

Faculty of Technology and Engineering
The Maharaja Sayajirao University of Baroda

Tentative Time Table

Program Name: BE (Textile Engineering & Technology)
Division:

Year: I
Room No.: M2(Science block-first floor)

Semester: I
Academic Year: 2023-2024

TIME/DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00 AM TO 12 NOON	Material Science	Communication Skills	Workshop Practical	Applied Mathematics-I	Communication Skills	Applied Physics-I
12 NOON TO 1.00 PM	Fundamentals of Civil and Environmental Engineering	Applied Physics-I	(Mech. Engg. Dept.)	Applied Physics-I	Applied Physics-I	Engineering Drawing - I
1.00 PM TO 2.00 PM	Applied Mathematics-I	Workshop Practical	Fundamentals of Civil and Environmental Engineering	Material Science	Fundamentals of Civil and Environmental Engineering	Engineering Drawing - I (lab) Dh-43.
2.00 PM TO 2.30 PM	R	E	C	E	S	S
2.30 PM TO 3.30 PM	Engineering Drawing - I	(Mech. Engg. Dept.)	Fundamentals of Civil and Environmental Engineering (Practical/Drg) DH-13	Applied Physics-I (Lab) (App. Physics Dept.)	Applied Mathematics-I	Engineering Drawing - I (lab) Dh-43.
3.30 PM TO 4.30 PM	Engineering Drawing - I (lab) Dh-43.	Material Science			Engineering Drawing - I	Fundamentals of Civil and Environmental Engineering
4.30 PM TO 5.30 PM		-----	Applied Mathematics-I		Material Science	Communication Skills Lab

Head
Department of Textile Engineering

Department of Textile Engineering
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Tentative Time Table

Program Name: B.E. (Textile Engineering)
Division:

Year: II
Room No.: 510
(FSTP, APPMECH ROOM NO 509)

Semester: I
Academic Year: 2023-2024

TIME/DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00 AM TO 12 NOON	Engineering Chemistry	Fabric Structure and Design Analysis	Engineering Manufacturing Technology	Fabric Structure and Design Analysis	Engineering Chemistry	Applied Mechanics
12 NOON TO 1.00 PM	Fabric Structure and Design Analysis	Engineering Chemistry	Engineering Chemistry	Thermodynamics	LAB	Applied Mechanics
1.00 PM TO 2.00 PM	Fibre Science and Textile Physics	Thermodynamics	Fibre Science and Textile Physics	Fibre Science and Textile Physics		LAB
2.00 PM TO 2.30 PM	R	E	C	E	S	S
2.30 PM TO 3.30 PM	Engineering Manufacturing Technology	Applied Mechanics	Applied Mechanics	Engineering Manufacturing Technology	-----	Thermodynamics
3.30 PM TO 4.30 PM	-----	Applied Mechanics	Thermodynamics	Fabric Structure and Design Analysis	-----	Fabric Structure and Design Analysis
4.30 PM TO 5.30 PM	-----	Engineering Manufacturing Technology	Fibre Science and Textile Physics	Engineering Chemistry	-----	LAB

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Faculty of Technology and Engineering
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Tentative Time Table

**Program Name: B.E. (Textile Engineering)
Division:**

**Year: III
Room No.:505**

**Semester: I
Academic Year: 2023-2024**

TIME/DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00 AM TO 12 NOON	Theory of Machine	Textile Product Development & Quality Management	Textile Product Development & Quality Management	Fabric Manufacture -II LAB	Fabric Manufacture - II LAB	Electrical Engineering Fundamental
12 NOON TO 1.00 PM	Textile Product Development & Quality Management	Yarn Manufacture- I	Yarn Manufacture- I			Fabric Manufacture -II
1.00 PM TO 2.00 PM	Electrical Engineering Fundamental	Electrical Engineering Fundamental	Fabric Manufacture -II	Theory of Machine	Electrical Engineering Fundamental	Yarn Manufacture- I
2.00 PM TO 2.30 PM	R	E	C	E	S	S
2.30 PM TO 3.30 PM	-----	Theory of Machine	Textile Product Development & Quality Management	Fabric Manufacture -II	Fabric Manufacture - II	Yarn Manufacture- I
3.30 PM TO 4.30 PM	Electrical Engineering Fundamental LAB	Electrical Engineering Fundamental LAB	Yarn Manufacture- I	Yarn Manufacture- I	Theory of Machine	-----
4.30 PM TO 5.30 PM			LAB	LAB	LAB	-----

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**Department of Textile Engineering
Faculty of Technology and Engineering
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Tentative Time Table

Program Name: B.E. (Textile Engineering)
Division:

Year: IV
Room No.: 501

Semester: I
Academic Year: 2023-2024

TIME/DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00 AM TO 12 NOON	Engineering of Textile Structure	Engineering of Textile Structure	Engineering of Textile Structure	Weaving III	YM III (TNS)	YM III (TNS)
12 NOON TO 1.00 PM	Man Made Fibre Technology	Man Made Fibre Technology	Weaving III	Theory and Design of Textile Machines LAB	Engineering of Textile Structure	Theory and Design of Textile Machines
1.00 PM TO 2.00 PM	Theory and Design of Textile Machines	Theory and Design of Textile Machines	Man Made Fibre Technology		Theory and Design of Textile Machines	YM III (SAA)
2.00 PM TO 2.30 PM	R	E	C	E	S	S
2.30 PM TO 3.30 PM	Weaving III	Yarn Manufacture III	Man Made Fibre Technology	Yarn Manufacture III	Weaving III	Weaving III
3.30 PM TO 4.30 PM	Man Made Fibre Technology LAB	-----	-----	LAB	LAB	-----
4.30 PM TO 5.30 PM		-----	-----			-----

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