



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 Electronics and Communication Engineering
ACADEMIC CALENDAR

B.E. III, IV YEAR

ACADEMIC YEAR: 2024 - 2025

SEMESTER: EVEN SEMESTER

January-25				February-25				March-25				April-25			
CWD	DATE	DAY	Academic Events	CWD	DATE	DAY	Academic Events	CWD	DATE	DAY	Academic Events	CWD	DATE	DAY	Academic Events
	1-Jan-25	Wed		16	1-Feb-25	Sat	Friday Day Order	39	1-Mar-25	Sat	Friday Day Order	63	1-Apr-25	Tues	AT - 2
	2-Jan-25	Thurs			2-Feb-25	Sun			2-Mar-25	Sun		64	2-Apr-25	Wed	AT - 2
	3-Jan-25	Fri		17	3-Feb-25	Mon	I CCM - IV Year	40	3-Mar-25	Mon		65	3-Apr-25	Thurs	AT - 2
	4-Jan-25	Sat		18	4-Feb-25	Tues	I CCM - III Year	41	4-Mar-25	Tues		66	4-Apr-25	Fri	AT - 2
	5-Jan-25	Sun		19	5-Feb-25	Wed	I CCM - II Year	42	5-Mar-25	Wed			5-Apr-25	Sat	
1	6-Jan-25	Mon	Reopening Day	20	6-Feb-25	Thurs		43	6-Mar-25	Thurs			6-Apr-25	Sun	
2	7-Jan-25	Tues		21	7-Feb-25	Fri		44	7-Mar-25	Fri		67	7-Apr-25	Mon	AT - 2
3	8-Jan-25	Wed		22	8-Feb-25	Sat	Monday Day Order	45	8-Mar-25	Sat	Wednesday Day Order - PTM	68	8-Apr-25	Tues	AT - 2
4	9-Jan-25	Thurs			9-Feb-25	Sun			9-Mar-25	Sun		69	9-Apr-25	Wed	
	10-Jan-25	Fri	Pongal Holidays	23	10-Feb-25	Mon		46	10-Mar-25	Mon	II CCM - IV Year		10-Apr-25	Thurs	Mahavir Jayanthi
	11-Jan-25	Sat			11-Feb-25	Tues	Thal Pooasam	47	11-Mar-25	Tues	II CCM - III Year	70	11-Apr-25	Fri	
	12-Jan-25	Sun		24	12-Feb-25	Wed	GL - II Year	48	12-Mar-25	Wed	II CCM - II Year	71	12-Apr-25	Sat	Tuesday Day Order
	13-Jan-25	Mon		25	13-Feb-25	Thurs		49	13-Mar-25	Thurs	IV - II Year		13-Apr-25	Sun	
	14-Jan-25	Tues		26	14-Feb-25	Fri	GL - III Year	50	14-Mar-25	Fri	IV - III Year		14-Apr-25	Mon	Tamil New Year
	15-Jan-25	Wed		27	15-Feb-25	Sat	Symposium		15-Mar-25	Sat		72	15-Apr-25	Tues	
	16-Jan-25	Thurs			16-Feb-25	Sun			16-Mar-25	Sun		73	16-Apr-25	Wed	
	17-Jan-25	Fri		28	17-Feb-25	Mon	AT - 1	51	17-Mar-25	Mon		74	17-Apr-25	Thurs	
	18-Jan-25	Sat		29	18-Feb-25	Tues	AT - 1	52	18-Mar-25	Tues			18-Apr-25	Fri	Good Friday
	19-Jan-25	Sun		30	19-Feb-25	Wed	AT - 1	53	19-Mar-25	Wed		75	19-Apr-25	Sat	Friday - Day Order Last Working Day
5	20-Jan-25	Mon		31	20-Feb-25	Thurs	AT - 1	54	20-Mar-25	Thurs		JANUARY: 25.01.25 - Saturday			
6	21-Jan-25	Tues		32	21-Feb-25	Fri	AT - 1	55	21-Mar-25	Fri	Culturals				
7	22-Jan-25	Wed		33	22-Feb-25	Sat	Tuesday Day Order - AT-1	56	22-Mar-25	Sat	College Day & Sports Day	FEBRUARY: 01.02.24, 08.02.25, 15.02.25 & 22.02.25 - Saturday			
8	23-Jan-25	Thurs			23-Feb-25	Sun			23-Mar-25	Sun	Graduation Day				
9	24-Jan-25	Fri		34	24-Feb-25	Mon		57	24-Mar-25	Mon		MARCH: 01.03.25, 08.03.25, 22.03.25 & 29.03.25 - Saturday			
10	25-Jan-25	Sat	Thursday Day Order	35	25-Feb-25	Tues		58	25-Mar-25	Tues					
	26-Jan-25	Sun	Republic Day	36	26-Feb-25	Wed		59	26-Mar-25	Wed		APRIL: 12.04.25 & 19.04.25 - Saturday			
11	27-Jan-25	Mon		37	27-Feb-25	Thurs		60	27-Mar-25	Thurs					
12	28-Jan-25	Tues		38	28-Feb-25	Fri		61	28-Mar-25	Fri		TELUGU NEW YEAR			
13	29-Jan-25	Wed						62	29-Mar-25	Sat	Thursday Day Order				
14	30-Jan-25	Thurs	IV - II Year						30-Mar-25	Sun	Telugu New Year				
15	31-Jan-25	Fri	IV - III Year						31-Mar-25	Mon	Ramzan				

CCM - Class Committee Meeting

IV - Industrial Visit

GL - Guest Lecture

Department Academic Coordinator

Dean Academics

PRINCIPAL

VISION OF THE DEPARTMENT

The Department of Electronics and Communication Engineering is committed to promote academic excellence and research to meet the needs of society and International Industrial requirements and standards.

MISSION OF THE DEPARTMENT

- To equip the graduates to be competent with excellent knowledge through innovative teaching methods.
- To promote relevant academic excellence through value added courses.
- To train the graduates in qualitative and quantitative skills in research to meet the International Industrial standards.
- To inculcate ethical values and social consciousness among the graduates to enrich themselves and also the community as a whole.

PROGRAMME EDUCATIONAL OBJECTIVES (PEOs)

- PEO1:** To enable graduates to pursue research, or have a successful career in academia or industries associated with Electronics and Communication Engineering, or as entrepreneurs.
- PEO2:** To provide students with strong foundational concepts and also advanced techniques and tools in order to enable them to build solutions or systems of varying complexity.
- PEO3:** To prepare students to critically analyze existing literature in an area of specialization and ethically develop innovative and research-oriented methodologies to solve the problems identified.

PROGRAM SPECIFIC OBJECTIVES (PSOs)

- PSO1:** To analyse, design and develop solutions by applying foundational concepts of electronics and communication engineering.
- PSO2:** To apply design principles and best practices for developing quality products for scientific and business applications.
- PSO3:** To adapt to emerging information and communication technologies (ICT) to innovate ideas and solutions to existing/novel problems.



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Velachery Main Road, Pallikaranai, Chennai-600100
Department of Electronics and Communication Engineering
ACADEMIC CALENDAR
B.E. II YEAR

ACADEMIC YEAR: 2024 - 2025

SEMESTER : EVEN SEMESTER

January-25				February-25				March-25				April-25			
CWD	DATE	DAY	Academic Events	CWD	DATE	DAY	Academic Events	CWD	DATE	DAY	Academic Events	CWD	DATE	DAY	Academic Events
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	10-Jan-25	Fri	Pongal Holidays	23	10-Feb-25	Mon		46	10-Mar-25	Mon	II CCM - IV Year		10-Apr-25	Thurs	Mahavir Jayanthi
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Program Educational Objectives (PEOs)

1. Ability to pursue further studies, research and product development in the fields of Electronics and Communication Engineering with the strong fundamentals acquired.
2. Exhibit professional skills to build systems of varying complexity and provide innovative solutions to real life challenges through the use of modern tools and techniques in the field.
3. Develop effective leadership, team spirit and ethics to act as good human beings and responsible citizens.
4. Demonstrate the ability to sustain and excel in the evolving field of Electronics & Communication Engineering with life-long learning skills.

Program Specific Outcomes (PSOs)

1. To design, simulate and analyze electronic and communication systems with the knowledge of fundamental and latest engineering concepts in the domain.
2. To apply design principles and best practices for developing quality products for scientific and business applications in the fields of Electronics and Communication.
3. To adapt to emerging Information and Communication Technologies (ICT) in order to innovate ideas and provide solutions to existing/novel problems in the field of Electronics and Communication Engineering.



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Velachery Main Road, Pallikaranai, Chennai-600100

Department of Electronics and Communication Engineering (M.E Applied Electronics)

ACADEMIC CALENDAR

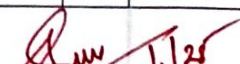
M.E. - II Year

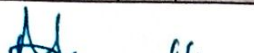
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PROGRAMME EDUCATIONAL OBJECTIVES (PEOs)

PEO1: To enable graduates to develop solutions to real world problems in the frontier areas of Applied Electronics.

PEO2: To enable the graduates to adapt to the latest trends in technology through self-learning and to pursue research to meet out the demands in industries and Academia.

PEO3: To enable the graduates to exhibit leadership skills and enhance their abilities through lifelong learning.

PROGRAM OUTCOMES (POs)

PO1: An ability to independently carry out research /investigation and development work to solve practical problems.

PO2: An ability to write and present a substantial technical report/document.

PO3: Students should be able to demonstrate a degree of mastery over the area of applied electronics.

PO4: Enhance and develop systems, protocols using modern tools and provide optimal solutions to problem areas in advanced signal processing, embedded systems and VLSI design.

PO5: Apply technical knowledge on fundamentals of applied electronics towards the development of socially relevant eco-friendly products.

PO6: Work with professional and ethical values in the field of applied electronics and related areas.