

Maharaja Surajmal Institute of Technology, New Delhi-110058
Department of Information Technology

Seminar Report

Topic Name	Pedagogical Approaches in Education
Type of Activity	Seminar
Name of the Expert	Dr. Anupama Kaushik
Mode, Date, and Time	Offline, 14/10/2023, 1:30 PM-2:15 PM
Target Audience	Faculty Members of IT Department
Organised by	Department of IT
Attendance	10/26 (%)



MAHARAJA SURAJMAL INSTITUTE OF TECHNOLOGY
DEPARTMENT OF INFORMATION TECHNOLOGY

Seminar on

Teaching Learning Tools



Keynote Speaker:

Dr. Anupama Kaushik

Topic: Pedagogical Approaches in Education

Join us for an enlightening seminar on "Teaching & Learning Tools." Discover innovative strategies and digital resources to enhance education. Don't miss this opportunity to empower your teaching methods

 **14 October, 2023**

 **01:30 PM Onwards**

 **Seminar hall 406**

A seminar on **Teaching Learning Tools** targeting the topic “**Pedagogical Approaches in Education**” was organized by the IT department on 14 October, 2023 . The talk was given by Dr. Anupama Kaushik, Associate Professor, Department of IT, MSIT.

The talk was organized with the aim to equip faculty members knowledge about various pedagogical approaches apart from traditional teaching.

The talk started with the meaning of pedagogy and the goal of using pedagogical approaches for the students. It then discussed 12 pedagogical approaches which are: **Flipped Classroom, Kinesthetic Learning, Direct Instruction, Differentiated Instruction, Inquiry-based Learning, Expeditionary Learning, Personalized Learning, Game based Learning, Socratic, Problem Based, Integrative and Constructivism.**

The talk concluded with the discussion of the participants and how those approaches will actually be implemented in our classrooms.

Impact: The faculty members learnt about various pedagogical approaches to be used in classrooms. The department can convey about these approaches to various inspection teams when asked.

Implementation: The HOD instructed the faculty members to use these approaches and keep the records. The records will include “Approach used, Name of the Topic, Date and Time conducted, Class and Batch of the students, Process used in the Approach”.

Prepared By:
Dr. Anupama Kaushik
(Associate Professor, Dept. of IT, MSIT)