

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

Tentative Time Table

Program Name: B. E. Civil
Division: I

Year: Second
Room No.: 15

Semester: First
Academic Year: 2023-2024

Sr. No.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	11-00 to 12-00 noon	-----	MATHS - III	Electrical Engineering Fundamentals	Mechanics of Materials PRACT. GR-B Electrical Engineering Fundamentals DRG GR-A DH-121	Mechanics of Materials	Building Drawing And Design DRG. DH – 13
2	12-00 to 1:00p.m	Electrical Engineering Fundamentals	Mechanics of Materials	MATHS – III		Building Drawing and Design	
3	1-0 to 2-00 p.m.	Mechanics of Materials	Hydraulics Engineering (L)	Mechanics of Materials PRACT. GR. A	Building Drawing and Design (T)	Electrical Engineering Fundamentals	Mechanics of Materials
	2-00 to 2-30 p.m.	R E C E S S					
4	2-30 to 3-30 p.m.	Hydraulics Engineering	Building Drawing and Design	Electrical Engineering Fundamentals LAB GR. B DH-121	MATHS - III	Hydraulics Engineering	---
5	3-30 to 4-30 p.m.	Hydraulics Engineering PRAC GR.B	Electrical Engineering Fundamentals	Hydraulics Engineering	---	Hydraulics Engineering PRAC GR.A	---
6	4-30to 5-30 p.m.		---	Building Drawing and Design			---

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

Tentative Time Table

Program Name: B. E. Civil
Division: II

Year: Second
Room No.: 14A

Semester: First
Academic Year: 2023-2024

Sr. No.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	
1	11.00-12.00 pm		Building Drawing and Design	Mechanics of Materials PRACT GR. A Electrical Engineering Fundamentals LAB GR. B MATHS - III	Hydraulics Engineering	Mechanics of Materials	Hydraulics Engineering PRAC GR.B	
2	12.00-01.00 pm	Building Drawing And Design DRG. DH – 27	Hydraulics Engineering		Electrical Engineering Fundamentals	Hydraulics Engineering (L)		
3	01.00-02.00 pm		MATHS - III		MATHS - III	Mechanics of Materials LAB GR. B	Electrical Engineering Fundamentals	Mechanics of Materials
	02.00-02.30 pm	R E C E S S						
4	02.30-03.30 pm	Building Drawing And Design (T)	Electrical Engineering Fundamentals	Hydraulics Engineering	Electrical Engineering Fundamentals LAB. GR. A DH - 121	---	Hydraulics Engineering LAB GR.A	
5	03.30-04.30 pm	MATHS III	Mechanics of Materials	Electrical Engineering Fundamentals	Building Drawing and Design	---	Electrical Engineering Fundamentals LAB GR. B	
6	04.30-05.30 pm	Mechanics of Materials	---	Building Drawing and Design		----	-----	

**Department of Civil Engineering
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Tentative Time Table

Program Name: B. E. Civil
Division: III

Year: Second
Room No.: P.G.Hydraulic lab

Semester: First
Academic Year: 2023-2024

Sr. No.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	11-00 to 12-00 noon	---	Hydraulics Engineering	Hydraulics Engineering	{ Building Drawing and Design DRG. DH – 27 }	MATHS III	---
2	12-00 noon to 1:00p.m	Electrical Engineering Fundamentals	{ Hydraulics Engineering LAB GR. A Electrical Engineering Fundamentals LAB GR. B }	Mechanics of Materials		Hydraulics Engineering	Electrical Engineering Fundamentals
3	1-00 to 2-00 p.m.	MATHS III		MATHS III	Building Drawing and Design	Building Drawing and Design	Hydraulics Engineering (L)
	2-00 to 2-30 p.m.	R E C E S S					
4	2-30 to 3-30 p.m.	Building Drawing and Design	Building Drawing and Design	Electrical Engineering Fundamentals	Mechanics of Materials	Electrical Engineering Fundamentals	Mechanics of Materials
5	3-30 to 4-30 p.m.	Mechanics of Materials	--	{ Hydraulics Engineering LAB GR. B Electrical Engineering Fundamentals LAB GR. A }	---	{ Mechanics of Materials LAB GR B }	{ Mechanics of Materials AB GR A }
6	4-30to 5-30 p.m.	---	--		---		

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

Tentative Time Table

Program Name: B. E. Civil
Division: II

Year: third
Room No.: 19

Semester: First
Academic Year: 2023-2024

Sr. No.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	11-00 to 12-00 noon	Engineering Hydrology	Engineering Hydrology	Estimation Valuation & Profession Practice LAB DH 14	Geotechnical Engineering-I	Construction Technology -II	C2 B Engineering Hydrology. Room no. 19 C2 A Geotechnical Engineering-I LAB
2	12-00 noon to 1:00p.m	Theory of Structure-I	C2 A Engineering Hydrology. Room No.19		Engineering Hydrology	Theory of Structure-I	
3	1-00 to 2-00 p.m.	Geotechnical Engineering-I	C2B Geotechnical Engineering-I Lab	Engineering Hydrology	Estimation Valuation & Profession Practice	Construction Technology -II	Estimation Valuation & Profession Practice
	2-00 to 2-30 p.m.	R E C E S S					
4	2-30 to 3-30 p.m.	C2 A Construction Technology -II DH-14 C2 B Theory of Structure-I Lab.	Theory of Structure-I	Geotechnical Engineering-I	Construction Technology -II	----	Construction Technology -II
5	3-30 to 4-30 p.m.		Geotechnical Engineering-I	Estimation Valuation & Profession Practice	C2 B Construction Technology -II DH-14 C2 A Theory of Structure-I LAB	----	Theory of Structure-I
6	4-30to 5-30 p.m.	---	---	Estimation Valuation & Profession Practice		----	---

**Department of Civil Engineering
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Tentative Time Table

Program Name: B. E. Civil
Division: I

Year: fourth
Room No.: 20

Semester: First
Academic Year: 2023-2024

Sr. No.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	11-00 to 12-00 noon	Structure Design -II	Elective – I (Matrix Analysis for Framed Structure)	Elective - I (Matrix Analysis for Framed Structure)	Elective – I (Matrix Analysis for Framed Structure)	Transportation Engineering-II (T)	Transportation Engineering-II
2	12-00 noon to 1:00p.m	Environmental Engineering-II	Water Resources Engineering Design Project DH-27	Structure Design -II T/.W. DH - 27	Structure Design -II	Structure Design -II	Environmental Engineering-II
3	1-00 to 2-00 p.m.	Water Resources Engineering (L)			Environmental Engineering-II (T)	Environmental Engineering-II (L)	Water Resources Engineering
	2-00 to 2-30 p.m.	R E C E S S					
4	2-30 to 3-30 p.m.	Transportation Engineering-II Lab. C1 A	Structure Design -II	Transportation Engineering-II	Transportation Engineering-II (L)	Water Resources Engineering	Project (Civil Engg)
5	3-30 to 4-30 p.m.		Water Resources Engineering (T)	Elective – I T.W. (Matrix Analysis for Framed Structure)	Transportation Engineering-II Lab. C1 B	Environmental Engineering-II Drg. DH – 27	
6	4-30to 5-30 p.m.		---		-----		

**Department of Civil Engineering
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Tentative Time Table

Program Name: B. E. Civil
Division: II

Year: fourth
Room No.: 21

Semester: First
Academic Year: 2023-2024

Sr. No.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	11-00 to 12-00 noon	Water Resources Engineering	Elective – I (Concrete Technology)	Elective – I (Concrete Technology)	Elective – I (Concrete Technology)	Water Resources Engineering Design Project DH – 27	Water Resources Engineering
2	12-00 noon to 1:00p.m	C2 A Transportation Engineering-II LAB.	Structure Design -II	Environmental Engineering-II	Environmental Engineering-II		Transportation Engineering-II
3	1-00 to 2-00 p.m.		Environmental Engineering-II (T)	Transportation Engineering-II (T)	Structure Design -II		Structure Design -II
	2-00 to 2-30 p.m.	R E C E S S					
4	2-30 to 3-30 p.m.	Water Resources Engineering (L)	Environmental Engineering-II Drg. DH - 27	Water Resources Engineering (T)	Structure Design -II T/W. DH – 27	Transportation Engineering-II	Project (Civil Engineering)
5	3-30 to 4-30 p.m.	Structure Design -II		Elective - I Lab. (Concrete Technology)		-----	
6	4-30to 5-30 p.m.	Transportation Engineering-II (L)	---				