Department of **Electronics and Communication Engineering**

Periyar Nagar, Vallam Thanjavur - 613 403, Tamil Nadu, India Phone: +91 - 4362 - 264600 Fax: +91- 4362 - 264660 Email: headece@pmu.edu Web: www. pmu.edu





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One Day National Level Technical Symposium ELECTROVANZA 2020

Venue: Einstein Hall Date 04.03.2020

The ELECTROVANZA 2020, One Day National Level Technical Symposium was organized by the Department of Electronics and Communication Engineering in association with the Division of Nanotechnology and Indian Society for Technical Education, Student Chapter Thanjavur on 4th March 2020. The theme of this event was "Advances and Developments in Electronics, Communication & Nanotechnology".

During the symposium, events such as paper presentations, poster presentations and Quiz were held. The symposium was inaugurated by Mr. Mohamed Ghouse General Manager Operations, Micromax Systems Pvt. Ltd., Thiruchirappalli. He gave a talk on Application on Automation Technologies. He also narrated the students about the job opportunities available throughout the world in the field. He motivated the students to gain complete knowledge one particular field so that it will help the students for their placement.

On the day, 25 technical papers were presented by the students of various engineering colleges in Tamil Nadu. In valedictory function, the prizes were distributed to the students who presented best papers and certificates were distributed to all the participants by the Dean School of Humanities Sciences and Management.



Mr. Mohamed Ghouse delivered lecture on ELECTROVANZA 2020



Welcome Address by Ms.R.Nivetha, Final year student ,Nanotechnology

PERIYAR MANIAMMAI INSTITUTE OF SCIENCE & TECHNOLOGY









DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING & NANOTECHNOLOGY DIVISION

INDIAN SOCIETY FOR TECHNICAL EDUCATION (PMIST Local Chapter) & ELCO CLUB

ONE DAY NATIONAL LEVEL TECHNICAL SYMPOSIUM ELECTROVANZA 2020 (An Engineer's Tech Fest)

4" March 2020

Topics

Theme:
Advances and Developments in Electronics , Communications and Nanotochaology

Protocols

3D Integrated Circuits
 Artificial Intelligence

« Biomedical Instrumentation

Cloud Computing
 Embedded System

Internet of Things
 Mobile Communication
 Nanotechnology
 Network Security

Neural and Fuzzy logic Optical Communication Robotics and Mechatronics

Satellite Communication

Spiritroits
 Spiritroits
 Videa & Image Processing
 Virtual Instrumentation
 VIST Echnology
 Wireless Communication and
 All other Innovative papers

Paper Presentation Poster Presentation Quiz

Maximum 2 Authors can participate Abstract and Full paper must be sent via email id: electrovanza2020@gmail.com Last date of Submission: 24.02.2020

Intimation Date: 26.02.2020

Reach us at

The Convenor ELECTROVANZA 2020

Dr.V.VIOLET JULI HoD/ECE Periyar Maniammai Institute of Science & Technology Vallam, Thanjavur - 613 064, Tamil Nadu Ph; 9944495700

PACULTY CO-ORDINATION Dr. L. JAYANTHI, APROX Mobile: 9500978141

STUDENT COMMINATORS
Mr. A. Rajesh, verz. (M) 6380787751
Mr. C. Nandhini, serz. (M) 9947296858
Mr. K. ANIAn, serz. (M) 997768708
Mr. G. Praveen Kurnar, serz. (M) 9360011