

Madanapalle Institute of Technology & Science

Madanapalle Institute of Technology & Science is established in 1998 in the picturesque and pleasant environs of Madanapalle and is ideally located on a sprawling 26.17 acre campus on Madanapalle - Anantapur Highway (NH-205) near Angallu, about 10km away from Madanapalle. MITS, originated under the auspices of Ratakonda Ranga Reddy Educational Academy under the proactive leadership of Sri.N.Krishna Kumar M.S. (U.S.A), President and Dr. N. Vijaya Bhaskar Choudary, Ph.D., Secretary & Correspondent of the Academy. MITS is governed by a progressive management that never rests on laurels and has been striving conscientiously to develop it as one of the best centers of Academic Excellence in India.

Students Placements & Internships in various MNCs



Certification Courses



Department of Computer Applications

The Department has grown from strength to strength since its inception in 2004. It offers 3 year MCA and 2 year MCA (Direct 2nd year) programmes. These programmes are fully governed by AICTE, New Delhi and affiliated to JNTU Ananthapuramu. The Department is dedicated to the mission of inculcating value-based, socially committed professionalism to the cause of overall development of students and society. It promotes the prime objective of educating and preparing students as dynamic, competent and knowledgeable professionals. Excellent academic results, high-end computer labs, well-defined and documented academic and administrative processes and student counselling sessions (personal and academic) are the core strengths of the department. The M.C.A. Programme under Department of Computer Applications was Accredited by the National Board of Accreditation (NBA) of All India Council for Technical Education (AICTE).

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Department of Computer Applications Organizing One Week Online FDP on (22nd - 26th March, 2021) Scientific Writing Using Latex



MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

UGC-AUTONOMOUS

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Scientific Computing using Latex

Scientific writing is a technical form of writing that is designed to communicate scientific information to other scientists. Depending on the specific scientific genre a journal article, a scientific poster, or a research proposal, for example some aspects of the writing may change, such as its purpose, audience, or organization. Many aspects of scientific writing, academic researchers in the fields of mathematics, physics, computer science, and engineering are drawn to LaTeX because of its exceptional typesetting capabilities, especially with regards to the use of mathematical equations and scientific figures. LaTeX can create scientific documents that look professional and accurately reflect the precise equations and other graphics necessary to express the researcher's work.

Objectives

- The objective of the programme is to introduce fundamentals of Scientific Writing and its applications.
- The program would help the participants to understand basics of Latex software.
- It helps the participant to write research papers using journal Template.
- This programme also focuses on writing Thesis using Latex.



Targeted Participants

The Programme is Open to the Faculty Members, Post- Doctoral Fellows, Research Scholars UG and PG Students.

Resource Persons

The resource persons for the FDP are from IITs/NITs/IIITs/Central Universities.

Chief Patron:

Prof. C. Yuvraj,
Hon'ble Principal, MITS

Convenor

Dr. VL. Pavani
Head Department of Computer Applications

Coordinators(s):

Dr. Mohammad Shameem
MITS
Dr. Naeem Ahamad
MITS

Organizing Committee:

Dr. SVS Ganga Devi
Dr. S.G Srinivas
Dr. A. Manimaran
Dr. Vinod Kumar
Dr. N. Naveen Kumar
Dr. Sivraj C.
Dr. K. Chokkanathan
Dr. A. Althaf Ali
Dr. Faraz Hasan
Dr. Mohd. Usama
Mrs. Surekha

Selection Procedure

This FDP program is organising in online mode so there is no limitation of number of seats in this FDP

How to Apply

Interested participants are required to apply using the URL given below.

URL: <https://tinyurl.com/7hm3skj5>

Important Dates

Last date to Apply: 20th March, 2021

Contact:

Please add our email id shameemohd@mits.ac.in naeemahmad@mits.ac.in to your address book to receive information from us about the programme.

Apply

<https://tinyurl.com/7hm3skj5>.

Scan QR Code:

