

Academic Year 2017 – 2018

S.No	Name	Title	Conference Venue	Date
1.	Dr.V.Kejalakshmi	Accident prevention and security system for Automobiles	National conferences in Innovations in Communication Technology for Social Development ICTSD'2018, Ramco Institute of Technology	23rd March 2018
2.	C.Sasirekha	Indoor Navigation system for visually impaired	National conferences in Innovations in Communication Technology for Social Development ICTSD'2018, Ramco Institute of Technology	23rd March 2018
3.	M.Amudha	Design of a fast reversible Wallace sign multiplier circuit	National conferences in Innovations in Communication Technology for Social Development ICTSD'2018, Ramco Institute of Technology	23rd March 2018
4.	S.Selvakumar	Wireless public addressing system using nRF24s	National conferences in Innovations in Communication Technology for Social Development ICTSD'2018, Ramco Institute of Technology	23rd March 2018
5.	R.Jeyanthi	A Real time analysis of accident prevention and system for automobiles	National conferences in Innovations in Communication Technology for Social Development ICTSD'2018, Ramco Institute of Technology	23rd March 2018
6.	P.Karpagavalli	GAIT recognition Using interval Type-2 K-nearest neighbor logic	National conferences in Innovations in Communication Technology for Social Development ICTSD'2018, Ramco Institute of Technology	23rd March 2018
7.	P.Karpagavalli	Deep Attribute learning algorithm for fast moving crowd	2nd International conference on Recent Trends in Engineering, Computers, Information Technology and Applications ICRTECITA'2018, PSNA College of Engineering and Technology	23rd March 2018

8.	S.R.Naresh	Threshold optimization algorithm(TOA) for jammer selection in hetnets to improve physical layer security	2nd International conference on Recent Trends in Engineering, Computers, Information Technology and Applications ICRTECITA'2018, PSNA College of Engineering and Technology	23rd March 2018
9.	K.R.Shanthy	Energy Efficiency of secondary users in cognitive radio network	2nd International conference on Recent Trends in Engineering, Computers, Information Technology and Applications ICRTECITA'2018, PSNA College of Engineering and Technology	23rd March 2018
10.	Dr.V.Kejalakshmi	Performance Measure of massive MIMO energy efficient transmit antenna selection	2nd International conference on Recent Trends in Engineering, Computers, Information Technology and Applications ICRTECITA'2018, PSNA College of Engineering and Technology	23rd March 2018
11.	S.C.Sivaprakash	A dualband loop antenna for radio location and satellite services	2nd International conference on Recent Trends in Engineering, Computers, Information Technology and Applications ICRTECITA'2018, PSNA College of Engineering and Technology	23rd March 2018
12.	S.C.Sivaprakash	Design and implementation of a dualband loop antenna for radio frequency identification	2nd International conference on Recent Trends in Engineering, Computers, Information Technology and Applications ICRTECITA'2018, PSNA College of Engineering and Technology	23rd March 2018
13.	R.Thilagavathy	Performance Measure of Massive MIMO energy efficient transmit antenna selection	2nd International conference on Recent Trends in Engineering, Computers, Information Technology and Applications ICRTECITA'2018, PSNA College of Engineering and Technology	23rd March 2018
14.	A.Meena	Improvement of Qos for LAN through Routing protocol	8th National Conference on “Recent trends in Computing, Communication and Technology” (RECANT – 2K18) organized by	16th and 17th March 2018

			CAFÉ Association	
15.	A.Anandan	Wide band antenna for wireless applications	2nd International conference on Recent Trends in Engineering, Computers, Information Technology and Applications ICRTECITA'2018, PSNA College of Engineering and Technology	23rd March 2018
16.	S.Selvakumar	Wireless public addressing system using nRF24	National conferences in Innovations in Communication Technology for Social Development ICTSD'2018, Ramco Institute of Technology	23rd March 2018
17.	T.R.Muthu	Smart embedded PIC controller monitor system for safety	2nd "International conference on Advancement in engineering science and technology" ICAEST'18, SBM College of Engineering	31st March
18.	S.Indumathi	Biometric secured Electronic voting machine	National conferences in Innovations in Communication Technology for Social Development ICTSD'2018, Ramco Institute of Technology	23rd March 2018
19.	R.Mohankumar	A survey on Enhancement of Trust Management and security in Wireless Networks	International journal of advanced Research in innovative Discovers in Engineering and Applications (IJARIDEA) Volume 3, Issue 1	February 2018
20.	V.Muthu Ganesh	Performance optimization of SDN for WAN by controller Placement	National conferences in Innovations in Communication Technology for Social Development ICTSD'2018, Ramco Institute of Technology	23rd March 2018
21.	P.Sharmadha	A Multi view face recognition system based bandlet transform	2nd International conference on Recent Trends in Engineering, Computers, Information Technology and Applications ICRTECITA'2018, PSNA College of Engineering and Technology	23rd March 2018
22.	P.S.Kumaresh	Attendance Management by	National conferences in Innovations in Communication	23rd March

		multiple face recognition	Technology for Social Development ICTSD'2018, Ramco Institute of Technology	2018
23.	Dr.S.Murugan	Design and implementation of meta material based wearable antenna for medical application	National conferences in Innovations in Communication Technology for Social Development ICTSD'2018, Ramco Institute of Technology	23rd March 2018
24.	P.Selvi	Abnormal movement detection and localization based on divergent centers in a crowd	2nd International conference on Recent Trends in Engineering, Computers, Information Technology and Applications ICRTECITA'2018, PSNA College of Engineering and Technology	23rd March 2018
25	N. Janakiraman	Modeling of Widely Linear Digitally Controlled Self-Interference Canceller for Full-Duplex Transceiver	IEEE WiSPNET 2017 conference.	2017
26	S.Ravisankar	Feature selection for image retrieval using genetic algorithm deep conventional neural network	Seventh sense Research group, ICRTECITA -2018,P.S.N.A College of Engg and Tech,Dindugal.	April 2018