

## REGISTRATION FORM

A National level Workshop on  
**PREPARING IEEE JOURNAL MANUSCRIPT  
USING LATEX SOFTWARE**  
14<sup>th</sup> June, 2017

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Research Area (optional) :  
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## ORGANIZING COMMITTEE

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Rev. Mother. Victoria, S.A.T.  
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Dr. R. Arokiadass, M.E., Ph.D.,  
*Principal,*  
*St. Anne's CET.*

### Convener

Mr. V.C. Eugin Martin Raj, M.E.,  
*Head of the Department,*  
*Department of Electrical & Electronics Engineering*  
*St. Anne's CET.*

### Coordinator

Mr. J. Ramesh, B.E., M.Tech  
*Assistant Professor/EEE,*  
*St. Anne's CET.*

Ph. No: 8015442396, 7904953021.

### Target Audience

- ❖ Faculties from academic institution.
- ❖ Research scholars.

### Reach us @

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**College of Engineering & Technology**  
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Department  
of  
Electrical and Electronics Engineering

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NATIONAL LEVEL WORKSHOP

on

**PREPARING  
IEEE JOURNAL MANUSCRIPT**

**USING  
LATEX SOFTWARE**



on

**14<sup>th</sup> June, 2017**

Signature of the  
Participant

Signature of the  
Head of the Institution/  
Department  
(with seal)

## WORKSHOP SCHEDULE

Session 1 : Inaugural

Session 2 : Latex Basics

Session 3 : Hands on Training of IEEE manuscript handling using Latex

Session 4 : Valedictory

## REGISTRATION

The registration fee for all participants is

For ISTE Members - Rs.200

Non ISTE Members - Rs.250

Registration fee is to be paid through Cash/demand draft in favour of “THE SEC, ST. ANNE’S COLLEGE OF ENGG & TECH, PETS - AC”, payable at PANRUTI.

Registration fee includes Workshop kit, Refreshment and Lunch. Fees once paid will not be refunded under any circumstances.

Registrants should send the scanned copy of the registration form to the mail id [stanneseee@gmail.com](mailto:stanneseee@gmail.com) on or before 12.06.2017.

For more details and registration form log on to [www.stannescet.ac.in](http://www.stannescet.ac.in)



## About the College

St. Anne’s College of Engineering and Technology (A Christian Minority Institution) was established by Annai Velankanni Social and Educational Trust in 2009 with an excellent Infrastructure and learning atmosphere.

The Sisters of the Congregation of St. Anne, Tiruchirapalli, in their educational apostolate, strive for human liberation at all levels among those entrusted to their case. Called to serve in simplicity among the poor, the Sisters in all their educational institutions pay special attention to the downtrodden and the marginalized, and help them to grow in knowledge and awareness.

St. Anne's College of Engineering and Technology has been approved by AICTE, New Delhi and affiliated to Anna University. It is situated at Anguchettyalalayam, near Panruti. The surrounding will provide opportunities for our students both for training and employment. Supporting facilities available here, which give excellent opportunities for students to learn and get employed. Our students can reap the benefits from this Institution with proper coordination. The institution is successfully headed by Rev. Mother. Victoria., S.A.T, Secretary and Dr. R. Arokiadass M.E., Ph.D., Principal.

## About the Department

The Department of Electrical and Electronics Engineering was started in the year 2009. With the aim of imparting competent technical education and source of

efficient manpower, the department offers UG course in Electrical and Electronics Engineering. The Department has excellent infrastructure facilities and provides interdisciplinary form of education and moulds the students so that they meet the challenging needs of industries and society

## About the Workshop

LaTeX is a document preparation system. When writing, the writer uses plain text as opposed to the formatted text found in WYSIWYG word processors like Microsoft Word or LibreOffice Writer. The writer uses markup tagging conventions to define the general structure of a document (such as article, book, and letter), to stylise text throughout a document (such as bold and italics), and to add citations and cross-references.

LaTeX is widely used in academia for the communication and publication of scientific documents in many fields, including mathematics, statistics, computer science, engineering, chemistry, physics, economics, quantitative psychology, philosophy, and political science.

LaTeX can be used as a typesetting system that offers programmable desktop publishing features and extensive facilities for automating most aspects of typesetting and desktop publishing, including numbering and cross-referencing of tables and figures, chapter and section headings, the inclusion of graphics, page layout, indexing and bibliographies.