

## KURUKSHETRA

Kurukshetra is popularly known for its historical and religious importance. Here, the battle of Mahabharata was fought, and Lord Shree Krishna delivered the divine message as enshrined in the holy book “Shrimad Bhagwad Gita”. It is also known as DHARAMKSHETRA and it attracts devotees from all corners of world all round the year. Kurukshetra is very well connected by Rail, Delhi- Ambala section, by Road (NH1, connecting Delhi- Chandigarh- Amritsar- Jammu) and by Air (Delhi 160 km and Chandigarh 80km). The NIT Kurukshetra campus is situated about 10 km from Pipli, Bus stand located on NH1 and about 4 km from Kurukshetra railway station.

## NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

NIT Kurukshetra, formerly known as Regional Engineering College, Kurukshetra was founded in 1963. It was conferred upon the NIT status, with Deemed University on June 26, 2002. The Institute offers several courses, in various disciplines of B.Tech., M.Tech., MBA and MCA and Ph.D. with an annual intake of about 1500 students. Institute also provides excellent facilities for advanced research in the emerging areas of Engineering, Science, and Technology. The institute has well qualified and dedicated faculty along with supporting staff, laboratories and other infrastructure. The infrastructure is geared to enable the institute to produce technical personnel of high quality.

## ELECTRONICS & COMMUNICATION ENGINEERING DEPARTMENT, NIT Kurukshetra

The branch of Electronics and Communication Engineering was started in the year 1971 under the aegis of Electrical Engineering Department. The “Department of Electronics and Communication Engineering” came into existence in the year 1973. In 1987, Computer Engineering branch was also started and the department was renamed as “Electronics, Communication and Computer Engineering”. In 2003, the department was again renamed as “Electronics and Communication Engineering” because of inception of “Computer Engineering Department” separately. The department started M.Tech. program in ECE and VLSI design in the year of 1987 and 2007, respectively. Presently, M.Tech. (VLSI Design) is being offered by the School of VLSI Design and Embedded Systems independently.

## PATRON

Prof. B.V. Ramana Reddy  
Director, NIT Kurukshetra

## CONVENER

Dr. T. N. Sasamal  
Assistant Professor, ECED  
NIT Kurukshetra

## COURSE COORDINATORS

Dr Pankaj Verma and Dr. Chhagan Charan  
Assistant Professor, ECED, NIT Kurukshetra

## IMPORTANT DATES

- Last date for submission of filled Registration Form: **20<sup>th</sup> December, 2023**
- Confirmation to the participants (on website or by email): on or before **25<sup>th</sup> December, 2023**

## Address for Correspondence:

**Dr. T.N. Sasamal**  
**Convener RMSRL-2024**

**ECE Department, NIT Kurukshetra –**  
**136119, Haryana, India**

**Email: [tnsasamal.ece@nitkk.ac.in](mailto:tnsasamal.ece@nitkk.ac.in)**

**Phone: +918950333079**



## Online Self-Financed Short-Term Training Program On

## Research Methodologies and Scientific Research Writing using LaTeX

**(RMSRL-2024)**

**(04<sup>th</sup> -08<sup>th</sup> January 2024)**



## Organized by

**Department of Electronics & Communication Engineering**  
**National Institute of Technology Kurukshetra**  
**Kurukshetra-136119, Haryana, India**

## OBJECTIVE OF STTP

The primary objective of the STTP is “Effective Document Writing” of the faculty and research enthusiasts of the Institutes. The program will facilitate the researchers/faculty members to understand the essential concepts of research, methodology, issues, technical writing through a totally practical and hands-on approach. This program aims to provide necessary training on reliable software with and simulators that can be utilized for writing research papers and proposals. The key highlights of the program include the detailed concept of Research collaboration, preparation, navigation, communication, publishing, novelty and similarity indexes.

## STTP CONTENTS

### Following topics will be covered during the training program

- Hands-on Training on “Manuscript Writing using LaTeX” on Open Source Toolbox: One Session per Day
- Role of LaTeX in Technical Writing
- International best practices in scholarly publishing
- Scientific Research: Metrics & Visibility
- Research Methodology and Ethics in publishing
- Preparation of Research Proposals for Funding Agencies
- Research Issues, Challenges and Solutions
- Any other related topic

## RESOURCE PERSONS

The resource persons will be from premier Institutions of India like IITs, NITs, and experts from Industries/ Govt. organizations.

## WHO CAN ATTEND?

Faculty members/ research scholars/ students from academic institutes approved by the AICTE/ UGC/ MHRD and Scientists/ Engineers working in Private/ Public/ Govt. organizations/ industries etc. can attend the course. However, faculty members and research scholars engaged in Ph.D will be greatly benefited. The application should be made on the registration form and should accompany registration fee as mentioned below:

Participant's category	Registration fee*
Students/ Research Scholars	Rs. 500/-
Faculty	Rs. 1000/-
Industry/ R&D / Govt. Organization	Rs. 3000/-

**\* Registration fee is non-refundable.**

Registration fee includes course e-certificate.

*The Registration fee is to be paid through SBI Collect. Please write the short name of STTP(RMSRL2024) in remarks during online SBI Collect payment and save a copy of payment receipt.*

The brochure with registration form can be downloaded from Institute website [www.nitkkr.ac.in](http://www.nitkkr.ac.in).

## How to Apply

Interested candidates can apply online by clicking the link: <https://forms.gle/5qNURybVV5765i4K8>

Participants details need to be filled and payment details be uploaded by using above link in Google Forms on or before 20<sup>th</sup> December, 2023.

**Registration Deadline: 20<sup>th</sup> December, 2023.**

**Note:** The participants need to upload (i) Proof of payment (receipt of SBI collect payment) and (ii) Signed copy of registration form by 20<sup>th</sup> December, 2023.

**\*Registration and SBI-collect links will open from 10<sup>th</sup> October 2023**

## REGISTRATION FORM Self-Financed Online Short Term Training Program

### 'Research Methodologies and Scientific Research Writing using LaTeX'

**From 04<sup>th</sup> -8<sup>th</sup> January 2024**

<b>Title: (Dr./Mr./Mrs./Ms.) :</b>	
<b>Name (in BLOCK LETTER) :</b>	
<b>Qualification</b>	
<b>Gender (M/F) :</b>	
<b>Date of Birth: (dd/mm/yyyy)</b>	
<b>Designation :</b>	
<b>Organization:</b>	
<b>Address for correspondence:</b>	
<b>Phone :</b>	
<b>E-mail :</b>	
<b>Category (Please Tick) : Students/ Faculty/ Industry/R&amp;D / Govt. Organization</b>	
<b><u>Payment Details</u></b>	
<b>Transaction ID/ Reference ID:</b>	
<b>Date of Payment:</b>	
<b>Amount :</b>	
<b>Attachment(s)</b>	<b>Fee Payment Receipt</b>
<b>Signature of applicant (with date):</b>	

**REGISTRATION FORM**  
**Self-Financed Online Short-Term Training Program**  
**'Research Methodologies and Scientific Research Writing using LaTeX'**  
**(04th -8th January 2024)**

**Title: (Dr./Mr./Mrs./Ms.) :**

**Name (in BLOCK LETTER) :**

**Qualification :**

**Gender (M/F) :**

**Date of Birth: (dd/mm/yyyy):**

**Designation :**

**Organization :**

**Address for correspondence :**

**Phone :**

**E-mail :**

**Category (Please Tick) : Students/ Faculty/ Industry/ R&D / Govt. Organization**

**Payment Details**

**Transaction ID/**

**Reference ID:**

**Date of Payment:**

**Amount :**

**Attachment**

Fee Payment Receipt

**Signature of applicant (with date):**

The candidates need to fill the form given at the link

<https://forms.gle/5qNURybVV5765i4K8>



**Note:** The participants need to upload (i) Proof of payment (receipt of SBI collect payment) and (ii) Signed copy of registration form by 20th December, 2023.

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