

Dr. Ambedkar College Deekshabhoomi Nagpur

Department of Physics in association with HR Cell

Session 2023-2024

Activity Report

Name of Activity : Guest Lecture on Education and Content creation using AI

Name of Speaker : Mrs. Bhavna Talreja Dhing

In Association : HR Cell

No. of Participants : 55

Venue : Room No. 1, DACN

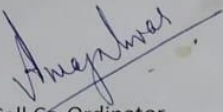
Notice

Dr. Ambedkar College Deekshabhoomi Nagpur Human Resource Cell

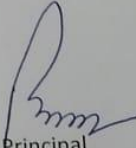
Notice

Date: 09/03/2024

All the Teaching Staff and Research Scholars of Physics, Chemistry, Computer Science English and Law are hereby informed that a Guest lecture of Mrs. BHAVNA TALREJA DHING, an Educator and Content Creator, on "EDUCATION AND CONTENT CREATION USING AI" as a part of HR Lecture Series 2023-2024 is organised on 13th March 2024 at 11.00 AM in Room No. 1 of Dr. Ambedkar College Deekshabhoomi Nagpur. Attendance is mandatory.


HR Cell Co-Ordinator

Dr. (Mrs.) A. N. Wazalwar
Head & Professor,
Dept. of Physics
Dr. Ambedkar College,
Deekshabhoomi,
NAGPUR.


Principal

Dr. (Mrs.) B. A. Mehre
PRINCIPAL
DR. AMBEDKAR COLLEGE
NAGPUR

Report of Guest Lecture of Mrs Bhavna Talreja

A guest lecture of Mrs. Bhavna Talreja Dhing, a renowned Educator and Academician, was organized by Department of Physics in association with HR Cell on 13th March 2024 under “Train the Trainer” program in the Room No 1, DACN. She spoke on “Education and Content Creation using AI”. She explored various aspects of free digital platforms available for content creation for various purposes like ChatGpt, Gamma, Merlin and so on and she explained various stages of data generation and removal of plagiarism using notepad. She also encouraged all the faculty members and research students to adopt these new available freewares for academic pursuits.

The talk was very interesting and knowledgeable. About 55 faculty members and research participated in the lecture. The lecture was concluded by question-and-answer session. The whole program was organized and conducted by Dr. Mrs. A. N. Wazalwar Head, Dept of Physics and Co-Coordinator HR Cell. The valuable presence of Dr. Mrs. B. A. Mehere, Principal, DACN, Dr. Mrs. Varsha Panbude, Vice Principal, Commerce faculty and all the senior faculty members was highly appreciated. The program was conducted and vote of thanks was proposed by Dr Amit Bansod, Assistant Professor, Department of Physics.

Glimpses of the Activity





FEEDBACK

