



MMH COLLEGE GHAZIABAD
 Department of BBA / BCA
 Organize
TWO DAYS FACULTY DEVELOPMENT PROGRAMME
 On
**CLOUD COMPUTING, MACHINE LEARNING, MATLAB
 REINFORCEMENT LEARNING AND RESEARCH
 METHODOLOGY**
 22 – 23 SEPTEMBER 2022
 Mobile No. : 8800974221 / 9910371905

ORGANIZING COMMITTEE

Chairperson



Prof. (Dr.) Piyush Chauhan
Principal

Prof. (Dr.) Piyush Chauhan Entrusted with huge responsibility of being Principal of one of the oldest and reputed Post Graduate College of CCS University, Meerut Having more than Nineteen years of teaching and research experience. His endeavour is to build up students as valuable human capital resource to be in line with 21st century requirements". In order to enhance the academic and research abilities of the students in the college the faculty enrichment programme is one of the important aspects to give impetus upon.

Members :



Dr. H Kumar
Associate Professor



Dr. S. P. Singh
Associate Professor



Dr. S. Gangwar
Associate Professor



Dr. Kranti Bodh
Associate Professor

Resource persons :



Dr. M.M. Rayguru
Delhi Technological University



Dr. Shreyansh Upadhyaya
Delhi Technological University



Dr. Anukriti Kaushal
Delhi Technological University



Dr. Rohan Pillai
Delhi Technological University



Dr. Amit Arora

MAIN OBJECTIVES

1. To explain the Doctoral scholars, Graduated PhDs, and faculty, contemporary quantitative and qualitative research methods, and requisite knowledge to develop their competency in scholarly publishing.
2. To Understand the applications of cloud computing in today's perspective
3. To understand the significance of machine learning and artificial intelligence.

LEARNING OUTCOMES

- After this programme you will be able to :
1. Define the theories, trends and perspectives of research process
 2. Devise a relevant research problem and write a research paper.
 3. Understand the fundamentals of cloud computing.
 4. Examine the data collection process and data analysis of matlab programming.
 5. Find and implement research methods for different research problems.
 6. This programme is for reinforcement learning.

VENUE : GUNVATTA SABHAGAR, M.M.H. COLLEGE GHAZIABAD.

TIMING :

22/09/2022 - Inauguration 10:00 – 10:30 AM
 Technical Session (I) 10:30 – 1:00 PM
 Break 1:00 – 1:30 PM
 Technical Session (II) 1:30 – 2:45 PM

23/09/2022 Technical Session (I) 10:00 – 12:30 PM
 Break 12:30 – 1:00 PM
 Technical Session (II) 1:00 – 2:15 PM
 Valedictory 2:30 PM