

Event Report for organizing Webinar by CPRC, GNIOT (132)

The Central Project and Research Committee (CPRC), GNIOT (132) has organized **Online Webinar on “How to Write Research Paper”** on **09-12-2021 from 10:05-10:55 AM** for **B.Tech, M.Tech and MCA (III, IV year)** students. The aim of this webinar was to unpack what constitutes a great research paper and outline the pleasures and pitfalls of writing it. With the help of some characteristic examples and activities, the webinar will serve as a practical guide to the art of writing research papers.

Objectives:

- To choose the area of project needs to be worked upon.
- To help build the skills needed to write conference or journal papers and technical reports that achieve desired outcomes.
- Guide participants on how to carry out project work on write the respective project report. .
- To provide exposure to the students in analyzing and interpreting data for carrying project work in the different subject domains by using statistical software.
- To develop the interest for reading and critiquing various research papers.
- To train students how to draw better results from the analysis.
- To guide students in writing a good research paper.

Speaker:

Dr. Madhulika Srivastava
Amrita Vishwa Vidyapeetham, Coimbatore, India

The following points have covered by the speaker:

- Generating and choosing an idea for paper writing
- Importance of introduction and abstract in a research paper
- How to write the literature review and evaluation of methodology
- Drafting a research paper in different standard format.



GNIOT

ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)
GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)

• **Format of references**

- Plagiarism and ethics of paper writing
- Selection of reputed journals (paid or unpaid)
- Tools or software for making bibliography

- 1. Target Audience:** B.Tech, M.Tech and MCA (III, IV year) students
- 2. No Participation Fee***
- 3. Mode of the Webinar:** On line (Microsoft Team)

Benefits for Students:

- Complete practical exposure will be given for better understanding of research based project.
- Interaction with academic and industry training expert..
- Understanding of various Advance Research Methodology and Data Analytical tools that will aid quality decision-making and contribute to the body of knowledge in various areas of interest related to project.

The following documents are attached:

- 1. Attendance of the students department wise.**
- 2. Geo Tag Photographs.**
- 3. Feedback of the students.**

Photographs



