

**GOVERNMENT POLYTECHNIC KANPUR**

**EVEN SEMESTER SYSTEM : TIME TAB TEXTILE TECHNOLOGY ( Feb 2024 - July 2024)**

DATE/TIME	SEMESTER	09:40-10:30	10:30-11:20	11:20-12:10	12:10-01:00	01:00-02:00	02:00-02:50	02:50-03:40	03:40-04:30	04:30-05:20	
<b>MONDAY</b>	II	App. Math- II	App. Physics-II	Textile Fiber-II		<b>Lunch</b>	App. Physics Lab		App. Chemistry		
	IV	Communication skills-II	Industrial Safety	Textile Testing-I	Spinning Technology-I		Textile Testing Lab		Spinning Technology-I Lab		
	VI	PCW & Advance Weaving		Advance Fabric Structure			PCW & Advance Weaving (T)		Project		
<b>TUESDAY</b>	II	App. Math- II	App. Physics-II	Textile Fiber-II			SCA		App. Chemistry		
	IV	Communication skills-II	Industrial Safety	Textile Testing-I	Spinning Technology-I		Weaving Technology-I		Basics Of Information Technology		
	VI	PCW & Advance Weaving		Advance Fabric Structure			EEDM		Project		
<b>WEDNESDAY</b>	II	App. Math- II	App. Physics-II	Textile Fiber-II Lab			Workshop Practice				
	IV	Spinning Technology-I	Industrial Safety	Textile Testing-I	Weaving Technology-I		Communication skills-II	Energy conservation	Weaving Technology-I Lab		
	VI	PCW & Advance Weaving		Advance Fabric Structure			EEDM		PCW & Advance Weaving (T)		
<b>THURSDAY</b>	II	Textile Chemical Processing		App. Math- II	App. Physics-II		Workshop Practice				
	IV	Weaving Technology-I	Industrial Safety	Textile Testing-I	Spinning Technology-I		Communication skills-II	Energy conservation	Communication skills-II Lab		
	VI	Project		PCS & Advance Spinning			Advance Fabric Structure (T)-CAD		PCS & Advance Spinning (T)		
<b>FRIDAY</b>	II	Textile Chemical Processing		App. Math- II	App. Physics-II		Workshop Practice				
	IV	Textile Testing-I		Weaving Technology-I Lab			Basics Of Information Technology				
	VI	Project		PCS & Advance Spinning			PCS & Advance Spinning (T)				
<b>SATURDAY</b>	II	Textile Chemical Processing		App. Chemistry Lab			SCA (CAD)		App. Chemistry		
	IV	Textile Testing Lab		Spinning Technology-I Lab			Energy conservation	Energy Conservation Lab		SCA (CAD)	
	VI	Advance Fabric Structure(T)		PCS & Advance Spinning							

S. No.	Name	Post	Subject	Load
1	Anoop Chaturvedi	Lecturer Fabric structure colour & design	AFS ,Project (TT) & SCA (TT+TC)	25
2	Anubha Gupta	Lecturer TT	PCW&AW , Textile Testing-I(TH), WT-I(TH) , AFS(T)-CAD , SCA (CAD)	25
3	Umang Shakya	Guest Lecturer-I	ST-I (TH+Lab), TMP(TH), EEDM(TH) , WT-I (Lab)	22
4	G P Mishra	Guest Lecturer -II	PCS&AS, IS , TF-II (Th+Lab) , Textile Testing-I Lab	22

**HOD**

**Academic Incharge**

**Principal**

