



AAA COLLEGE OF ENGINEERING AND TECHNOLOGY

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(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)
Amathur, Sivakasi, Tamilnadu, India - 626 005

OFFLINE Session

<u>sl.No</u>	<u>Article Id</u>	<u>Name of the Participants</u>	<u>Name of the College & Department</u>	<u>Article Title</u>
Mechanical Engineering				
1.	ICRICCM'23- ME-00203	Karthikeyan M, Ramesh P, James Gunasekaran E, Murugaganesan A	Department of Mechanical Engineering, Annamalai University, Annamalai Nagar	Numerical Investigation of PCC Orifice in GDI Engine
2.	ICRICCM'23- AAACET_ME- 00201	E. James Gunasekaran, G. Vairamuthu, P. Ramesh	Department of Mechanical Engineering, Annamalai University, Chidambaram-608002	Experimental and Numerical Investigation of the effect of fuel injection pressure on the performance and Emission of a Direct Injection (DI) diesel engine
3.	ICRICCM'23- AAACET_ME- 00202	BHARATH KUMAR M.D,	Student, Department of Mechanical, PSR College of Engineering and Technology	EXPERIMENTAL ON PRE PEENING PROCESS AND PLASMA SPRAY COATING OF TITANIUM ALLOY USING LASER BEAM WELDING
EEE				
1.	ICRICCM'23- EEE-00201	S.Kannan,A.S.Vigneshwar,V.Arjuna raja, S.Gurumoorthy, S.Tilak	Prof. & Head/EEE, Ramco Institute of Technology, Rajapalayam.	IoT based food waste monitoring system

2.	ICRICCM'23- EEE-00202	S.Meenakshi Sundaravel, S.Abinayasri, R.Thulasi, A.Krishna kumar	student, Department of Electrical and Electronics Engineering, Ramco Institute of Technology, Rajapalayam	WEB DEVELOPMENT FOR BLOOD BESTOW APP
ECE				
1.	ICRICCM'23- ECE-00202	P. Sriram,S. Selva Nidhyananthan	Associate professor, Ece department, Mepco Schlenk Engineering College, Sivakasi	Generation of perturbation minimized Solitons 1
2.	ICRICCM'23- ECE-00203	Madhumitha K.,Sabapathi T,Devi Priya S.	UG Student, Mepco Schlenk Engineering College, Sivakasi	Maritime Border Alert System for Fishermen
3.	ICRICCM'23- ECE-00205	A. Lakshmi, A. Elavarasi, S. Abinaya, N.Bhuvanewary	Associate Professor, Department of Electronics and Communication Engineering, Ramco Institute of Technology, Rajapalayam	ANALYSING THE PERFORMANCE METRICS OF CNN MODELS IN CLASSIFYING THE STAGES OF DIABETIC RETINOPATHY
4.	ICRICCM'23- ECE-00211	D.Satyaraj, NAGALAPURAM CHAKARAVARTHI , K.SUGANTHI	Assistant Professor, Department of ECE, ARJUN COLLEGE OF TECHNOLOGY, COIMBATORE	Low power Carry Select Adder design using Prefix adder
CSE				
1.	ICRICCM'23- CSE-00202	SATHISH KUMAR S, ANUJA R, PAVITHRA M, MAHALAKSHMI K	Assistant Professor,Department of CSE, Sri Vidya College of Engineering & Technology, Virudhunagar	Vehicle Crash Detection using Deep Learning
2.	ICRICCM'23- CSE-00229	GOWSALYA R, LAVANYA A, SUNDARESAN R, VAISHALI S	Department of CSE, ULTRA college of Engineering and Technology	PARKINSON'S DISEASE PREDICTION USING MACHINE LEARNING
3.	ICRICCM'23-	S. Edwin raja, Ranjith kumar P, David	Associate Professor, P.S.R. Engineering	CLASSIFICATION OF NETWORK ATTACK IN

	CSE-00231	Alwin S, Vignesh K	College, Sivakasi	IOT USING ENSEMBLE CLASSIFIER
4.	ICRICCM'23- CSE-00232	S.Dhanasekaran, P.VijayaKarthick, Yadav Bharathi Venkatachalaperumal, K. Pavithra	Head of the Department, Department of Information Technology, Kalasalingam Academy of Research and Education, Tamilnadu,India	Intelligent Digital Gram Panchayath System for Providing E-Services Schemes For Common People