



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

TIME TABLE

Name: _____ **Class:** BE I **Division:** Electronics
Year: 2023-24 **Semester:** First **Room No:** M1 Science Block

Sr. No.	Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	07.30 - 08.30 am						
2	08.30 - 09.30 am						
3	09.30 - 10.30 am						
	10.30 - 11.00 am	R	E	C	E	S	S
4	11.00 - 12.00 pm	Applied Math - I	Applied Physics I	Fundamentals of Civil Engineering and environment	Workshop Practical (Mechanical Dept.)		Communication Skill Lab
5	12.00 - 01.00 pm		Fundamentals of Civil Engineering and environment	Applied Physics I		Applied Physics I Lab (App. Physics Dept)	Applied Math - I
6	01.00 - 02.00 pm	Applied Physics I	Engineering Drawing - I				Fundamentals of Civil Engineering and environment
	02.00 - 02.30 pm	R	E	C	E	S	S
7	02.30 - 03.30 pm	Fundamentals of Civil Engineering and environment	Applied Math - I	Engineering Drawing - I	Engineering Drawing - I	Applied Physics I	
8	03.30 - 04.30 pm	(Practical/ Drg) DH-13	Workshop Practical Mechanical Engg	Engineering Drawing - I Lab (DH43)	Applied Math - I	Fundamentals of Civil Engineering and environment	Engineering Drawing - I Lab (DH43)
9	04.30 - 05.30 pm				Communication Skill	Communication Skill	

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TIME TABLE

Name: _____ **Class:** BE II **Division:** Electronics
Year: 2023-24 **Semester:** First **Room No:** 32 A

Sr. No.	Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	07.30 - 08.30 am						
2	08.30 - 09.30 am						
3	09.30 - 10.30 am						
	10.30 - 11.00 am	R	E	C	E	S	S
4	11.00 - 12.00 pm		Signal and System	Electromagnetic Wave Theory	Signal and System	Circuit Analysis & Synthesis	Data Structure & C Programming
5	12.00 - 01.00 pm	Analog Electronic Circuit	Applied Math - III	Data Structure & C Programming	Data Structure & C Programming	Analog Electronic Circuit	Circuit Analysis & Synthesis
6	01.00 - 02.00 pm	Applied Math - III	Electromagnetic Wave Theory	Applied Math - III	Applied Math - III	Electromagnetic Wave Theory	Signal and System
	02.00 - 02.30 pm	R	E	C	E	S	S
7	02.30 - 03.30 pm	Data Structure & C Programming	Data Structure & C Programming- A- Lab Signal and System lab Gr B	Circuit Analysis & Synthesis	Analog Electronic Circuit	Signal and System	Electromagnetic Wave Theory
8	03.30 - 04.30 pm			Analog Electronic Circuit	Circuit Analysis & Synthesis	Circuit Analysis & Synthesis lab - GrA Data Structure & C Programming - B Lab	Analog Electronic Circuit lab Gr A Circuit Analysis & Synthesis lab -GrB
9	04.30 - 05.30 pm	Signal and System lab -GrA Analog Electronic Circuit - B Lab					

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TIME TABLE

Name: _____ **Class:** BE III **Division:** Electronics
Year: 2023-24 **Semester:** First **Room No:** 38

Sr. No.	Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	07.30 - 08.30 am						
2	08.30 - 09.30 am						
3	09.30 - 10.30 am						
	10.30 - 11.00 am	R	E	C	E	S	S
4	11.00 - 12.00 pm	Electronic Masurement and Instruments Lab Gr A Microprocessor -I Lab Gr B Modern Filter Design Lab Gr C	Electronic Masurement and Instruments	Electromegnectic Wave Theory	Microprocessor -I Lab Gr A Broadcast System Engineering Lab Gr B Electronic Masurement and Instruments Lab Gr C	Modern Filter Design	Broadcast System Engineering
5	12.00 - 01.00 pm		Electromegnectic Wave Theory	Microprocessor -I		Broadcast System Engineering	Modern Filter Design
6	01.00 - 02.00 pm		Modern Filter Design	Broadcast System Engineering		Electronic Masurement and Instruments	Microprocessor -I
	02.00 - 02.30 pm	R	E	C	E	S	S
7	02.30 - 03.30 pm	Modern Filter Design	Modern Filter Design Lab Gr A	Broadcast System Engineering Lab Gr A Modern Filter Design Lab Gr B Microprocessor -I Lab Gr C	Microprocessor -I	Microprocessor -I	Electromegnectic Wave Theory
8	03.30 - 04.30 pm	Broadcast System Engineering	Electronic Masurement and Instruments Lab Gr B		Electronic Masurement and Instruments	Electromegnectic Wave Theory	Electronic Masurement and Instruments
9	04.30 - 05.30 pm		Broadcast System Engineering Lab Gr C				

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TIME TABLE

Name: _____ **Class:** BE IV **Division:** Electronics
Year : 2023 - 2024 **Semester:** First **Room No:** 39

Sr. No.	Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	07.30 - 08.30 am						
2	08.30 - 09.30 am						
3	09.30 - 10.30 am						
	10.30 - 11.00 am	R	E	C	E	S	S
4	11.00 - 12.00 pm	Embedded System	Digital Communication/Distributed Control & Digital Control System	Microcomputer Architecture	Microcomputer Architecture	VLSI Design Lab Gr B / Embedded System Lab Gr C	Embedded System
5	12.00 - 01.00 pm	Microcomputer Architecture	VLSI Design	Digital Communication/Distributed Control & Digital Control System	Embedded System		Digital Communication/Distributed Control & Digital Control System
6	01.00 - 02.00 pm	VLSI Design	Microwave Theory / Digital Instrumentation	VLSI Design	Microwave Theory / Digital Instrumentation		Microwave Theory / Digital Instrumentation
	02.00 - 02.30 pm	R	E	C	E	S	S
7	02.30 - 03.30 pm	Microwave Theory Lab Gr A / Digital Instrumentation Lab Gr C	Microwave Theory Lab Gr B / Project Gr A	VLSI Design Lab Gr A/ Project Gr B & C	Digital Communication/Distributed Control & Digital Control System	Microcomputer Architecture	VLSI Design Lab Gr C/ Embedded System Lab GrA&B
8	03.30 - 04.30 pm				VLSI Design	Embedded System	
9	04.30 - 05.30 pm				Microwave Theory / Digital Instrumentation		

A & B Groups from Communication
C Group from Instrumentation

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