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(HOD Mathematics)

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Workshop on Current Aspects of Research Evaluation and Plagiarism

(NOVEMBER 30-DECEMBER 1, 2018)

Organized by

Department of Mathematics



VENUE:

Jaypee Institute of Information Technology

Sector 128,

Noida 201304 – U.P.

Tel: 0120-4195800

Website: www.jiit.ac.in

Overview

Research is the systematic investigation of materials and sources, in order to establish facts and reach new conclusions. It's true that you always need information from one or the other source in order to write about any topic in the world, which results into both Plagiarism and Research. This workshop is designed to develop strategies for knowing how to avoid accidental and intentional plagiarism. There is a huge difference between the term research and plagiarism. It aims to provide project and patent information search along with analytics services for encouraging their exploitation to uncover technological and legal information contained in research and development.

The objective of this workshop is to provide comprehensive knowledge about the research, process, methods and ethics of plagiarism. The focus of the event is to explore the indispensable facts about the citations, reference management using Mendeley, Scopus and tools like LATEX, R used for the research. It is vital that participants understand vibrating aspects of research ranging from quantitative to qualitative research and penning it down into high quality research papers. The idea is to stimulate young researchers, students and professionals for producing a quality research paper, project proposals with efficient ideology and ways of handling research tools behind the research techniques.

Resource Persons

- Prof. Yogesh Suman, Principal Scientist, CSIR-NISTADS, Govt. of India, New Delhi.
- Prof. Ajay Kumar Singh, CSE, MIET, Meerut.
- Dr. Umesh Kumar Sharma, Scientist E, DST, Govt. of India, New Delhi.
- Mr. O. P. Gupta, Senior Scientist, National Informatics Centre, Govt. of India, New Delhi.

Registration Fee

Industry personnel	Rs. 2500
Academicians	Rs. 1500
Research Scholars/Students	Rs. 500

Participants can pay the fees either by demand draft or by cash (at the time of registration). Demand draft should be in favor of “Jaypee Institute of Information Technology”, payable at NOIDA.

About the University

Jaypee Institute of Information Technology (JIIT), Noida was established in the year 2001 and has been declared as a “Deemed to be University” under Section 3 of UGC Act 1956. The university is accredited by the National Assessment and Accreditation Council (NAAC) of the UGC. The undergraduate and post graduate programs of the university have been approved by AICTE. JIIT’s state-of-the-art, environmentally conditioned campus comprises smart buildings with Wi-Fi connectivity covering the academic block, business school cum research block, faculty residences, Student Hostels and Annapurna. Well equipped modern laboratories and an intellectually stocked Learning Resource Centre provide a pleasant and stimulating ambience. JIIT has been constantly ranked amongst the top engineering college in Delhi NCR. Recently it has been ranked among top Engineering Colleges in India by NIRF (MHRD) Rankings.

Department of Mathematics

Mathematics plays a key role in the development of modern sciences, engineering, management and many other important areas of activities. With this aim in mind the Department of Mathematics was created from the very inception of the institute. Besides catering to the basic needs of the various B. Tech. / M. Tech. programs of the institute, it had a strong fervor towards research and development from the very beginning and efforts are being made for the convergence of Mathematics with other disciplines by introducing courses of interdisciplinary nature such as Wavelets, Fractals and Chaos, Finite Element Methods, Optimization Techniques etc. The Department has a good

blend of Pure and Applied Mathematics which provides a vibrant research atmosphere. We offer M. Tech. program in Applied and Computational Mathematics. At present a number of research scholars are working for Ph. D. degree in various areas of specialization.

Who can participate?

The program is open to all Research Scholars/Faculty Members/ Scientists/ Engineers working in Educational Institutes/ Industries/ R&D organizations.

Important Dates

Last date for Submission of Application Form 5th November, 2018

Display of List of Selected Participants 10th November 2018

How to Apply

The interested persons may submit the dully filled application form to:

Dr. Lakhveer Kaur, Dr. Amita Bhagat, Dr. Neha Ahlawat
Department of Mathematics

Jaypee Institute of Information Technology
Sector -128, Noida, 201304, U.P.

Contact no:0120-4195931, 9899273989

It can also be emailed at mathjiitworkshop2018@gmail.com.

Accommodation and support

All the participants would be provided tea/lunch on each day of the workshop. Limited paid accommodation may be available on request on first come first served basis.

How to reach

Metro: The station closest to the campus is Botanical Garden. Shared autos and reserved autos are available there. You have to hire one for JIIT, Sector-128.

Railway: The New Delhi Railway Station and the Old Delhi railway station connect Noida to the Indian railway network.



APPLICATION FORM

Workshop on Current Aspects of Research Evaluation and Plagiarism

(NOVEMBER 30-DECEMBER 1, 2018)

Name (In capital letters).....

Designation.....

Affiliation / Institution.....

Specialization.....

Correspondence Address.....

E-mail

Mobile No.....

DD No.....Date.....

Accommodation Required: Yes/No

Date and time of arrival:

Date and time of departure:

Date

Signature

Follow the subsequent Google form Link for registration with Payment Details:

https://docs.google.com/forms/d/e/1FAIpQLSdmeBkEMfFA9WWqZEYb5wfyxzTEv-JyVKNbiJ_KDg-Dslwb5Q/viewform