



**MADHAV INSTITUTE OF TECHNOLOGY AND  
SCIENCE, GWALIOR**

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING  
is organising a WORKSHOP on**

# **Deciding Modes of Teaching According to the MMTLP**



**13/04/2022**



**4PM-6PM**



**Dr. MANISH DIXIT**  
CONVENOR



**Dr. ANSHU  
CHATURVED**  
CO-ORDINATOR

**No registration fees**

**E-certificates to all registered students**

**Workshop available for all the students of MITS**

**SCAN TO REGISTER**



**CO-COORDINATORS  
DR. PARUL SAXENA  
DR. ANJULA MEHETO**



**MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR - 474005**  
(A Govt. Aided UGC Autonomous Institute Affiliated to RGPV, Bhopal, M.P.)  
Department of Computer Science and Engineering

Date: 13/04/2022

**Report on In-House workshop on  
"Deciding modes of teaching according to the Multiple  
Mode Teaching Learning Pattern (MMTLP)"**

<b>Title of the activity:</b>	Deciding modes of teaching according to the Multiple Mode Teaching Learning Pattern (MMTLP)
<b>Date of activity:</b>	13/04/2022
<b>Schedule</b>	04:00 PM to 06:00 PM
<b>Resource Person:</b>	All faculties of the CSE department were involved in the discussion (In-House workshop)
<b>Objectives of the Event:</b>	<ul style="list-style-type: none"><li>• To identify innovative teaching modes for different types of syllabus content</li><li>• To enhance skill development through different modes of teaching-learning</li><li>• To include latest developments in the domain catering to the fast-changing technological scenario</li><li>• To introduce a global perspective into the course</li></ul>
<b>Salient points of discussion/deliberations</b>	<ul style="list-style-type: none"><li>• Strategies should be taken for each learning style.</li><li>• Teachers want freedom to conduct online classes as per the teaching mode plan.</li><li>• Teachers should map mode of teaching with the course content of their respective subject.</li><li>• Faculties have suggested some other teaching mode such as problem based learning, game based learning and discussion based learning.</li></ul>

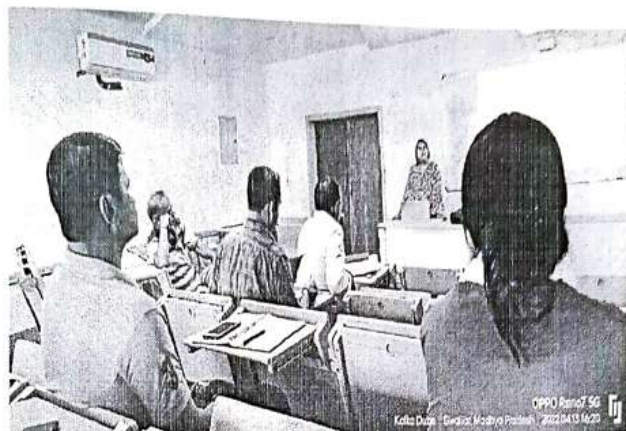
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**Photographs**



Other points, if any

- Lecture plan structure should be decided after course committee meeting

Outcome of the workshop:

- Participants would be able to:
- Prepare lecture plans as per the MMTLP.
  - Design contents conforming to the Implementation of National Education Policy 2020 (NEP 2020).
  - Prepare students for Industry requirements
  - Develop the skills of effective teaching.

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Attendance  
(with signatures)

**MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR**  
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### Attendance

(Dec 13 to 14, 2022)

Workshop on multi mode teaching Learning Pattern (MMTLP)

Date: 11/04/7672

S.No	Name
1	Dr. R. B. Singh
2	Mahesh Parmar
3	Dr. Anjula Mehta
4	Dr. KALKA DOBRY
5	Mir Shahzad Ahmed
6	Dr. J. Oberoi Kumar Singh
7	Amit K. Manjhiwar
8	Jaimal Jais
9	Pamela Saini
10	Hemlata Singh
11	Dr. Anshu Chaturvedi
12	Dr. Dixit
13	R. K. Gupta

Angulo malo

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**(A Govt. Aided UGC Autonomous Institute Affiliated to RGPV, Bhopal, M.P.)**

**Department of Computer Science and Engineering**

  
**(Dr. Anjula Mehto)**  
Workshop Coordinator

  
**(Dr. R. R. Singh)**  
Workshop Coordinator

  
**(Dr. Parul Saxena)**  
Workshop Coordinator

  
**Dr. Anshu Chaturvedi**  
Workshop Coordinator

  
**Dr. Manish Dixit**  
Professor & HOD  
Department of CSE  
M.I.T.S. Gwalior  
**(Dr. Manish Dixit)**  
Professor & Head