## WATER RESOURCES ENGINEERING & MANAGEMENT INSTITUTE Faculty of Technology and Engineering The Maharaja Sayajirao University of Baroda

## Tentative Timetable

Program Name: B.E. Civil-Irrigation Water Management Vear: III Room No.: 208 Semester: First Academic Year:

Division:			Room No.: 208		Academic Year: 2023-2024		
Sr. No	TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1.	11:00 to 12:00 p.m.		Structural Analysis I	Engineering Hydrology Lab	Engineering Hydrology	Transportation Engineering I	Estimation, Valuation and Professional Practice T/W
2.	12:00.to 01:00p.m.	Structural Analysis	Transportation Engineering I			Transportation Engineering I Drg.	Estimation, Valuation and Professional Practice T/W
3.	01:00 to 02:00p.m.	Transportation Engineering I	Structural Analysis	Engineering Hydrology	Groundwater Hydraulics Lab	Transportation Engineering I Drg.	Transportation Engineering I
	02:00 to 02:30 p.m.		R E	C	E	S S	
4	02:30 to 3:30 p. m.	Estimation, Valuation and Professional Practice	Estimation, Valuation and Professional Practice	Engineering Hydrology	Groundwater Hydraulics Lab	Structural Analysis	
5	03:30 to 04:30p.m.	Estimation, Valuation and Professional Practice	Estimation, Valuation and Professional Practice	Groundwater Hydraulics	Groundwater Hydraulics	Structural Analysis I Lab	
6	04:30 to 05:30p.m.			•		Structural Analysis I Lab	

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MAIN WREMINSTITUTE
FECHIC WAND ENGINEERING
SAILLA - 521 410.

<sup>\*</sup> For Monday, Tuesday, Friday and Saturday Classes will be conducted by Civil and Applied Mechanics Dept. at FTE

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## Tentative Timetable

Semester: First Program Name: B.E. Civil-Irrigation Water Management Year: IV Academic Year: 2023-2024 Room No.: 208 Division: Saturday Sr. Thursday Friday Tuesday Wednesday TIME Monday No Structural Design Irrigation Water Resources Water Resources Structural Design II 1. 11:00 to 12:00 p.m. Engineering - I Engineering 11 Irrigation Engineering Water Resources Environmental Environmental Irrigation Engineering - I, Design Project 2. 12:00.to 01:00p.m. Engineering II Engineering Engineering II Engineering - I Water Resources Design of Irrigation Water Resources Structural Design Environmental Water Resources Engineering Distribution 3. 01:00 to 02:00p.m. II Lab Engineering II T/W **Engineering Lab** Engineering Design Project Systems C 02:00 to 02:30 p.m. Water Resources Structural Design Water Resources Environmental Water Resources 02:30 to 3:30 p. m. Irrigation 4 Engineering Engineering II T/W II Lab Engineering Lab Engineering Engineering - I Environmental Design Project Structural Design II Lab 5 03:30 to 04:30p.m. Design of Irrigation Design of Irrigation Engineering II Distribution Design of Irrigation Distribution Structural Design Environmental Systems Lab Systems Distribution 04:30 to 05:30p.m. 6 Engineering II II Systems

DIRECTOR WREMI

<sup>\*</sup> For Wednesday and Thursday Classes will be conducted by Civil and Applied Mechanics Dept. at FTE