quantum Computing in various domain(III Year)		7
9	SUNDAY	HOLIDAY		
10	MONDAY	Academic Instruction/ App development		8
11	TUESDAY	Academic Instruction		9
12	WEDNESDAY	Academic Instruction/ Toppers meeting		10
13	THURSDAY	Academic Instruction		11
14	FRIDAY	HOLIDAY/ SRIVILLIPUTHUR ANDAL CAR FESTIVAL (LOCAL HOLIDAY)		
15	SATURDAY	HOLIDAY/ INDEPENDENCE DAY		
16	SUNDAY	HOLIDAY		
17	MONDAY	Coaching Classes for Internal Test	Internal Test – I for II, III & IV Year B.E. and II Year M.E.	12
18	TUESDAY	Coaching Classes for Internal Test	Internal Test – I for II, III & IV Year B.E. and II Year M.E.	13

Date	Day	Academic Activities		No. of Working Days
19	WEDNESDAY	Coaching Classes for Internal Test	Internal Test – I for II, III & IV Year B.E. and II Year M.E.	14
20	THURSDAY	Coaching Classes for Internal Test	Internal Test – I for II, III & IV Year B.E. and II Year M.E.	15
21	FRIDAY	Coaching Classes for Internal Test	Internal Test – I for II, III & IV Year B.E. and II Year M.E.	16
22	SATURDAY	Coaching Classes for Internal Test	Internal Test – I for II, III & IV Year B.E. and II Year M.E.	17
23	SUNDAY	HOLIDAY		
24	MONDAY	Academic Instruction		18
25	TUESDAY	Academic Instruction		19
26	WEDNESDAY	HOLIDAY/ MILAD-UN-NABI		
27	THURSDAY	Academic Instruction		20
28	FRIDAY	Academic Instruction/ Blind code contest		21
29	SATURDAY	Academic Instruction/ Class Committee Meeting –II		22
30	SUNDAY	HOLIDAY		
31	MONDAY	Academic Instruction/Parents Meeting		23
MONTH - SEPTEMBER 2026				
1	TUESDAY	Academic Instruction		1
2	WEDNESDAY	Academic Instruction		2
3	THURSDAY	Academic Instruction		3
4	FRIDAY	Academic Instruction/ Hackathon		4
5	SATURDAY	HOLIDAY		
6	SUNDAY	HOLIDAY		
7	MONDAY	Academic Instruction / ICT Academy Training (IV Year)		5
8	TUESDAY	Academic Instruction / ICT Academy Training (IV Year)		6
9	WEDNESDAY	Academic Instruction / ICT Academy Training (IV Year)		7
10	THURSDAY	Academic Instruction / ICT Academy Training (IV Year)		8

Date	Day	Academic Activities	No. of Working Days
11	FRIDAY	Academic Instruction/ ICT Academy Training (IV Year)	9
12	SATURDAY	Academic Instruction/ ICT Academy Training (IV Year)	10
13	SUNDAY	HOLIDAY	
14	MONDAY	HOLIDAY/ KRISHNA (VINAYAKA CHATURTHI)	
15	TUESDAY	Academic Instruction / Class test-2	11
16	WEDNESDAY	Academic Instruction / Class test-2	12
17	THURSDAY	Academic Instruction / Class test-2	13
18	FRIDAY	Academic Instruction	14
19	SATURDAY	Academic Instruction / One day Guest Lecture on Vision mission ,CO,PO,PEO,PSO,BT Level (II Year)	15
20	SUNDAY	HOLIDAY	
21	MONDAY	Academic Instruction/ e-YANTHRA (Value added course – III Year)	16
22	TUESDAY	Academic Instruction / e-YANTHRA (Value added course – III Year)	17
23	WEDNESDAY	Academic Instruction/ e-YANTHRA (Value added course – III Year)	18
24	THURSDAY	Academic Instruction/ e-YANTHRA (Value added course – III Year)	19
25	FRIDAY	Academic Instruction/ e-YANTHRA (Value added course – III Year)	20
26	SATURDAY	Academic Instruction/ e-YANTHRA (Value added course – III Year)	21
27	SUNDAY	HOLIDAY	
28	MONDAY	Academic Instruction	22
29	TUESDAY	Academic Instruction	23
30	WEDNESDAY	Academic Instruction	24
MONTH - OCTOBER 2026			
1	THURSDAY	Academic Instruction	1

Date	Day	Academic Activities		No. of Working Days
2	FRIDAY	HOLIDAY/ GANDHI JAYANTI		
3	SATURDAY	HOLIDAY		
4	SUNDAY	HOLIDAY		
5	MONDAY	Academic Instruction/ Class Committee Meeting -III		2
6	TUESDAY	Academic Instruction		3
7	WEDNESDAY	Academic Instruction		4
8	THURSDAY	Academic Instruction		5
9	FRIDAY	Academic Instruction		6
10	SATURDAY	Academic Instruction/ One day Guest Lecture (III Year)		7
11	SUNDAY	HOLIDAY		
12	MONDAY	Coaching Classes for Internal Test	Internal Test – II for II, III & IV Year B.E. and II Year M.E.	8
13	TUESDAY	Coaching Classes for Internal Test	Internal Test – II for II, III & IV Year B.E. and II Year M.E.	9
14	WEDNESDAY	Coaching Classes for Internal Test	Internal Test – II for II, III & IV Year B.E. and II Year M.E.	10
15	THURSDAY	Coaching Classes for Internal Test	Internal Test – II for II, III & IV Year B.E. and II Year M.E.	11
16	FRIDAY	Coaching Classes for Internal Test	Internal Test – II for II, III & IV Year B.E. and II Year M.E.	12
17	SATURDAY	Coaching Classes for Internal Test	Internal Test – II for II, III & IV Year B.E. and II Year M.E.	13
18	SUNDAY	HOLIDAY		
19	MONDAY	HOLIDAY / AYUTHA POOJA		
20	TUESDAY	HOLIDAY / VIJAYA DASAMI (DUSSEHRA)		
21	WEDNESDAY	Academic Instruction		14
22	THURSDAY	Academic Instruction		15
23	FRIDAY	Academic Instruction		16

Date	Day	Academic Activities	No. of Working Days
24	SATURDAY	Academic Instruction/ One day Guest Lecture (II Year)	17
25	SUNDAY	HOLIDAY	
26	MONDAY	Academic Instruction	18
27	TUESDAY	Academic Instruction	19
28	WEDNESDAY	Academic Instruction	20
29	THURSDAY	Last Working Day for II, III and IV Years / Academic Instruction	21
30	FRIDAY		
31	SATURDAY	Commencement of End Semester Practical Examination for II, III and IV Years	
MONTH - NOVEMBER 2026			
1	SUNDAY	HOLIDAY	
2	MONDAY	Commencement of End Semester Practical Examination for II, III and IV Years	
3	TUESDAY	Commencement of End Semester Practical Examination for II, III and IV Years	
4	WEDNESDAY	Commencement of End Semester Practical Examination for II, III and IV Years	
5	THURSDAY	Commencement of End Semester Practical Examination for II, III and IV Years	
6	FRIDAY	Completion of End Semester Practical Examination for II, III and IV Years	
7	SATURDAY	HOLIDAY	
8	SUNDAY	HOLIDAY/ DIWALI	
9	MONDAY	POST HOLIDAY / DIWALI	
10	TUESDAY		
11	WEDNESDAY	Commencement of End Semester theory Examination for II, III and IV Years	
12	THURSDAY		

Date	Day	Academic Activities	No. of Working Days
13	FRIDAY		
14	SATURDAY		

Prepared by
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Approved by
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