

Two days
National Workshop on
**“LaTeX and Research
Methodology”**
Registration Form

Name :

Designation :

Institution :

Mailing address:

Mobile N. :

E-mail ID :

Transaction ID:

Bank :

I abide by the Rules & Regulations of the workshop and I will attend the workshop for the entire duration..

Place:

Date:

Signature of the participant

Resource Persons:



Dr. G. Aghila obtained her Ph.D from CEG, Anna University. She had served as Professor at P.E.C, Pondicherry and Pondicherry Central University prior to joining at NIT Puducherry as Professor in DCSE. She has more than 50 international publications to her credit. Her research areas of interest are ontology engineering, knowledge representation & reasoning and stegnography.



Dr. Amrtha Bhide, had his Master's degree in Physics and Ph.D from IIT Madras. His field of research is Materials for solid state batteries and other allied energy storage devices. He has 5 years of teaching and 10 years of research experience in India and Germany.



Dr. Ajay Kumar Mishra did his Ph.D from University of Hyderabad. He then Joined as research scientist in Institute for Nanotechnology, Germany. Current Research interest in experimental condensed matter Physics- Fabrication of Ultra thin films of CMR materials & CMR / Ferroelectric hetrostructure.



Dr. V. P. Harigovindan had his M. Tech. from Visvesvaraya Technological University and Ph.D from NIT Calicut. His field of research is Wireless Networks.



Mrs. R. Boopathi Rani did her M.E from Anna University. At present she is pursuing Ph.D. at NIT Puducherry. Her areas of interest are antennas & biological effects of microwaves.

Two days
National Workshop
On

**“LaTeX and Research
Methodology”**

Let your article look professional

during
January 20 - 21, 2017



Organized by

**Department of
Electronics and Communication Engineering
National Institute of Technology Puducherry
(An institute of national importance under
M.H.R.D, Govt. of India) ,Thiruvettakudy
Kariakal-609609**

About the Workshop:

LaTeX is a technical document preparation system which is used to produce high quality documents containing mathematical equations and symbols. The targeted audiences are research scholars, engineers, people from academia and industry who rely on publishing high quality thesis, textbook chapters, journals, conferences, etc. Also this workshop will emphasis on research methodology with experts sharing their experience in the fields of Integrity in Research, Techniques of technical writing, publishing in good quality journals and significance of communication skills for scientists and researchers. Hands-on training will be provided to participants to enable them to prepare their

- Journal articles using LaTeX (formats IEEE, Springer, Elsevier etc.)
- Slides using LaTeX
- Thesis/document writing using LaTeX

About the Institute:

National Institute of Technology Puducherry, Karaikal is an institution of national importance under MHRD, Government of India. It is located in Karaikal, India. Currently the Institution offers Under Graduate courses in four branches, Post Graduate course in Computer Science and Engineering and Ph.D. programme in Engineering and Science.

About the Department:

Department of Electronics and Communication Engineering offers UG and Ph.D, with a vision to promote research & development in the frontier areas of Electronics & Communication Engineering and Technology. The mission of the Department is to enable the students to innovate and excel as technocrats and entrepreneurs.

Registration Details:

Mail the scanned copy of duly filled registration form along with proof of payment (receipt/challan) to workshop.ecenitpy@gmail.com on or before 16-01-2017. Selected participants will be informed via e-mail latest by 17-01-2017. For selected participants, registration Fee once received will not be refunded.

Note:

- Registration fee includes registration kit, course material, high tea & lunch.
- Registration fee does not include accommodation & dinner expenses.

Participants are informed to bring laptops with windows OS to facilitate the installation and demonstration of LaTeX.

Workshop Coordinators

Dr. V. P. Harigovindan
Asst. Professor, Dept. of ECE

Mrs. R. Boopathi Rani
Asst. Professor and HOD, Dept. of ECE

Organizing Committee

Mr. Malaya Kumar Nath
Asst. Professor, Dept. of ECE

Mr. Aniruddha Kanhe
Asst. Professor, Dept. of ECE

Dr. G. Lakshmi Sutha
Asst. Professor, Dept. of ECE

Contact Details:

M. Mahesh
Research Scholar, Dept. of ECE
Phone No: +91-9494490286
E-mail: workshop.ecenitpy@gmail.com

Important Dates:

Last date to Register : 16-01-2017
Acceptance Notification : 17-01-2017

Mode of Payment :

Electronic Fund transfer/cash deposit:

Fee	₹ 750/-
Bank Name	State Bank of India
Bank Address	No : 72, Bharathiyar Road, Karaikal – 609 602.
Account Name	Scholarships & Deposits Account
Account No.	32912184337
MICR code	609002101
IFSC code	SBIN0001418

How to Reach :

National Institute of Technology Puducherry (NITPY) is situated in Karaikal. NIT Puducherry is having a campus spread around 256 acres in the village Poovam and Thiruvettakudi of Karaikal. The nearest international airport is Trichy international airport and nearest railway station is Karaikal railway station. Karaikal is well connected by bus routes from Puducherry, Trichy and Chennai.

For location scan the QR-code

