



E.G.S. Pillay Engineering College

An Autonomous Institution Affiliated to Anna University, Chennai | Approved by AICTE, New Delhi

Accredited by NBA T1 (B.E. – CIVIL, CSE, ECE, EEE, MECH & B.Tech – IT)

Accredited by NAAC with A++ Grade | One among Top 300 Engineering Institutions in India (NIRF-24)

Old Nagore Road, Thethi, Nagore Village, Nagapattinam – 611002, Tamil Nadu, India

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Academic Year (2025-2026)

JULY- DEC 2025

FACULTY ACHIEVEMENTS

S.NO	ACHIEVEMENT DETAILS	PUBLISHED COUNT
1.	PATENT	1
2.	SCI JOURNAL PUBLICATIONS	10
3.	SCOPUS JOURNAL PUBLICATIONS	4
4.	IEEE CONFERENCE PARTICIPATION	2
5.	MAJOR PROPOSAL SUBMISSION	2
6.	NPTEL EXAM CERTIFICATION	10
7.	FACULTY DEVELOPMENT PROGRAMME	18
8.	NPTEL-FDP	10
9.	NPEL-FACULTY MENTORING	8
10.	CONFERENCE SESSION CHAIR	1
11.	GUEST SPEAKER	8
12.	JURY	2
13.	REVIEWER CERTIFICATE	2
14.	WORKSHOP ATTENDED	4
15.	INTERNAL WORKSHOP ATTENDED	13
16.	WORKSHOP ORGANIZED	1
17.	PROGRAMME EVENTS CONDUCTED	15

R&D Coordinator

Mrs.M. KAVITHA

Assistant Professor / ECE

HOD

Dr.M.MALATHI,
Professor & HOD/ECE

JULY 2025 –DEC (20.12.2025)

PATENT DETAILS

S.No	Name of the Faculty	Title of the Invention	Patent/IPR/ Copyright	Organization	Application Number	Publication Date
1	Mrs.P.Jananidurga, Assistant Professor	Smart Dual-Mode clipper-clamper circuit using diode Matrix for Adaptive Signal Control(5 th Position)	Patent	Intellectual Property India	202541075080A	Journal No:34/2025 pp.81078. Filed on 07.08.25 Published on 22.08.25

SCI JOURNAL PUBLICATIONS

S.No	Name of the authors	Journal Name	Paper Title	Publication details	If SCOPUS / SCI Indexed	Journal Rank& Impact Factor
1	K.Balasubramanian, S. Senthilkumar , N.Kopperundevi, S.Sivakumar	International Journal of Computational Intelligence Systems	Development of an IoT based MANET for Healthcare Monitoring System Using Data Loss Aware Routing Protocol	Volume 18, article number 214, (2025)	SCI https://link.springer.com/article/10.1007/s44196-025-00896-	Q2& IF:3.0
2	RS. Koteeshwari S. Nithiyathany T. Lakshmigandhan . S. Mahalakshmi K. Kogulakrishnan. B. Gunasekaran N. Anandhan L. Palaniappan	Applied Materials Science & Process	Investigations into the structural, micro-structural, and physico chemical properties of cobalt ferrite (CoFe ₂ O ₄) nanoparticles	August 2025	SCI DOI: 10.1007/s00339-025-08821-3	Q2& IF:2.8

			incorporated with polyvinyl alcohol (PVA) were conducted with specific key insights and details			
3	A. Sundar Raj , C. Gunasundari, S. Senthilkumar S. Sivamani	Scientific Reports	An optimized hybrid deep learning model to detect Alzheimer disease	15, Article number: 34081 (2025)	SCI https://www.nature.com/articles/s41598-025-14169-8	Q1 & IF:3.9
4	P.Navaneethakrishnan, Smitha Elsa Peter, Sishaj P. Simon M. Irshad Ahamed	International journal of computational intelligence systems	Meta-learning Enabled Score-Based Generative Adversarial Networks (GANs)	Volume No.18,August 2025	SCI https://link.springer.com/article/10.1007/s44196-025-00933-1	Q2& IF:3.0
5	K. Kalanithi,G. Giftson Samuel, M. Malathi & R.Venkatesan	Scientific Reports	Development and implementation of a model predictive control system for a solar parabolic trough plant influenced by an advanced meteorological disturbance model	October 2025 15 , Article number: 36650 (2025)	SCI DOI: https://doi.org/10.1038/s41598-025-20459-y	Q1 & IF:3.9
6	T. Senthil Kumar , Mohan. V & S. Senthilkumar	Scientific Reports	Energy efficient traffic data aggregation and routing for metropolitan	15, Article number: 34141 (2025)	https://doi.org/10.1038/s41598-025-06120-8	Q1 & IF:3.9

			optical access network			
7	K. Kalanithi G.Giftson Samuel M. Malathi R. Gandhi Raj	Iranian Journal of Science and Technology, Transactions of Electrical Engineering	Adaptive Model Predictive Control for Solar Thermal Systems Under Dynamic Conditions	Volume49, issue 4 – 15 December 2025	https://doi.org/10.1007/s40998-025-00988-y	Q1 & IF:1.4

SCOPUS JOURNAL PUBLICATIONS

S · N o	Name of the authors	Journal Name	Paper Title	Publication details	If SCOPUS / SCI Indexed	Journal Rank& Impact Factor
1	C. H. Hussaian Basha, S. Senthilkumar , Buddhadeva Sahoo, Fini Fathima, Mohammed Mujahid Irfan & Srikanth Velpula	Communication and Intelligent Systems	A Novel ANFIS Control Strategy for Effective Battery Charging Controlling Application	Pp:333-346, 2025.	https://link.springer.com/chapter/10.1007/978-981-96-5726-1_23 .Conference paper published in Springer Nature book series indexed by scopus.	Q2& IF:2.0
2	M. Chandraman, N. Santhiyakumari, K. V. M. Shree, Malathi Murugesan , S. Kumarganesh, P. Rishabavarthani, B. Thiyaneswaran, K. Martin Sagayam, Digvijay Pandey, Binay Kumar Pandey, Suresh Kumar Sahan	Engineering Reports	Enhancing Cardiovascular Disease Analysis in Healthcare Systems With Hybrid Random Forest and Neural Network Algorithm	September 2025	https://doi.org/10.1002/eng.2.70373 Wos/Scopus	Q2& IF:2.0

3	Dr. Sam Israel. S Dr. P. Mohamed Ali Dr. D. Devi	International Journal of Innovation Studies 9 (1) (2025)	An Ecocritical Analysis of Amitav Ghosh's The Great Derangement: Climate Change And The Unthinkable.	September 2025	Scopus	Q1& IF:5.3
4	N. Kopperundevi, V. Lakshmi Praba, S. Senthilkumar, V. Mohan and Dhinesh Vijayakumar	International Journal of Advanced Technology and Engineering Exploration	Deep learning–based classification of brain tumors from MRI images	Vol 12(131); ISSN (Print): 2394-5443 ISSN (Online): 2394-7454	http://dx.doi.org/10.19101/IJATEE.2024.11100951	Q3 & IF:0.736

IEEE CONFERENCE PARTICIPATION

S.No	Staff Details	Conference Name	Paper Title	Participation details
1	Dr.S.SENTHILKUMAR Assistant Professor / ECE	Proceedings of the 6th International Conference on Smart Electronics and Communication (ICOSEC-2025) DVD Part Number: CFP25V90-DVD; ISBN: 979-8-3315-9858-7	IOT Based Automated Irrigation System For Aquaponics And Land Farming	Kongunadu College of Engineering and Technology, September 24-26.
	Mrs.M. KAVITHA Assistant Professor / ECE			

MAJOR PROPOSAL SUBMSSION

S.No	Name of the PI and CO-PI	Title of the Research Proposal	Duration& Budget	Agency
1	PI: Dr.M.Irshad Ahamed ;Professor/ECE, CO-PI: Dr.E.Edward Anand, Professor/S&H	Functional Materials for Solar energy applications	23 Lakhs	AICTE-RPS
2	PI: Dr.M.Malathi Professor/ECE, CO-PI: Dr.R.Venketesan, Associate Professor/S&H	Health care & Med Tech	24 Lakhs	AICTE-RPS

NPTEL EXAM CERTIFICATION

S. No	Name in capital letters with initial at the end	Designation	Course Name		Marks secured in %.
1.	Dr.M.Malathi	Professor	Accreditation and Outcome Based Learning	Aug-Oct 2025 (8 weeks)	Elite +Gold certification with 92%
2.	Dr.S.Senthilkumar,	Associate Professor	Microsensors and Nanosensors	July-Oct 2025 (12 weeks)	Elite +Silver certification with 83% Topper 5%
3.	Mrs.M.Kavitha	Assistant Professor	Microsensors and Nanosensors	July-Oct 2025 (12 weeks)	Elite +Silver certification with 76%
4.	Ms.V.Lakshmipraba	Assistant Professor	Introduction to Internet of Things	July-Oct 2025 (12 weeks)	Elite+67%.
5.	Mr.L.Anbazhagan	Assistant Professor	Microsensors and Nanosensors	July-Oct 2025 (12 weeks)	57% Successfully Completed.

6.	Ms.B.Prabavathy	Assistant Professor	Photonic Crystals: Fundamentals & Applications	July-Oct 2025 (12 weeks)	Elite+60%.
7.	Mrs.R.Mythily	Assistant Professor	Introduction to Internet of Things	July-Oct 2025 (12 weeks)	Elite +Silver certification with 78%
8.	Mrs.P.Jananidurga	Assistant Professor	Introduction to Wireless and Cellular Communications	July-Oct 2025 (12 weeks)	50% Successfully Completed.
9.	Mrs.P.Jananidurga	Assistant Professor	Microsensors and Nanosensors	July-Oct 2025 (12 weeks)	Elite+62%.
10.	Mrs.P.Jananidurga	Assistant Professor	OBE and Accreditation	July-Oct 2025 (12 weeks)	57% Successfully Completed.

FACULTY DEVELOPMENT PROGRAMME

S.No	Faculty Details	Course Name	Platform	Date	Participation details
1	Dr. M.NUTHAL SRINIVASAN Associate Professor / ECE	Demystifying Transformers: The Brains Behind Generative AI	AICTE Training and Learning Academy 6days ATAL FDP Online	25/08/2025 to 30/08/2025.	VELLORE INSTITUTE OF TECHNOLOGY
2	Mrs.R.MYTHILY Assistant Professor / ECE	AI Tools in Teaching and Academic Writing	Two days National level FDP	28/08/25 to 30/08/25	Learnix Thrive
	Mrs.R.KEERTHIKA Assistant Professor / ECE				
	Mrs.M.VIJAYADURGA Assistant Professor / ECE				
3	Dr.S.SENTHILKUMAR Associate Professor / ECE	Empowering Change: Energy Technologies and Sustainable Development	AICTE Training and Learning Academy 6days ATAL FDP Online	1/09/2025 to 06/09/2025..	E.G.S. PILLAY ENGINEERING COLLEGE
	Dr. M.NUTHAL SRINIVASAN Associate Professor / ECE				
	Mrs.M. KAVITHA Assistant Professor / ECE				

4	Mrs.R.MYTHILY Assistant Professor / ECE	Advanced Tools and Techniques for Research Methodology	National level FDP	1/09/25 to 11/09/25	Research Foundation of India
5	Dr.M.Nuthal Srinivasan, Associate Professor / ECE	AI&ML Applications in NextGen Wireless Communications of 5G & 6G	AICTE Training and Learning Academy 6days ATAL FDP Online	06/10/2025 to 11/10/2025	BVRIT HYDERABAD COLLEGE OF ENGINEERING FOR WOMEN
6	Mrs.R.Keerthika, Assistant Professor / ECE	Machine learning models for Intelligent signal and Image processing	Six days Online FDP	13/10/2025 to 18/10/2025	Vel Tech Multi Tech Dr.Rangarajan Dr.Sakunthala Engineering college,Chennai
	Mrs.M. Vijayadurga, Assistant Professor / ECE				
	Mr.L.Anbahagan, Assistant Professor / ECE				
7	Dr.S.SENTHILKUMAR Associate Professor / ECE	Shaping the Future: AI in Quantum, Photonics, Nanotechnology and Intelligent Signal Processing	Six days Online FDP	01/12/2025 to 06/12/2025	Vijaya Institute of Technology for Women
	Mrs.M. KAVITHA Assistant Professor / ECE				
8	Mr.L.Anbahagan, Assistant Professor / ECE	Semiconductor layout Design, IC Fabrication	Five days Industry FDP	08/12/2025 to 12/12/2025	A.V.C. College of Engineering, Mayiladuthurai
	Mrs.M. KAVITHA Assistant Professor / ECE				

NPTEL-FDP

S.No	Staff Details	Course Name	Online Platform	Course duration
1.	Dr.M.Malathi	Accreditation and Outcome Based Learning	NPTEL Online	Aug-Oct 2025 (8 weeks)
2.	Dr.S.Senthilkumar,	Microsensors and Nanosensors		July-Oct 2025 (12 weeks)
3.	Mrs.M.Kavitha	Microsensors and Nanosensors		July-Oct 2025 (12 weeks)
4.	Ms.V.Lakshmipraba	Introduction to Internet of Things		July-Oct 2025 (12 weeks)
5.	Mr.L.Anbazhagan	Microsensors and Nanosensors		July-Oct 2025 (12 weeks)
6.	Ms.B.Prabavathy	Photonic Crystals: Fundamentals & Applications		July-Oct 2025 (12 weeks)
7.	Mrs.R.Mythily	Introduction to Internet of Things		July-Oct 2025 (12 weeks)
8.	Mrs.P.Jananidurga	Introduction to Wireless and Cellular Communications		July-Oct 2025 (12 weeks)
9.	Mrs.P.Jananidurga	Microsensors and Nanosensors		July-Oct 2025 (12 weeks)
10.	Mrs.P.Jannidurga	OBE and Accreditation		July-Oct 2025 (12 weeks)

NPTEL-FACULTY MENTORING

S.No.	Faculty Name	Course Name	NPTEL-Cleared Mentees count	Course duration
1.	Dr.S.Senthilkumar Associate Professor / ECE	Microsensors and Nanosensors	61	July-Oct 2025 (12 weeks)
2.	Dr.M.Nuthal Srinivasan Associate Professor / ECE	Signal Processing algorithms and Architectures	4	
3.	Dr.C.Mathuvanesan Assistant Professor / ECE	Signal Processing algorithms and Architectures	5	
4.	Mrs.M.Kavitha Assistant Professor / ECE	Microsensors and Nanosensors	13	
5.	Ms.V.Lakshmi praba Assistant Professor / ECE	Microsensors and Nanosensors	7	
6.	Mr.L.Anbazhagan Assistant Professor / ECE	Microsensors and Nanosensors	13	
7.	Mrs.P.Jananidurga Assistant Professor / ECE	Microsensors and Nanosensors	20	
8.	Ms.V.Lakshmi praba Assistant Professor / ECE	Fundamentals of Nano and quantum Photonics	2	

CONFERENCE SESSION CHAIR

S.No	Faculty Details	Conference Name	Date & organized by
1	Dr.S.SENTHILKUMAR, Associate Professor / ECE	2025 IEEE 2nd International Conference on Information Technology, Electronics and Intelligent Communication Systems (ICITEICS)	Vemana Institute of Technology , Bengaluru. 30th to 31st August 2025

BOOK PUBLICATION

S.No	Staff Details	Name of the Book	Published date	Author Position
1	Dr.Malathi, Professor& Head ECE	Artificial Intelligence to Quantum Intelligence	ISBN:978-81-993477-4-8 Taran Publications,India.	Second
2	Dr.Malathi, Professor& Head ECE	Artificial Intelligence of Things (A pathway for Smart Computing)	ISBN:978-93-7196-007-6 Scientific International Publishing House ,India.	Second
3	Mrs.P.Jananidurga, Assistant Professor	High frequency Opto-Electronic Semiconductor Devices DEsignModelling Materialsand GHz- THz Applications	Tirupati Research and Innovation Publications: 1st Edition	First

GUEST SPEAKER

S.No	Staff Details	Name of the Program	Title & Date	Organized by
1.	Dr.M.Irshad Ahamed Professor/ECE	5 days Online FDP	6G Wireless Networks: Fundamentals, Trends and Challenges & 11.7.25	Department of ECE , Sir Issac Newton College of Engineering and Technology.
2.	Dr.S.SENTHILKUMAR Associate Professor / ECE	Inaugural Function of MIRZA-25	Emerging Trends in Digital Electronics for Next-Generation Computing& 26.8.25	Department of ECE , Arasu Engineering College, Kumbakonam.

3.	Dr. M.NUTHAL SRINIVASAN Associate Professor / ECE	OBE Awareness Program	OBE Awareness Program 23.9.25	Department of ECE& MECH , I -ECE -B& I -MECH -A
4.	Dr.M.Irshad Ahamed, Professor / ECE		OBE Awareness Program 23.9.25	Department of ECE, I -ECE –A
5.	Dr.D.Devarajan, Associate Professor / ECE		OBE Awareness Program 29.9.25	Department of AI&DS , I –AI&DS –A
6.	Dr.S.SENTHILKUMAR Associate Professor / ECE	ISTE Sponsored Seminar on Digital Revolution: NPTEL	ISTE Sponsored Seminar on Digital Revolution: NPTEL &30.10.25	Department of Information Technology, EGSPEC.
7.	Dr.S.SENTHILKUMAR Associate Professor / ECE	Guest Lecture	Stability Analysis in Physiological Control System using Bodelplot & 31.10.25	MedTech Marvel Club, Department of Biomedical Engineering, EGSPEC.
8.	Dr.D.Devarajan, Associate Professor / ECE	Effective Documentation and Data Management	One day FDP program & 26.11.25	IQAC, E.G.S.Pillay Arts and Science College, Nagapattinam.

JURY

S.No	Staff Details	Name of the Program	Title & Date	Organized by
1.	Dr.Malathi, Professor& Head ECE	STD I to X Science Expo- 2025	STD I to X Science Expo-2025,11.10.25	Mercy English High School, Karaikal.
2.	Dr.S.SENTHILKUMAR Associate Professor / ECE	STD VI to XII Science Expo- 2025 (PRERNA- II)”	STD VI to XII Science Expo-2025 (PRERNA- II)” 17.10.25	New Bharath Matriculation Higher Secondary School, Thiruvavur.

REVIEWER CERTIFICATE

S.No	Faculty Details	Journal Name	Title from
1	Dr.S.SENTHILKUMAR, Associate Professor / ECE	International Journal of Electronics and communication system	Image Classification of Medicinal Plants Using InceptionV3 and CNN: A Novel Implementation

WORKSHOP ATTENDED

S.No	Staff Details	Title	Platform	Participation details
1	Dr.S.SENTHILKUMAR Associate Professor / ECE	NPTEL Workshop	Offline	NPTEL Local Chapter,IIT Madras, On 05.07.25
2	Dr.S.SENTHILKUMAR Associate Professor / ECE	NPTEL-E Awareness Workshop	Online	NPTEL Local Chapter,IIT Madras, On 23.7.25
3	Mrs.M. KAVITHA Assistant Professor / ECE			
4	Mrs.R.MYTHILY Assistant Professor / ECE	Project Writing for Grants, How to write a project, Applying Grants, Research Paper Writing	Online	Research Foundation of India,From28.7.25 to29.7.25

INTERNAL WORKSHOP ATTENDED

S.No.	Faculty Name	Title &Organized by	Date
1	Dr.M.Irshad Ahamed	Twodays workshop on Efficient Use of AI Tools in Research Article Writing , EGSPEC.	27.09.25 To 28.09.25
	Dr.D.Devarajan		
	Dr.S.Senthilkumar		
	Dr.M.Nuthal Srinivasan		
	Dr.L.Ramachandran		
	Dr.C.Mathuvanesan		
	Mrs.S.Vetriselvi		
	Mrs.M.Kavitha		

	Mr.L.Anbazhagan		
	Ms.V.Lakshmipraba		
	Mrs.K.Vembarasi		
	Ms.B.Prabavathy		
	Mr.Mathiyarasan		

WORKSHOP ORGANIZED

S.No	Event Date	Programme Title	Resource Person	Beneficiary	Faculty Coordinator
1.	10.07.25 to 11.07.25	Two days Workshop on VLSI Design Using Cadence EDA tool	Mr.V.Navaneethakrishnan, Sr. Application engineer, ENTUPLE Technologies Pvt.Ltd	ECE, EEE&BME Faculty members from EGSPEC	Convener Dr.M.Malathi Professor&Head/ECE, Program Coordinators Mr.L.Anbazhagan Assistant Professor / ECE & Ms.V.Lakshmipraba Assistant Professor / ECE

PROGRAM EVENTS

(2025-2026) ODD SEM

S.No	Event Date	Event	Programme Title	Resource Person	Beneficiary	Faculty Coordinator
1.	07.08.25	Seminar	"SELF EFFICACY"	Er.P.Sundaravelu, Proprietor of Salya Construction, Nagapattinam	Final year - Students	Mrs. R. Keerthika Mrs. M. VijayaDurga
2.	14.08.25	Alumni Industry Interaction (2005 - 2009)	" RF Network Optimization"	Er.R. Arun, B.E., Senior Network Integration Specialist, Ericsson LTE and 5G RF Design, Nokia Networks, Bangalore	III year - Students	Dr.C.Mathuvasan Mrs.P.Jananidurga,
3.	10.08.25 to 13.08.25	College tour	Industrial Visit	Tour Coordinator - Dr.L.Ramachandran	IV - B students	Dr.L.Ramachandran
4.	07.09.25 To 09.09.25	College tour	Industrial Visit	Tour Coordinator - Dr.L.Ramachandran	IV - A Year students	Dr.L.Ramachandran
5.	09.09.25	Industry Interaction	AUDI AG GERMANY - CAD Interior Design Alias & Generative Design with Robotic Automation (AI)	Mr.M.R.Venkatesh,CAD - Interior Alias & Generative Design AUDIAG, Ingolstadt,Bavaria,Germany	III Year students ECE & MECH	Dr.C.Mathuvasan
6.	10.09.25 to 12.09.25	Partial Delivery of the course by Industry	Digital Electronics	Mr.R.Elangovan, Technical Engineer, Enthu Technology solution India Pvt Ltd, Coimbatore,	II year - Students	Dr.S.Senthil kumar Mrs.M.Kavitha

7.	27.09.25 to 28.09.25	Two days workshop	Efficient Use of AI Tools in Research Article Writing	Dr.Nilesh Kumbhar, IIT Indoore.	All Internal faculty members from various department	Dr.M.Malathi Mrs.M.Kavitha
8.	05.10.25	Online Paper Presentation	Nova Cognita 2K25	Dr.Rajaganapathi, Assistant Head ECE, Anjalaiyammal	ECE Students	Dr.R.S.Koteeswari Dr.S.Senthil kumar
9.	09.10.25	Pre - Symposium Webinar	Technologies for Sustainable and Intelligent Future	Mrs.C.Dhivya, B.E., IT Consultant @ TATA Consultancy Services LTD	ECE Students	Mrs.K.Vembarasi Ms.B.Prabhavathy
10.	10.10.25	Symposium	Cognita 2K25	Dr.Rajaganapathi, Assistant Head ECE, Anjalaiyammal	ECE Students	Dr.R.S.Koteeswari Mrs.P.Janani durga,
11.	27.10.25 to 29.10.25	Partial Delivery of the course by Industry	VLSI and chip Design	Mr.M. MUGUTHARAJAN, Customer Support Engineer, Silicon Systems - Coimbatore	III year - Students	Mr.L. Anbazhagan Ms.V.Lakshmiprabha
12.	31.10.25	Industry Interaction	Industry 4.0: The Role of AI, IOT, & Automation in Achieving SDGOAL 9	Mr.U.Rajkanna, Lead - Embedded, L&T Technology Services, Ramapuram, Chennai.	ECE Students	Dr.R.Deepa, Ms.I.Narchonai, Convener Dr.S.SENTHILKUMAR Associate Professor / ECE
13.	06.11.2025	Industry Interaction	A High Power Audio Amplifier Design for Home Threats	Mr.S.V.Sreeraj, Director/Technical 2 Operations, EmCog solutions pvt ltd, Chennai	II year - ECE Students	Mrs.K.Vembarasi Ms.B.Prabhavathy
14.	16.11.25	GATE	GATE General Aptitude Session	Mrs.Aishwaria Vijayvergia, Faculty at ACE Engineering Academy	III and Final year - Students	Dr.R.S.Koteeswari Ms.V.Lakshmi prabha

15.	30.11.25	EDC / IIC	Creative and Critical Thinking	Ms. Rithika Chandran, World Records Holder – Entrepreneur, Electronics Engineer, Founder & Director, B R TRONICAL HUB PVT.LTD	III and Final year - Students	Mrs.S.Vetriselvi
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FILE INCHARGE

Mrs.M. KAVITHA
Assistant Professor / ECE

HOD

Dr.M.MALATHI,
Professor & HOD/ECE