

COLLEGE OF ENGINEERING ATTINGAL

(Managed by IHRD, Established by Government of Kerala)

ATTINGALPO, THIRUVANANTHAPURAM-695101 Kerala

Phone: 0470-2627400, Web: www.ceatingal.ac.in

Email: ceatingal@ihrd.ac.in, ceatingal.ihrd@gmail.com



Mandatory Disclosure

UPDATED ON

06-DECEMBER-2025

AICTE File No.	F.No.South-West/1-36477472135/2023/EOA
Date & Period of last approval	10.06.2025

1. Name of the Institution

Name of the Institution	COLLEGE OF ENGINEERING ATTINGAL	
Address of the Institution	College of Engineering Attingal, Attingal P.O. Kerala- 695101	
City & Pincode	Attingal, Pincode: 695101	
State/UT	Kerala	

Phone number with STD code	0470-2627400
FAX number with STD code	0470-2627400
Office hours at the Institution	9.30a.m.to4.30p.m.
Academic hours at the Institution	9.15a.m.to4.15p.m.
Email	ceatingal@ihrd.ac.in
Website	www.ceatingal.ihrd.ac.in
Nearest Railway Station (distance Km)	Chirayinkeezhu(7.5Kms)

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2. Name and address of Trust/Society/Company and the trustees

Type of Institution	Government
Category(1) of the Institution	Non-Minority
Category(2) of the Institution	Co-ed
Name of the organization running the Institution	Institute of Human Resources Development (IHRD), Thiruvananthapuram
Type of the organization	Government
Address of the organization	TC.86/1949(2), NH Bypass Junction, Chackai, Pettah P.O., Thiruvananthapuram, Kerala state, Pin 695024
Registered with	Registered under The Travancore–Cochin Literary, Scientific and Charitable Society's Registrations Act 12 of 1955
Registration date	28-01-1987
Web site of the organization	www.ihrdkerala.org

3. Name and Address of the Principal

Name of Principal/Director	Dr. Suma L S
Exact Designation	Principal
Phone number with STD code	0470-2627400
FAX number with STD code	0470-2627400
Email	principal@ceattingal.ac.in
Highest Degree	PhD
Field of specialization	Computational Biology and Bioinformatics

4. Name of the affiliating University

Name of the affiliating University & Address	1. APJ Abdul Kalam Technological University CET Campus, Thiruvananthapuram-16
Website	www.ktu.edu.in
Latest affiliation period	2025-2026

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5. Governance

Governing Board Members	<ol style="list-style-type: none">1. Minister for Education2. Chief Secretary to Government3. Principal Secretary to Government, Higher Education Department) 4. Secretary to Government, Finance (Expenditure) Department5. Secretary to Government, (Planning and Economic affairs Department) 6. Secretary to Government, (General Education Department)7. Vice Chancellor, CUSAT8. Executive Vice-President, Kerala State Council for Science, Technology & Environment.9. Chairman, Kerala State Electronics, Development Corporation Ltd. 10. Director of Technical Education11. Director of Medical Education12. Director of Collegiate Education13. Director of Public Instructions14. Director of ER&DC, Thiruvananthapuram15. Shri.M.A.Hazeeb, Sherry Land, Near Purayar Railway Gate, Desam P.O., Aluva, Ernakulam (Representative of Industry in Kerala)16. Dr.A.Ganga Prasad, Assistant Professor, Department of Botany, University of Kerala, (Eminent Educationalist)17. Dr.A.Sujith, Assistant Professor, Department of Chemistry, NIT, Kozhikode (Representing NIT)18. Director, VSSC, Thiruvananthapuram19. A nominee of Dept. of Electronics, Government of India.20. Regional Officer, South West Regional Office of the AICTE, Bangalore. 21. Additional Director, Institute of Human Resources Development. 22. Principal of an Engineering College under Institute of Human Resources Development. (Nominated by the Executive Committee of IHRD)23. Director, Institute of Human Resources Development.
Frequency & date of last meeting	As per requirements
Academic Advisory Body	IHRD, established and owned by Govt. of Kerala
Frequency of meetings & date of last meeting	Once in every semester and/ or as per requirement

Student feedback mechanism on Institutional Governance /faculty performance	Student Feedback Process executed through a 3 level process. Faculty members taking classes take feedback on their sessions. Staff advisor and HOD/Principal take feedback at the end of each semester and based on that corrective measures are implemented.
Grievance redressal mechanism for faculty, staff and students	Grievance redressal committee (for faculty /staff & students) is constituted .A women cell also exists in the college .Staff advisory scheme is in place for students
Establishment of Anti-ragging committee	The Anti-ragging Committee has been constituted in the college for the security of students and to inculcate the sense of humanism and equality among students. The Principal is the ex-officio Chairman of the Committee. A senior faculty member, nominated by the Principal serves as the Member Secretary of the Committee who will convene meetings as and when required.
Establishment of grievance redressal committee in the institution and appointment of OMBUDSMAN by the university	The Anti-ragging Committee has been constituted in the college for the security of students and to inculcate the sense of humanism and equality among students. The Principal is the ex-officio Chairman of the Committee. A senior faculty member ,nominated by the Principal serves as the Member Secretary of the Committee who will convene meetings as and when required
Establishment of Internal complaint committee	As per the directives of the Central Government, Anti-Sexual Harassment Cell is functioning in the college to address the allegations of sexual and other harassments faced by girl students/female staff members in the college. The cell comprises a Presiding Officer and four members, in addition to the chairman. The members include three members from the college, nominated by the Principal and an external female Member. The period will be for 3years
Establishment of committee of SC / ST	<p>The scheduled Caste(SC) and Scheduled Tribes(ST)Cell in an institute promotes the special interest of students in there served category and to provide special inputs in are as where the students experience difficult.</p> <p>The cell regularly holds remedial coaching classes on life skills, personality development, writing assignments and making presentations and also have to organize interactive sessions and informal meetings with students to attend to their personal, social and academic problems.</p>

6. Programmes

Admission Quota	B.Tech in Electronics & Communication Engineering		
Entrance test /admission criteria	KEAM – CET Conducted by Govt. of Kerala /SPOT Non KEAM		
Cutoff/last candidate admitted	CAY(2025-2026)	CAY-1(2024-25)	CAY-2(2023-24)
Fees in rupees	Lower Fee Rs.42,000/- Higher Fee Rs.68,250	Lower Fee Rs.42,000/- Higher Fee Rs.68250	Lower Fee Rs.42,000/- Higher Fee Rs.68,250
Number of Fee Waivers offered	3	3	3
Admission Calendar	Decided by the Controller of Entrance Examinations, Govt. Of Kerala		
PIO Quota	No	No	No
Name of Department	Department of Electronics Engineering		
Course	B.Tech in Electronics & Communication Engineering (ECE)		
Level	UG		
1stYear of approval by the Council	2004		
	CAY(2025-26)	CAY-1(2024-25)	CAY-2 (2023-24)
Year wise Sanctioned Intake	60 (+LT)	60(+LT)	60(+LT)
Year wise Actual Admissions	58	51	32
Cut-off marks General quota	50%	50%	50%
%students passed with distinction		1	2
%students passed with I class		12	17
Students Placed		7	3
Average Pay package lakhs/ Year			
Students opted for Higher Studies		2	0
Accreditation Status of the course	No		

Professional Society Memberships	Sl.No.	Professional Membership	No of faculty
	1	IEEE	3
	2	IETE	3
	3	ISTE	7
Professional Activities	Active Electronics association-ELECTRINO-,conducts invited talks, technical quiz etc.		
Consultancy Activities	Consultant for the purchase of electronic equipment for many of the Govt. departments.		
Grants fetched	AICTE FDP 3lakhs ICFOSS FDP 42,000/- 1project proposals selected for Research Seed Money Scheme CERD,KERALA for Rs.2,00,000/- Student project fund by CERD:12,000/-		
Departmental Achievements	Students secured University rank.		

Distinguished Alumni			
Sl.No.	Name of the Alumni	Batch	
1	Shameer Sathar PhD	2008	Specialist Lead Manager at Deloitte AI and Data New Zealand

Admission Quota	B.Tech in Computer Science & Engineering		
Entrance test/admission criteria	CET conducted by Govt. of Kerala		
Cutoff/last candidate admitted	CAY(2025-26)	CAY-1(2024-25)	CAY-2 (2023-24)
Fees in rupees	Lower Fee Rs.42,000/- Higher Fee Rs.68250/- NRI Fee Rs. 1,25,000/-	Lower Fee Rs.42,000/- Higher Fee Rs.68250/- NRI Fee Rs. 1,25,000/-	Lower Fee Rs.42,000/- Higher Fee Rs.68250/- NRI Fee Rs. 1,25,000/-
Number of Fee Waivers offered	6	6	6
Admission Calendar	Decided by Controller of Entrance Examinations, Govt. of Kerala		
PIO Quota	No	No	No
Name of Department	Department of Computer Science		
Course	B.Tech in Computer Science & Engineering		
Level	UG		
1 st Year of approval by the Council	2004		
	CAY(2025-26)	CAY-1(2024-25)	CAY-2 (2023-24)
Year wise Sanctioned Intake	120(+LT)	120(+LT)	120(+LT)
Year wise Actual Admissions	116	136	135
Cut-off marks General quota	50%	50%	50%
%students passed with distinction		4	5
%students passed with I class		27	41
Students Placed		22	35
Average Pay package lakhs/Year			
Students opted for Higher Studies		3	3
Accreditation Status of the course	No		

Professional Society Memberships	Sl.No.	Professional Membership	No of faculty
	1	IEEE	
	2	IETE	
	3	ISTE	
Professional Activities			
Consultancy Activities			
Grants fetched	Niyama sabha webcasting:62lakhs FDP fund by KTU: 1.5 lakhs StudentProjectfundingbyCERD:60,000/- ResearchseedmoneybyCERD:2,00,000/-		
Departmental Achievements			

Distinguished Alumni			
Sl.No.	Name of the Alumni	Batch	
1.	Dipin Krishna	2008	Full Stack Engineer, Kensington Maryland, United Nations

Admission Quota	B.Tech Electrical& Electronics Engineering		
Entrance test/admission criteria	CET conducted by Govt. of Kerala		
Cutoff/last candidate admitted	CAY(2025-26)	CAY-1(2024-25)	CAY-2 (2023-24)
Fees in rupees	Lower Fee Rs.42,000/- Higher Fee Rs.68250/-	Lower Fee Rs.42,000/- Higher Fee Rs.68,250/-	Lower Fee Rs.42,000/- Higher Fee Rs.68,250/-
Number of Fee Waivers offered	3	3	3
Admission Calendar	Decided by Controller of Entrance Examinations, Govt. of Kerala		
PIO Quota	No	No	No
Name of Department	Department of Electrical and Electronics		
Course	B.Tech in Electrical and Electronics Engineering		
Level	UG		
1 st Year of approval by the Council	2011		
	CAY(2025-26)	CAY-1(2024-25)	CAY-2 (2023-24)
Year wise Sanctioned Intake	60(+LT)	60(+LT)	60(+LT)
Year wise Actual Admissions	21	32	35
Cut-off marks General quota	50%	50%	50%
%students passed with distinction		3	4
%students passed with I class		15	20
Students Placed		12	12
Average Pay package lakhs/Year			
Students opted for Higher Studies		1	0
Accreditation Status of the course	No		

Professional Society Memberships	Sl.No.	Professional Membership	No of faculty
	1	IEEE	
	2	IETE	
	3	ISTE	
Professional Activities			
Consultancy Activities			
Grants fetched			
Departmental Achievements			

Distinguished Alumni			
Sl.No.	Name of the Alumni	Batch	
1	Vidya Balakrishnan	2012	Senior Engineer in Bosch

Admission Quota	B.Tech in Artificial Intelligence & Machine Learning (AI&ML)		
Entrance test/admission criteria	CET conducted by Govt. of Kerala		
Cutoff/last candidate admitted	CAY(2025-26)	CAY-1(2024-25)	CAY-2 (2023-24)
Fees in rupees	Lower Fee Rs.42,000/- Higher Fee Rs.68,250	Lower Fee Rs.42,000/- Higher Fee Rs.68,250	Lower Fee Rs.42,000/- Higher Fee Rs.68,250
Number of Fee Waivers offered	3	3	3
Admission Calender	Decided by Controller of Entrance Examinations, Govt. of Kerala		
PIO Quota	No	No	No

Name of Department	Department of CS		
Course	B.Tech in Artificial Intelligence & Machine Learning (AI&ML)		
Level	UG		
1 st Year of approval by the Council	2022		
	CAY(2025-26)	CAY-1(2024-25)	CAY-2 (2023-24)
Year wise Sanctioned Intake	60(+LT)	60(+LT)	60(+LT)
Year wise Actual Admissions	60	69	65
Cut-off marks General quota	50%	50%	50%
%students passed with distinction			
%students passed with I class			
Students Placed			
Average Pay package lakhs/Year			
Students opted fo rHigher Studies			
Accreditation Status of the course	Not eligible		
Grants received			
Professional Society Memberships	Nil		

1. List of Applicants

As provided by the commissioner of Entrance Examinations

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Academic Year			
	EC	CS	EE

1 Information of infrastructure and other resources available

Infra structural Information	
Basic Electronics Lab	CROs-Analog & Digital, Multimeters, Signal generators, Programmable power supplies
Circuits Lab	CROs-Analog & Digital, Multimeters, Signal generators, Programmable power supplies
Digital Lab	Digital trainer kits, DSO, CRO
Digital Communication Lab	RF generator, spectrum analysers, Microwave test bench, Fiber optic communication kit
Micro Processor Lab	Microprocessor trainer kits, Interface cards, Logic analyser, DSO, CRO
DSP Lab	DSOs, DSP trainer and development systems, FPGA Development system, Micro controller trainer kits

VLSI & Embedded Systems Lab	Trainer kits & development boards- FPGA, Embedded Systems, Microcontrollers, Computers
Communication Lab	CROs, Multimeters, Programmable power supplies

Basic Electrical Engineering Lab	Wattmeter, Ammeters, Voltmeters, Rheostats,
Computer Center	Servers,RackServers,Computers,100Mbps Knowledge network connectivity,10Mbps leased line
Computer Lab I	Computers, Laptops, servers, wifi facilities
Computer Lab II	Computers
Computer Lab III	Computers
Computer Lab IV	Computers
Electrical Measurements Lab	Wheat stone bridge, Kelvin's double bridge, slide wire potentiometers, Vernier Potentiometer, Energy meter
Electrical Workshop	Soldering iron, Electrical Tools

Electrical Machine Lab	DC motors, AC motors, generators, induction motors, transformers
Mechanical Workshop	Arc welding equipment, Lathe, Drilling machine, Grinding machine, carpentry, sheet metal, and fitting tools.

Classroom/Tutorial Facilities







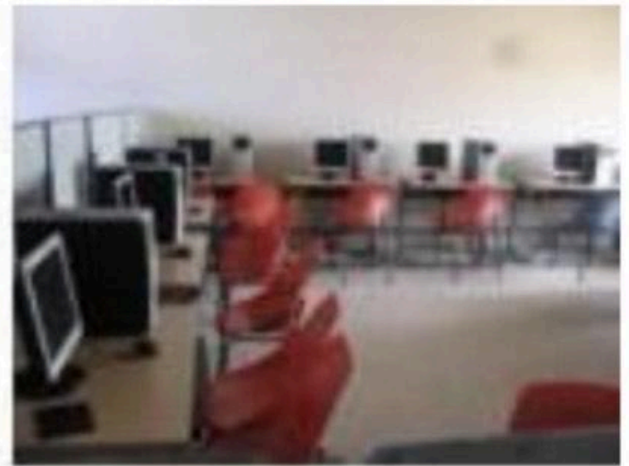
Circuits Lab



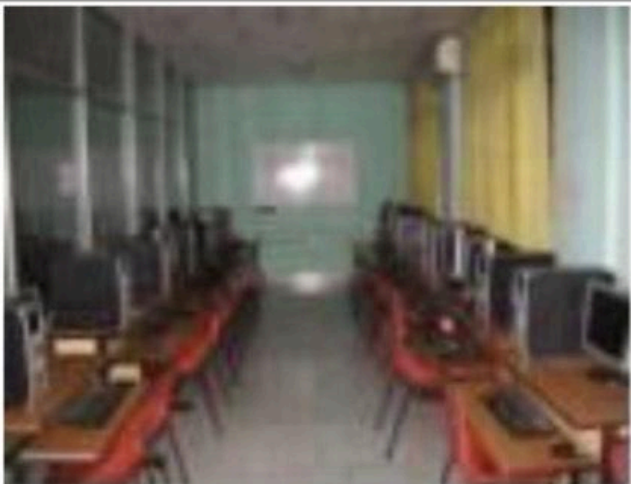
Digital Lab



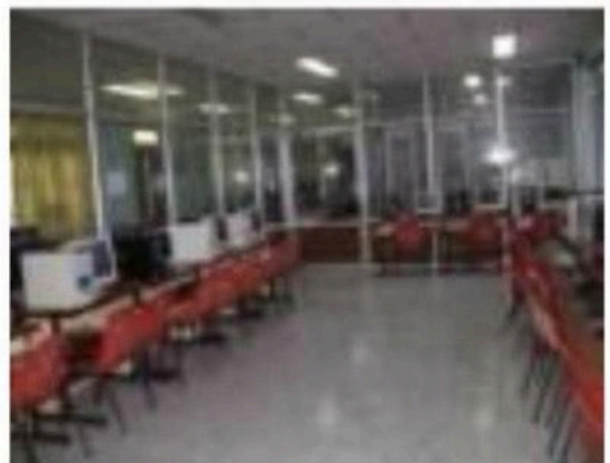
Communications Lab



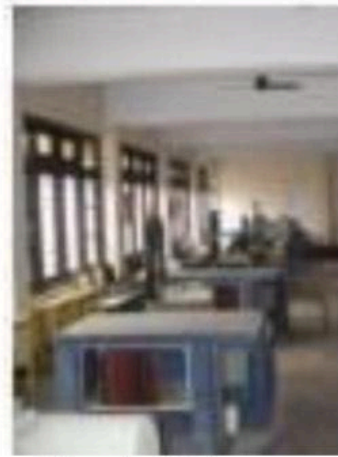
Computer Lab



Computer Center



Computer Lab1



Electrical Lab





Indoor Sports Facilities



Caroms



Foot ball court



Basket ball court



Volley ball court

Library facilities

Total area of the library	517sq.m
Seating capacity of the library	50
Reprographic facility(yes/No)	Yes
Working hours of library 9a.m to 5p.m	Library Networking facility(yes/No)Yes
Usage data of the library (in terms of books issued to the faculty & students etc.)	3 books per students, 5 books to faculty
Annual library budget(% of annual student fee collected)	4%

Course(s)	Titles	Volumes	Journals	
			National	International
Electronics	1440	3660	Online	Online
Computer Science	1110	4987		
Electrical	409	2354		
Mathematics, Physics ,chemistry, Management	593	1447		
Mechanical	120	487		
Others & Fiction,	525	1230		
Total	4197	14165		



APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY

Academic Calendar - Oct 2025 to Dec 2025

B. Tech S3/S5/S7, S4/S6/S8

Oct-25				Nov-25				Dec-25			
Days	Date	Description	Class	Days	Date	Description	Class	Days	Date	Description	Class
Wed	1	Mahanavami		Sat	1	Lab Examinations for S3, S5 and S7		Mon	1	Commencement of S8,S6 Classes	1
Thu	2	Gandhi Jayanthi - VijayaDhashami		Sun	2			Tue	2		2
Fri	3		59	Mon	3	Last Date for Attendance and Internal Mark Corrections (S3/S5/S7) without Fine		Wed	3	Commencement of S4 Classes	3
Sat	4			Tue	4			Thu	4		4
Sun	5			Wed	5			Fri	5	Last date for the completion of Second Internal Audit by College level IOAC	5
Mon	6		60	Thu	6			Sat	6		
Tue	7		61	Fri	7			Sun	7		
Wed	8		62	Sat	8			Mon	8	Semester Enrollment Begins for S4/S6/S8	6
Thu	9		63	Sun	9			Tue	9		7
Fri	10		64	Mon	10			Wed	10		8
Sat	11			Tue	11			Thu	11		9
Sun	12			Wed	12	Commencement of S5 Examination	S5-1	Fri	12	Semester Enrollment Ends for S4/S6/S8	10
Mon	13		65	Thu	13	Commencement of S3 Examination	S3-1	Sat	13		
Tue	14		66	Fri	14	Commencement of S7 Examination	S7-1	Sun	14		
Wed	15	Second Series test to be completed for B. Tech S3/S5/S7 (Regular/Honours/Minor)	67	Sat	15	S5	S5-2	Mon	15		11
Thu	16	KTU Survey(2)- Syllabus Coverage	68	Sun	16			Tue	16		12
Fri	17		69	Mon	17	S3	S3-2	Wed	17		13
Sat	18	Annual Sports Meet-College Level		Tue	18	S7	S7-2	Thu	18		14
Sun	19	Annual Sports Meet-College Level		Wed	19	S5 Exam, Commencement of University Valuation Camp	S5-3	Fri	19		15
Mon	20	ദീപാവളി		Thu	20	S3	S3-3	Sat	20	Christmas Vacation Starts	
Tue	21	End Semester Students Feedback(Mandatory)	70	Fri	21	S7	S7-3	Sun	21	Christmas Holiday	
Wed	22		71	Sat	22	S5	S5-4	Mon	22	Christmas Holiday	
Thu	23	Class Ends. Publish Attendance and IA Marks for B. Tech S3/ S5/S7	72	Sun	23			Tue	23	Christmas Holiday	
Fri	24	Last date for Entering Attendance (S3/S5/S7) on KTU Portal (Regular/Honours/Minor)		Mon	24	S3	S3-4	Wed	24	Christmas Holiday	
Sat	25			Tue	25	S7	S7-4	Thu	25	Christmas	
Sun	26			Wed	26	S5	S5-5	Fri	26	Christmas Holiday	
Mon	27	Commencement of University Lab Examinations for S3, S5 and S7		Thu	27	S3	S3-5	Sat	27	Christmas Holiday	
Tue	28			Fri	28	S5	S5-6	Sun	28	Christmas Holiday	
Wed	29	Last date for Entering Internal Marks (S3/S5/S7) on KTU Portal (Regular/Honours/Minor)		Sat	29	S3	S3-6	Mon	29	Reopening of Colleges after Christmas Vacation	16
Thu	30			Sun	30			Tue	30	Course Selection and Mapping Begins for B. Tech S4/S6/S8 (Regular/Honours/Minor)	17
Fri	31							Wed	31		18





APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY

Academic Calendar - Jan 2026 to Mar 2026

B. Tech S4/S6/S8

Jan-26				Feb-26				Mar-26			
Days	Date	Description	Class	Days	Date		Class	Days	Date		Class
Thu	1		19	Sun	1			Sun	1		
Fri	2	Mannam Jayanthi		Mon	2		39	Mon	2		59
Sat	3			Tue	3		40	Tue	3		60
Sun	4			Wed	4		41	Wed	4		61
Mon	5		20	Thu	5		42	Thu	5		62
Tue	6		21	Fri	6		43	Fri	6		63
Wed	7	Course Selection and Mapping Ends for B. Tech S4/S6/S8(R/H/M)	22	Sat	7	Arts Festival- College Level		Sat	7		
Thu	8		23	Sun	8	Arts Festival- College Level		Sun	8		
Fri	9		24	Mon	9		44	Mon	9		64
Sat	10			Tue	10		45	Tue	10		65
Sun	11			Wed	11		46	Wed	11		66
Mon	12	Exam Registration begins for B.Tech S4/S6/S8 (Regular/Honours/Minor)	25	Thu	12		47	Thu	12	Second Series test to be completed for B. Tech S4/S6/S8	67
Tue	13		26	Fri	13		48	Fri	13		68
Wed	14		27	Sat	14			Sat	14		
Thu	15		28	Sun	15	Mahasivarathri		Sun	15		
Fri	16		29	Mon	16		49	Mon	16		69
Sat	17			Tue	17		50	Tue	17		70
Sun	18			Wed	18		51	Wed	18		71
Mon	19	Exam Registration ends for B. Tech S4/S6/S8 (Student Level)	30	Thu	19		52	Thu	19		72
Tue	20		31	Fri	20		53	Fri	20	Eid ul fitr	
Wed	21		32	Sat	21			Sat	21		
Thu	22		33	Sun	22			Sun	22		
Fri	23		34	Mon	23		54	Mon	23		73
Sat	24			Tue	24		55	Tue	24		74
Sun	25			Wed	25		56	Wed	25		75
Mon	26	Republic Day		Thu	26		57	Thu	26		76
Tue	27	First Series test to be completed for B. Tech S4/S6/S8	35	Fri	27		58	Fri	27	Class Ends for B. Tech S4, S6,S8	77
Wed	28		36	Sat	28			Sat	28		
Thu	29		37					Sun	29		
Fri	30		38					Mon	30	Commencement of Lab Examinations for S4 and S6. Commencement of S8 Comprehensive Course Viva and Project Phase II Final Evaluation.	
Sat	31							Tue	31		



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APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY

Academic Calendar - Apr 2026 to June 2026

B. Tech S4/S6/S8

Apr-26				May-26				Jun-26			
Days	Date	Description	Class	Days	Date	Description	Class	Days	Date	Description	Class
Wed	1			Fri	1	May Day		Mon	1		
Thu	2	Maundy Thursday		Sat	2	S4	s4-3	Tue	2		
Fri	3	Good Friday		Sun	3			Wed	3		
Sat	4			Mon	4	S6	s6-4	Thu	4		
Sun	5	Easter		Tue	5	S4	s4-4	Fri	5		
Mon	6			Wed	6			Sat	6		
Tue	7			Thu	7	S6	s6-5	Sun	7		
Wed	8			Fri	8	S4	s4-5	Mon	8		
Thu	9			Sat	9			Tue	9		
Fri	10			Sun	10			Wed	10		
Sat	11			Mon	11	S6	s6-6	Thu	11		
Sun	12			Tue	12	S4	s4-6	Fri	12		
Mon	13			Wed	13			Sat	13		
Tue	14	Ambedkar's Birthday		Thu	14			Sun	14		
Wed	15	Vishu		Fri	15			Mon	15		
Thu	16			Sat	16			Tue	16		
Fri	17			Sun	17			Wed	17		
Sat	18			Mon	18			Thu	18		
Sun	19			Tue	19			Fri	19		
Mon	20	Commencement of S8 Examination	s8-1	Wed	20			Sat	20		
Tue	21			Thu	21			Sun	21		
Wed	22			Fri	22			Mon	22		
Thu	23	S8	s8-2	Sat	23			Tue	23		
Fri	24	Commencement of S6 Examination	s6-1	Sun	24			Wed	24		
Sat	25	Commencement of S4 Examination	s4-1	Mon	25			Thu	25		
Sun	26			Tue	26			Fri	26	Muharram	
Mon	27	S8	s8-3	Wed	27	Bakrid		Sat	27		
Tue	28	S6	S6-2	Thu	28			Sun	28		
Wed	29	S4	s4-2	Fri	29			Mon	29		
Thu	30	S8 Exam Ends	s8-4	Sat	30			Tue	30		
Fri	31	S6	s6-3	Sun	31						



		APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY									
		Academic Calendar - Jan 2026 to Mar 2026									
		B. Tech S2									
Jan-26				Feb-26				Mar-26			
Days	Date	Description	Class	Days	Date		Class	Days	Date		Class
Thu	1			Sun	1			Sun	1		
Fri	2	Mamam Jayanthi		Mon	2		20	Mon	2		40
Sat	3	S1 Exam Ends	S1-5	Tue	3		21	Tue	3		41
Sun	4			Wed	4	S2 Exam Registration- Last Date for College Level Submission.	22	Wed	4		42
Mon	5	Commencement of S2 Classes	1	Thu	5		23	Thu	5		43
Tue	6	Semester Enrollment Begins for S2	2	Fri	6		24	Fri	6		44
Wed	7		3	Sat	7	Arts Festival- College Level		Sat	7		
Thu	8		4	Sun	8	Arts Festival- College Level		Sun	8		
Fri	9	Semester Enrollment Ends for S2	5	Mon	9		25	Mon	9		45
Sat	10			Tue	10		26	Tue	10		46
Sun	11			Wed	11		27	Wed	11		47
Mon	12	Course Selection and Mapping Begins for B. Tech S2	6	Thu	12		28	Thu	12		48
Tue	13		7	Fri	13		29	Fri	13		49
Wed	14		8	Sat	14			Sat	14		
Thu	15		9	Sun	15	Mahasivarathri		Sun	15		
Fri	16		10	Mon	16		30	Mon	16		50
Sat	17			Tue	17		31	Tue	17		51
Sun	18			Wed	18		32	Wed	18		52
Mon	19	Course Selection and Mapping Ends for B. Tech S2	11	Thu	19		33	Thu	19		53
Tue	20		12	Fri	20	First Series test to be completed for B. Tech S2	34	Fri	20	Eid ul fitr	
Wed	21	Exam Registration Begins for B.Tech S2	13	Sat	21			Sat	21		
Thu	22		14	Sun	22			Sun	22		
Fri	23		15	Mon	23		35	Mon	23		54
Sat	24			Tue	24		36	Tue	24		55
Sun	25			Wed	25		37	Wed	25		56
Mon	26	Republic Day		Thu	26		38	Thu	26		57
Tue	27		16	Fri	27		39	Fri	27		58
Wed	28		17	Sat	28			Sat	28		59
Thu	29	Exam Registration Ends for B. Tech S2 (Student Level)	18					Sun	29		
Fri	30		19					Mon	30		60
Sat	31							Tue	31		61



M

			APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY								
			Academic Calendar - Apr 2026 to June 2026								
			B. Tech S2								
Apr-26				May-26				Jun-26			
Days	Date	Description	Class	Days	Date	Description	Class	Days	Date	Description	Class
Wed	1	Second Series test to be completed for B. Tech S2	62	Fri	1	May Day		Mon	1		
Thu	2	Maundy Thursday		Sat	2	S4	s4-3	Tue	2		
Fri	3	Good Friday		Sun	3			Wed	3		
Sat	4			Mon	4	S6(FN), S2(AN)	S6, S2-4	Thu	4		
Sun	5	Easter		Tue	5	S4	s4-4	Fri	5		
Mon	6		63	Wed	6			Sat	6		
Tue	7		64	Thu	7	S6(FN), S2(AN)	s6, S2-5	Sun	7		
Wed	8		65	Fri	8	S4	s4-5	Mon	8		
Thu	9	Class Ends for B. Tech S2	66	Sat	9			Tue	9		
Fri	10			Sun	10			Wed	10		
Sat	11			Mon	11	S6(FN), S2(AN)	S6, S2-6	Thu	11		
Sun	12			Tue	12	S4	s4-6	Fri	12		
Mon	13			Wed	13			Sat	13		
Tue	14	Ambedkar's Birthday		Thu	14			Sun	14		
Wed	15	Vishu		Fri	15			Mon	15		
Thu	16			Sat	16			Tue	16		
Fri	17			Sun	17			Wed	17		
Sat	18			Mon	18			Thu	18		
Sun	19			Tue	19			Fri	19		
Mon	20	Commencement of S8 Examination	s8-1	Wed	20			Sat	20		
Tue	21			Thu	21			Sun	21		
Wed	22	Commencement of S2 Examination	S2-1	Fri	22			Mon	22		
Thu	23	S8	s8-2	Sat	23			Tue	23		
Fri	24	Commencement of S6 Examination	s6-1	Sun	24			Wed	24		
Sat	25	Commencement of S4 Examination	s4-1	Mon	25			Thu	25		
Sun	26			Tue	26			Fri	26	Muharram	
Mon	27	S8(FN), S2(AN)	s8-3	Wed	27	Bakrid		Sat	27		
Tue	28	S6	S6-2	Thu	28			Sun	28		
Wed	29	S4	s4-2	Fri	29			Mon	29		
Thu	30	S8 Exam Ends, S2(AN)	s8-4	Sat	30			Tue	30		
Fri	31	S6	s6-3	Sun	31						



Electronics And Communication Engineering Department Time table

TIME TABLE EVEN SEMESTER 2025-26							
Day	Class	1 9.15-10.10 am	2 10.15-11.10 am	3 11.20-12.15 am	4 1.00-1.55pm	5 2.00--2.55 pm	6 3.00--3.50pm
MON	S8EC	ECT402 SRG	ECT446 NSK	ECT474JV		ECT458	
	S6EC	ECT302 JR	ECT 352 NK	ECT304NSK	ECT302 JR	ECT306SS	HUT300 LK
	S4EC	PCECT403JV	PEECT 413 DUS	PCECT402 SS	PBECT404NK	GBMAT401 SL	UCHUT347GR
TUES	S8EC		ECT458		ECT448SRG	ECT446 NSK	ECT474JV
	S6EC	ECT306SS	ECT302 JR	ECT306SS	ECT304NSK	ECT 352 NK	HUT300 LK
	S4EC	MICROCONTROLLER LAB NSK,SRG /Linear Integrated Circuits Lab/NK JJV			PBECT404NK	PCECT402 SS	MINOR
WED	S8EC	ECT448SRG	ECT446 NSK	ECT402 SRG		ECT458	
	S6EC	COMMUNICATION LAB/MINI PROJECT DUS/SS			ECT 352 NK	ECT304NSK	MINOR
	S4EC	GBMAT401 SL	PCECT403JV	PCECT403JV	PCECT402 SS	PEECT 413 DUS	MINOR
THU	S8EC		ECT458			ECT458	
	S6EC	ECT304NSK	ECT 352 NK	ECT 306SS	ECT302 JR	HUT300 LK	ECT308SRG
	S4EC	PEECT 413 DUS	PCECT402 SS	PCECT403JV	MICROCONTROLLER LAB NSK,DUS /Linear Integrated Circuits Lab/NK SS		
FRI	S8EC	ECT402 SRG	ECT448SRG	ECT404JR			
	S6EC	COMMUNICATION LAB/MINI PROJECT DUS/SS					
	S4EC	PBECT404NK	PBECT404NK	GBMAT401 SL			

Electrical and Electronics Engineering Department Time table

COLLEGE OF ENGINEERING ATTINGAL							
ELECTRICAL & ELECTRONICS DEPARTMENT							
EEE TIME TABLE (EVEN SEM. 2025-26)							
Day	Class	1 9.15-10.10 am	2 10.15-11.10 am	3 11.20-12.15 am	4 1.00-1.55pm	5 2.00--2.55 pm	6 3.00--3.50pm
MON	S8EE	EET438 VYS		EET424 AJP	EET402 SS		EET404 AJL
	S6EE	EET304 SSS	EET302 SS	EET306 ALB	EEL332 & EEL334 AJP/SSS & ALB/VYS		
	S4EE	PBEET404 VR	MAT		PCEET403	AJL	RM
	S2 EEE	PCEET205 AJP	CHE LAB		GXCYT122	C LAB	
TUES	S8EE	EET402 SS	EET436 AJL		EET424 AJP	EED416 PROJECT PHASE II AJP	
	S6EE	EET304 SSS	EET306 ALB		EET304 SSS	HUT310 LK	RM
	S4EE	PCEET403 AJL	PCEET402 VYS	UCHUT347 GR	PCEEL407 & PCEEL408 VYS/SS&VR/AJL		
	S2 EEE	PCEET205 AJP	GXEST204 VR	GYMAT201	GXCYT122	UCHUT128 ALB	
WED	S8EE	EET424 AJP	EET436 AJL	EET438 VYS	EET402 SS	EED416 PROJECT PHASE II SS	
	S6EE	EET302 SS		EET322. AJL	EEL332 & EEL334 AJP/SSS & ALB/VYS		
	S4EE	PCEET402 VYS	PBEET404 VR		PCEET403 AJL	UCHUT347 GR	RM
	S2 EEE	GXCYT122	GBEST213		GXEST204 VR	GYMAT201	RM
THU	S8EE	EED416 PROJECT PHASE II AJP			EED416 PROJECT PHASE II ALB/VR		
	S6EE	EET302 SS	EET322. AJL	EET308 SS	EET304 SSS	EET306 ALB	HUT310 LK
	S4EE	PEEET412 ALB	MAT	RM	PCEEL407 & PCEEL408 VYS/SS&VR/AJL		
	S2 EEE	GYMAT201	UCEST206 SSS		GBEST213 SR	PCEET205 AJP	UCHUT128 ALB
FRI		1 9.15 to 10.10 am	2 10.15 to 11.10 am	3 11.15 am to 12.15 pm	4 2.00 - 2.45 pm	5 2.45 - 3.30 pm	6 3.35-4.20pm
	S8EE	EED416 PROJECT PHASE II AJL/VYS			EED416 PROJECT PHASE II. SSS/VR		
	S6EE	EET302 SS	HUT310 LK	EET306 ALB	EET322. AJL	EET304 SSS	RM
	S4EE	PCEET402 VYS	MAT	PBEET404 VR	PEEET412 ALB		PCEET402 VYS
	S2 EEE	PCEET205 AJP	GXEST204 VR	UCEST206 SSS	GXESL208 SS/AJP		
	FACULTY NAMES	S2 SUBJECT CODE AND NAME			S4 SUBJECT CODE AND NAME		
	SS- Mr SREEJITH S	GYMAT201-MATHEMATICS FOR ELECTRICAL SCIENCE AND PHYSICAL SCIENCE -2			PCEET402-Synchronous and Induction Machines		
	SSS-Mr SALINS SS	GXCYT122- CHEMISTRY FOR INFORMATION SCIENCE AND ELECTRICAL SCIENCE			PCEET403-Power Electronics and Drives		
	AJP-Ms ANJANA P	GBEST213-ENGINEERING MECHANICS			PBEET404-Digital Electronics		
	VR-Ms VANI R	GXEST204-PROGRAMMING IN C			PEEET412-RENEWABLE ENERGY SOURCES		
	AJL -Ms ANJALA S S	UCEST206-ENGINEERING ENTREPRENEURSHIP AND IPR			UCHUT347- ENGINEERING ETHICS AND SUSTAINABLE DEVELOPMENT		
	ALB -Ms ALEENA B	UCHUT128-LIFESKILLS AND PROFESSIONAL COMMUNICATION			PCEEL407-DC Machines and Transformers Lab		
	VYS- Ms VYSHNAVI	GXESL208-IT WORKSHOP			PCEEL408- Power Electronics and Drives Lab		
	GR-Mr GANESH R	PCEET205-MEASUREMENTS AND INSTRUMENTATION					
	SR-Mr.SANJAY RAJ	S8 SUBJECT CODE AND NAME			S6 SUBJECT CODE AND NAME		
		EET402-ELECTRICAL SYSTEM DESIGN AND ESTIMATION			EET302-LINEAR CONTROL SYSTEMS		
		EET424-ELECTIVE -III - ENERGY MANAGEMENT			EET304-POWER SYSTEMS II		
		EET436-ELECTIVE -IV - POWER QUALITY			EET306-POWER ELECTRONICS		
		EET438- ELECTIVE -V - ENERGY STORAGE SYSTEM			EET312-BIOMEDICAL INSTRUMENTATION		
		EET404- COMPREHENSIVE COURSE VIVA			EET322- RENEWABLE ENERGY SYSTEMS		
		EED416-PROJECT PHASE II			HUT300-INDUSTRIAL ECONOMICS AND FOREIGN TRADE		
					EET308-COMPREHENSIVE COURSE WORK		
					EEL332-POWER SYSTEMS LAB		
					EEL332-POWER ELECTRONICS LAB		

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Email: ceattingal@ihrd.ac.in, ceattingal.ihrd@gmail.com



Name of Teaching Staff	Dr. Suma L S			
Designation	ASSOCIATE PROFESSOR			
Department	Computer Science and Engineering			
Date of Joining the Institution	5/11/2001			
Qualification With Class/Grade	UG	PG	Ph.Din	
	B Tech in Computer Science and Engineering First Class	M Tech in Computer Science and Engineering (CGPA 7.9)	Ph.D Completed	
Total Experience in years	Teaching	Industry	Research	
	22 years		4 years: Optimization Algorithms for identification of patterns in Drug Design (Computational Biology)	
Papers Published Details	National	International		
		<p>1. "Identification of common structural motifs in RNA sequences using ABC algorithm", Lecture Notes in Computer Science, Advances in Swarm Intelligence (2017) vol 10386. (Book chapter)</p> <p>2. Mining of structural motifs in proteins using artificial beecolony optimization framework for druggability. Journal of Bioinformatics and Computational Biology, 2150025. (2021) (SCI Indexed IF: 1.12)</p> <p>3. Nature inspired optimization model for</p>		

		<p>classification and severity prediction in COVID-19 clinical dataset. Journal of Ambient Intelligence and Humanized Computing,2021,1-13.(SCIIndexedIF:7.1)</p> <p>4. Smell Detection Agent optimization framework and systems biology approach to detect dys-regulated subnetwork in cancer data", Biomolecules(MDPI)(2021) SCIindexed,IF:4.8</p>
Papers presented in Conferences	National	International
		<p>1)International Conference on "Recent Trends in Structural Bioinformatics and Computer Aided Drug Design" (ICSBCADD2019) Organized by Department of Bioinformatics Alagappa University, Karaikudy, Tamilnadu, from 11th to 13th December 2019. (Title: Optimization framework for identification of dys-regulated module in Breast Cancer Data)</p> <p>2) Artificial Bee Framework for sequence motif identification in proteins", International symposium Bioinformatics India,, Thiruvananthapuram, India., January 2018</p>

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Name of Teaching Staff	Dr JOHNSY S PRASAD			
Designation	Professor			
Department	Applied Science(Mathematics)			
Date of Joining the Institution	30-08-2024			
Qualification With Class/Grade	UG	PG	Ph.D in	
	B.Sc.(First Class) B.Ed.(First Class)	M.Sc. (First Class) M.Phil.(A Grade) Ph.D.	Mathematics (Automata theory)	
Total Experience in years	Teaching	Industry		
	30 Years			
Papers Published	National		International	
	6		1	
Papers presented in Conferences	National		International	
	2			

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Name of Teaching Staff	GANESH R			
Designation	ASSOCIATE PROFESSOR			
Department	MECHANICAL			
Date of Joining the Institution	13.03.2006			
Qualification With Class/Grade	UG	PG	Ph.D in	
	B.Tech in Mechanical (72.88 %)	M.Tech in Mechanical (CGPA:8.60)		
Total Experience in years	Teaching	Industry		
	19 years	3		
Papers Published	National		International	
	1		1	
Papers presented in Conferences	National		International	
	3		1	

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Name of Teaching Staff	Arun Nath R			
Designation	Assistant Professor			
Department	General			
Date of Joining the Institution	21/08/2017			
Qualification With Class/Grade	UG	PG	Ph.Din	
	BSc Chemistry Bed Physical Science	MSc Analytical Chemistry		
Total Experience in years	Teaching	Industry		
	8 Years	12		
Papers Published	National		International	
Papers presented in Conferences	National		International	
	2			

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Name of Teaching Staff	ADHEENA P S			
Designation	ASSISTANT PROFESSOR			
Department	PHYSICS			
Date of Joining the Institution	13.08.2025			
Qualification With Class/Grade	UG	PG	Ph.Din	
	BSc PHYSICS (98.2 %)	MSc PHYSICS (83.6%)		
Total Experience in years	Teaching	Industry		
	7 years			
Papers Published	National		International	
Papers presented in Conferences	National		International	

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Name of Teaching Staff	ANANTHU VIJAYAN L V			
Designation	ASSISTANT PROFESSOR			
Department	PHYSICAL EDUCATION			
Date of Joining the Institution	06/10/2025			
Qualification With Class/Grade	UG	PG	PhD in	
	BSC POLYMER CHEMISTRY (second class) BPED (First class)	MPED (First class)		
Total Experience in years	Teaching	Industry		
	1 YEAR			
Papers Published	National	International		
Papers presented in Conferences	National	International		
		(ICSSR) International seminar on "health fitness and wellness: empowering a resilient future"		

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Name of Teaching Staff	Deebu US		Photo
Designation	Assistant Professor		
Department	Electronics and Communication Engineering		
Date of Joining the Institution	20/11/2009		
Qualification With Class/Grade	UG	PG	Ph.Din
	BTech First Class	MTech First Class with Distinction	Doing
Total Experience in years	Teaching	Industry	
	16		
Papers Published	National	International	
		2	
Papers presented in Conferences	National	International	
		3	

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Name of Teaching Staff	Jibu J V			
Designation	Assistant Professor			
Department	Electronics and Communication			
Date of Joining the Institution	30/08/2024			
Qualification With Class/Grade	UG	PG	Ph.Din	
	First class	First class		
Total Experience in years	Teaching	Industry		
	20Years			
Papers Published	National	International		
Papers presented in Conferences	National	International		

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Name of Teaching Staff	ANUJA V NAIR			 Photo
Designation	Assistant Professor			
Department	Electronics and Communication Engineering			
Date of Joining the Institution	05-08-2025			
Qualification With Class/Grade	UG	PG	Ph.D in	
	B.Tech in Electronics and Communication Engineering First Class with Distinction	M.Tech in Signal Processing First Class with Distinction	Pursuing	
Total Experience in years	Teaching	Industry		
	17 Years			
Papers Published	National		International	
			1	
Papers presented in Conferences	National		International	
			2	

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Name of Teaching Staff	Varsha PS			
Designation	Assistant professor			
Department	Electronics and Communication Engineering			
Date of Joining the Institution	16.12.2025			
Qualification With Class/Grade	UG	PG	Ph.D	
	B. Tech in Electronics and Communication (First Class)	M. Tech in Signal Processing (First class with Distinction and II nd Rank-CUSAT)	Pursuing	
Total Experience in years	Teaching	Industry		
	16yrs			
Papers Published	<p>International</p> <p><i>1. Improved Kuwahara Filter for Bipolar Impulse Noise Removal and Edge Preservation in Color Images and Videos International Journal of Engineering Research & Technology (IJERT) ISSN: 2278-0181 Vol. 3 Issue 11, November-2014</i></p> <p><i>2. Intelligent Deep Learning Based Speech Receivers International Journal on Communications Antenna and Propagation (IRECAP) (Scopus Indexed Q2 Journal)</i></p> <p><i>3. Next-Generation Noise-Resilient Communication Receiver Design Using Denoising Autoencoders Advances in Artificial Intelligence and Machine Learning(AAIML) (Scopus and ESCI indexed Journal)</i></p>			
Papers presented in Conferences	<p>International</p> <p><i>1. LSTM based receiver design for baseband signal demodulation, IEEE</i></p>			
	<p><i>International Conference on Computing, Communication, and Intelligent 2022</i></p>			

Books

***Logic Circuit Design Laboratory Practice: WITH QUCS,
ICS, VERILOG AND MINI FPGA***

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Name of Teaching Staff	NIYAS. S.K			
Designation	Assistant Professor			
Department	ECE			
Date of Joining the Institution	01-07-2025			
Qualification With Class/Grade	UG	PG	Ph.Din	
	B.Tech in ECE First class University of Kerala	M.E in Communication Systems First Class with Distinction Noorul Islam University		
Total Experience in years	Teaching	Industry		
	12 Years			
Papers Published	National	International		
Papers presented in Conferences	National	International -		
		1. Presented one paper titled "Federated learning-based Elderly fall detection using edge computing" in DST-SERB-sponsored IEEE International Conference Next Generation Electronics NEleX - 2023, Vellore, and published in IEEE Xplore, 2023, 10.1109/NELEX59773.2023.10420994		

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Name of Teaching Staff	NASIYA S K			
Designation	Assistant Professor			
Department	Electronics and communication			
Date of Joining the Institution	1/07/2025			
Qualification With Class/Grade	UG	PG		Ph.Din
	B.Tech with 6.95 CGPA	M .Tech in Wireless Technology, 8.34 CGPA		
Total Experience in years	Teaching	Industry		
	2 Years			
Papers Published	National		International	
			Published a paper in INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN COMPUTER AND COMMUNICATION ENGINEERING (IJARCCE) entitled “ Severity Detection of Red lesion in Diabetic Retinopathy ”	
Papers presented in Conferences	National		International	
	Presented a paper entitled “ A REVIEW ON IMAGE RETRIEVAL USING MEMORY LEARNING FRAMEWORK AND CBIR BASED ON IGA ” at the <i>National Conference on Innovation in communication, Signal Processing and Embedded Systems (NCICSES-2016)</i> .			

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Name of Teaching Staff	SOUMYA R G			
Designation	Assistant Professor			
Department	Electronics and Communication Engineering.			
Date of Joining the Institution	30 / 09 /2024.			
Qualification With Class/Grade	UG	PG	Ph.D. in	
	B.Tech in ECE with First Class.	M Tech in Signal Processing with First Class.		
Total Experience in years	Teaching	Industry		
	14 Years			
Papers Published	National	International		
Papers presented in Conferences	National	International		
		2.		

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Name of Teaching Staff	DANCY KURIAN			
Designation	ASSOCIATE PROFESSOR			
Department	COMPUTER SCIENCE & ENGINEERING			
Date of Joining the Institution	16/06/2007			
Qualification With Class/Grade	UG	PG	Ph.D	
	B. Tech	M. Tech	Doing	
Total Experience in years	Teaching	Industry		
	25 yrs	Nil		
Papers Published	National	International		
		<ol style="list-style-type: none"> 1. Dancy Kurian, Sheeja Y.S., Kala Karun., "Two stage Fuzzy C-means algorithm for Segmentation of White Matter Hyperintensity from Brain Images." IOSR Journal of Computer Engineering, ISSN 2278-0661. Vol 19, Issue 6 (2), 2017.pg 54-58. 2. Sheeja Y.S., Dancy Kurian, Kala Karun., "Two level scheduling for Cloud Computing Environment", Int. Journal of Engineering Research and Application www.ijera.com ISSN: 2248-9622, Vol. 7, Issue 12, (Part -1) 2017, pp12-17. 3. Kala Karun, Dancy Kurian, 		

		<p>Sheeja Y.S., “Biological Sequence Alignment – A Review”, Int. Journal of Engineering Research and Application www.ijera.com ISSN: 2248-9622, Vol. 7, Issue 12, (Part -1) 2017, pp.18-23</p> <p>4. Dancy Kurian and M. S. Kumar,” A Multi-stage Deep Hybrid Framework for Intelligent Keyframe Extraction and Video Summarization”, International Journal of Intelligent Engineering and Systems, Vol.18, No.9, Aug 2025, pp.258-282 DOI: 10.22266/ijies2025.1031.17 (Scopus Indexed)</p>
Papers presented in Conferences	<p>National</p> <ol style="list-style-type: none"> 1. Dancy Kurian, R. S. Jayasree, M. Wilscy, A. K. Gupta., “White Matter Hyperintensity segmentation using multiple stage FCM.” In Proceedings of 1st Amrita ACM-W Celebration on Women in Computing in India, 2010, No.36. 2. Dancy Kurian, R. S. Jayasree, M. Wilscy.,” White Matter Hyperintensity Segmentation using Seeded Region Growing Method.” Proceedings of Kerala Women Science Congress, KWSC 2010. 	<p>International</p> <ol style="list-style-type: none"> 1. Dancy Kurian and M. S. Kumar, "From Theory to Practice: Unsupervised, Weakly Supervised, And Reinforcement Learning Approaches to Video Summarization," 2025 2nd International Conference on Trends in Engineering Systems and Technologies (ICTEST) IEEE, Ernakulam, India, 2025, pp. 1-6, doi: 10.1109/ICTEST64710.2025.11042556. (Scopus Indexed) 0. Dancy Kurian and M. S. Kumar, “Hybrid AI Model for Efficient Video Summarization: A Smart Framework,” In Proceedings of International Conference on Innovations in Engineering and Technology, ICIET– 2025, 2nd & 3rd April 2025. ISBN No. 978-81-972950-4-1 Page 156-166.

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Name of Teaching Staff	SHEEJA Y S			
Designation	ASSOCIATE PROFESSOR			
Department	COMPUTER SCIENCE & ENGINEERING			
Date of Joining the Institution	02/09/2024			
Qualification With Class/Grade	UG	PG	Ph.D	
	B. Tech	M. Tech		
Total Experience in years	Teaching	Industry		
	20 yrs	Nil		
Papers Published	National	International		
		3		
Papers presented in Conferences	National	International		
	1	2		

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Name of Teaching Staff	Dr. Remya R S			
Designation	ASSOCIATE PROFESSOR			
Department	Computer Science and Engineering			
Date of Joining the Institution	6/11/2009			
Qualification With Class/Grade	UG	PG	Ph.Din	
	First class with distinction	First class with distinction	Ph.D Completed	
Total Experience in years	Teaching	Industry	Research	
	17 years			
Papers Published Details	National	International		
		6		
Papers presented in Conferences	National	International		
	4	10		

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Name of Teaching Staff	ANJANA S KUMAR			
Designation	Assistant Professor			
Department	COMPUTER SCIENCE AND ENGINEERING			
Date of Joining the Institution	20/09/2025			
Qualification With Class/Grade	UG	PG	Ph.Din	
	B. TECH - COMPUTER SCIENCE AND ENGINEERING 7.2	M.TECH- COMPUTER SCIENCE AND ENGINEERING 7.8		
Total Experience in years	Teaching	Industry		
	04 months			
Papers Published	National		International	
Papers presented in Conferences	National		International	

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Name of Teaching Staff	ANUSREE C			 Photo
Designation	Assistant Professor			
Department	Computer Science			
Date of Joining the Institution	02-09-2024			
Qualification With Class/Grade	UG	PG	Ph.Din	
	B.Tech in Computer Science and Engineering, First Class	M.Tech in Computer Science (Image Processing), First Class with Distinction	NIL	
Total Experience in years	Teaching	Industry		
	2 years	6 months		
Papers Published	National		International	
	NIL		NIL	
Papers presented in Conferences	National		International	
	NIL		NIL	

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Name of Teaching Staff	Arya Murali			
Designation	Assistant Professor			
Department	Computer Science and Engineering			
Date of Joining the Institution	09/05/2022			
Qualification With Class/Grade	UG	PG	Ph.Din	
	B tech in Computer Science and Engineering with First Class.	M tech in Computer Science and Engineering with Distinction. Rank holder in M tech		
Total Experience in years	Teaching	Industry		
	4	3		
Papers Published	National		International	
Papers presented in Conferences	National		International	
			2	

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Name of Teaching Staff	ASMA R			 Photo
Designation	Assistant Professor			
Department	CSE			
Date of Joining the Institution	1/7/25			
Qualification With Class/Grade	UG	PG	Ph.Din	
	B.TECH With First class	M.tech with first class		
Total Experience in years	Teaching	Industry		
	5 months			
Papers Published	National		International	
Papers presented in Conferences	National		International	

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Name of Teaching Staff	KEERTHY K C			
Designation	Assistant Professor			
Department	Computer Science And Engineering			
Date of Joining the Institution	01/07/2025			
Qualification With Class/Grade	UG	PG	Ph.D	
	BTECH in Computer Science And Engineering	MTECH Computer Science And Engineering		
Total Experience in years	Teaching	Industry		
	2.5 years			
Papers Published	National		International	
Papers presented in Conferences	National		International	

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Name of Teaching Staff	Marina Crompton			
Designation	Assistant Professor			
Department	Computer Science and Engineering			
Date of Joining the Institution	01/07/2025			
Qualification With Class/Grade	UG	PG	Ph.Din	
	B.Tech(IT) Second Class	M.E(CSE) First Class		
Total Experience in years	Teaching	Industry		
	7 years 2 months			
Papers Published	National		International	
Papers presented in Conferences	National		International	
	4		3	

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Name of Teaching Staff	MEENU MOHAN			
Designation	ASSISTANT PROFESSOR			
Department	COMPUTER SCIENCE AND ENGINEERING			
Date of Joining the Institution	15-11-2021			
Qualification With Class/Grade	UG	PG	Ph.Din	
	BTECH WITH FIRST CLASS	MTECH WITH DISTINCTION		
Total Experience in years	Teaching	Industry		
	4 years	2.5 years		
Papers Published	National		International	
			1	
Papers presented in Conferences	National		International	
			1	

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Name of Teaching Staff	Nisha L			
Designation	Assistant Professor			
Department	Computer Science and Engineering			
Date of Joining the Institution	01/12/2025			
Qualification With Class/Grade	UG	PG	Ph.D in	
	B-Tech with first class	M-Tech with First class		
Total Experience in years	Teaching	Industry		
	3 years 8 months	7 years 8 months		
Papers Published	National	International		
Papers presented in Conferences	National	International		
		ICCICCT – 2014 -Management of data intensive divisible load in cloud systems with Gossip protocol		

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Name of Teaching Staff	PRASEEJA P S			 Photo
Designation	ASSISTANT PROFESSOR			
Department	COMPUTER SCIENCE			
Date of Joining the Institution	16/12/2024			
Qualification With Class/Grade	UG	PG	Ph.Din	
	B TECH (FIRST CLASS)	M TECH (FIRST CLASS)		
Total Experience in years	Teaching	Industry		
	2			
Papers Published	National		International	
	IOSR Journal 2013		IJIRSET 2014	
Papers presented in Conferences	National		International	
	1. PRABHANTH 2014 ² - National conference on Recent Advance in Computer Science and Engineering, 2.Ammi college of engineering Kannampariyaram..2014		IC-IASET 2014	

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Name of Teaching Staff	Prasobha ES			
Designation	Assistant professor			
Department	Computer Science and engineering			
Date of Joining the Institution	21.08.2025			
Qualification With Class/Grade	UG	PG	Ph.Din	
	B. Tech First class	M. Tech First class		
Total Experience in years	Teaching	Industry		
	6.5 years	nil		
Papers Published	National		International	
Papers presented in Conferences	National		International	
	three		one	

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Name of Teaching Staff	Ramsiya. A			 Photo
Designation	Assistant Professor			
Department	Computer Science And Engineering			
Date of Joining the Institution	01/06/2025			
Qualification With Class/Grade	UG	PG	Ph.Din	
	BTECH in Computer Science And Engineering First Class	MTECH in Digital Image Computing Grade: O		
Total Experience in years	Teaching	Industry		
	2 years			
Papers Published	National	International		
Papers presented in Conferences	National	International		

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Name of Teaching Staff	RASMIYA S Y			
Designation	ASSISTANT PROFESSOR			
Department	COMPUTER SCIENCE AND ENGINEERING			
Date of Joining the Institution	07-08-2023			
Qualification With Class/Grade	UG	PG	PhD in	
	BTECH WITH FIRST CLASS	ME WITH DISTINCTION		
Total Experience in years	Teaching	Industry		
	7 years			
Papers Published	National		International	
			1	
Papers presented in Conferences	National		International	
			1	

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Name of Teaching Staff	SANDRA SARASAN			
Designation	ASSISTANT PROFESSOR			
Department	COMPUTER SCIENCE & ENGINEERING			
Date of Joining the Institution	21.10.2024			
Qualification With Class/Grade	UG	PG	Ph.Din	
	B.TECH CSE (FIRST CLASS)	M.TECH CSE (FIRST CLASS)		
Total Experience in years	Teaching 3.5 years	Industry		
Papers Published	National		International	
			3	
Papers presented in Conferences	National		International	
	2		2	

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Name of Teaching Staff	Santhi R S			
Designation	Assistant Professor			
Department	Computer Science and Engineering			
Date of Joining the Institution	1/12/2025			
Qualification With Class/Grade	UG	PG	Ph.Din	
	B-Tech with first class	M-Tech with First class		
Total Experience in years	Teaching	Industry		
	5 years			
Papers Published Details	National		International	
Papers presented in Conferences	National		International	

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Name of Teaching Staff	Sreejith V S			
Designation	Assistant Professor			
Department	Computer Science and Engineering			
Date of Joining the Institution	16/01/2025			
Qualification With Class/Grade	UG	PG	Ph.Din	
	Btech in Information Technology with First Class	ME in Computer Science and Engineering with First Class		
Total Experience in years	Teaching	Industry		
	8	8		
Papers Published	National		International	
Papers presented in Conferences	National		International	
	2			

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Name of Teaching Staff	Vidya.P			
Designation	Assistant Professor			
Department	Computer Science			
Date of Joining the Institution	1/12/2025			
Qualification With Class/Grade	UG	PG	Ph.Din	
	B.Tech Information Technology with First class	M.Tech Computer Science and Engineering with First class		
Total Experience in years	Teaching	Industry		
	3 years at NVKS Senior Secondary School, Attoor			
Papers Published	National		International	
			1. Privacy Improvement for Fingerprint Recognition Based On RSA - ISSN (Online) : 2319 – 8753 2. Data Collection Capacity in Arbitrary Wireless Sensor Networks- IOSR-JECE ISSN(e) : 2278-1684	
Papers presented in Conferences	National		International	
	1. Presented a paper on “PRABHANTH 2014”- National conference on Recent Advance in Computer Science and Engineering, Applied Electronics & Instrumentation and Power System -“Adaptive Encryption Based Privacy Improvement For Fingerprint Recognition”. 2. Participated and presented a paper on “ Adaptive Encryption Based Privacy Improvement For Fingerprint Recognition” in National level conference on “Latest Advancements in VLSI, Embedded Systems and signal processing 2014” Ammini college of Engineering, Kannampariyaram, Palakkad.		1. Participated and Presented a paper on “ Privacy Improvement For Fingerprint Recognition Based On RSA” at International conference on Innovations and Advances in Science Engineering and Technology 2014” at ToCh Institute Ernakulam.	

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Name of Teaching Staff	VISHAK V NAIR			
Designation	ASSISTANT PROFESSOR			
Department	COMPUTER SCIENCE AND ENGINEERING			
Date of Joining the Institution	01/12/2025			
Qualification With Class/Grade	UG	PG	Ph.Din	
	B.TECH CGPA – 6.8	M.TECH CGPA – 8.15		
Total Experience in years	Teaching	Industry		
	0	5 YEARS		
Papers Published	National		International	
Papers presented in Conferences	National		International	

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Name of Teaching Staff	Sreejith S			
Designation	Assistant professor			
Department	Electrical and Electronics engineering			
Date of Joining the Institution	20.07.2017			
Qualification With Class/Grade	UG	PG	Ph.Din	
	B. Tech First class	M. Tech First class		
Total Experience in years	Teaching	Industry		
	15yrs	3 yrs		
Papers Published	National		International	
			<p>“Three-phase voltage imbalance protection system” Sreejith S, Salins S S, Sreehari Sharma Published in IJFMR(International Journal for Multidisciplinary Research) Vol: 5, Issue 3, May 2023 ISSN: 2582 – 2160</p>	
Papers presented in Conferences	National		International	
	<p>" A High efficiency resonant DC-DC Power converter for Photovoltaic generation applications", Smitha K S, Sreejith S, National Conference on Technological Trends (NCTT)-2015</p>		<p>" "A High Efficiency Resonant Dc-Dc Power Converter- Analysis and Comparison of P&O and INC Algorithms", Smitha K S, Sreejith S, International Conference on Technological Trends (ICCC)-2015</p>	

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Name of Teaching Staff	SALINS S S			
Designation	ASSISTANT PROFESSOR			
Department	ELECTRICAL			
Date of Joining the Institution	21/11/2009			
Qualification With Class/Grade	UG	PG	Ph.Din	
	BE	MTECH		
Total Experience in years	Teaching	Industry		
	21			
Papers Published	National		International	
Papers presented in Conferences	National		International	
	1			

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Name of Teaching Staff	ALEENA B S			
Designation	Assistant Professor			
Department	Electrical and Electronics Engineering			
Date of Joining the Institution	01/07/2025			
Qualification With Class/Grade	UG	PG	Ph.Din	
	B.Tech with CGPA 7.16	M.Tech in Industrial Drives and Control CGPA 7.81		
Total Experience in years	Teaching	Industry		
	5 Years			
Papers Published	National	International		
		Published a paper in INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN TECHNOLOGY entitled "SINGLE CURRENT SENSOR AND SLIP SPEED ADAPTATION BASED VECTOR CONTROLLED INDUCTION MOTOR DRIVE"		
Papers presented in Conferences	National	International		

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Name of Teaching Staff	Anjana P			Photo
Designation	Assistant Professor			
Department	EEE			
Date of Joining the Institution	1/7/2025			
Qualification With Class/Grade	UG	PG	Ph.Din	
	B Tech First Class	M Tech Distinction		
Total Experience in years	Teaching	Industry		
	10 years			
Papers Published Details	National		International	
	“Simulation of series active filter with a newly proposed efficient controlled for voltage harmonic compensation”, International Conference on Standards for Smart Grid Ecosystem, 6-7 March 2014, Bangalore		“Design and development of a mini custom power park”, 2013 2nd AAsri Conference on power and Energy System	
Papers presented in Conferences	National		International	

Internal continuous evaluation system and place : Yes
Student assessment of Faculty system in place :Yes

16. Enrolment of students in last three years

Enrolment of students in each year				
	EC	CS	EE	AI
2025-26	59	116	21	
2024-25	50		22	
2023-24	29	125	16	62

17. Loa And Subsequent EoA till the current academic year :Yes

18. Accounted audited statement for the last three years :Yes

19 Best Practices adopted:

➤ Best Outgoing Student:

The institute invites applications from the students who wish to apply for the Best Outgoing Student award. Each department based on the application selects one student from their department as Best Outgoing Student of the department. At the institute level all the best outgoing students selected by the department are interviewed by a committee.

➤ Topper of the Class

The student who ranks first in the class in the University examinations is declared as Topper of the Class.

➤ Subject Topper

The Student who scores maximum marks in subject is declared as Subject Topper.

➤ The college follows an outcome base education by developing course plans with objectives and outcomes

➤ The college has launched Alumni Association to connect with the alumni and utilize their services, like Guest Lectures, Internship opportunities, placements, etc.,

➤ Regular training & placement is imparted in the area of communication skill and aptitude to the students to make them employable.

➤ The college has encouraged students to pursue internships during the vacations and acquire necessary problem solving skills.

- The college regularly encourages the students to compete in external competitions (Tech Fests, paper presentations and idea and innovation contests) for which students' projects are certified by companies.
- Parents meet are conducted to take the regular feedback about the progress of their ward and overall development of the college.
- A unique counseling process is followed where in each faculty is allocated 20 students as a Proctor with an objective to constantly follow student progress and accordingly suggest changes in case of any deviation.
- Tutorials
In tutorial classes, students undertake group discussion, problems faced in lectures room, quiz, class test, work exercise, in supervision of a faculty. These measures improve the knowledge in the subject and appropriate planning for any work for achieving the objective.
- Student Mentoring
The Institute offers students services like counseling placement training support, personality grooming and Plant Visit/Corporate Lectures/Summer Training/Seminar / Project Report / Continuous Evaluation/ Publication / Pre-placement Talk /For final Placement.
- The institute undertakes to publish all the Research Articles presented in the conferences in the form of Book Proceeding. Further, student Information Bulletin familiarizes for various activities like rules & regulations of the institute, academic calendar, alumni club, sports.
- Institute is committed to students and corporate partners and use technology in education as passion. We seek challenges, and pride ourselves on seeing them through. We hold ourselves accountable to our students, corporate collaborators, Board members, Statutory bodies, Alumni and employees by honoring our commitments, providing results, and striving for the highest quality excellence.
- NSS-Unit of the Technical Campus has been very active in maintaining objective of Swachha Bharat Abhiyan.
- Use of learning resources, multi media and internet resources for teaching is in place. ➤ Provision of project laboratories in each department to hone the practical and simulation skills.
- Wi-Fi campus
- Permission to participate in national and Internal conferences, seminars, workshops as per institute norms
- 24hrs. electricity and water supply is ensured in the campus by arranging the normal supply with DG sets.
- Use of renewable energy
- Solar power generating system feeding into grid.
- E waste Management and disposal system.