

DEPARTMENT OF CSE

WORKSHOP REPORT

Name of the activity:	Workshop/Training Program
Title of the activity:	One day workshop on OBE
Brief description of the activity:	<p>Outcome Based Education (OBE) primarily focuses on building each part of an educational system around goals (Outcomes). Hence it emphasis on three major components viz.</p> <ol style="list-style-type: none"> (I) Stating what you want your students to be able to do at the end of the program (II) Assessing the students whether they are able to do what they are expected to do (III) Orienting teaching and other academic processes to facilitate students to do what they are expected to do. <p>Which will focus on:</p> <ul style="list-style-type: none"> • Blooms Taxonomy • Graduate Attributes • Program Educational Objectives • Course Objectives • Course Outcomes • Program Outcomes • COs, POs, and PSOs attainment • Mapping PEOs, POs and COs • Importance and Relevance of OBE to the accreditation process.
Objectives of the activity:	<ul style="list-style-type: none"> • To explore the implications of OBE • Discuss the nature and development of higher order thinking skills and their vital role in promoting transformative learning among students, • Formulate relevant and valid objectives that reflect learning outcomes. • Design interactive strategies to achieve learning outcomes. • To generate realistic and workable ideas to the implementation of OBE
Outcomes of the activity:	<ul style="list-style-type: none"> • The participants will be able to: • Map COs to Programme outcomes (POs) and Programme specific outcomes. • Identify the curricular gap in meeting the POs and PSOs • Identify Direct and Indirect assessment tools for measuring


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	attainment of Cos and POs • Measure the attainment of COs, POs and PSOs
Mode of Delivery:	Offline
Platform for conducting the activity:	Programming Lab I
Convener:	Dr. Manish Dixit, Professor & Head
Name of the Experts:	In House Experts 1. Dr. Rohit Agrawal 2. Prof. Mahesh Parmar
Duration:	One Day
Tentative Dates:	19 June 2023 3 PM
Expected Participants:	Faculty
Expected Number of participants:	20
Registration Fee	No registration Fee (In House activity)

 **MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR (M.P.), INDIA**
माधव प्रौद्योगिकी एवं विज्ञान संस्थान, ग्वालियर (म.प्र.), भारत
A GOVT. AIDED UGC AUTONOMOUS & NAAC ACCREDITED INSTITUTE, AFFILIATED TO R.G.P.V BHOPAL (M.P)

One Day Workshop
on
Outcome Based Education
19-June 2023

COORDINATORS

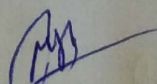
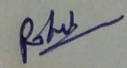
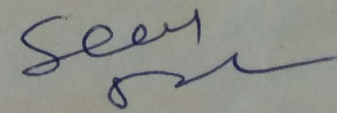
Dr. Rohit Agarwal
Assistant Professor

Prof. Mahesh Parmar
Assistant Professor

CONVENER

Dr. Manish Dixit
Prof. & Head, CSE

ORGANIZED BY
Department of Computer Science and Engineering

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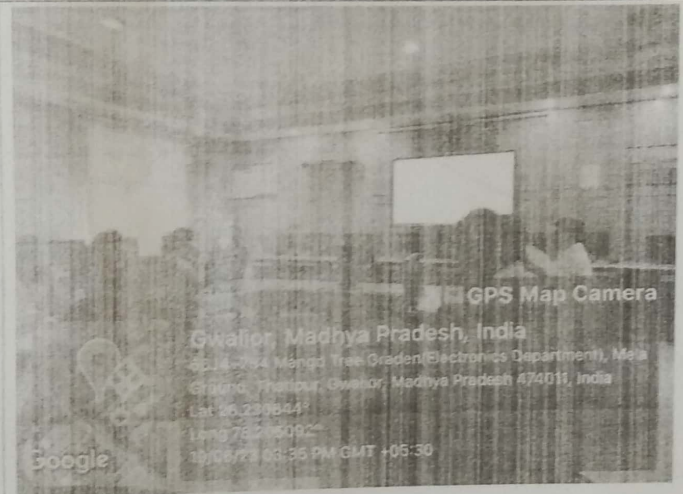
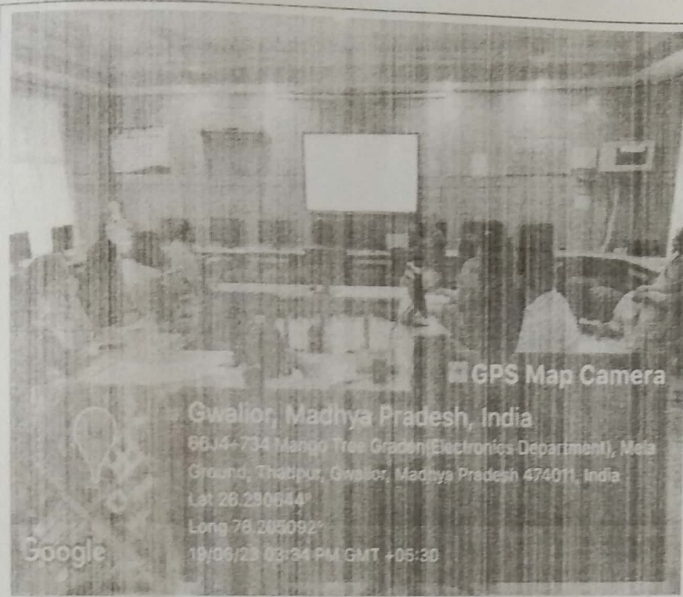
Attendance Record

One Day in hosting work shop on "art come Band Education" were scheduled dated on 19/06/2023 at 3:00 PM in PL-1 LAB. Following Faculty members were presented during the workshop.

Sr. No	Faculty Name	Signature
1	Mohesh Parmar	
2	Arun Kumar	
3	Amit K. Singh	
4	Dr. Ranjot Kumar Singh	
5	Smita Parle	
6	Hemlata Arora	
7	Dr. Kuldeep N. Tripathi	
8	Dr. Devesh Kumar Lal	
9	Dr. Gagandeep Kaur	
10	Jaimal J.S.	
11	Jigyasa Mishra	
12	Kratika Sharma	
13	Pamul Suresh	
14	DR DIXIT	
15	Anshu Chaturvedi	
16	Khushboo Agrawal	

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE GWALIOR
(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV, Bhopal)

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Prof. Mahesh Parmar
Workshop Coordinator

Dr. Rohit Agrawal
Workshop Coordinator

(Dr. Manish Dixit)
Professor & Head