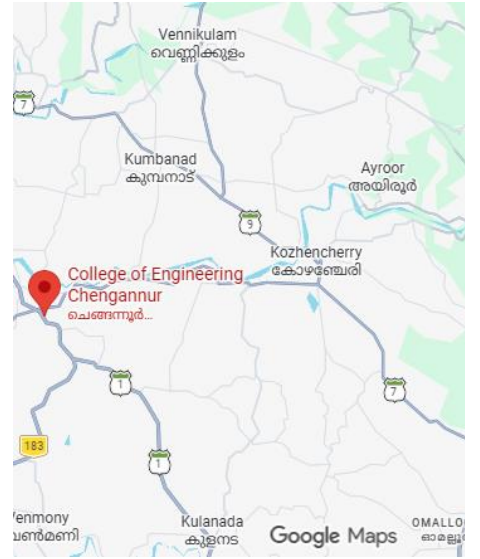


COLLEGE OF ENGINEERING, CHENGANNUR

MANDATORY DISCLOSURE

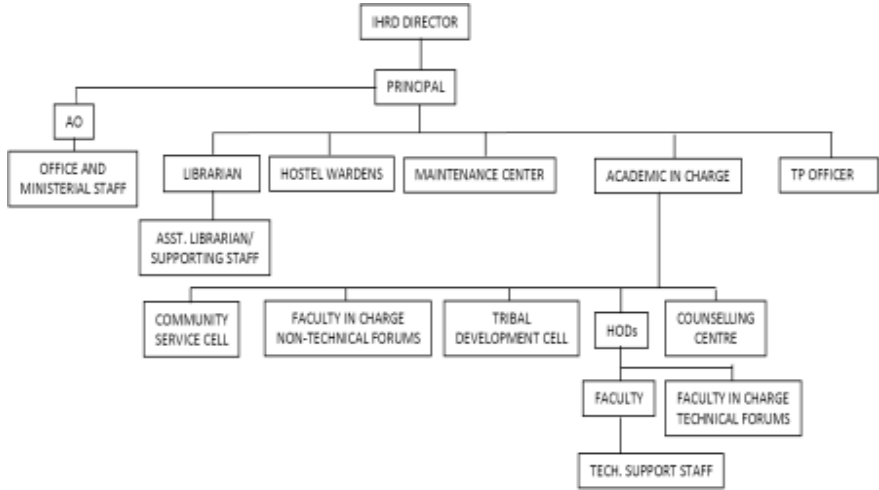
(as on 1st January 2026)

1	AICTE File No.	F.No. South-West/1-44642987621/2025/EOA Permanent Institute ID: 1-3763431
	Date and Period of last approval	03-Jan-2025 for Academic Year 2025 -26
2	Name of the Institution	College of Engineering, Chengannur
	Address of the Institution	College of Engineering, Chengannur Chengannur P.O, Alappuzha (Dist.) Kerala- 689 121
	City and Pincode	Chengannur, Pincode : 689 121
	State/UT	Kerala
	Phone Number with STD Code	0479-2454125/2451424(Office), 2456046 (Principal),
	Fax Number with STD Code	0479-2451424
	Office Hours At the Institution	9.30 am to 4.30 pm
	Academic Hours At the Institution	9 am to 4 pm
	Email	principal@ceconline.edu (Principal)/ office@ceconline.edu (General)
	Website	www.ceconline.edu
Nearest Railway Station(Dist in Km)	Chengannur (1.5Km)	



	Nearest Airport(Distance in Km)	Cochin International Air Port (125 Km) Trivandrum International Airport (120 km)
3	Type of Institution	Government
	Category (1) of the Institution	Non Minority
	Category (2) of the Institution	Co-Ed
4	Name of the Organization Running the Institution	Institute of Human Resources Development (IHRD), Government of Kerala
	Type of Organization	Autonomous Institution established and owned by Govt. of Kerala
	Address of the Organization	Institute of Human Resources Development, TC 86/1949(2), N H Bypass junction, Pettah P O., THIRUVANANTHAPURAM KERALA – 695 024
	Registered With	Registered under The Travancore –Cochin Literary, scientific and charitable societies registrations Act 12 of 1955
	Registration Date	28. 01.1987
	Website of the Organization	www.ihrd.ac.in
5	Name of the Affiliating University	APJ Abdul Kalam Technological University (APJAKTU)
	Address	APJ Abdul Kalam Technological University, CET Campus, Thiruvananthapuram - 695 016
	Website	www.ktu.edu.in
	Latest Affiliation Period	2025 – 26 No: KTU/A/456/2015 Dated: Thiruvananthapuram, 27/06/2025
6	Name of the Principal/Director	Dr. Hari V S

	Exact Designation	Principal
	Phone No. With STD Code	0479-2456046
	Fax No. With STD Code	0479-2456046
	Email	principal@ceonline.edu
	Highest Degree	Doctor of Philosophy
	Field of Specialization	Electronics and Communication Engineering
	Governing Board Members	<ol style="list-style-type: none"> 1. Chairperson - Professor Head, Engineering Design Department, IIT Madras, 2. Member - Director, IHRD, TVM 3. Member - Head, Talent Acquisition, TCS 4. Member - IT consultant, TVM 5. Member - The Principal(Ex-officio), College of Engineering, Chengannur 6. Member - Principal, RIT, Kottayam 7. Member - Prof.(Dr.) HoD, Dept of CS, CHN 8. Member - Prof.(Dr) HoD, Dept of EC, CE CHN 9. Member - AICTE Nominee(Nominated by AICTE) 10. Member - The finance officer of the Alappuzha Collectorate (State govt.Nominee) 11. Member - University Nominee (Vice Chancellor or his nominee)
	Frequency of Meetings And Date of Last Meeting	As per requirement
8	Academic Advisory Body	IHRD, established and owned by Govt. of Kerala
	Frequency of Meetings And Date of Last Meeting	Once in every semester or as per requirement

9	Organizational Chart	<p style="text-align: center;"><u>Organizational Chart</u></p>  <pre> graph TD IHRD[IHRD DIRECTOR] --> PRINCIPAL[PRINCIPAL] PRINCIPAL --> AO[AO] PRINCIPAL --> OM[OFFICE AND MINISTERIAL STAFF] PRINCIPAL --> LIB[LIBRARIAN] PRINCIPAL --> HW[HOSTEL WARDENS] PRINCIPAL --> MC[MAINTENANCE CENTER] PRINCIPAL --> AIC[ACADEMIC IN CHARGE] PRINCIPAL --> TPO[TP OFFICER] LIB --> ASL[ASST. LIBRARIAN/SUPPORTING STAFF] AIC --> CSC[COMMUNITY SERVICE CELL] AIC --> FICNT[FACULTY IN CHARGE NON-TECHNICAL FORUMS] AIC --> TDC[TRIBAL DEVELOPMENT CELL] AIC --> HODs[HODs] AIC --> CC[COUNSELLING CENTRE] HODs --> F[FACTORY] HODs --> FICT[FACULTY IN CHARGE TECHNICAL FORUMS] F --> TSS[TECH. SUPPORT STAFF] </pre>
10	Student Feedback Mechanism On Institutional Governance/Faculty Performance	<p>Student Feedback Facility is available in website</p> <p>https://ceconline.edu/grievance-redressal/</p>
11	Grievance Redressal Mechanism For Faculty, Staff And Students	<p>AICTE link provided in the website and in Notice board</p> <p>https://ceconline.edu/grievance-redressal/</p>
STATUS OF ACCREDITATION		
	Name/ List of Programmes/ Courses Accredited	<p>NIL * (SAR uploaded and waiting for visit)</p> <p>(* BTech Computer Science & Engineering & BTech Electronics and Communication Engineering were accredited for three years from 12/09/2007)</p>
	Applied for Accreditation	YES

	A. Applied but Visit not happened	1. B.Tech Computer Science & Engineering 2. B.Tech Electronics and Communication Engineering
	B. Visit happened but result awaited	Nil
	List of programmes/ courses Not Applied	1. B.Tech in Electrical and Electronics Engineering 2. B.Tech in COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) 3. MCA
NAAC Accreditation Status		
Not applied		
	Accredited	Not applied
	Applied for Accreditation	Not applied
12.a	Name of the Department	Computer Engineering
	Course	B. Tech in Computer Science and Engineering
	Level	UG
	Ist Year Of Approval By the Council	1993
	Sanctioned Intake	2020-21 2021-22 2022-23 2023-24 2024-25 2025-26 120 120 120 180 180 180
	Year wise Actual Admissions	2020-21 2021-22 2022-23 2023-24 2024-25 2025-26 127 119 127 187 192 197 * 5% supernumerary seats under fee waiver scheme. ** 10% supernumerary seats under fee waiver scheme.
	Cut off marks-General Quota	As per prevailing Govt. norms, the minimum marks required for the qualifying examination is 45% for mathematics and 50% for Physics, Chemistry and Mathematics put together.

	No. of Students Passed	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
		82	85	101	104	136	133
	Students Placed	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
		74	91	91	56	68	
	Average Pay Package, lakhs/Annum	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
		5L	6 L	6L	6L	6L	7L
	Accreditation Status of The Course	Accredited for three years from 12/09/2007					
	Doctoral Courses	yes					
	Foreign Collaborations, if any	Nil					
	Professional Society Memberships	ISTE, IEEE Student Branch., FLOSS, FOCES					
Professional Activities	Technical talks/workshops, Exhibitions, Students outreach programmes at Schools, community projects, UNNAT BHARAT ABHIYAN						
Consultancy Activities	Training for Government officials, software development for Higher Education Council, Govt. of Kerala.						
Grants Fetched	6 Crores grant received under TEQIP-I , 8 lakhs grant under MODROBS						
Departmental Achievements	<ul style="list-style-type: none"> ● Coordinating various training programmes for government officials on computer awareness. ● Conducting technical awareness class for school students. ● Coordinating short term courses/ talks on various topics such as technical, psychological aspects of stakeholders, and pedagogy ● Motivating students to start entrepreneurship activities along with the course. 						
Distinguished Alumni	Mr. Amar Jyoty Krishnan, CEO, Poornam tech, Kakkanad, Kochi Mr. Fabin Rasheed, Artist, Designer, and Technologist.						

12 b	Name of the Department	Computer Engineering
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Course	Master of Computer Application (MCA)			
Level	PG			
Ist Year Of Approval By the Council	2022-23	2023-24	2024-25	2025-26
Sanctioned Intake	60	60	60	60
Year wise Actual Admissions	2022-23	2023-24	2024-25	2025-26
	60	58	56	51
Cut off marks-General Quota	<ul style="list-style-type: none"> At least 60% aggregate or equivalent in Computer Science & Engg/ Information technology/MCA/5 year integrated M.Sc Degree in Software Engg/ AMIE/AMIETE in Computer Science. Valid GATE Score with eligibility for fellowship. (DESIRABLE) 			
No. of Students Passed	2023-24	2024-25	2025-26	
	57	58	55	
Students Placed	2023-24	2024-25	2025-26	
	4	3	2	
Average Pay Package, lakhs/Annum	4L	4L		
Students Opted For Higher Studies	NA			
Accreditation Status of The Course	Not eligible			
Doctoral Courses	Nil			
Foreign Collaborations, if any	Nil			
Professional Society Memberships	ISTE, IEEE Student Branch., FLOSS, FOCES			
Professional Activities	Technical talks/workshops, Exhibitions, Students outreach programmes at Schools, community projects			
Consultancy Activities	Training for Government officials, software development for Higher Education Council, Govt. of Kerala.			

	Grants Fetched	Nil					
	Departmental Achievements	<ul style="list-style-type: none"> Coordinating various training programmes for government officials on computer awareness. Conducting technical awareness class for school students. Coordinating short term courses/ talks on various topics such as technical, psychological aspects of stake holders, and pedagogy Motivating students to start entrepreneurship activities along with the course. 					
12c	Name of the Department	Electronics Engineering					
	Course	B. Tech in Electronics and Communication Engineering					
	Level	UG					
	Ist Year Of Approval By the Council	1993					
	Sanctioned Intake	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
		120	120	120	120	120	120
	Year wise Actual Admissions	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
		79	98	102	124	125	127
		<p>* 5% supernumerary seats under fee waiver scheme.</p> <p>** 10% supernumerary seats under fee waiver scheme.</p>					
Cut off marks-General Quota	As per prevailing Govt. norms, the minimum marks required for the qualifying examination is 50% for mathematics and 50% for Physics, Chemistry and Mathematics put together.						
No.of Students Passed	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	
	61	62	61	47	109	106	
Students Placed	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	
	29	28	28	13	31		
Average Pay Package, Lakhs/Annum	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	
	5L	4 L	6L	5L	5L	6L	


	Accreditation Status of The Course	Accredited for three years from 12/09/2007					
	Doctoral Courses	Yes					
	Foreign Collaborations, if any	Nil					
	Professional Society Memberships	ISTE, IEEE Student Branch. FLOSS,IETE					
	Professional Activities	Technical talks/workshops, Exhibitions, Students outreach programmes at Schools, community projects					
	Consultancy Activities	Nil					
	Grants Fetched	6 Crores grant received under TEQIP-I					
	Departmental Achievements	<ul style="list-style-type: none"> ● Coordinating National level workshop on cutting edge technologies with the help of faculty from bench mark institution like IIT. ● Conducting technical awareness classes for school students. ● Coordinating short term courses/ talks on various topics such as technical, psychological aspects of stakeholders, Patenting and pedagogy. ● Motivating students to start entrepreneurship activities after the course. ● Providing satellite base interactive class room facility (EDUSAT) and video conferencing facility 					
	Distinguished Alumni	Dr. Sunish George Fraunhofer-Institut für Integrierte Schaltungen IIS Am Wolfsmantel 33 91058 Erlangen Telefon +49 (0) 91 31 / 7 76-62 51 Fax +49 (0) 91 31 / 7 76-20 99					
12e	Name of the Department	Electrical Engineering					
	Course	B. Tech in Electrical and Electronics Engineering					
	Level	UG					
	Ist Year Of Approval By the Council	2009					
	Sanctioned Intake	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
	120	120	120	60	60	60	

Actual Admissions	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26
	71	46	57	52	43	44
	* 5% supernumerary seats under fee waiver scheme.					
Cut off marks-General Quota	As per prevailing Govt. norms, the minimum marks required for the qualifying examination is 50% for mathematics and 50% for Physics, Chemistry and Mathematics put together.					
Students Passed	2020-21	2021-22	2022-23			
	55	32	34			
Students Placed	2020-21	2021-22	2022-23	2023-24		
	14	29	14	1		
Average Pay Package, Lakhs/Annum	5L	3.5L	5L	5L		
Accreditation Status of The Course	Not accredited					
Doctoral Courses	Nil					
Foreign Collaborations, if any	Nil					
Professional Society Memberships	ISTE, IEEE Student Branch.					
Professional Activities	Technical talks/workshops, Exhibitions, Students outreach programmes at Schools, community projects					
Consultancy Activities	Nil					
Grants Fetched	Nil					
Departmental Achievements	<ul style="list-style-type: none"> ● Coordinating National level workshop on cutting edge technologies ● Conducting technical awareness classes for school students. ● Coordinating short term courses/ talks on various topics such as technical, psychological aspects of stakeholders, patenting and pedagogy. ● Motivating students to start entrepreneurship activities after the course. 					
Distinguished Alumni						

13. Faculty details.


Name & Designation	Dr. HARI V S Professor (Electronics) (NC) Principal-in-charge	
AICTE Unique ID	1-4392141225	
Department	Electronics Engineering	
Date of joining the institution	3/28/2018	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: Yes	
Total Experience in years	Teaching: 25 years Industry:	Research: 4
Papers Published	International: <ol style="list-style-type: none"> 1. Next-Generation Noise-Resilient Communication Receiver Design using Deionising Autoencoders, Advances in Artificial Intelligence and Machine Learning; (Springer) 2. Classification of Letter Images from Scanned Invoices using CNN, International Journal of Computing (Research Institute of Intelligent Computer Systems) 3. LSTM Network Integrated with Particle Filter for Predicting the Bus Passenger Traffic, Journal of Signal Processing Systems (Springer) 4. Intelligent Deep learning Based Speech Receivers, International Journal on Communications Antenna and Propagation (PWP) 5. Automatic detection of Modulation Scheme using Convolutional Neural Networks, International Journal on Communications Antenna and Propagation (PWP) 6. Prediction of Bus Passenger Traffic using Gaussian Process Regression, Journal of Signal Processing Systems (Springer) 7. Denoising Letter Images from Scanned Invoices Using Stacked Autoencoders, Computers, Materials & Continua (Article) (Tech Science Press) 	
	National:	
Papers Presented in Conferences	International: <ol style="list-style-type: none"> 1. Recurrent Neural Network Estimator for Stock Price, International Conference on Electrical, Communication and Computer Engineering (IEEE). 2. Rainfall Forecasting using Non-Parametric Bayesian Approach, International Conference on Microelectronics, Signals & Systems (IEEE) 3. Synthetic Finger Print Image Generation Using Modified Deep Convolutional GAN, International 	


	<p>Conference on Microelectronics, Signals & Systems (IEEE).</p> <p>4. LSTM based Receiver Design for Baseband Signal Demodulation, International Conference on Computing, Communication, and Intelligent Systems (Springer)</p> <p>5.</p>
	National:
PhD: Give field & University	<p>Field: Design, Development and Realization of Quadratic Volterra Filters for Selected Applications</p> <p>University: CUSAT</p>
PhDs/Projects Guided	<p>PhDs: 1</p> <p>Projects:</p>
Books Published / IPRs / Patents	<p>1. Electronics Laboratory Handbook with Simulations using Quite Universal Circuit Simulator (Qucs), Authors Press, New Delhi, ISBN-978-93-5529-048-9</p> <p>2. Logic Circuit Design Laboratory practice with Qucs, ICs, Verilog and Mini FPGA, Authors Press, New Delhi, ISBN – 978-93-5529-175-2</p>
Professional Memberships	
Consultancy Activities	
Awards	
Grants fetched	
Interaction with Professional Institutions	

Name & Designation	Dr. C V ANIL KUMAR Professor (NC)	
AICTE Unique ID	1-2190856164	
Department	Electronics Engineering	
Date of joining the institution	9/24/2024	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: Yes	
Total Experience in years	Teaching: 25 years Industry: Research:	
Papers Published	International: <ol style="list-style-type: none"> 1. A CPW-Fed Triband Antenna for 2.4/3.5/5.5 GHz Applications, Progress In Electromagnetics Research Letters 92, 75-83. 2. A novel printed antenna for WLAN applications at 2.45 GHz, Inter J Sci Engg Res (IJSER) 4 (8) 3. Double-Band Coplanar Antenna for ISM and UWB Applications, Advances in Communication Systems and Networks, 513-521 	
	National:	
Papers Presented in Conferences	International: <ol style="list-style-type: none"> 1. Performance analysis of carbon nanotube interconnects-a statistical approach, Pro. of International Conference on VLSI Design and Embedded Systems (ICVLSI'08), Pages, 163-168 2. A modified technique for the optimal design of combinational digital circuits with multiplexers using genetic algorithm, Third International Conference on Computational Intelligence and Information Technology (CIIT 2013) 	
	National: <ol style="list-style-type: none"> 1. Load dependent performance analysis of SWCNT as VLSI interconnect, Pro. of National Conference on VLSI and Communication Engineering (NC-VCom 2008). 	

PhD: Give field & University	Field:	University:
PhDs/Projects Guided	PhDs:	Projects:
Books Published / IPRs / Patents		
Professional Memberships		
Consultancy Activities		
Awards		
Grants fetched		
Interaction with Professional Institutions		


Books Published / IPRs / Patents	
Professional Memberships	IEEE
Consultancy Activities	
Awards	
Grants fetched	
Interaction with Professional Institutions	

Name & Designation	Dr. SARAH JACOB Professor (NC)	
AICTE Unique ID	1-2961420567	
Department	Electronics Engineering	
Date of joining the institution	7/3/1995	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: Yes	
Total Experience in years	Teaching: 30 years Industry: Research:	
Papers Published	International: 1. An effective approach for sidelobe reduction in mvdr beamforming through cohesive techniques, International Journal on Communications Antenna and Propagation (PWP) 2. A compact CPW fed slot antenna for ultra wide band applications,AEU-International Journal of Electronics and Communications 66 (3), 189-194. 3. Analysis of CPW-fed UWB antenna for WiMAX and WLAN band rejection, Progress In Electromagnetics Research C 52, 83-92. 4. Shari, R., Jacob, S., An Effective Approach for Sidelobe Reduction in MVDR Beamforming Through Cohesive Techniques, (2025) International Journal on Communications Antenna and Propagation (IRECAP), 15 (2), pp. 81-89. doi: https://doi.org/10.15866/irecap.v15i2.25937 https://doi.org/10.15866/irecap.v15i2.25937	
	National:	
Papers Presented in Conferences	International: 1. A compact CPW fed serrated UWB antenna, 2011 International Conference on Communications and Signal Processing, 108-111. 2. S. R and S. Jacob, "Comparative study of DOA estimation algorithms," 2022 IEEE 19th India Council International Conference (INDICON), Kochi, India, 2022, pp. 1-4, doi: 10.1109/INDICON56171.2022.10040076. https://ieeexplore.ieee.org/document/10040076 . 3. S. R and S. Jacob, "Machine Learning and Deep Learning Framework for SNR Classification in 5G Beamforming Systems," 2025 IEEE 17th International Conference on Computational Intelligence and	

Name & Designation	Dr. SHIJI T P Professor (NC)	
AICTE Unique ID	1-2956311161	
Department	Electronics Engineering	
Date of joining the institution	7/3/1995	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: Yes	
Total Experience in years	Teaching: 28 years Industry:	Research:
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field:	University:
PhDs/Projects Guided	PhDs:	Projects:
Books Published / IPRs / Patents		
Professional Memberships		
Consultancy Activities		
Awards		
Grants fetched		
Interaction with Professional Institutions		

Name & Designation	Dr. LEKHA R NAIR Professor (NC)	
AICTE Unique ID	1-441761733	
Department	Electronics Engineering	
Date of joining the institution	9/3/2024	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: Yes	
Total Experience in years	Teaching: 22 years	Industry: Research:
Papers Published	International: 1. Applying spark based machine learning model on streaming big data for health status prediction, Computers & Electrical Engineering 65, 393-399. 2. Interactive visual analytics on Big Data: Tableau vs D3. Js, Journal of e-Learning and Knowledge Society 12(4). 3. Streaming big data analysis for real-time sentiment based targeted advertising, International Journal of Electrical and Computer Engineering 7 (1), 402.	
	National:	
Papers Presented in Conferences	International: 1. A novel method for evaluation of visual security of images, 2017 International Conference on Networks & Advances in Computational Technologies (NetACT). 2. Scalable interactive geo visualization platform for GIS data analysis, 2016 IEEE 14th Intl Conf on Dependable, Autonomic and Secure Computing, 14th Intl Conf on Pervasive Intelligence and Computing, 2nd Intl Conf on Big Data Intelligence and Computing and Cyber Science and Technology Congress.	
	National:	
PhD: Give field & University	Field: Implementing Optimized Static and Streaming Analytics, Visualization and Secure Storage of Big Data on Cloud University: BITS Pilani	
PhDs/Projects Guided	PhDs: Nil	Projects:
Books Published / IPRs / Patents		


Professional Memberships	
Consultancy Activities	
Awards	
Grants fetched	
Interaction with Professional Institutions	


Name & Designation	Dr. SHANAVAZ K T Associate Professor		
AICTE Unique ID	1-452235326		
Department	Electronics Engineering		
Date of joining the institution	10/25/2021		
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: Yes		
Total Experience in years	Teaching: 28 years	Industry:	Research:
Papers Published	International: <ol style="list-style-type: none"> 1. Image dehazing using MSRCR algorithm and morphology based algorithm: a concise review, Materials Today: Proceedings 24, 1890-1897. 2. Faster techniques to evolve wavelet coefficients for better fingerprint image compression, International Journal of Electronics 100 (5), 655-668. 		
	National:		
Papers Presented in Conferences	International: <ol style="list-style-type: none"> 1. An improved technique for evolving wavelet coefficients for fingerprint image compression, 2010 INTERNATIONAL CONFERENCE ON COMMUNICATION CONTROL AND COMPUTING TECHNOLOGIES. 2. Evolution of better wavelet coefficients for fingerprint image compression using cropped images, 2012 International Conference on Advances in Computing and Communications. 		
	National:		
PhD: Give field & University	Field:	University:	
PhDs/Projects Guided	PhDs:	Projects:	
Books Published / IPRs / Patents			
Professional Memberships			


Consultancy Activities	
Awards	
Grants fetched	
Interaction with Professional Institutions	


Name & Designation	Sri. SUDHEER BABU P P Associate Professor (NC)		
AICTE Unique ID	1-4389828934		
Department	Electronics Engineering		
Date of joining the institution	12/1/2024		
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No		
Total Experience in years	Teaching: 20 years	Industry:	Research:
Papers Published	International:		
	National:		
Papers Presented in Conferences	International:		
	National:		
PhD: Give field & University	Field: Nil	University:	
PhDs/Projects Guided	PhDs: Nil	Projects:	
Books Published / IPRs / Patents	-		
Professional Memberships	-		
Consultancy Activities	-		
Awards	-		
Grants fetched	-		
Interaction with Professional Institutions	-		


Name & Designation	Sri. SREEKUMAR K Associate Professor (NC)		
AICTE Unique ID	1-495423723		
Department	Electronics Engineering		
Date of joining the institution	9/11/2024		
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No		
Total Experience in years	Teaching: 18 years	Industry:	Research:
Papers Published	International:		
	National:		
Papers Presented in Conferences	International:		
	National:		
PhD: Give field & University	Field: Nil	University:	
PhDs/Projects Guided	PhDs: Nil	Projects:	
Books Published / IPRs / Patents	-		
Professional Memberships	-		
Consultancy Activities	-		
Awards	-		
Grants fetched	-		
Interaction with Professional Institutions	-		

Name & Designation	Sri. HARIKUMAR T Associate Professor (NC)	
AICTE Unique ID	1-457235985	
Department	Electronics Engineering	
Date of joining the institution	3/2024	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 15 years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	

Name & Designation	Smt. MINIKUMARI G Assistant Professor	
AICTE Unique ID	1-7389543139	
Department	Electronics Engineering	
Date of joining the institution	02-09-2024	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 30 years Industry:	Research:
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil	University:
PhDs/Projects Guided	PhDs: Nil	Projects:
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	

Name & Designation	Smt. DEEPA SUSAN JACOB Assistant Professor	
AICTE Unique ID	1-454283461	
Department	Electronics Engineering	
Date of joining the institution	12/31/2018	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 18 years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International: 1. Three - Operand Binary Addition Using Parallel Prefix Adders, 2022 IEEE 19th India Council International Conference (INDICON). 2.	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	Smt. PREETHIMOL SILASTIN Assistant Professor	
AICTE Unique ID	1-801078922	
Department	Electronics Engineering	
Date of joining the institution	9/3/2024	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 18 years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	Smt. DEEPA T R Assistant Professor	
AICTE Unique ID	1-404507007	
Department	Electronics Engineering	
Date of joining the institution	9/3/2024	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 16 years Industry: Research:	
Papers Published	International: 1. Sensor Fusion-Based Autonomous Indoor Mobile Robot Navigation Using Fuzzy-Based CEKF." International Journal of Software Engineering and Knowledge Engineering (2025): 1-22. (SCI Indexed Q3 Journal)	
	National:	
Papers Presented in Conferences	International: 1. Design and Analysis of SLAM-based Autonomous Navigation of Mobile Robot. 2024 11th International Conference on Advances in Computing and Communications (ICACC). IEEE, 2024.	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	


Consultancy Activities	-
Awards	-
Grants fetched	-
Interaction with Professional Institutions	-


Name & Designation	Dr. SHANU N Assistant Professor	
AICTE Unique ID	1-4232884379	
Department	Electronics Engineering	
Date of joining the institution	9/12/2024	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: Yes	
Total Experience in years	Teaching: 16 years	Industry: Research:
Papers Published	International: 1. "Multi-Layer ResNet-DenseNet architecture in consort with the XgBoost classifier for intracranial hemorrhage (ICH) subtype detection and classification, Journal of Intelligent and Fuzzy System (SAGE) 2. Enhancing Radiology Workflow: Alert System for Intracranial Hemorrhages Using Deep Learning and Single-Board Computers, International Journal of Systems, Control and Communications (Inderscience) 3. Residual-Based and Attention -Based Deep Learning Models for Hemorrhage Detection in Head CT Images: A Comparative Study, Ymer (University of Stockholm) 4. Comparative Analysis of Res -Net, ResNet-SE, and Attention-Based RaNet for Hemorrhage Classification in CT Images using Deep Learning , Biomedical Signal Processing and Control (Elsevier B.V.)	
	National:	
Papers Presented in Conferences	International: 1. Intelligent ICH Detection Using K-Nearest Neighbourhood, Support Vector Machine, and a PCA Enhanced Convolutional Neural Network, International Conference on Advances in Electrical and Computer Technologies (CRC). 2. Intracranial Hemorrhage Grading using Novel Conception Net, India Council International Conference (IEEE)	
	National:	
PhD: Give field & University	Field:	University:
PhDs/Projects Guided	PhDs:	Projects:
Books Published / IPRs / Patents		
Professional Memberships		


Consultancy Activities	
Awards	
Grants fetched	
Interaction with Professional Institutions	


Name & Designation	Smt. DARSANA S Assistant Professor	
AICTE Unique ID	1-454318739	
Department	Electronics Engineering	
Date of joining the institution	11/19/2009	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 16 years Industry:	Research:
Papers Published	International:	
	National:	
Papers Presented in Conferences	International: 1. Performance Analysis of 32-Bit Vedic Multipliers for Different Adder Configurations, 2022 IEEE 19th India Council International Conference (INDICON). 2.	
	National:	
PhD: Give field & University	Field:	University:
PhDs/Projects Guided	PhDs:	Projects:
Books Published / IPRs / Patents		
Professional Memberships		
Consultancy Activities		
Awards		
Grants fetched	CERD Seed Money Funding (2 Lakhs)	
Interaction with Professional Institutions		


Name & Designation	Smt. GIRIJA M G Assistant Professor	
AICTE Unique ID	1-457236001	
Department	Electronics Engineering	
Date of joining the institution	9/3/2024	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 16 years	Industry: Research:
Papers Published	International:	
	National:	
Papers Presented in Conferences	International: 1. FPGA Implementation of Sphere Decoding in MIMO Systems: Challenges, Solutions and Design Issues, International Conference RASSE (IEEE).	
	National:	
PhD: Give field & University	Field: Nil	University:
PhDs/Projects Guided	PhDs: Nil	Projects:
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	Smt. SOBHIRAJ N Assistant Professor	
AICTE Unique ID	1-4570817745	
Department	Electronics Engineering	
Date of joining the institution	04-08-2025	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 16 years Industry:	Research:
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field:	University:
PhDs/Projects Guided	PhDs:	Projects:
Books Published / IPRs / Patents		
Professional Memberships		
Consultancy Activities		
Awards		
Grants fetched		
Interaction with Professional Institutions		


Name & Designation	Dr. RENU GEORGE Professor (NC)	
AICTE Unique ID	1-457276261	
Department	Computer Engineering	
Date of joining the institution	02-08-2025	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: Yes	
Total Experience in years	Teaching: 28 years	Industry: Research:
Papers Published	International: 1. "Fixing Design Inconsistencies of Polymorphic Methods using Swarm Intelligence, e-informatica Software Engineering Journal (Wroclaw University of Science and Technology)". 2.	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field:	University:
PhDs/Projects Guided	PhDs:	Projects:
Books Published / IPRs / Patents		
Professional Memberships		
Consultancy Activities		
Awards		
Grants fetched		
Interaction with Professional Institutions		

Name & Designation	Dr. MANJU S NAIR Associate Professor		
AICTE Unique ID	1-457186415		
Department	Computer Engineering		
Date of joining the institution	9/29/2021		
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: Yes		
Total Experience in years	Teaching: 28 years	Industry:	Research:
Papers Published	International: 1. Quantum Computing Simulation , International Journal of Advanced Research in Science,Communication and Technology (IJAR SCT) 2. Fine-grained search and access control in multi-user searchable encryption without shared keys, Journal of Information Security and Applications 41, 124-133.		
	National:		
Papers Presented in Conferences	International: 1. A Study on Modern Encryption and Steganography Practices, International Conference on Recent Advancements in science,social science and Technology(ICRASST) 2024 (ICRASST) 2. Fine-grained, multi-key search control in multi-user searchable encryption, International Conference on Security, Privacy and Anonymity in Computation, Communication and Storage.		
	National:		
PhD: Give field & University	Field:	University:	
PhDs/Projects Guided	PhDs:	Projects:	
Books Published / IPRs / Patents			
Professional Memberships			
Consultancy Activities			
Awards			
Grants fetched			
Interaction with Professional Institutions			


Name & Designation	Sri. GOPAKUMAR G Associate Professor	
AICTE Unique ID	1-739170378	
Department	Computer Engineering	
Date of joining the institution	9/11/2001	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 25 years	Industry: Research:
Papers Published	International:	
	National:	
Papers Presented in Conferences	International: <ol style="list-style-type: none"> 1. Detection and Instance Segmentation of Colon Polyps in Colonoscopy Images, ACN International Conference (ACN) 2. A Study on Multi-Terrain Waste Collection Using Quadraped Robots: Innovations in Autonomous Control and Perception, International Conference on Recent Advancements in science,social science and Technology(ICRASST) 2024 (ICRASST) 3. "LEVERAGING OCR FOR HARMFUL INGREDIENT DETECTION", National Conference on Intelligent Computing and Secure Technologies (NCICST '25) (NCICST) 	
	National:	
PhD: Give field & University	Field:	University:
PhDs/Projects Guided	PhDs:	Projects:
Books Published / IPRs / Patents		
Professional Memberships		
Consultancy Activities		
Awards		
Grants fetched		
Interaction with Professional Institutions		

Name & Designation	Smt. MANJUSHA NAIR S Associate Professor (NC)		
AICTE Unique ID	1-457276269		
Department	Computer Engineering		
Date of joining the institution	11/5/2001		
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No		
Total Experience in years	Teaching: 25 years	Industry:	Research:
Papers Published	International: 1. Review Paper on Biometric Template Security, International Journal of Engineering Research & Technology (SERT). 2.		
	National:		
Papers Presented in Conferences	International:		
	National:		
PhD: Give field & University	Field:	University:	
PhDs/Projects Guided	PhDs:	Projects:	
Books Published / IPRs / Patents			
Professional Memberships			
Consultancy Activities			
Awards			
Grants fetched			
Interaction with Professional Institutions			


Name & Designation	Smt. PRINCY SUGATHAN S Associate Professor ((NC)	
AICTE Unique ID	1-3540321283	
Department	Computer Engineering	
Date of joining the institution	5/25/2017	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 18 years	Industry: Research:
Papers Published	International: 1. Review Paper on Image Dehazing Techniques, International Journal of Engineering Research & Technology (SERT). 2.	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field:	University:
PhDs/Projects Guided	PhDs:	Projects:
Books Published / IPRs / Patents		
Professional Memberships		
Consultancy Activities		
Awards		
Grants fetched		
Interaction with Professional Institutions		

Name & Designation	Sri. MUHAMMED ILYAS H Associate Professor (NC)		
AICTE Unique ID	1-492688834		
Department	Computer Engineering		
Date of joining the institution	08-08-2025		
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No		
Total Experience in years	Teaching: 18 years	Industry:	Research:
Papers Published	International: 1. Agricultural Plant Disease Detection with Image Processing and Machine Learning - An Analysis on Research Progress, Research Journal of Agricultural Sciences 12 (03), 5.		
	National:		
Papers Presented in Conferences	International: 1. Multiple secret sharing using natural language letter based visual cryptography scheme, International Conference on Algorithms and Architectures for Parallel Processing. 2. A modified broadcast algorithm for multi-hop relay MANETs, 2015 Fifth International Conference on Advances in Computing and Communications (ICACC).		
	National:		
PhD: Give field & University	Field:	University:	
PhDs/Projects Guided	PhDs:	Projects:	
Books Published / IPRs / Patents			
Professional Memberships			
Consultancy Activities			


Awards	
Grants fetched	
Interaction with Professional Institutions	


Name & Designation	Dr. GEETHA S Associate Professor (NC)	
AICTE Unique ID	1-44245528724	
Department	Computer Engineering	
Date of joining the institution	6/15/2006	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: Yes	
Total Experience in years	Teaching: 18 years Industry: Research:	
Papers Published	International: 1. Flexible Colon Polyp Detection: A Dual Mode Approach for Detection and Segmentation of Colon Polyps with Optional Inpainting for Specular Highlight Mitigation, SN Computer Science (Springer) 2. Colon Polyp Identification and Classification - Exploratory study of Multivariate Feature Driven Optimized Heterogeneous classifier, BIOMEDICAL ENGINEERING-APPLICATIONS BASIS COMMUNICATIONS (World Scientific Connect) 3. Colon Polyp Identification and Classification - Exploratory study of Multivariate Feature Driven Optimized Heterogeneous classifier, Springer Nature (Springer). 4. Attention augmented residual autoencoder for efficient polyp segmentation, International Journal of Imaging Systems and Technology (WILEY- International Journal of Imaging Systems and Technology (IMA)).	
	National:	
Papers Presented in Conferences	International: 1. Detection and Instance segmentation of colon polyps in Colonoscopy Images , ACN International Conference (ACN). 2. "Detecting COVID-19 from Chest X-Ray Images using Deep Learning, International Conference on Information Systems and Computer Networks (ISCON) (IEEE)". 3. "Exploring fusion model for the detection and localization of colorectal polyps, IEEE International	


	<p>Power and Renewable Energy Conference (IPRECON) (IEEE)".</p> <ol style="list-style-type: none"> 4. Lite-Deep:Improved Auto Encoder-Decoder for Polyp Segmentation, International Conference on Smart Computing and Communications (ICSCC) (IEEE). 5. Hierarchial vision transformer model for polyp segmentation, IEEE International Conference on advances in Intelligent computing and applications(AICAPS-2023) (IEEE). 6. Exploring fusion model for detection and localization of colecrectal polps, IEEE International Power and Renewable Energy Conference(IPRECON) 2022 (IEEE). 7. "A comprehensive Review on Educational Chatbots using Dynamic Knowledge Retrieval, International Conference on Recent Advancements in Science, Social Science, and Technology (ICRASST), (ICRASST)". 8. "A Review on Forest Fire Prediction using Machine Learning Techniques, National Conference on Intelligent Computing and Secure Technologies (NCICST '25) (NCICST)".
	National:
PhD: Give field & University	Field: _____ University: _____
PhDs/Projects Guided	PhDs: _____ Projects: _____
Books Published / IPRs / Patents	
Professional Memberships	
Consultancy Activities	
Awards	
Grants fetched	
Interaction with Professional Institutions	


Name & Designation	Dr. SABEENA K Assistant Professor		
AICTE Unique ID	1-401589201		
Department	Computer Engineering		
Date of joining the institution	9/7/2024		
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: Yes		
Total Experience in years	Teaching: 16 years	Industry:	Research:
Papers Published	International: <ol style="list-style-type: none"> 1. A comparative study on panoramic X-rays Disease Detection and classification using Deep learning techniques, Journal of Advance in Computational Intelligence Theory, volume 06, Issue 03, year 2024 (HBRP Publication) 2. Detection of Elopel Juvenile Using AI, International Journal of Innovative Science and Research Technology (IJISRT). 3. Next Generation EV charging :A hybrid approach with seamless automated fee collection, International Journal of Innovative Science and Research Technology (IJISRT). 4. A Hybrid model for efficient cervical cell classification, Biomedical Signal Processing and Control (Elsevier). 5. 		
	National:		
Papers Presented in Conferences	International: <ol style="list-style-type: none"> 1. Smart Exercise Assistant, National Conference on Intelligent Computing and Secure Technologies (NCICST '25) (NCICST). 2. "A comparative study on panoramic X-rays Disease Detection and classification using Deep learning techniques, 4th National Conference on Recent Innovations in Computer and Information Technology (RICIT 24) (RICIT)". 3. 		

	National:
PhD: Give field & University	Field: University:
PhDs/Projects Guided	PhDs: Projects:
Books Published / IPRs / Patents	
Professional Memberships	
Consultancy Activities	
Awards	
Grants fetched	
Interaction with Professional Institutions	


Name & Designation	Dr. RAJU M Professor (NC)	
AICTE Unique ID	1-3571016094	
Department	Electrical Engineering	
Date of joining the institution	2/26/2001	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: Yes	
Total Experience in years	Teaching: 26 years	Industry: Research:
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field:	University:
PhDs/Projects Guided	PhDs:	Projects:
Books Published / IPRs / Patents		
Professional Memberships		
Consultancy Activities		
Awards		
Grants fetched		
Interaction with Professional Institutions		


Name & Designation	Smt. HASEENA P Y Assistant Professor			
AICTE Unique ID	1-752403145			
Department	Electrical Engineering			
Date of joining the institution	9/4/2024			
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No			
Total Experience in years	Teaching: 16	years	Industry:	Research:
Papers Published	International:			
	National:			
Papers Presented in Conferences	International:			
	National:			
PhD: Give field & University	Field:	Nil	University:	
PhDs/Projects Guided	PhDs:	Nil	Projects:	
Books Published / IPRs / Patents	-			
Professional Memberships	-			
Consultancy Activities	-			
Awards	-			
Grants fetched	-			
Interaction with Professional Institutions	-			


Name & Designation	Sri. BIJUKUMAR K Assistant Professor		
AICTE Unique ID	1-738577380		
Department	Electrical Engineering		
Date of joining the institution	12/1/2024		
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No		
Total Experience in years	Teaching: 16 years	Industry:	Research:
Papers Published	International:		
	National:		
Papers Presented in Conferences	International:		
	National:		
PhD: Give field & University	Field: Nil	University:	
PhDs/Projects Guided	PhDs: Nil	Projects:	
Books Published / IPRs / Patents	-		
Professional Memberships	-		
Consultancy Activities	-		
Awards	-		
Grants fetched	-		
Interaction with Professional Institutions	-		


Name & Designation	Dr. SHERIN JOSEPH Assistant Professor		
AICTE Unique ID	1-4392242240		
Department	Electrical Engineering		
Date of joining the institution	7/25/2018		
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: Yes		
Total Experience in years	Teaching: 16 years	Industry:	Research:
Papers Published	International: <ol style="list-style-type: none"> 1. An iteration-based design algorithm for high frequency transformer in SSTs and its validation by finite element analysis, Journal of Engineering and Applied Science 71 (1), 160. 2. Development of Iterative Algorithm for High Frequency Transformer Used in Solid State Transformers and its Validation via Finite Element Analysis, IEEJ Journal of Industry Applications 13 (6), 683-694. 3. Multiphysics analysis of high frequency transformers used in SST with different magnetic materials, Progress In Electromagnetics Research M 116, 129-143. 4. Multi-Physics Analysis and Loss Evaluation of High Frequency Transformer with Non-sinusoidal Excitation., Progress In Electromagnetics Research M 121, 1-12. 		
	National:		
Papers Presented in Conferences	International: <ol style="list-style-type: none"> 1. An iterative algorithm for optimum design of high frequency transformer in SST application, IECON 2020 The 46th Annual Conference of the IEEE Industrial Electronics Society. 2. Optimum high frequency transformer design using iterative algorithm and validation of the design by finite element analysis method, 2022 IEEE International Conference on Power Electronics, Smart Grid, and Renewable Energy (PESGRE). 3. Development of an Iteration Based Design Algorithm for High Frequency Transformer Incorporated in Solid State Transformer, 2024 1st International Conference on Trends in Engineering Systems and Technologies 		


	National:
PhD: Give field & University	Field: Design of high frequency transformer for SST Application University: KTU
PhDs/Projects Guided	PhDs: Nil Projects: Nil
Books Published / IPRs / Patents	Nil
Professional Memberships	IEI
Consultancy Activities	-
Awards	-
Grants fetched	CERD Seed Money Funding (2Lakhs)
Interaction with Professional Institutions	-


Name & Designation	Dr. ASHOK KUMAR T V Professor (NC)	
AICTE Unique ID	1-4392242233	
Department	Mechanical Engineering	
Date of joining the institution	12/2/2024	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: Yes	
Total Experience in years	Teaching: 28 years Industry:	Research:
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field:	University:
PhDs/Projects Guided	PhDs:	Projects:
Books Published / IPRs / Patents		
Professional Memberships		
Consultancy Activities		
Awards		
Grants fetched		
Interaction with Professional Institutions		


Name & Designation	Smt. AJITHA KUMARI R Associate Professor			
AICTE Unique ID				
Department	Mathematics			
Date of joining the institution	20-02-2026			
Qualifications with Class/Grade	UG: Yes	PG: Yes		
	PhD: No			
Total Experience in years	Teaching: 30	years	Industry:	Research:
Papers Published	International:			
	National:			
Papers Presented in Conferences	International:			
	National:			
PhD: Give field & University	Field:	Nil	University:	
PhDs/Projects Guided	PhDs:	Nil	Projects:	
Books Published / IPRs / Patents	-			
Professional Memberships	-			
Consultancy Activities	-			
Awards	-			
Grants fetched	-			
Interaction with Professional Institutions	-			

Name & Designation	Smt. PREMAKUMARI K R Associate Professor (NC)	
AICTE Unique ID	1-9312744788	
Department	Mathematics	
Date of joining the institution	9/4/2024	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 28 years	Industry: Research:
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil	University:
PhDs/Projects Guided	PhDs: Nil	Projects:
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	

Name & Designation	Sri. PRIYAKUMAR T N Associate Professor (NC)	
AICTE Unique ID	1-493024858	
Department	Mathematics	
Date of joining the institution	08-08-2025	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 28 years Industry:	Research:
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil	University:
PhDs/Projects Guided	PhDs: Nil	Projects:
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	Dr. MADHUSOODANAN NAIR R Professor (NC)	
AICTE Unique ID	1-474401742	
Department	Basic Science & Languages (Physics)	
Date of joining the institution	3/23/1995	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: Yes	
Total Experience in years	Teaching: 29 years	Industry: Research:
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field:	University:
PhDs/Projects Guided	PhDs:	Projects:
Books Published / IPRs / Patents		
Professional Memberships		
Consultancy Activities		
Awards		
Grants fetched		
Interaction with Professional Institutions		


Name & Designation	Smt. MONI P JOHN Associate Professor (NC)	
AICTE Unique ID	1-4327421528	
Department	Basic Science & Languages (Chemistry)	
Date of joining the institution	12/2/2024	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 30 years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	RIJIMOL MATHEW Assistant Professor	
AICTE Unique ID	1-43376850268	
Department	Electronics Engineering	
Date of joining the institution	8/31/2022	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 10 years	Industry: Research:
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil	University:
PhDs/Projects Guided	PhDs: Nil	Projects:
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	RAJALAKSHMY A K Assistant Professor		
AICTE Unique ID	1-43377630341		
Department	Electronics Engineering		
Date of joining the institution	8/31/2022		
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No		
Total Experience in years	Teaching: 10 years	Industry:	Research:
Papers Published	International:		
	National:		
Papers Presented in Conferences	International:		
	National:		
PhD: Give field & University	Field: Nil	University:	
PhDs/Projects Guided	PhDs: Nil	Projects:	
Books Published / IPRs / Patents	-		
Professional Memberships	-		
Consultancy Activities	-		
Awards	-		
Grants fetched	-		
Interaction with Professional Institutions	-		


Name & Designation	NEETHU ANILKUMAR Assistant Professor		
AICTE Unique ID	1-43377918626		
Department	Electronics Engineering		
Date of joining the institution	2/13/2023		
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No		
Total Experience in years	Teaching: 5 years	Industry:	Research:
Papers Published	International:		
	National:		
Papers Presented in Conferences	International:		
	National:		
PhD: Give field & University	Field: Nil	University:	
PhDs/Projects Guided	PhDs: Nil	Projects:	
Books Published / IPRs / Patents	-		
Professional Memberships	-		
Consultancy Activities	-		
Awards	-		
Grants fetched	-		
Interaction with Professional Institutions	-		

Name & Designation	RENJITHA Assistant Professor	
AICTE Unique ID	1-11304742817	
Department	Electronics Engineering	
Date of joining the institution	8/31/2022	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 5 years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	SREELEKSHMI S Assistant Professor	
AICTE Unique ID	1-46929103795	
Department	Electronics Engineering	
Date of joining the institution	01-07-2025	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 4 years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	LINTA ANIYAN Assistant Professor	
AICTE Unique ID	1-33291564858	
Department	Electronics Engineering	
Date of joining the institution	08-07-2025	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 4 years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	NAFZIA Assistant Professor	
AICTE Unique ID	1-46929104251	
Department	Electronics Engineering	
Date of joining the institution	01-01-2025	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 2 years	Industry: Research:
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil	University:
PhDs/Projects Guided	PhDs: Nil	Projects:
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	KIRAN BABU Assistant Professor	
AICTE Unique ID	1-4308537259	
Department	Electronics Engineering	
Date of joining the institution	01-02-2021	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 10 years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	ATHIRA V R Assistant Professor		
AICTE Unique ID	1-46950996725		
Department	Electronics Engineering		
Date of joining the institution	17-09-2025		
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No		
Total Experience in years	Teaching:	years	Industry: Research:
Papers Published	International:		
	National:		
Papers Presented in Conferences	International:		
	National:		
PhD: Give field & University	Field:	Nil	University:
PhDs/Projects Guided	PhDs:	Nil	Projects:
Books Published / IPRs / Patents	-		
Professional Memberships	-		
Consultancy Activities	-		
Awards	-		
Grants fetched	-		
Interaction with Professional Institutions	-		


Name & Designation	VISHNU S KUMAR Assistant Professor	
AICTE Unique ID	1-7419564442	
Department	Computer Engineering	
Date of joining the institution	10/28/2022	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 5 years	Industry: Research:
Papers Published	International:	
	National:	
Papers Presented in Conferences	International: 1. Autospaxe an IoT based smart parking application, National Conference on Intelligent Computing and Secure Technologies (NCICST '25) (NCICST). 2.	
	National:	
PhD: Give field & University	Field: Nil	University:
PhDs/Projects Guided	PhDs: Nil	Projects:
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	SREELEKSHMI K R Assistant Professor	
AICTE Unique ID	1-3216444495	
Department	Computer Engineering	
Date of joining the institution	8/26/2016	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 6 years Industry: Research:	
Papers Published	International: 1. "Handwritten Text Recognition: A Survey of OCR Techniques, International journal of Advances in Engineering and Management (IJAEM) ISSN: 2395-5252 Volume 6, Issue 11, pp: 205-220 www.ijaem.net (IJAEM)" 2.	
	National:	
Papers Presented in Conferences	International: 1. "Optical character recognition of malayalam Handwritten texts, National Conference on Intelligent Computing and Secure Technologies (NCICST '25) (NCICST)".	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	SYEATHA MERLIN THAMPY Assistant Professor		
AICTE Unique ID	1-43381149581		
Department	Computer Engineering		
Date of joining the institution	3/22/2023		
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No		
Total Experience in years	Teaching: 4 years	Industry:	Research:
Papers Published	International: 1. "A Comprehensive Review of Speech-To- Text Technologies: Incorporating Translation, Summarization, And Beyond, International Journal of Advances in Engineering and Management (IJAEM) Volume 6, Issue 12 Dec. 2024, pp: 164-168 www.ijaem.net ISSN: 2395-5252 (IJAEM)" 2.		
	National:		
Papers Presented in Conferences	International:		
	National:		
PhD: Give field & University	Field: Nil	University:	
PhDs/Projects Guided	PhDs: Nil	Projects:	
Books Published / IPRs / Patents	-		
Professional Memberships	-		
Consultancy Activities	-		
Awards	-		
Grants fetched	-		
Interaction with Professional Institutions	-		


Name & Designation	LEYA G Assistant Professor	
AICTE Unique ID	1-9314803503	
Department	Computer Engineering	
Date of joining the institution	8/17/2023	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 3 years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National: 1. AI based Legal Advisor, National Conference on Intelligent Computing and Secure Technologies (NCICST '25) (NCICST). 2.	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	ALKA VIJAY Assistant Professor	
AICTE Unique ID	1-32985069998	
Department	Computer Engineering	
Date of joining the institution	8/21/2023	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 3 years	Industry: Research:
Papers Published	International: 1. A Comprehensive Survey on AI Driven Fashion Technologies Clothing Detection, Recommendation Systems, and Virtual Try On Solution, International Journal of Advances in Engineering and Management (IJAEM) Volume 6, Issue 11 Nov. 2024, pp: 247-252 www.ijaem.net ISSN: 2395-5252 (IJAEM). 2.	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil	University:
PhDs/Projects Guided	PhDs: Nil	Projects:
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	CHINCHU M PIILAI Assistant Professor	
AICTE Unique ID	1-7378508713	
Department	Computer Engineering	
Date of joining the institution	9/18/2023	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 3 years Industry: Research:	
Papers Published	International: 1. "Survey on Speech Recognition and Retrieval-Augmented Generation, International Journal of Advances in Engineering and Management (IJAEM) Volume 6, Issue 12 Dec. 2024, pp: 75-81 www.ijaem.net ISSN: 2395-5252 (IJAEM)". 2.	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	SHABANAMOL S Assistant Professor	
AICTE Unique ID	1-43779789252	
Department	Computer Engineering	
Date of joining the institution	09/18/2023	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 4 years	Industry: Research:
Papers Published	International:	
	National:	
Papers Presented in Conferences	International: 1. "A Comprehensive Survey on Face Recognition and Image Retrieval for Event-Based Applications, International Conference on Recent Advancements in Science, Social Science, and Technology (ICRASST), (ICRASST)".	
	National: 1. "Maya:An Intelligent Image Classification and Distribution System, National Conference on Intelligent Computing and Secure Technologies (NCICST '25) (NCICST)". 2.	
PhD: Give field & University	Field: Nil	University:
PhDs/Projects Guided	PhDs: Nil	Projects:
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	SULAJA SANAL Assistant Professor		
AICTE Unique ID	1-43761714217		
Department	Computer Engineering		
Date of joining the institution	10/18/2023		
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No		
Total Experience in years	Teaching: 6 years	Industry:	Research:
Papers Published	International: 1. "A Comprehensive Survey on mock interview evaluation systems, International journal of Advances in Engineering and Management (IJAEM) ISSN: 2395-5252 Volume 6, Issue 12, pp: 71-74 www.ijaem.net (IJAEM)". 2.		
	National:		
Papers Presented in Conferences	International:		
	National: 1. Smart Exercise Assistant, National Conference on Intelligent Computing and Secure Technologies (NCICST '25) (NCICST). 2.		
PhD: Give field & University	Field:	Nil	University:
PhDs/Projects Guided	PhDs:	Nil	Projects:
Books Published / IPRs / Patents	-		
Professional Memberships	-		
Consultancy Activities	-		
Awards	-		
Grants fetched	-		
Interaction with Professional Institutions	-		


Name & Designation	RESHMA RAJ K S Assistant Professor	
AICTE Unique ID	1-43735761667	
Department	Computer Engineering	
Date of joining the institution	7/22/2024	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 3 years	Industry: Research:
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National: 1. "A Comprehensive Analysis of Machine Learning Based Journey Optimization System, International Conference on AI-Transforming Education and Society -2024 ()"	
PhD: Give field & University	Field: Nil	University:
PhDs/Projects Guided	PhDs: Nil	Projects:
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	RESHMA ANN MATHEWS Assistant Professor	
AICTE Unique ID	1-44720861948	
Department	Computer Engineering	
Date of joining the institution	7/22/2024	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 3 years Industry: Research:	
Papers Published	International: 1. "Survey on Warehouse Monitoring and Management using AI, International Journal of Advances in Engineering and Management (IJAEM) Volume 6, Issue 11 Nov. 2024, pp: 391-397 www.ijaem.net ISSN: 2395-5252 (IJAEM)". 2.	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	PREMY P JACOB Assistant Professor	
AICTE Unique ID	1-44720862266	
Department	Computer Engineering	
Date of joining the institution	7/22/2024	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 3 years Industry: Research:	
Papers Published	International: 1. A Comprehensive Survey on AI Content Generator, International Journal of Advances in Engineering and Management (IJAEM) Volume 6, Issue 11 Nov. 2024, pp: 321-326 www.ijaem.net ISSN: 2395-5252 (IJAEM). 2. A Review on Age and Gender Recognition using various datasets and deep learning models, International Journal of Engineering Research & Technology (IJERT) (ICCIDT - 2022 Conference Proceedings).	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	SYAMA S Assistant Professor			
AICTE Unique ID	1-3216865755			
Department	Computer Engineering			
Date of joining the institution	8/1/2016			
Qualifications with Class/Grade	UG: Yes	PG: Yes		
	PhD: No			
Total Experience in years	Teaching: 10	years	Industry:	Research:
Papers Published	International: 1. "Survey on Generative AI in Education, International Journal of Advances in Engineering and Management (IJAEM), Volume 6, Issue 11 Nov. 2024, pp: 615-620 www.ijaem.net ISSN: 2395-5252 (IJAEM)" 2.			
	National:			
Papers Presented in Conferences	International:			
	National:			
PhD: Give field & University	Field:	Nil	University:	
PhDs/Projects Guided	PhDs:	Nil	Projects:	
Books Published / IPRs / Patents	-			
Professional Memberships	-			
Consultancy Activities	-			
Awards	-			
Grants fetched	-			
Interaction with Professional Institutions	-			


Name & Designation	JOSMI JOSE Assistant Professor	
AICTE Unique ID	1-44721384032	
Department	Computer Engineering	
Date of joining the institution	9/23/2024	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 4 years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National: 1. "GuiD:An AI-Powered Web Platform for Enhanced Placement Preparation, National Conference on Intelligent Computing and Secure Technologies (NCICST '25) (NCICST)".	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	SRUTHY R S Assistant Professor	
AICTE Unique ID	1-3210412587	
Department	Computer Engineering	
Date of joining the institution	8/31/2022	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 4 years	Industry: Research:
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National: 1. "Classroom Engagement Tracker:RFID and Facial Recognition for Enhanced Learning, National Conference on Intelligent Computing and Secure Technologies (NCICST '25) (NCICST)" . 2.	
PhD: Give field & University	Field: Nil	University:
PhDs/Projects Guided	PhDs: Nil	Projects:
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	JITHY JOHN Assistant Professor	
AICTE Unique ID	1-11035267867	
Department	Computer Engineering	
Date of joining the institution	10/28/2022	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 4 years Industry: Research:	
Papers Published	International: 1. "Comprehensive Study of Mobile and Web Applications for on-Demand Services, International Journal of Scientific Research and Engineering Trends Volume 10, Issue 6, Nov-Dec-2024, ISSN (Online): 2395-566X (IJSRET)" 2.	
	National:	
Papers Presented in Conferences	International: 1. "RapidHomez:A Dual-App Solution for Efficient On-Demand Home services and vendor V Connectivity, National Conference on Intelligent Computing and Secure Technologies (NCICST '25) (NCICST)". 2.	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	

Name & Designation	SURYA S Assistant Professor	
AICTE Unique ID	1-3595098705	
Department	Computer Engineering	
Date of joining the institution	14-04-2019	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 8 years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National: <ol style="list-style-type: none"> 1. "Empowering The Visually Impaired:A Voice-based Email Management System, National Conference on Intelligent Computing and Secure Technologies (NCICST '25) (NCICST)". 2. "TrackEx:A Comprehensive Expense Tracker with Stock Recommendations and Tax management, National Conference on Intelligent Computing and Secure Technologies (NCICST '25) (NCICST)" . 3. 	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	VARSHA C MOHAN Assistant Professor	
AICTE Unique ID	1-9311041280	
Department	Computer Engineering	
Date of joining the institution	01-07-2025	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 2 years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	LINTU LIZ THOMAS Assistant Professor	
AICTE Unique ID	1-46791821455	
Department	Computer Engineering	
Date of joining the institution	01-07-2025	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 6 years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	NAYANA CHANDRAN Assistant Professor			
AICTE Unique ID	1-44738336482			
Department	Computer Engineering			
Date of joining the institution	01-07-2025			
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No			
Total Experience in years	Teaching:	years	Industry:	Research:
Papers Published	International:			
	National:			
Papers Presented in Conferences	International:			
	National:			
PhD: Give field & University	Field:	Nil	University:	
PhDs/Projects Guided	PhDs:	Nil	Projects:	
Books Published / IPRs / Patents	-			
Professional Memberships	-			
Consultancy Activities	-			
Awards	-			
Grants fetched	-			
Interaction with Professional Institutions	-			


Name & Designation	SANTHY VISWAM Assistant Professor	
AICTE Unique ID	1-44740630815	
Department	Computer Engineering	
Date of joining the institution	03-04-2023	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 6 years	Industry: Research:
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil	University:
PhDs/Projects Guided	PhDs: Nil	Projects:
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	JYOTHI CHANDRAN Assistant Professor	
AICTE Unique ID	1-43780646571	
Department	Computer Engineering	
Date of joining the institution	04-07-2025	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 3 years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	ANASWARA DEV S Assistant Professor	
AICTE Unique ID	1-44722727438	
Department	Computer Engineering	
Date of joining the institution	17-07-2024	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 6 years	Industry: Research:
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil	University:
PhDs/Projects Guided	PhDs: Nil	Projects:
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	ATHIRA PRAKASH J S Assistant Professor			
AICTE Unique ID	1-46794937091			
Department	Computer Engineering			
Date of joining the institution	06-08-2025			
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No			
Total Experience in years	Teaching:	years	Industry:	Research:
Papers Published	International:			
	National:			
Papers Presented in Conferences	International:			
	National:			
PhD: Give field & University	Field:	Nil	University:	
PhDs/Projects Guided	PhDs:	Nil	Projects:	
Books Published / IPRs / Patents	-			
Professional Memberships	-			
Consultancy Activities	-			
Awards	-			
Grants fetched	-			
Interaction with Professional Institutions	-			


Name & Designation	USHA GOPALAKRISHNAN Assistant Professor	
AICTE Unique ID	1-3592385204	
Department	Computer Engineering	
Date of joining the institution	08-09-2025	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 20 years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	SUVARNA DEV Assistant Professor	
AICTE Unique ID	1-44720862794	
Department	Computer Engineering	
Date of joining the institution	4/17/2023	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 6 years	Industry: Research:
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil	University:
PhDs/Projects Guided	PhDs: Nil	Projects:
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	SWAPNA KUMARI E S Assistant Professor	
AICTE Unique ID		
Department	Computer Engineering	
Date of joining the institution		
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 10 years	Industry: Research:
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil	University:
PhDs/Projects Guided	PhDs: Nil	Projects:
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	ANUPRIYA A Assistant Professor	
AICTE Unique ID	1-46749949778	
Department	Computer Engineering	
Date of joining the institution	08-09-2025	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 3 years	Industry: Research:
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil	University:
PhDs/Projects Guided	PhDs: Nil	Projects:
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	CHRISTINA THANKAM SAJAN Assistant Professor	
AICTE Unique ID		
Department	Computer Engineering	
Date of joining the institution		
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	PRASEETHA KARUVELIL Assistant Professor	
AICTE Unique ID	1-43780244003	
Department	Electrical Engineering	
Date of joining the institution	04-09-2023	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 6 years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	AMRITHA ANAND Assistant Professor	
AICTE Unique ID	1-7777839859	
Department	Electrical Engineering	
Date of joining the institution	10/10/2023	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 5 years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	ANEESHA M S Assistant Professor	
AICTE Unique ID	1-44726546590	
Department	Electrical Engineering	
Date of joining the institution	10/4/2024	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 2 years Industry: Research:	
Papers Published	International: 1. To Reduce Leakage Current In Cascaded Multilevel Inverter Based PV System Inter National Journal Of Advanced	
	National:	
Papers Presented in Conferences	International: 1. Cascaded Multilevel Inverter based PV system to Reduce Leakage Current Research Trends In Engineering And Technology	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	

Name & Designation	ANJALI S Assistant Professor	
AICTE Unique ID	1-7599182953	
Department	Electrical Engineering	
Date of joining the institution	01-07-2025	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 14 years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	

Name & Designation	SUJITHA SURENDRAN Assistant Professor	
AICTE Unique ID	1-43384369108	
Department	Electrical Engineering	
Date of joining the institution	01-07-2025	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 8 years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National: 1. An isolated Bi-directional converter with improved power conversion efficiency for DC distribution system National conference on Technological Advancement in Power & Energy. 2. Isolated High gain Resonant Converter National conference on Synergistic Advances in Engineering & Technology.	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	REENA CHANDRAN Assistant Professor			
AICTE Unique ID	1-43376816160			
Department	Electrical Engineering			
Date of joining the institution	19-08-2025			
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No			
Total Experience in years	Teaching: 6 years	Industry:	Research:	
Papers Published	International: 1. Modeling of Fractional order Buck-Boost converter, International Journal for Engineering and Advanced Technology, PP: 129-133 Volume-3, Issue-3, February 2014.			
	National:			
Papers Presented in Conferences	International: 1. Mitigation of supply current harmonics in PMBLDCM drive using Cuk converter, 2014 International Conference On Computation of Power , Energy, Information and Communication (ICCPEIC). 2. Solar and Wind Powered Hybrid system for Electric Vehicles using MPPT, AIJR Proceedings; ISSN: 2582-3922; ISBN: 978-81-965621-9-9.			
	National:			
PhD: Give field & University	Field:	Nil	University:	
PhDs/Projects Guided	PhDs:	Nil	Projects:	
Books Published / IPRs / Patents	-			
Professional Memberships	-			
Consultancy Activities	-			
Awards	-			
Grants fetched	-			
Interaction with Professional Institutions	-			

Name & Designation	GREESHMA SATHEESH Assistant Professor	
AICTE Unique ID	1-46732216808	
Department	Electrical Engineering	
Date of joining the institution	20-08-2025	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 1 year Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	

Name & Designation	SARATH KUMAR S Assistant Professor			
AICTE Unique ID	1-11339826072			
Department	Mechanical Engineering			
Date of joining the institution	12/16/2021			
Qualifications with Class/Grade	UG: Yes	PG: Yes		
	PhD: No			
Total Experience in years	Teaching: 5 years	Industry:	Research:	
Papers Published	International:			
	National:			
Papers Presented in Conferences	International:			
	National:			
PhD: Give field & University	Field:	Nil	University:	
PhDs/Projects Guided	PhDs:	Nil	Projects:	
Books Published / IPRs / Patents	-			
Professional Memberships	-			
Consultancy Activities	-			
Awards	-			
Grants fetched	-			
Interaction with Professional Institutions	-			


Name & Designation	ANANTHU JAYACHANDRAN Assistant Professor	PHOTO
AICTE Unique ID	1-11339039154	
Department	Mechanical Engineering	
Date of joining the institution	20-08-2025	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 10 years	Industry: Research:
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil	University:
PhDs/Projects Guided	PhDs: Nil	Projects:
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	

Name & Designation	ANURAJ R Assistant Professor	PHOTO
AICTE Unique ID		
Department	Mechanical Engineering	
Date of joining the institution		
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	REJI S Assistant Professor PT	
AICTE Unique ID	1-43377864322	
Department	Mathematics	
Date of joining the institution	1/22/2019	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 8 years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	

Name & Designation	ARCHANA BALAN Assistant Professor	PHOTO
AICTE Unique ID	1-44726412958	
Department	Basic Science & Languages (Physics)	
Date of joining the institution	2/6/2019	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 8 years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	

Name & Designation	KAVYA B S Assistant Professor	PHOTO
AICTE Unique ID	1-44726412951	
Department	Basic Science & Languages (Physics)	
Date of joining the institution	2/7/2019	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 8 years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	


Name & Designation	MALAVIKA M KURUP Assistant Professor	
AICTE Unique ID	1-43377759526	
Department	Basic Science & Languages (Chemistry)	
Date of joining the institution	1/20/2019	
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: 6 years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	

Name & Designation	SWAPNA G Assistant Professor	PHOTO
AICTE Unique ID		
Department	Basic Science & Languages (Chemistry)	
Date of joining the institution		
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	

Name & Designation	Dr. J RAJASREE MENON Assistant Professor			
AICTE Unique ID	1-46791821490			
Department	Basic Science & Languages (English)			
Date of joining the institution	06-08-2025			
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: Yes			
Total Experience in years	Teaching: 2 years	Industry:	Research:	
Papers Published	<p>International:</p> <ol style="list-style-type: none"> 1. “Angst and Agony in a war-torn world is an attempt to identify the quest for survival in a dreadful war; The Representation of war and resistance in Lois Lowry’s <i>Number the Stars</i>”, Bodhi International Journal of Research in Humanities, Arts and Science, Special Issue 6, Volume 2, Page No. 47 – 48, 2018. 2. Identity Crisis Among Afghan Girls as a result of Bacha Posh Practice: A Cultural Study of Nadia Hashimi’s Novels <i>The Pearl That Broke Its Shell</i> and <i>One Half from the East</i>, International Journal of Pure and Applied Mathematics (IJPAM). Issue 15, Volume 119, Page No. 1917-1923, 2018. 3. “Grapple for Equality: A Critical Analysis of Caste and Gender Discrimination in Bama’s <i>Vanmam (Vendetta)</i>”, International Journal of Management and Humanities (IJMH), Issue 2, Volume 4, Page No. 28-29, 2019. 4. “Digital India: Developments Reflecting the true spirit of an Empowered Nation”, Journal of Emerging Technologies and Innovative Research (JETI R), Issue 1, Volume 7, Page No. 85-89, 2020. 5. “Impact of Advanced Technology on Farmer’s Welfare”, International Journal of Innovative Science and Research Technology (IJISRT), Issue 1, Volume 5, Page No. 216-218, 2020. 6. “An Acoustic Exploration of Sound in Martin Scorsese’s Movie <i>Shutter Island</i>”, International Journal of Scientific and Research Technology (IJSTR), Issue 3, Volume 9, Page No.4916-4917, 2020. 7. “Vignettes of Resilience: Indian Dalit Writers”, Juni Khyat Journal, Issue 8, Volume 12, Page No. 75-82, August 2022. 			

Papers Presented in Conferences	<p>National:</p> <p>International:</p> <ol style="list-style-type: none"> 1. " Delineate the Dalit Cognizance: An Analysis of B. Rangrao's Desperate Men and Women" in the One Day International Conference on Surveillance organized by Department of English, Naipunya School of Management, Cherthala in collaboration with Association for Cultural and Scientific Research on 20th December 2018. 2. "Peregrination to Nature: A Reading of Jon Krakauer's In to the Wild" in the Two- Day International Conference on "Cartographies of Understanding/Imagining: Explorations into Travel Narratives", organised by the Department of English and Languages in association with Amrita Centre for Research and Development (ACRD) on 24th and 25th January 2019. 3. “An Ethnomusicological Interpretation of Vanchipattu : A Vibrant part of Kerala’s Cultural and Literary Heritage” in the International Conference on ‘Culture and Performance’ as a part of the Seminar series EIDOS: Reflections on Culture, organised by the Department of English Sree Kerala Varma College, Thrissur, Kerala on 6 & 7 January 2026.
	<p>National:</p> <ol style="list-style-type: none"> 1. “Salt N’ Pepper: A Delectable Amalgamation of Food and Love” in the One Day National Seminar on “Navigating New Trends: Indian Cinema’s Shifting Landscape”, organized by the P.G Department of English, N.S.S College Ottapalam on 7 March 2025. 2. “Folk Songs, buzzing with raw energy and authenticity: Viramma – Life of a Dalit” in the Two – Day National Seminar on “Folklore: Expressions and Impressions organised by the Postgraduate Department of English & Centre for Research, Baselius College, Kottayam in collaboration with Kerala Folklore Academy on 7 March 2025. 3. Love and Prudence: Reconceptualizing Jane Austen’s Persuasion” in the One Day National Seminar on Revisiting Jane Austen; Celebrating 250 Years of Her Legacy Organised by the Research Centre and Postgraduate Department of English, Sri C. Achutha Menon Government College, Thrissur in Collaboration with Vaikom

	Muhammed Basheer Chair, School of Letters, M.G. University, Kottayam on 17 December 2025.
PhD: Give field & University	Field: Nil University:
PhDs/Projects Guided	PhDs: Nil Projects:
Books Published / IPRs / Patents	-
Professional Memberships	-
Consultancy Activities	-
Awards	-
Grants fetched	-
Interaction with Professional Institutions	-

Name & Designation	SMITHA K Assistant Professor			
AICTE Unique ID	1-43377863654			
Department	Basic Science & Languages (Economics)			
Date of joining the institution	1/21/2019			
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No			
Total Experience in years	Teaching:	10 years	Industry:	Research:
Papers Published	International:			
	National:			
Papers Presented in Conferences	International:			
	National:			
PhD: Give field & University	Field:	Nil	University:	
PhDs/Projects Guided	PhDs:	Nil	Projects:	
Books Published / IPRs / Patents	-			
Professional Memberships	-			
Consultancy Activities	-			
Awards	-			
Grants fetched	-			
Interaction with Professional Institutions	-			

Name & Designation	ANOOP S Assistant Professor PT	PHOTO
AICTE Unique ID		
Department	Physical Education	
Date of joining the institution		
Qualifications with Class/Grade	UG: Yes PG: Yes PhD: No	
Total Experience in years	Teaching: years Industry: Research:	
Papers Published	International:	
	National:	
Papers Presented in Conferences	International:	
	National:	
PhD: Give field & University	Field: Nil University:	
PhDs/Projects Guided	PhDs: Nil Projects:	
Books Published / IPRs / Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	

14	Admission Quota	<p>B.Tech</p> <p>50% seats with lower fee (admitted based on CET conducted by Commissioner for Entrance Exams(CEE),Government of Kerala)</p> <p>45% seats with full fee (admitted based on CET conducted by CEE, Government of Kerala)</p> <p>5% with higher fee (admitted at institutional level based on qualifying exam marks)</p> <p>In addition to the above 10% of the students are directly admitted to the 3rd Semester under lateral entry scheme and 5% students admitted as supernumerary seats under Fee waiver Scheme.</p> <p>M. C. A</p> <p>50% seats with lower fee (admitted based on CET conducted by Commissioner for Entrance Exams(CEE),Government of Kerala)</p> <p>50% seats with full fee (admitted based on CET conducted by CEE, Government of Kerala)</p>
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Entrance Test/Admission Criteria	B.Tech The criteria for B.Tech degree admission is prescribed by the CEE, Govt. of Kerala and concerned university, issued every year by Govt. of Kerala through common prospectus for admission to professional degree courses. The eligibility of students is stipulated strictly as per AICTE guidelines. As per prevailing norms, the minimum marks required for the qualifying examination is 45 % for Physics, Chemistry and Mathematics put together.		
Cut off/Last Candidate Admitted	See https://cee.kerala.gov.in/keam2025/list/lastrank/last_rank_engg_p2_final.pdf		
Fees in Rupees	See https://ceonline.edu/admission/btech_admissions/		
Number of Fee Waivers Offered	2025-26	2024-25	2023-24
	14	12	14
Admission Calendar	Admission Calendar is issued every year by Govt. of Kerala through common prospectus for admission to professional degree courses.		
PIO Quota	Nil		
Infrastructural Information			

15

Class Room/Tutorial Room Facilities

Class rooms/ Tutorial rooms

- 31 Nos



Laboratory Details

See [Attachment3](#)

Computer Centre Facilities

The computing facility comprises of around 357 computer systems of various configurations including rack server systems, Pentium core2 duo, Intel core i3, Intel core i5, tablet PC, laptop computers, etc. All systems are connected through Local Area Network including wireless connectivity. Two 8Mbps

broadband

connections, one-2Mbps connections and ten 512Kbps VPN connections exist in the campus. Also we have an high speed National Knowledge network(NKN)connection(100Mbps/1Gbps).d Major software packages available are IBM Rational Rose, Adobe creative Suite MSDN Academic Alliance (campus license), MATLAB 6.5,OrCad 10.1, EDWin XP (Campus License), Lab view virtual Instrumentation set up, Oracle 10G, and Xilinx FPGA development tools. The special purpose facilities available are Rack Mountable server and Sun Netra server.

Library Facilities

- The details of central library is as follows
- Number of titles of the books - 10860
- Number of volumes - 20,570
- Number of National Journals in print form - 34
 - Number of Inter National Journals - 176
- Digital Library
 - o IEEE-ASPP from GIST
 - o DELNET – Developing Library Network for referring to bibliographic information and availing online documents via Internet.

 - o Complete web courses and video courses prepared by NPTEL have been made available in the intranet for the free access of students and faculty.





Auditorium



Cafeteria

With a seating capacity of 75



Indoor
Sports
Facilities

Table Tennis



Billiards Table



Outdoor
Sports
Facilities

Football Court



Basketball court



Shuttle badminton



Hand ball court



Gymnasium Facilities





Facilities For Disabled





Any Other Facilities

- Yoga Centre
- Language Lab with 35 terminals and teacher console
- EDUSAT satellite based interactive class room set up to facilitate attending expert lectures by external faculty.
- Computerized examination cell for conducting internal and university examinations
- Well equipped Computer Aided Design Centre with state of the art EDA Tools and fully automated PTH PCB prototyping setup.
- Laptops issued to students for independent developmental/Project Works
- Multiaxis robotic systems.
- E-learning centre with more than 400 numbers of computer based tutorials.
- Professional Counseling services based on psychological analysis of each Student

<p>16</p>	<p>Boys Hostel</p>	<p>Yes, with accommodation capacity of 110</p> 
	<p>Girls Hostel</p>	<p>Yes, with accommodation Capacity of 250</p> 
	<p>Medical And Other Facilities At Hostel</p>	<p>Govt. Taluk HQ Hospital with 24hr casualty service is adjacent to the hostels</p>

B.Tech

The College is affiliated to APJ Abdul Kalam Kerala Technological University, following the curriculum and syllabi of the university. The programme is conducted with a time span of 8 semesters comprising of 39 theory papers, 12 laboratory courses, 1 seminar, 1 minor project and 1 major project. The scheme of evaluation includes both internal assessment and university examination. The laboratory sessions and project works are continuously evaluated for awarding the grades. The internal evaluation for the theory subjects is done with the help of two formal internal examinations in each semester, various assignments and surprise test papers.

An Industrial visit in the Sixth Semester is promoted to enable them understand practical application of theoretical concepts. Extra Lab and theory sessions are planned and implemented based on student performance during semesters. The institution has a media centre where video sessions on subjects by experts from premier institutes are screened, as and when needed. Audio visual aids are extensively used in theory and tutorial sessions. Students are encouraged to work on community service projects alongside faculty, so as to learn implementation of technical knowledge to the society a veritable ingredient in societal development. Psychological counseling, for stress management, to handle cutthroat competition and boosting of EQ (Emotional Quotient), is a vital ingredient of teaching learning process. Innovative schemes of providing reference texts from Library and digital library, for online references, cater in plenty to academic requirements. In addition to that, complete web courses and

video courses prepared by NPTEL have been made available in the intranet for the free access of students and faculty.

MCA

The Master of Computer Applications (MCA) program under APJ Abdul Kalam Technological University is a two-year postgraduate course structured into four semesters and follows a credit-based system with continuous evaluation, combining core subjects, professional electives, laboratory sessions, seminars, mini and main projects, and skill-based courses; the curriculum covers key areas such as programming, data structures, database management systems, operating systems, computer networks, and emerging technologies like artificial intelligence and data analytics, while academic activities focus on practical lab work, technical seminars, project development, internships, and soft skill training, supported by internal assessments and end-semester examinations, with the overall objective of developing strong technical knowledge, problem-solving ability, industry readiness, and research and innovation skills among students.

	Examination System, Year/Sem	<p>B.Tech</p> <p>Semester wise examination is being conducted for the course</p> <p>M.C.A</p> <p>Semester wise examination is being conducted for the course.</p>
	Period of Declaration of Results	In the month of June
18	Counselling/ Mentoring	Regular sittings of Professionally qualified counsellor are arranged for students in addition to the class-wise advisor-ship
	Career Counselling	Periodic career counseling sections are coordinated for the students by training and placement cell (TPC) functioning in the campus. TPC prepares the students to face competitive examinations and interviews through intensive training programs through encompassing aptitude test, group discussions, mock interviews and basics of behavioral psychology and body language.
	Medical Facilities	Govt. Taluk HQ Hospital with 24hr casualty service is adjacent to the campus
	Student Insurance	Yes , for all students
	Students Activity Body	Senate , IEEE , ISTE, IEDC, ED Club, FLOSS ,PRODDEC, EXESS, FOCES, SURGE, NSS , Arts Cub,Sports Club, Nature Club and Red Ribbon Club,
19	Cultural Activities	Arts Festival, College Orchestra , Annual techno-cultural fest
	Sports Activities	Annual sports meet , inter collegiate tournaments organized by college sports club
	Literary Activities	Periodic conduct of Idea pitching , quiz competitions , Debates etc
	Magazine/New s Letter	Periodic publication of College Magazine and news letter

	Technical Activities/Tech Fest	SUMMIT, PROJECT EXPO , Community Projects, activities conducted by various technical forums and clubs
	Industrial Visits/Tours	Periodically arranged
	Alumni Activities	Project assistants ,scholarships, technical talks, career guidance, book donation
20	Name of the Information Officer For RTI	Mrs. Asha K Pillai
	Designation	Superintendent
	Phone No. with STD Code	0479-2454125
	Principal Office	0479-2456046
	Email	office@ceconline.edu