Department of Electrical Engineering
National Institute of Technology Srinagar

Workshop on Scientific and Technical Documentation Using LaTeX

The Department of Electrical Engineering, NIT Srinagar is hosting a two-day workshop on "Scientific and Technical documentation using LaTeX" on 8 & 9 June 2019.

LaTeX is a high-quality typesetting system and is the used for scientific documentation in all major universities and research institutions.

Some features at a glance:

- Typesetting thesis, dissertations, journal articles, technical reports, books, and presentations

- Handling large documents containing sectioning, cross-references, tables and figures

- Typesetting of complex mathematical equations and formulae

- Automatic generation of bibliographies and indexes

The workshop aims at familiarising the participants with LaTeX, with focus on motivating them to use it for scientific document preparation. In addition to a series of presentations on its features, hands-on training on using LaTeX will be imparted.

Prospective Participants: Faculty members (from NIT Srinagar), research scholars, PG & final year UG students of NIT Srinagar, University of Kashmir, IUST, Central University etc. Paricipants from all branches of engineering, sciences and humanities are welcome.

Registration Fee: A minimal fee of Rs.500/- per participant (includes lunch/snacks, stationery) has to be deposited in the A/C No. 0391040100011025 A/C Name: TEQIP-III. Branch: JK Bank, NIT (REC) Srinagar. IFSC: JAKA0RECSGR (JAKA{ZERO}RECSGR). Please use NEFT/Net-banking only. We cannot accept cash payments.

Registration Form: Please visit Registration link to register. Link available on www.nitsri.ac.in You can also scan the QR code to register. (To register, you have to sign-in to your Google Account).

Queries: Mail to hadhiq@nitsri.net or call 9419054868/7889572865

Note: The number of participants is limited to fifty only (on first-come first-served basis)
Registrations will close as soon as seats are full.

Dr. Mohammad Abid Bazaz
Associate Professor, EED