

**Technical Session Schedule**  
**(ICFCCT-2018), MIET, Meerut, India**  
**22<sup>nd</sup> December 2018**

<b>Parallel Session-1: (Track 1) – MIET, Seminar Hall 1</b>		
<b>December 22, Saturday</b>		<b>Time: 3:30 PM – 4:15 PM</b>
<b>Paper Id</b>	<b>Topic Name</b>	<b>Author</b>
2	An Efficient Approach for Software Maintenance Effort Estimation Using Particle Swarm Optimization Technique	Chamkaur Singh, Neeraj Sharma and Narender Kumar
9	Dam gate control system using atmega micro controller	Mohammad Khaja Shaik, Phaneendra Kumar Chebrolu and Vetriveeran Rajamani
10	Library robot with display of book numbers	Mohammad Khaja Shaik, Sivaganesan S and Vetriveeran Rajamani
14	A Survey on Applications, Communication Stack and Energy Consumptions in WSNs	Ajay Kumar Singh and Priyanka Priyanka
15	TCP Packet Eavesdrop Using Wireshark	Ajay Kumar Singh and Priyavrat Chaudhary

<b>Parallel Session-1: (Track 2): MIET, Seminar Hall 2</b>		
<b>December 22, Saturday</b>		<b>Time: 3:30 PM – 4:15 PM</b>
<b>Paper Id</b>	<b>Topic Name</b>	<b>Author</b>
23	Forecasting using Machine Learning	Amit Kumar Agarwal, Dr. Manish Shrimali, Sukanya Saxena, Ankur Sirohi and Anmol Jain
11	Performance comparison of PMSG fed switched inductor based quasi impedance source inverter using different PWM technique	Sivaganesan Sivanantham, Shaik Mohammad Khaja and Vetriveeran Rajamani
12	Barnacles are made of Memristors	Vetriveeran Rajamani, Khaja Shaik Mohammad, S Sivaganesan and Ram Kaji Budhathoki
13	Texture analysis and Characterization of Fused Medical Images using NLAFF-PCA and SVM	Suneetha Rikhari and Sandeep Jaiswal
22	“Novel Approach of Workflow Scheduling with Deadline Constraint using Pareto Distribution with Hybrid Swarm Intelligence in Cloud Computing”	Sahadev Upadhyay

<b>Parallel Session-1: (Track 3): MIET, Seminar Hall 3</b>		
<b>December 22, Saturday</b>		<b>Time: 3:30 PM – 4:15 PM</b>
<b>Paper Id</b>	<b>Topic Name</b>	<b>Author</b>
25	A hybrid method using dwt 2dpca & neural network for face recognition	Madhulika Ranjan and Nidhi Tyagi
29	Major Challenges of Mobile Forensics	Mayuri Goel and Vimal Kumar
34	Characterisation of coherent scattering due to foliage depth at 35 giga-hertz prevailing in desert region of India	Indu Bhuria, Rajeev Pourush and Deva Ram Godara
36	Intelligent Greenhouse Environment Monitoring and Automatic Controlling System Using IOT	Anuj Kumar Chauhan and Prashant Kumar Gupta
41	An Instructive Framework in Intelligent Tutoring System for Learning Disability	Akanksha Bisht, Anuraj Malav and Neelu Ahuja
21	Formation of Hierarchies in the Organization System of the State Construction Supervision during Reshaping of City Territories	Alexey Yurgaytis, Dmitry V. Topchiy and Andrey Tokarsky

<b>Parallel Session-1: (Track 4): MIET, Seminar Hall 4</b>		
<b>December 22, Saturday</b>		<b>Time: 3:30 PM – 4:15 PM</b>
<b>Paper Id</b>	<b>Topic Name</b>	<b>Author</b>
38	Application of Clustering for Student Result Analysis	Deepshikha Aggarwal and Deepti Sharma
42	A Novel Framework for Reliable and Fault Tolerant Web services	Akhilesh Kumar Pandey, Abhishek Kumar and Shuchita Shukla
47	Intelligent entity information retrieval system based on text detection and recognition for smart phone devices	Pushpendra Kumar, Kamalkant Sharma and Varun Kaushik
55	Speech Recognition: A Complete perspective	Ashok Kumar and Vikas Mittal
57	A Survey on various Machine Learning Algorithms for Disease Prediction	Shubham Gupta, Vishal Bharti and Anil Kumar

<b>Parallel Session-2: (Track 1) – MIET, Seminar Hall 1</b>		
<b>December 22, Saturday</b>		<b>Time: 4:15 PM – 5:00 PM</b>
<b>Paper Id</b>	<b>Topic Name</b>	<b>Author</b>
58	Different Approaches of ANN for Detection of Cancer	Rakhi Nautiyal, Priyanka Dahiya and Anil Kumar
59	Minimum Delay Based Routing Protocol in Vehicular Adhoc Networks (VANETs)	Babu Ram and Dr. Neelendra Badal
78	Challenges of Cyber Security in the current scenario: A Review	Tripti Misra, Dr. Kingshuk Srivastava and Prof. Rajeshwari Deb
79	A Novel Approach for Image Encryption using Modified AES with Multilevel Security	Shahina Anwarul, Tripti Misra and Ankit Vishnoi
60	Minimization of Association Rules Using Hybrid Algorithm	Preeti Rani and Dr.Nidhi Tyagi
66	Vehicular Traffic Noise Reduction using Fuzzy Logic based Active Noise Control System	Manoj Kumar Sharma and Renu Vig
72	Systematic Literature Survey using Quality Parameter for Cloud Computing	Preeti Sirohi, Amit Agarwal and Piyush Maheshwari

<b>Parallel Session-2: (Track 2): MIET, Seminar Hall 2</b>		
<b>December 22, Saturday</b>		<b>Time: 4:15 PM – 5:00 PM</b>
<b>Paper Id</b>	<b>Topic Name</b>	<b>Author</b>
74	Data Security measures using Hybrid Encryption Techniques	Ankit Vishnoi, Durgansh Sharma and Manish Prateek
61	Design and Analysis of Novel Tunable Low Pass Filter with higher cut off Frequency for Application in PLL Frequency Synthesizers	Monika Bhardwaj, Sujata Pandey and Neeta Pandey
63	Optimal Predictive Model for FIFA World Cup	Durgansh Sharma and Vaibhava Sharma
75	Enhanced Ranking and Storage of search results using Markov Chain	Swati Jain, Ankit Dubey and Mukesh Rawat
80	Unfurling the latest patterns of Entertainment Consumption by Indian Audience: A Twitter Sentiment Analysis	Mr. Devesh Lowe, Ms. Bhawna Galhotra and Dr. Yukti Ahuja
81	Future prospects and challenges in Geospatial Database for handling of Big Data Concept: A review	Bhagwant Singh, Dr. Kingshuk Srivastava and Dr. Dharmender Gupta