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)"

Title of the activity:	Deciding modes of teaching according to the Multiple Mode Teaching Learning Pattern (MMTLP)
Date of activity:	13/04/2022
Schedule	04:00 PM to 06:00 PM
Resource Person:	All faculties of the CSE department were involved in the discussion (In-House workshop)
Objectives of the Event:	- To identify innovative teaching modes for different types of syllabus content - To enhance skill development through different modes of teaching-learning - To include latest developments in the domain catering to the fast-changing technological scenario - To introduce a global perspective into the course
Salient points of discussion/deliberations	- Strategies should be taken for each learning style. - Teachers want freedom to conduct online classes as per the teaching mode plan. - Teachers should map mode of teaching with the course content of their respective subject. - Faculties have suggested some other teaching mode such as problem based learning, game based learning and discussion based learning.

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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 (A Govt. Aided UGC Autonomous Institute Affiliated to RGPV, Bhopal) Date: 13-04-2022 **Attendance** Workshop on multi mode teaching Learning Pattern (MMTLP) Date: 13/04/2022

S.No	Name	Sign
1	Dr. R. R. Singh	
2.	Mahesh Parmar	
3	Dr. Anjula Mehta	
4.	Dr. KALKA DUBEY	
5.	Mir Shahnawaz Ahmad	
6.	Dr. Ranveet Kumar Singh	
7.	Amit K. manjhvar	
8.	Jaimala Jha	
9.	Parul Saxena	
10.	Hemlata Arya	
11	Dr. Anshu Chaturvedi	
12	M Dixit	
13	R K GUPTA	

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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 & Head