

**Department of Civil Engineering
Faculty of Technology and Engineering
The Maharaja Sayajirao University of Baroda**

Tentative Time Table

Program Name: M. E. Civil
Division: ENV. ENGG

Year: First
Room No.: Env. 102

Semester: First
Academic Year: 2023-2024

Sr. No.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	11-00 to 12-00 p.m.	MATHS T/W	----	MATHS	MATHS	MATHS	MATHS
2	12-00 to 1-00 p.m.		Solid & Hazardous Waste Management LAB	Theory of Water & Waste Management -I	Solid & Hazardous Waste Management	Environmental Microbiology	Environmental Microbiology
3	1-00 to 2-00 p.m.	Environmental Chemistry		Theory of Water & Waste Management -I		Environmental Microbiology	Environmental Chemistry
	2-00 to 2-30 p.m.	R E C E S S					
4	2-30 to 3-30 p.m.	Environmental Chemistry	Environmental Microbiology	Environmental Microbiology LAB	Solid & Hazardous Waste Management	Solid & Hazardous Waste Management	Environmental Chemistry LAB
5	3-30 to 4-30 p.m.	Environmental Chemistry	Theory of Water & Waste Management -I		Theory of Water & Waste Management -I	----	
6	4-30 to 5-30 p.m.	Solid & Hazardous Waste Management	Theory of Water & Waste Management -I	----	Theory of Water & Waste Management -I	----	----

**Department of Civil Engineering
Faculty of Technology and Engineering
The Maharaja Sayajirao University of Baroda**

Tentative Time Table

Program Name: M. E. civil
Division: Hydraulic Structures

Year: First
Room No.: Smart Room

Semester: First
Academic Year: 2023-2024

Sr. No.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRI DAY	SATURDAY
1	11-00 to 12-00 p.m.	{ MATHS T/W }	Design of Hydraulic Structure-I	MATHS	MATHS	MATHS	MATHS
2	12-00 to 1-00 p.m.		Design of Hydraulic Structure-I	Design of Hydraulic Structure-I Practical	Ground Water Engineering	{ Hydro Power Engineering Practical }	Hydraulic Analysis and flood Control
3	1-00 to 2-00 p.m.	Design of Hydraulic Structure-I Practical		{ Hydraulic Analysis and flood Control Practical }	Ground Water Engineering		Hydraulic Analysis and flood Control
	2-00 to 2-30 p.m.	R E C E S S					
4	2-30 to 3-30 p.m.		Design of Hydraulic Structure-I	{ Ground Water Engineering Practical }	{ Hydraulic Analysis and flood Control Practical }	Hydraulic Analysis and flood Control	Hydro Power Engineering
5	3-30 to 4-30 p.m.	Ground Water Engineering	Design of Hydraulic Structure-I			Hydro Power Engineering	----
6	4-30 to 5-30 p.m.	Ground Water Engineering	---	{ Hydro Power Engineering Practical }	Hydro Power Engineering	----	---

**Department of Civil Engineering
Faculty of Technology and Engineering
The Maharaja Sayajirao University of Baroda**

Tentative Time Table

Program Name: M. E. civil

Division: Highway & Transportation Engineering

Year: First

Room No.: Smart room highway

Semester: First

Academic Year: 2023-2024

Sr. No.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	11-00 to 12-00 p.m.	{ MATHS T/W }	---	MATHS	MATHS	MATHS	MATHS
2	12-00 to 1-00 p.m.		{ Urban Transportation Planning LAB }	Transportation Systems Engineering	GEOSPETIAL	Highway Materials & Construction	Urban Transportation Planning
3	1-00 to 2-00 p.m.	GEOSPETIAL		Transportation Systems Engineering	GEOSPETIAL	Highway Materials & Construction	Urban Transportation Planning
	2-00 to 2-30 p.m.	R E C E S S					
4	2-30 to 3-30 p.m.	GEOSPETIAL	Highway Materials & Construction	Urban Transportation Planning	Transportation Systems Engineering	{ Transportation Systems Engineering LAB }	{ GEOSPETIAL LAB }
5	3-30 to 4-30 p.m.	---	Highway Materials & Construction	Urban Transportation Planning	Transportation Systems Engineering		
6	4-30 to 5-30 p.m.	----		Highway Materials & Construction LAB	-----	----	-----