



JERUSALEM COLLEGE OF ENGINEERING
(An Autonomous Institution)
NBA & NAAC Accredited Institution, Approved by AICTE & Affiliated to Anna University
Velachery Main Road, Pallikaranai, Chennai-600100
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR: 2025 - 26
ODD SEMESTER
ACADEMIC CALENDAR
B.E. II, III, IV YEAR

July-25				August-25				September-25				October-25			
CWD	DATE	DAY	Academic Events	CWD	DATE	DAY	Academic Events	CWD	DATE	DAY	Academic Events	CWD	DATE	DAY	Academic Events
	1-Jul-25	Tues		18	1-Aug-25	Fri		39	1-Sep-25	Mon	AT - 1		1-Oct-25	Wed	Ayutha Pooja
	2-Jul-25	wed		19	2-Aug-25	Sat	Wednesday Day Order	40	2-Sep-25	Tues	AT - 1		2-Oct-25	Thu	Vijaya dasanti/Gandhi Jayanthi
	3-Jul-25	Thurs			3-Aug-25	Sun		41	3-Sep-25	Wed	AT - 1	60	3-Oct-25	Fri	
	4-Jul-25	Fri		20	4-Aug-25	Mon		42	4-Sep-25	Thurs	AT - 1	61	4-Oct-25	Sat	Wednesday Day Order
	5-Jul-25	Sat		21	5-Aug-25	Tues			5-Sep-25	Fri	Milad - un- Nabl		5-Oct-25	Sun	
	6-Jul-25	Sun	Muhammad	22	6-Aug-25	Wed		43	6-Sep-25	Sat	Freshers' Day	62	6-Oct-25	Mon	
	7-Jul-25	Mon		23	7-Aug-25	Thurs			7-Sep-25	Sun		63	7-Oct-25	Tue	
	8-Jul-25	Tues		24	8-Aug-25	Fri		44	8-Sep-25	Mon		64	8-Oct-25	Wed	
	9-Jul-25	wed			9-Aug-25	Sat		45	9-Sep-25	Tues		65	9-Oct-25	Thu	
1	10-Jul-25	Thurs	Reopening Day		10-Aug-25	Sun		46	10-Sep-25	Wed		66	10-Oct-25	Fri	SYMPOSIUM
2	11-Jul-25	Fri		25	11-Aug-25	Mon		47	11-Sep-25	Thurs			11-Oct-25	Sat	
	12-Jul-25	Sat		26	12-Aug-25	Tues		48	12-Sep-25	Fri			12-Oct-25	Sun	
	13-Jul-25	Sun		27	13-Aug-25	Wed			13-Sep-25	Sat		67	13-Oct-25	Mon	AT - 2
3	14-Jul-25	Mon		28	14-Aug-25	Thurs			14-Sep-25	Sun		68	14-Oct-25	Tue	AT - 2
4	15-Jul-25	Tues			15-Aug-25	Fri	Independence Day	49	15-Sep-25	Mon		69	15-Oct-25	Wed	AT - 2
5	16-Jul-25	wed			16-Aug-25	Sat	Krishna Jayanthi	50	16-Sep-25	Tues		70	16-Oct-25	Thu	AT - 2
6	17-Jul-25	Thurs			17-Aug-25	Sun		51	17-Sep-25	Wed		71	17-Oct-25	Fri	AT - 2
7	18-Jul-25	Fri		29	18-Aug-25	Mon		52	18-Sep-25	Thurs			18-Oct-25	Sat	
8	19-Jul-25	Sat	Friday Day Order	30	19-Aug-25	Tues		53	19-Sep-25	Fri			19-Oct-25	Sun	
	20-Jul-25	Sun		31	20-Aug-25	Wed		54	20-Sep-25	Sat	PTM		20-Oct-25	Mon	Deepavali
9	21-Jul-25	Mon		32	21-Aug-25	Thurs			21-Sep-25	Sun			21-Oct-25	Tue	
10	22-Jul-25	Tues	CCM1	33	22-Aug-25	Fri		55	22-Sep-25	Mon		72	22-Oct-25	Wed	AT - 2
11	23-Jul-25	wed			23-Aug-25	Sat		56	23-Sep-25	Tues	CCM2	73	23-Oct-25	Thu	AT - 2
12	24-Jul-25	Thurs			24-Aug-25	Sun		57	24-Sep-25	Wed		74	24-Oct-25	Fri	AT - 2
13	25-Jul-25	Fri		34	25-Aug-25	Mon	AT - 1	58	25-Sep-25	Thurs		75	25-Oct-25	Sat	AT - 2
	26-Jul-25	Sat		35	26-Aug-25	Tues	AT - 1	59	26-Sep-25	Fri			26-Oct-25	Sun	Thursday Day Order
	27-Jul-25	Sun			27-Aug-25	Wed	Vinayakar Chaturthi		27-Sep-25	Sat		76	27-Oct-25	Mon	
14	28-Jul-25	Mon		36	28-Aug-25	Thurs	AT - 1		28-Sep-25	Sun		77	28-Oct-25	Tues	
15	29-Jul-25	Tues		37	29-Aug-25	Fri	AT - 1		29-Sep-25	Mon	POOJA HOLIDAYS	78	29-Oct-25	Wed	
16	30-Jul-25	wed		38	30-Aug-25	Sat	Friday Day Order AT - 1		30-Sep-25	Tues		79	30-Oct-25	Thurs	
17	31-Jul-25	Thurs			31-Aug-25	Sun						80	31-Oct-25	Fri	Last Working Day

JULY: 19.07.25 - Saturday **AUGUST:** 02.08.25 & 30.08.25 - Saturday **SEPTEMBER:** 06.09.25 & 20.09.25 - Saturday
OCTOBER: 04.10.25 & 25.10.25 - Saturday

Dean Academics

Principal

DEAN-ACADEMICS

PRINCIPAL

VISION OF THE DEPARTMENT

The Department of computer science and engineering is dedicated to be a center of excellence, in producing graduates as ethical engineers, innovative researchers, dynamic entrepreneurs and globally competitive technocrats.

MISSION OF THE DEPARTMENT

- To craft students to be competent professionals with value-based education, innovative teaching and practices.
- To enhance student 's soft skill, personality and ethical responsibilities by augmenting in- plant training, value added courses and co-curricular activities.
- To facilitate the student as researchers by widening their professional knowledge through continuous learning and innovative projects.
- To produce dynamic entrepreneur through interaction with network of alumni, industry and academia and extracurricular activities.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

- PEO-I:** Graduates will apply engineering basics, laboratory and job-oriented experiences to devise and unravel engineering problems in computer science engineering domain.
- PEO-II:** Graduates will be multi-faceted researcher and experts in fields like computing, networking, artificial intelligence, software engineering and data science.
- PEO-III:** Graduates will be dynamic entrepreneur and service-oriented professional with ethical and social responsibility.
- PEO-IV:** Graduates will ingress and endure in core and other prominent organization across the globe and will foster innovation

PROGRAM SPECIFIC OBJECTIVES (PSOs)

- PSO-I:** The ability to understand, analyze and to develop the design related to real-time system such as IOT, secured automated systems, machine vision, computer vision and cognitive computing with various complexities, providing orientation towards green computing environment.
- PSO-II:** The ability to apply standard practices and strategies in software project development using open-ended programming environments to deliver a quality product.
- PSO-III:** The ability to innovate, introduce and produce socially relevant products to facilitate transformation of society into a digitally empowered knowledge economy, thereby to chart a successful career with a new dimension to entrepreneurship.



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ACADEMIC CALENDAR

M.E. - II Year

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- To facilitate the student as researchers by widening their professional knowledge through continuous learning and innovative projects.
- To produce dynamic entrepreneur through interaction with network of alumni industry and academia and extracurricular activities.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

- PEO1:** Develop proficiency as a computer science engineer with an ability to solve a wide range of computational problems and have sustainable development in industry or any other work environment.
- PEO2:** Analyze and adapt quickly to new environments and technologies, gather new information, and work on emerging technologies to solve multidisciplinary engineering problems.
- PEO3:** Possess the ability to think analytically and logically to understand technical problems with computational systems for a lifelong learning which leads to pursuing research.
- PEO4:** Adopt ethical practices to collaborate with team members and team leaders to build technology with cutting-edge technical solutions for computing systems.
- PEO5:** Strongly focus on design thinking and critical analysis to create innovative products and become entrepreneurs.

PROGRAM OUTCOMES(POs)

- PO1:** Research Aptitude: An ability to independently carry out research / Investigations, identify problems and develop solutions to solve practical problems.
- PO2:** Technical documentation: An ability to write and present a substantial technical report/document.
- PO3:** Technical competence: Students should be able to demonstrate a degree of mastery over the area as per the specialization of the program. The mastery should be at a level higher than the requirements in the appropriate bachelor program.
- PO4:** Handle complex problems: Use research based knowledge, methods, appropriate techniques, resources and tools to solve complex engineering issues with an understanding of the limitations.
- PO5:** Environmental Sustainability and societal Ethics: Ensure development of socially relevant and eco friendly indigenous products by applying technical knowledge, ethical principles and sound engineering practices.
- PO6:** Life-long learning: Recognize the need for independent, life-long learning and engage in the broadest context of technological change.