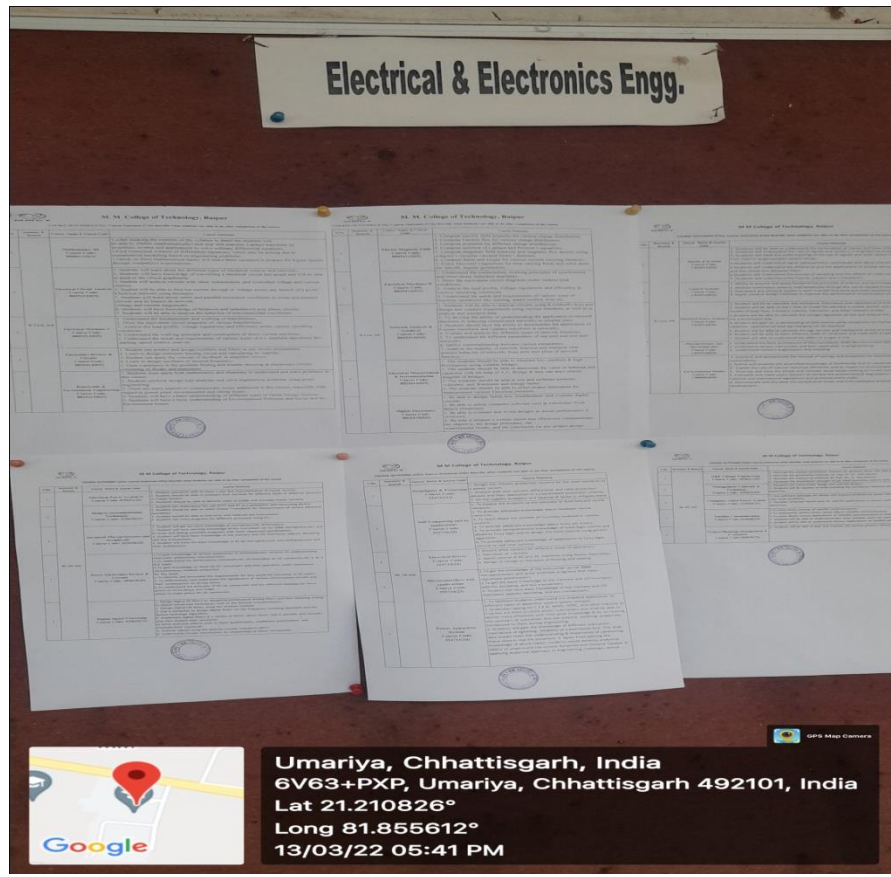


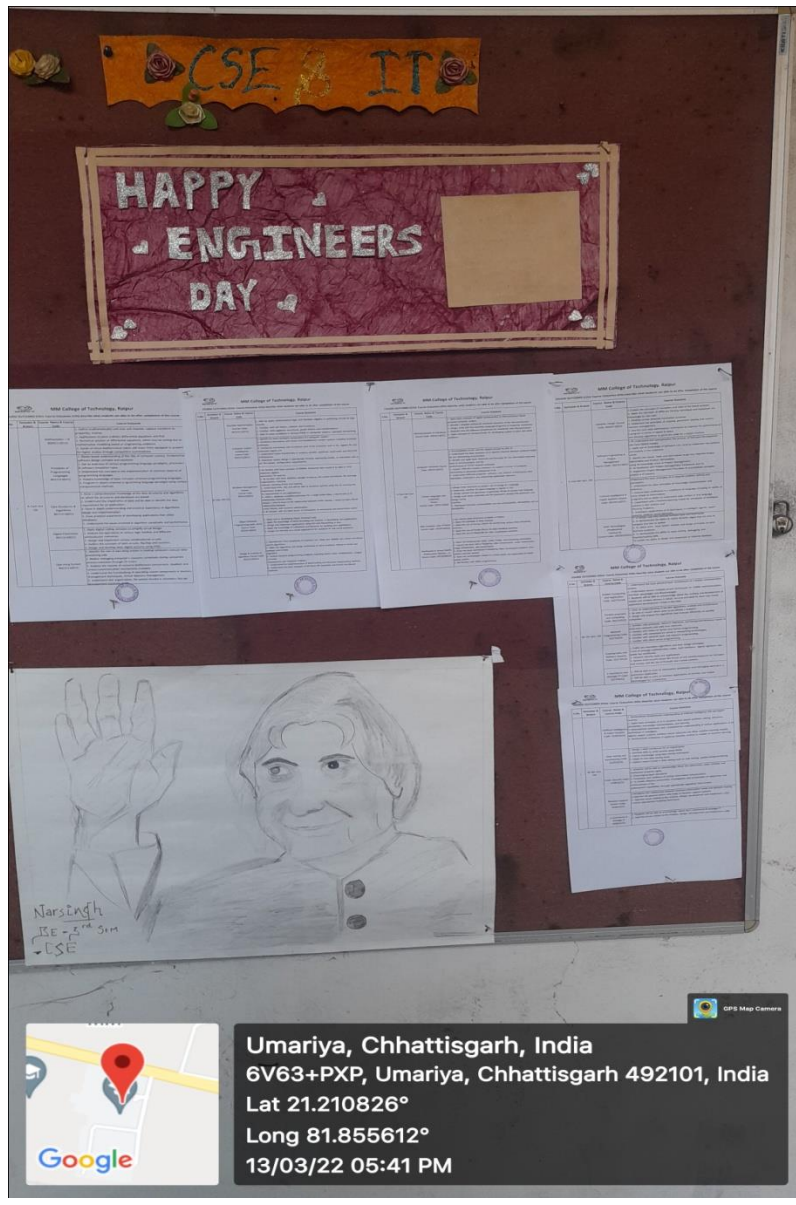
CO PICTURES

ELECTRICAL & ELECTRONICS

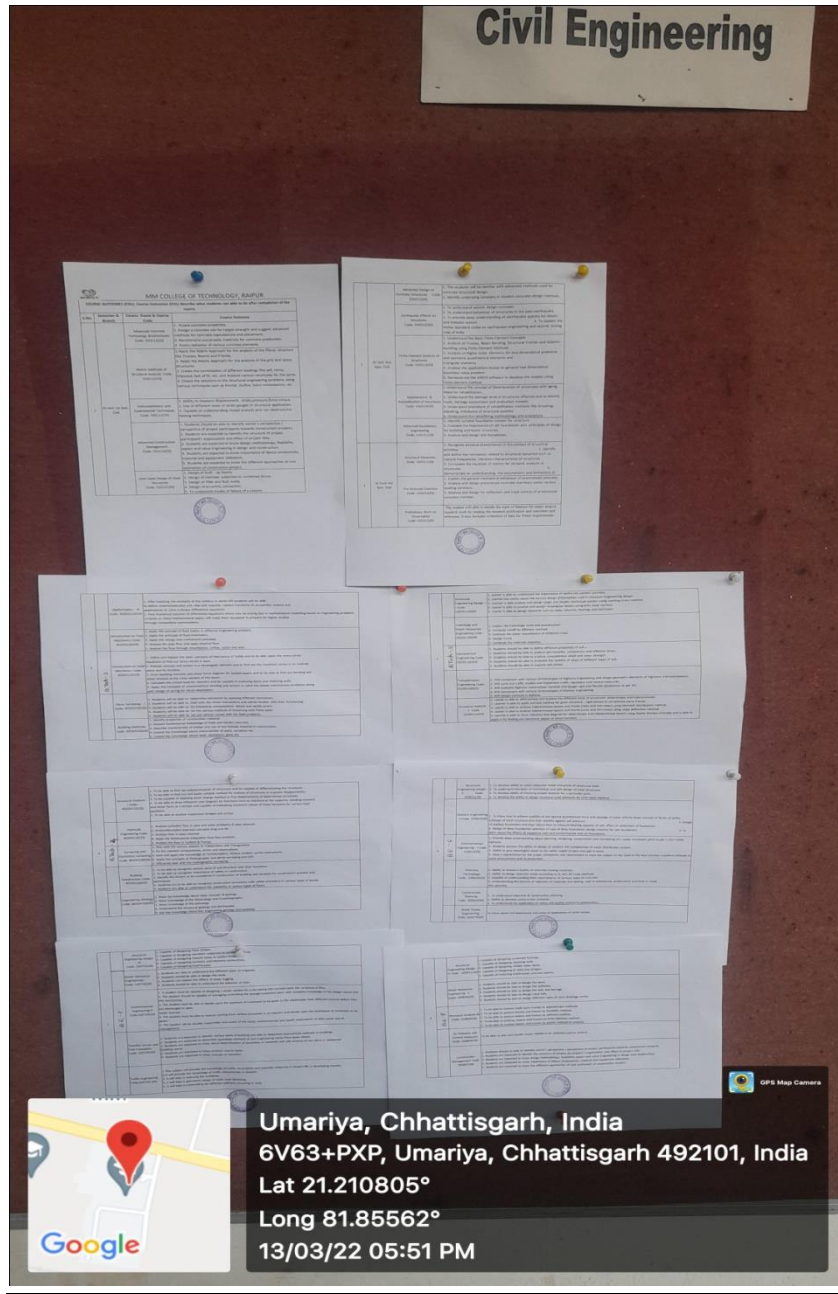
ENGINEERING



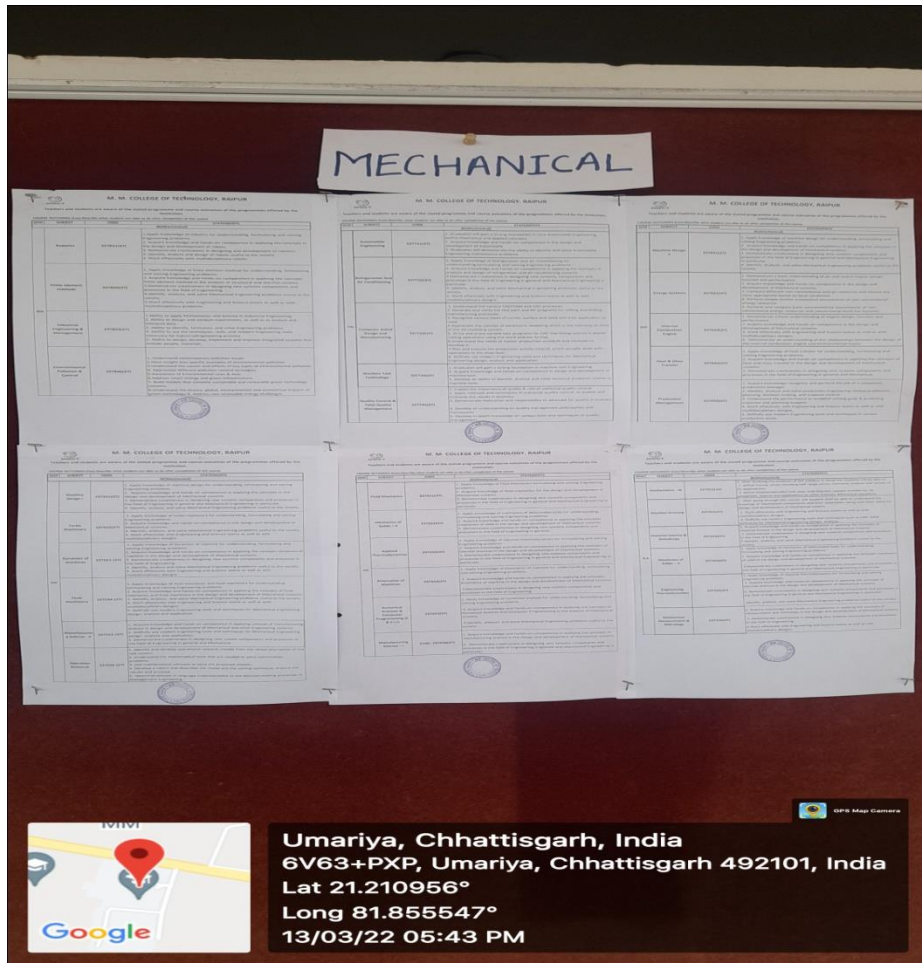
COMPUTER SCIENCE ENGINEERING



CIVIL ENGINEERING



MECHANICAL ENGINEERING



FIRST YEAR

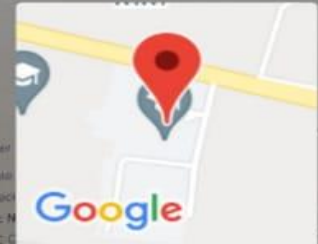
MM COLLEGE OF TECHNOLOGY, RAIPUR		
COURSE OUTCOMES (COs): Course Outcomes (COs) describe what students can able to do after completion of the course		
S.No.	Course Name & Course Code	Course Outcome
1	Physics-I Course Code: A000111(015)	1. Mechanics of solids, Wave optics & its Engineering applications. 2. Some of the basic laws related to electromagnetic. 3. Introduced to the principle of Semiconductor physics. 4. Simple quantum mechanics calculations.
	Mathematics - I Course Code: A000112(014)	1. To apply differential and integral calculus to notions of curvature and to improper integrals. Apart from various applications, they will have a basic understanding of Beta and Gamma functions. 2. The essential tools of matrices and linear algebra including linear transformations, eigen values, diagonalization and orthogonalization.
	Basic Electrical and Electronics Engineering Course Code: A000113(024)	1. Apply the knowledge of basic laws to electric and magnetic circuits. 2. Distinguish between various types of representation of ac quantities. 3. Draw the phasor diagrams of an ideal and a practical transformer at no load. 4. Analyse and design basic circuits which include diode, LED and seven segment display. 5. Analyse and design circuits consisting of transistors.
	Engineering Graphics and Design Course Code: A000114(037)	1. To know and understand the conventions and the method of Engineering drawing. 2. To improve their visualization skills through interpretation of Orthographic, Isometric views of objects so that they can apply this skill in developing new products. 3. To improve their technical communication skill in the form of communicative drawings. 4. To create 2-D Computer geometry and it's dimensioning. 5. To create 3-D Computer geometry and able to visualize it for presentation graphics.
	Fundamentals of Computer Course Code: A000115(022)	1. To be familiar with Computer Fundamental 2. To know about MS Office 3. To use different text, spreadsheet and presentation skill 4. To apply different applications.



2	Chemistry-I Course Code: A000211(011)	1. Analyse microscopic chemistry in terms of atomic and molecular orbital's and intermolecular forces. 2. Distinguish the ranges of the electromagnetic spectrum used for exciting different molecular energy levels in various spectroscopic techniques. 3. Rationalise bulk properties and processes using thermodynamic considerations. 4. Rationalise periodic properties such as ionisation potential, electro negativity, Oxidation states. 5. List major to significant chemical reactions that are used in the synthesis of molecules. 6. Use the knowledge of quantum theory in various chemical systems. 7. Appreciate aliphatic chemistry and stereochemistry 8. Write simple mechanisms.
	Mathematics - II Course Code: A000212(014)	1. To acquaint the student with mathematical tools needed in evaluating multiple integrals and their usage. 2. To introduce effective mathematical tools for the solutions of differential equations that model physical processes. 3. To introduce the tools of differentiation and integration of functions of complex variable that are used in various techniques dealing Engineering problems.
	Programming for Problem Solving Course Code: A000213(027)	1. To learn the Computer Fundamental concepts. 2. To aware students about Problem Solving approach. 3. To make them to use basic components of Programming.
	English Course Code: A000214(046)	The student will acquire basic proficiency in English including reading and listening comprehension, writing and speaking skills.
	Basic Civil Engineering & Mechanics Course Code: A000215(020)	1. Identify the properties of common building materials. 2. Understand basic concepts of concrete and foundation. 3. Understand the basic concepts of Surveying & levelling. 4. Understand the basic concepts of general system of forces. 5. Analyse truss by simple methods.



ty Five) per day will be charged, after the due date
either in the office of the College Campus by hand during the working
to the following address, mentioning name, semester and branch of the



Classes Held	21	20	24	15	11	6	10	17
Name of Students								
1 AJAY KUMAR	8	8	11	9	5	2	4	3
2 AMBAR	0	0	0	0	0	0	0	0
3 BHARAT KUMAR NISHAD	15	13	16	8	8	6	6	10
4 BHARAT KUMAR NISHAD	8	7	12	2	3	4	0	10
5 DANISHKANT	19	10	14	5	7	8	2	15
6 DANISHKANT	11	12	9	7	10	6	10	15
7 DANISHKANT	11	12	9	7	10	6	10	15
8 DANISHKANT	11	12	9	7	10	6	10	15
9 DANISHKANT	11	12	9	7	10	6	10	15
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30 DANISHKANT	11	12	9	7	10	6	10	15

Umariya, Chhattisgarh, India
6V63+PXP, Umariya, Chhattisgarh 492101, India
Lat 21.210824°
Long 81.855589°
13/03/22 05:38 PM

