Sponsored By ISTE and IETE Student Chapter

One Week Blended Workshop on

"Procedural Writing and Publishing with Advanced Computer Tools: Hands-On Training"

About

The proposed workshop was organized as competence in technical writing holds great importance in the present era. Procedural/Technical writing deals with specific knowledge, generally in the sphere of science and technology, and may be used in a wide variety of media: journal papers, thesis, project proposals, and other technical documents. To accomplish these goals two important advance computer tools such as **MS word** and **LaTex**were taught to students of UG/PG/ Research Scholars, Faculty.

Following Learning Objectives were focused:

- 1. Training course aims to provide new users with the essential skills needed to create, edit and print professional looking documents using text, tables, lists and pictures as well as covering simple mail merge. Particular emphasis is placed on developing accurate and well-designed documents.
- 2. Expertise in drafting technical documents is an indispensable skill for all professionals for it helps them to share their knowledge of technical subjects effectively in all domains of society and thus makes them competent in their professional careers.
- 3. Real time collaborative writing and publishing.
- 4. In addition, Drawing, Data Analysis and Graphing Software will be covered for making high quality figures and diagrams.
- 5. Include sessions by experts who will focus on topics like innovative methods for enhancing one's technical writing skills, use of technical terminology for information transfer, satisfying document specifications like style and format, page layout and organizational structure, and principles of accuracy and clarity

The Advanced Computer Tools taught:

I. Microsoft Word Course

This Microsoft Word training course aims to provide new users with the essential skills needed to create, edit and print professional looking documents using text, tables, lists and pictures as well as covering simple mail merge. Particular emphasis is placed on developing accurate and well-designed documents. Integrating Mendeleysoftware, Grammarly tool.

This course consists of three levels which are as follows:

a. Microsoft Word Course: Level 1

The course begins by showing you how to navigate around Microsoft Word. It then quickly gets you to create a new document before moving onto features such as text manipulation and enhancement, creating and using tabs and tables, embellishing documents with clip art and pictures, creating multiple documents through merging and printing documents.

b. Microsoft Word Course: Level 2

This Microsoft Word training course aims to provide users with the skills to work with larger documents efficiently, create standard documents for repeated use as well as covering advanced mail merge techniques.

c. Microsoft Word Course: Level 3

This Microsoft Word training course aims to provide experienced users with the skills to work with document referencing features, longer document tools, tracking changes, document protection, diagrams and develop automation using fields and macros.

B. LaTexCourse

This tool has been designed to provide a clear understanding of the basics of technical writing which will enable the participants to communicate their ideas effectively in the form of technical reports, journal papers etc. Further, **Beamer is a LaTeX document class** for creating slides for presentations.

The event was conducted from 12th May to 18th May 2022. Well known resource speakers were invited to deliver the knowledge and skills in practice in accordance with the workshop theme.

Resource Speakers:

Social Media Impact

 Dr. AbulHasanQuadri Principal, SIET, Vijayapura

Time Management

Dr. M.A.Lahori
 Director, AIMS ,Baramati, Pune

National Education Policy

Dr. ChidambarPatil
 Professor, ARSI Degree College, Vijayapura

LaTex

1. Dr. NileshBahadure

Professor and Head, Electronics, SGU, Kohlapur.

Dr. AzraJeelani HoD EEE, SIET

Microsoft Word

- Dr. Mahantesh M.P. Associate Professor, ECE, SGU, Kohlapur.
- Prof. Ziaullah Assistant Professor, ECE, SIET



SECAB INSTITUTE OF ENGINEERING AND TECHNOLOGY, VIJAYAPUR

(Approved by AICTE, New Delhi and affiliated to VTU, Belgavi)





DEPARTMENT OF ECE, CSE AND EEE

Organize



ONE WEEK WORKSHOP ON

PROCEDURAL WRITING AND PUBLISHING USING ADVANCED COMPUTER TOOLS-HANDS ON TRAINING

12TH MAY TO 18TH MAY 2022

TOPICS COVERED: MS-WORD AND LATEX, TIME MANAGEMENT, SOCIAL MEDIA, NEP

11:00AM - 1:00PM 2:00PM - 5:00PM

MORNING SESSION | AFTERNOON SESSION





DR.NILESH BAHADURE Sanjay Ghodawat University, Kolhapur



DR.M.A.LAHORI Director, AIMS. Baramati.Pune



DR.MAHANTESH Sanjay Ghodawat University, Kolhapur

Registration link: https://forms.gle/b6oTqeJWY9fvkiKw9

Registration fees: Rs.200/-

Mode of payment: Online





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