



SNDT Women's University, Mumbai
Usha Mittal Institute of Technology



A Report

on

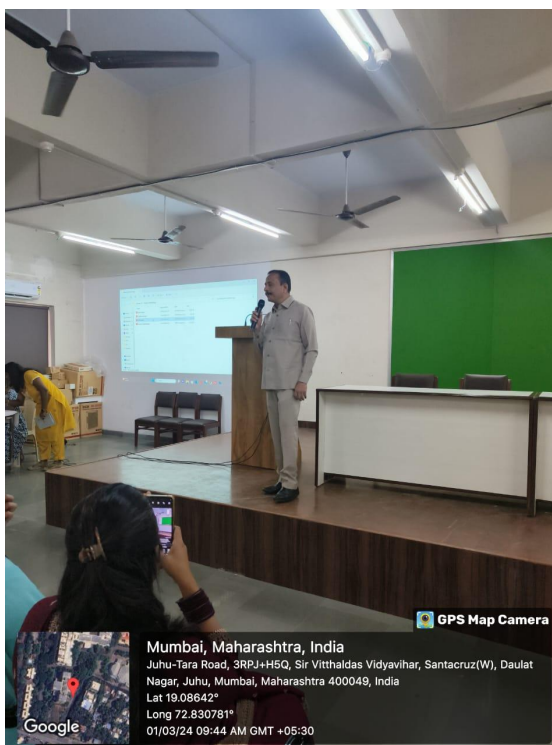
Research Paper Writing and Blockchain Technology

Date: 01 March, 2024

Venue : Fifth floor conference Hall

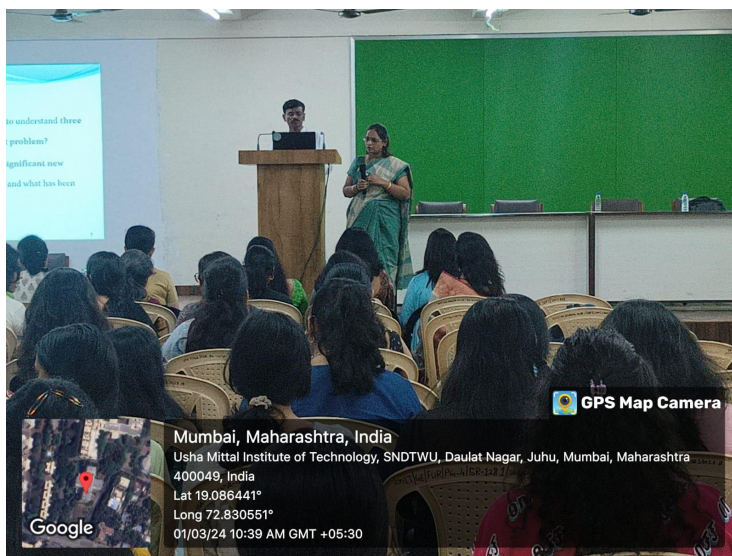
Total no of Participants: 60 students and 12 faculties

Usha Mittal of Technology, SNDTWU has organised a talk on “ **Research Paper Writing** ” on March 01, 2024 for the fourth year students of all Departments. The session has started with a talk on “**Procedure for preparing Research Paper**” by Dr. Yogesh Nerkar, Principal of UMIT. Sir has shown the different sample research papers and discussed various points like how to write data in Analytical research paper, survey papers and experimental research papers and also the way to put data in different types of research papers. Sir also discussed how data shall be collected and added in research papers.





Session followed with the second talk on “**Details of Research Paper Writing**” By Dr. Rachana Dhanawat, HoD of Computer Engineering department. Madam has talked about the various steps to be considered while writing research papers. Madam also highlighted the points like what sequence to be followed while writing a research paper.



After this talk the session followed with a third talk on “**Research Paper Writing : Dos and Don'ts**” by Dr. Sanjay Shitole, HoD of Information technology Department. Sir has talked about the dos and don'ts things which we have to consider while writing research papers. Sir has highlighted and talked about the different mistakes which we make while writing a research paper and what correct things we shall consider while writing papers. Session ended with the knowledge of the Research paper writing and its ways.



Second segment of this session has started on a talk “**Introduction to Blockchain Technology**” by Ms. Shraddha Rokade, Faculty of Computer Engineering department. She has talked about the different basic concepts of blockchain like What is blockchain?, Hash table, p2p network, hashing and hashing algorithms etc. Session ended with knowledge of the basics of Blockchain Technology.

The following faculties have actively contributed towards the success of this program.

Dr. Rachana Dhanawat (HoD of CE)

Ms. Iffat Kazi

Ms. Shraddha Rokade

Ms. Toshi Jain

Mr. Sudhakar Yerme

Mr. Sanjay Ranveer

Ms. Samidha Vengurlekar

Students and faculties enthusiastically participated in sessions and enlightened with the knowledge of how to write research papers.

