

Vth Semester Routine effective from - 01/07/2025

GOVERNMENT POLYTECHNIC OF TEXTILE TECHNOLOGY, BHAGALPUR

Class Routine of Vth Semester

Branch : - Civil Engg.

Letter No :- *Ex-126* /Bhagalpur (T)

Date :- *01* / *07* / 2025

Day	10:00-11:00	11:00-12:00	12:00-01:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00
MONDAY	Design of Steel & RCC Structure (Manish Saurabh)	Electric Vehicles (Basics) (KK Sharma)	Water Resources Engineering (Kunal Chaudhary)	RECESS	Construction Management (Manish Saurabh)	Estimating & Costing Lab (Vinay + Chandan)	
TUESDAY	Estimating & Costing (Vinay Kumar)	Design of Steel & RCC Structure (Manish Saurabh)	Construction Management (Manish Saurabh)		Estimating & Costing Lab (Vinay + Chandan)	—————	
WEDNESDAY	Water Resources Engineering (Kunal Chaudhary)	Estimating & Costing (Vinay Kumar)	Design of Steel & RCC Structure (Manish Saurabh)		Electric Vehicles (Basics) Lab (KK Sharma + Vivek)	—————	
THURSDAY	Construction Management (Manish Saurabh)	Water Resources Engineering (Kunal Chaudhary)	Estimating & Costing (Vinay Kumar)		Electric Vehicles (Basics) Lab (KK Sharma + Vivek)	—————	
FRIDAY	Electric Vehicles (Basics) (KK Sharma)	Course Primavera / 3D Max / Others (Vinay + Manish + Sapna)			Electric Vehicles (Basics) (TW) (KK Sharma + Vivek)	—————	
SATURDAY	Minor Project (Vinay + Manish)				Minor Project (Vinay + Manish)	—————	

* Unavailability of Lab equipments Virtual Lab (Digital Apps) be used for Lab Classes.

* All Classes of Vth Semester will be held in old Premises.

Routine Incharge
G.P. Textile Technology, Bhagalpur

Principal
G.P. Textile Technology, Bhagalpur

Vinay + 125
01/07/2025

Vinay + 125
01/07/2025

20/07/2025
01/07/2025

Vth Semester Routine effective from - 01/07/2025

GOVERNMENT POLYTECHNIC OF TEXTILE TECHNOLOGY, BHAGALPUR

Class Routine of Vth Semester

Branch : - Computer Aided Costume Design & Dress Making

Letter No :- *Ex-126* / Bhagalpur (T)

Date :- *01/07* / *07* / 2025

Day	10:00-11:00	11:00-12:00	12:00-01:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00
MONDAY	Computer Aided Garment Design-I (Sujeet Kumar)	Fashion Accessories (Asfa Jabeen)	Fashion Sketching (Saumya)	RECESS	Advance Apparel Production Technology (Sujeet Kumar)	Computer Aided Garment Design-I Lab (Sujeet + Vivek)	
TUESDAY	Fashion Accessories (Asfa Jabeen)	Fashion Sketching (Saumya)	Embroidery Technology (Nandani)		Computer Aided Garment Design-I Lab (Sujeet + Vivek)		
WEDNESDAY	Fashion Sketching (Saumya)	Embroidery Technology (Nandani)	Advance Apparel Production Technology (Sujeet Kumar)		Advance Pattern Making Lab (Deep Shikha + Radha)		
THURSDAY	Embroidery Technology (Nandani)	Advance Apparel Production Technology (Sujeet Kumar)	Computer Aided Garment Design-I (Sujeet Kumar)		Advance Pattern Making Lab (Deep Shikha + Radha)		
FRIDAY	Computer Aided Garment Design-I (Sujeet Kumar)	Embroidery Technology Lab (Deep Shikha + Vivek)			Fashion Sketching (TW) (Deep Shikha + Sa)		
SATURDAY	Course under MOOCS / SWAYAM / Others (Sapna + Radha + Vivek)						

* Unavailability of Lab equipments Virtual Lab (Digital Apps) be used for Lab Classes.

* All Classes of Vth Semester will be held in old Premises.

Routine Incharge
G.P. Textile Technology, Bhagalpur

Deep Shikha
01/07/2025

Principal
G.P. Textile Technology, Bhagalpur

Deep Shikha
01/07/2025

Deep Shikha
01/07/2025

Vth Semester Routine effective from - 01/07/2025

GOVERNMENT POLYTECHNIC OF TEXTILE TECHNOLOGY, BHAGALPUR

Class Routine of Vth Semester

Branch : - Fashion & Clothing Technology

Letter No :- *Ex-126* /Bhagalpur (T)

Date :- *01* / *07* / 2025

Day	10:00-11:00	11:00-12:00	12:00-01:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00
MONDAY	Fashion Accessories (Asfa Jabeen)	Fashion Accessories (Asfa Jabeen)	Production Management in Garment Industry (Sujeet Kumar)	RECESS	Computer Aided Design and Manufacturing (Sujeet Kumar)	Fabric Structure Lab (Sujeet + Deep Shikha)	
TUESDAY	Fashion Accessories (Asfa Jabeen)	Fabric Structure (TP Singh)	Technology of Pretreatment and Colouration (TP Singh)		Computer Aided Design and Manufacturing Lab (Sujeet + Vivek)		
WEDNESDAY	Computer Aided Design and Manufacturing (Sujeet Kumar)	Technology of Pretreatment and Colouration (TP Singh)	Fabric Structure (TP Singh)		Computer Aided Design and Manufacturing Lab (Sujeet + Vivek)		
THURSDAY	Computer Aided Design and Manufacturing (Sujeet Kumar)	Technology of Pretreatment and Colouration (TP Singh)	Fabric Structure (TP Singh)		Computer Aided Design and Manufacturing Lab (Sujeet + Vivek)		
FRIDAY	Production Management in Garment Industry (Sujeet Kumar)	Fabric Structure Lab (Sujeet + Deep Shikha)			Design and Manufacturing of Men's Wear Lab (Sujeet + Chandan)		
SATURDAY	Design and Manufacturing of Men's Wear Lab (Sujeet + Chandan)				Course Under Moocs /Swayam/ Others (Sapna + Radha + Vivek)		

* Unavailability of Lab equipments Virtual Lab (Digital Apps) be used for Lab Classes.

* All Classes of Vth Semester will be held in old Premises.

01/07/2025

Routine Incharge
G.P. Textile Technology, Bhagalpur

Principal
G.P. Textile Technology, Bhagalpur

01/07/2025

01/07/2025

Vth Semester Routine effective from - 01/07/2025
GOVERNMENT POLYTECHNIC OF TEXTILE TECHNOLOGY, BHAGALPUR

Class Routine of Vth Semester
Branch : - Garment Technology

Letter No :- **Fx-126** /Bhagalpur (T)

Date :- **01** / **07** / 2025

Day	10:00-11:00	11:00-12:00	12:00-01:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00
MONDAY	Garment Construction - II (Saumya)	Apparel Merchandising (Nandani)	Garment Quality Control (Amit Kumar)	RECESS	CAD in Garment Technology - II (Sujeet Kumar)	Garment Construction Lab - II (Deep Shikha + Vivek)	
TUESDAY	Apparel Engineering & Costing (Asfa Jabeen)	Garment Construction - II (Saumya)	CAD in Garment Technology - II (Sujeet Kumar)				
WEDNESDAY	Garment Quality Control (Amit Kumar)	Apparel Engineering & Costing (Asfa Jabeen)	Garment Construction - II (Saumya)		CAD in Garment Technology Lab - II (Sujeet + Deep Shikha)		
THURSDAY	CAD in Garment Technology - II (Sujeet Kumar)	Garment Quality Control (Amit Kumar)	Apparel Engineering & Costing (Asfa Jabeen)		CAD in Garment Technology Lab - II (Sujeet + Deep Shikha)		
FRIDAY	Apparel Merchandising (Nandani)	Fabric/Garment Testing & Designing Lab (Deep Shikha + Sapna)			Course under COE / Moocs / NPTEL / Others (Sapna + Radha + Vivek)		
SATURDAY	Fabric/Garment Testing & Designing Lab (Deep Shikha + Sapna)						

* Unavailability of Lab equipments Virtual Lab (Digital Apps) be used for Lab Classes.

* All Classes of Vth Semester will be held in old Premises.

Vivek 01/07/25

Routine Incharge
G.P. Textile Technology, Bhagalpur

Sapna 01/07/2025

Principal
G.P. Textile Technology, Bhagalpur

Vivek 01/07/2025

Vth Semester Routine effective from - 01/07/2025

GOVERNMENT POLYTECHNIC OF TEXTILE TECHNOLOGY, BHAGALPUR

Class Routine of Vth Semester

Branch :- Textile Technology

Letter No :- *Ex-126/Bhagalpur (T)*

Date :- *01/07/2025*

Day	10:00-11:00	11:00-12:00	12:00-01:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00	
MONDAY	Yarn Manufacture - II (Asfa Jabeen)	Yarn Preparation & Weaving Calculation - II (Amit Kumar)	Fabric Structure and Design - II (Amit Kumar)	RECESS	Garment Technology (Nandani)	Yarn Manufacture Lab - II (Deep Shikha + Sapna)		
TUESDAY	Fabric Manufacture - II (Amit Kumar)	Garment Technology (Nandani)	Yarn Manufacture - II (Asfa Jabeen)					
WEDNESDAY	Fabric Structure and Design - II (Amit Kumar)	Fabric Manufacture - II (Amit Kumar)	Yarn Manufacture - II (Asfa Jabeen)		Fabric Manufacture Lab - II (Deep Shikha + Vivek)			
THURSDAY	Yarn Preparation & Weaving Calculation - II (Amit Kumar)	Fabric Structure and Design - II (Amit Kumar)	Fabric Manufacture - II (Amit Kumar)					
FRIDAY	Yarn Preparation & Weaving Calculation - II (Amit Kumar)		Yarn Manufacture Lab - II (Deep Shikha + Sapna)		Cloth Analysis & Designing Practice-II Lab (Deep Shikha + Radha)			
SATURDAY	Course under Moocs/ NPTEL / Others (Sapna + Radha + Vivek)							

* Unavailability of Lab equipments Virtual Lab (Digital Apps) be used for Lab Classes.

* All Classes of Vth Semester will be held in old Premises.

Routine Incharge
G.P. Textile Technology, Bhagalpur

Vivek
01/07/2025

Principal
G.P. Textile Technology, Bhagalpur

Radha
01/07/2025

Vivek
01/07/2025