

SHRI PHANESHWAR NATH RENU ENGINEERING COLLEGE, ARARIA

(Department of Science & Technology, Government of Bihar)

Department of Electronics & Communication Engineering Organizes



Patron:

Dr. Atma Ram Gupta Principal, SPNREC ARARI

Convenor:

Dr. Ritesh Kumar

Assistant Prof., ECE

Coordinator:

Mr. Amit Ranjan **Assistant Prof., ECE** & Mr. Priyatam Kumar

Assistant Prof., ECE

Organizing Committee:

All faculty members **SPNREC ARARIA**





Link for online registration: https://forms.gle/y3XmqDREbfUwC2GZ6

Who can apply: Faculty members, researchers students **Engineering/Science** from and Community.

Registration

Started

Last date to apply online: 22/02/2023

Workshop Duration: 23-25 February 2023

Workshop Content:

- **Template and Citation in MS Word**
- **Data analytics**
- **Drawing Tools**
- Latex

Free

Registration

e-Certificate for each participants with minimum 80% of attendance

Speakers:

Dr. Atma Ram Gupta **Principal, SPNREC ARARIA**

Dr. Ritesh Kumar **Assistant Professor, ECE SPNREC, ARARIA**

Registration

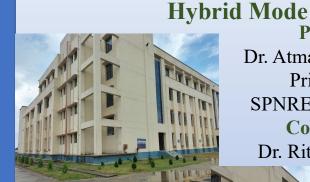
How to Register:

The selection is on first come first serve basis depending on the availability of seats. As seats are limited, so preregistration is required. Interested candidate can apply online through the google form link given bellow:

https://forms.gle/y3XmqDREbf UwC2GZ6

- □ There is no registration fee.
- Last date to apply online:
 22/02/2023

Who can apply: Faculty members, researchers and students from Engineering/Science Community. *Attendance is mandatory in every session Three Days Workshop on "Basic Tools for Research Documentation" (BTRD-2023) (23-25 February 2023)



Patron Dr. Atma Ram Gupta Principal, SPNREC ARARIA Convenor Dr. Ritesh Kumar

Coordinator(s) Mr. Amit Ranjan Mr. Priyatam Kumar Organizing Committee All faculties, SPNREC

Organized By:

Department of Electronics & Communication



Engineering SPNREC, ARARIA

Workshop details

Speakers: Dr. Atma Ram Gupta Principal, SPNREC ARARIA Topic: Paper writing skill Date and Time: 23/02/2023; 2:30pm-5:30pm

Dr. Ritesh Kumar Assistant Professor, ECE SPNREC, ARARIA Topic: Data Analytics Drawing Tools Latex Date and Time: 24/02/2023; 2:30pm-5:30pm 25/02/2023; 2:30pm-5:30pm e-Certificate for each participants with minimum of 80% attendance

About the Institute

Phanishwar Nath Renu Shri Engineering College (SPNREC), Araria, one of the 38 State Govt. Eng. College of the Bihar, is a premier center of learning in various disciplines of Eng. It trains develops high caliber and professionals to serve not only the country but also the world at large. Established in 2019 SPNREC (formerly GEC), the Institute has made rapid strides in expanding and upgrading facilities, enhancing the quality education and of strengthening the linkage with industry. The Institute has B. Tech Courses in various disciplines. Institute offers excellent facilities for advanced education in the emerging areas of Science and Technology leading to B.Tech degree.

About the Workshop

Academic research requires a lot of dedication & diligence. From reading the literature to writing up the first draft of the paper, engaging in academic research means that we are in an ongoing process of learning and growth. The goal is to produce insight full and rigorous research and contribute to the development of human knowledge.

When it comes to writing our research paper, there is need to choose a powerful writing platform that offers features to help not only with the actual writing but also with things such as planning, brainstorming and formatting.

This workshop is designed to provide exposure in the basic tools for research documentation, like MS office, Excel, Inkscape, and Latex.

About the Department

The department of Electronics and Communication Engineering started in 2019, immediate with the beginning of the institute under the aegis of Department of Science and Technology, Bihar. Currently, it is offering one UG program (B. Electronics Tech 8 Communication Engineering). The department has seven faculties with the working experience in the institute of repute like IIT, DRDO, BSNL, and Prasar Bharati, etc. The department is dedicated for building leader of education, research, and innovation in the Electronics field of and Communication. It will provide excellence in education and will produce creative solution for society needs.