

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

**Tentative Time Table**

**Program Name:** B.E. in Textile Processing  
**Division:**

**Year:** I  
**Room No.:** BE I

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

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00-12.00 pm	---	Material Science	Applied Physics - I (Pr.)	Workshop Practice - I (Pr.)	Fundamental of Civil & Environmental Engineering	Engineering Drawing - I (Pr.)
12.00-01.00 pm	Fundamental of Civil & Environmental Engineering (Pr.)	Applied Mathematics - I			Applied Mathematics - I	
01.00-02.00 pm		Applied Physics - I			Applied Physics - I	Engineering Drawing - I
02.00-02.30 pm	<b>R E C E S S</b>					
02.30-03.30 pm	---	Fundamental of Civil & Environmental Engineering	Material Science	Engineering Drawing - I	Material Science	Applied Physics - I
03.30-04.30 pm	Fundamental of Civil & Environmental Engineering	Engineering Drawing - I	Applied Mathematics - I	Engineering Drawing - I (Pr.)	Engineering Drawing - I	Material Science
04.30-05.30 pm	Applied Mathematics - I	Engineering Drawing	Fundamental of Civil & Environmental Engineering		---	Applied Physics - I

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**Tentative Time Table**

**Program Name:** B.E. in Textile Processing  
**Division:**

**Year:** II  
**Room No.:** BE II

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

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00-12.00 pm	Technology of Bleaching- I	---	Fibre Identification & Testing (Pr.)	Fibre Identification & Testing (Pr.)	Technology of Bleaching- I	---
12.00-01.00 pm	Communication Skills	---			Chemical Industry & Process Calculations	Chemistry-II
01.00-02.00 pm	Electrical Engineering	Communication Skills (Pr.)	Chemistry of Fibre	Chemistry of Fibre	Communication Skills	Chemical Industry & Process Calculations
02.00-02.30 pm	<b>R</b>	<b>E</b>	<b>C</b>	<b>E</b>	<b>S</b>	<b>S</b>
02.30-03.30 pm	---	Technology of Bleaching- I	Chemistry-II	Chemistry-II	Electrical Engineering	Chemistry of Fibre
03.30-04.30 pm	Chemistry-II	Electrical Engineering	Electrical Engineering	Elements of Economics	Elements of Economics	---
04.30-05.30 pm	Chemical Industry & Process Calculations	Chemical Industry & Process Calculations	Technology of Bleaching- I	Chemistry of Fibre	---	---

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**Tentative Time Table**

**Program Name:** B.E. in Textile Processing  
**Division:**

**Year:** III  
**Room No.:** TC IV

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

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00-12.00 pm	Fluid Flow & Heat Transmission	Tinctorial Chemistry (Pr.)	Wet Processing Machinery (Bleaching & Dyeing)	Chemistry of Intermediates & Dyes	Tinctorial Chemistry (Pr.)	Wet Processing Machinery (Bleaching & Dyeing)
12.00-01.00 pm	Colour Physics		Colour Harmony	Wet Processing Machinery (Bleaching & Dyeing)		---
01.00-02.00 pm	Fluid Flow & Heat Transmission		Chemistry of Intermediates & Dyes	Fluid Flow & Heat Transmission		Fluid Flow & Heat Transmission
02.00-02.30 pm	<b>R</b>	<b>E</b>	<b>C</b>	<b>E</b>	<b>S</b>	<b>S</b>
02.30-03.30 pm	Wet Processing Machinery (Bleaching & Dyeing)	--Do--	Engineering Drawing – II (Pr.)	Chemistry of Intermediates & Dyes	--Do--	Engineering Drawing – II (Pr.)
03.30-04.30 pm	Material Technology	---		Material Technology	Chemistry of Intermediates & Dyes	
04.30-05.30 pm	---	---		---	---	

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**Tentative Time Table**

**Program Name:** B.E. in Textile Processing  
**Division:**

**Year:** IV  
**Room No.:** TC V

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

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00-12.00 pm	Seminar	Technology of Printing - II	Experimental Dyeing – II (Pr.)	Technology of Printing - II	Experimental Dyeing – II (Pr.)	Instrumental Method of Analysis (Pr.)
12.00-01.00 pm	Industrial Management	Seminar		Industrial Management		
01.00-02.00 pm	Chemical Process Economics	Technology of Printing - II		Chemical Process Economics		
02.00-02.30 pm	<b>R E C E S S</b>					
02.30-03.30 pm	Analysis & Testing of Textiles	Instrumental Method of Analysis (Pr.)	Analysis & Testing of Textiles	Dye House – I (Pr.)	Dye House – I (Pr.)	---
03.30-04.30 pm	Seminar		Technology of Printing - II			---
04.30-05.30 pm	Seminar		---			---

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**Tentative Time Table**

**Program Name:** Diploma in Textile Chemistry  
**Division:**

**Year:** I  
**Room No.:** TC-I

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

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00-12.00 pm	Physics (Pr.)	Physics (Pr.)	Physics	Physics	Mathematics	Technology of Fibre - I
12.00-01.00 pm			Textile Manufacturing (Pr.)	Technology of Fibre – I (Pr.)	Chemistry - I	Chemistry - I
01.00-02.00 pm	Textile Manufacturing	Textile Manufacturing			Mathematics	Physics
02.00-02.30 pm	<b>R E C E S S</b>					
02.30-03.30 pm	Technology of Fibre - I	Chemistry - I	Technology of Fibre - I	Chemistry – I (Pr.)	Chemistry – I (Pr.)	Mathematics
03.30-04.30 pm	Physics	Textile Manufacturing (Pr.)	Technology of Fibre – I (Pr.)			Technology of Fibre - I
04.30-05.30 pm	Mathematics					Chemistry - I

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**Tentative Time Table**

**Program Name:** Diploma in Textile Chemistry  
**Division:**

**Year:** II  
**Room No.:** TC-II

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

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00-12.00 pm	Chemistry – III (Pr.)	Chemistry-III	Chemistry - III	Chemistry - III	Factory Act & Management	Technology of Fibre – I (Pr.)
12.00-01.00 pm		Technology of Dyeing - II	Technology of Fibre - II	---	Factory Act & Management	
01.00-02.00 pm		Technology of Bleaching - I	---	Technology of Fibre – II	Technology of Fibre - II	Technology of Dyeing - II
02.00-02.30 pm	<b>R</b>	<b>E</b>	<b>C</b>	<b>E</b>	<b>S</b>	<b>S</b>
02.30-03.30 pm	Technology of Fibre - II	Technology of Fibre - II	Technology of Dyeing - II (Pr.)	Technology of Dyeing - II (Pr.)	---	Chemistry – III (Pr.)
03.30-04.30 pm	Technology of Dyeing - II	Technology of Bleaching - I			Technology of Fibre – II (Pr.)	
04.30-05.30 pm	Technology of Dyeing - II	Factory Act & Management				

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**Tentative Time Table**

**Program Name:** Diploma in Textile Chemistry  
**Division:**

**Year:** III  
**Room No.:** TC-III

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

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00-12.00 pm	Technology of Dyeing – III (Pr.)	Technology of Printing - II	Industrial Chemistry	Chemistry & Application of Textile Auxiliaries	Chemistry & Application of Textile Auxiliaries	Technology of Dyeing - III
12.00-01.00 pm		Industrial Chemistry	---	Technology of Printing - II	Technology of Printing - II	Technology of Printing – II (Pr.)
01.00-02.00 pm		Processing Machinery - I	Technology of Dyeing - III	Technology of Dyeing - III	Industrial Chemistry	
02.00-02.30 pm	<b>R</b>	<b>E</b>	<b>C</b>	<b>E</b>	<b>S</b>	<b>S</b>
02.30-03.30 pm	---	Technology of Dyeing – III (Pr.)	Technology of Printing - II	Technology of Dyeing - III	Technology of Printing – II (Pr.)	-Do-
03.30-04.30 pm	Industrial Chemistry		Processing Machinery - I	Processing Machinery - I		Processing Machinery - I
04.30-05.30 pm	---		---	---		---

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**Tentative Time Table**

**Program Name:** M.E. in Textile Chemical Processing  
**Division:**

**Year:** I  
**Room No.:** Seminar Room

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

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
11.00-12.00 pm	Development in Textile Auxiliary Chemical	---	Man-Made Fibre (Pr.)	Advances in Physical Chemistry of Coloration	---	Advances in Physical Chemistry of Coloration
12.00-01.00 pm	Fibre Science	Advances in Physical Chemistry of Coloration		Man-Made Fibre	Fibre Science	Man-Made Fibre
01.00-02.00 pm	Development in Textile Auxiliary Chemical	Man-Made Fibre		Development in Textile Auxiliary Chemical	---	Advances in Physical Chemistry of Coloration
02.00-02.30 pm	<b>R</b>	<b>E</b>	<b>C</b>	<b>E</b>	<b>S</b>	<b>S</b>
02.30-03.30 pm	Fibre Science (Pr.)	Fibre Science	Fibre Science	Fibre Science (Pr.)	Man-Made Fibre (Pr.)	---
03.30-04.30 pm		Man-Made Fibre	Development in Textile Auxiliary Chemical			---
04.30-05.30 pm		---	---			---

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