



Daffodil International University
Department of Textile Engineering (DSC)
Exam Day Slot for Summer 2022

Course Code	Course Title	Assigned Teacher	Exam Day
For L4-T3 (No. of Students: ~ 24) Batch: 183 (A)			
TE 431	Industrial Attachment		0+3=3
TE 432	Comprehensive Viva		0+2=2
Total			5
For L4-T2 (No. of Students: ~ 87) Batch: 191 (A, B)			
TE 4212/4211	Specialized Apparel Manufacturing/ Special Wet Processing	MAB/NF	DAY I
TE 419	Textile Testing and Quality Control – III	TAC	DAY 3
TE 418/416	Apparel Manufacturing-III Lab/ Textile Wet Processing-III Lab	MRR/TAC	
Total			
For L4-T1 (No. of Students: ~ 27) Batch: 192 (A)			
TE411/TE 413/TE 415/TE417	Yarn Manufacturing-III/ Fabric Manufacturing-III/ Textile Wet Processing-III/Apparel Manufacturing – III	/KI/MMR	DAY I
TE 4214	Thesis (Project)		
TE-4111	Technical Textiles	FS	DAY 3
TE 332	Apparel Manufacturing-II (lab)	MK	
TE312	Yarn Manufacturing-II (Lab)	MR1	
TE314	Fabric Manufacturing-II (Lab)	FS	
Total			
For L3-T3 (No. of Students: ~ 27) Batch 193			
TE-331	Apparel Manufacturing – II	SA	DAY I
TE-332	Apparel Manufacturing – II (lab)	SA	
TE 335	Applications of Computer in Textile	FS	DAY 3
Total			



Daffodil International University
Department of Textile Engineering (DSC)
Exam Day Slot for Summer 2022, (Evening)

For L3-T3 (No. of Students: ~) Batch (Stop)			
TE 431	Industrial Attachment		0+3=3
TE 432	Comprehensive Viva		0+2=2
TE 4214	Project (Thesis)		0+3=3
Total			8
For L3T2 (No. of Students: ~50) Batch 201			
TE-421/ TE-423/ TE-425/ TE-427	Yarn Manufacturing – IV (optional)/ Fabric Manufacturing – IV (optional)/ Textile Wet processing -IV (optional)/ Apparel Manufacturing – IV (optional)	??SA/KI	DAY I
TE-422/ TE-424/ TE-426/ TE-428	Yarn Manufacturing – IV (Lab) (optional)/ Fabric Manufacturing - IV (Lab) (optional)/ Textile Wet processing - IV (Lab) (optional)/ Apparel Manufacturing – IV (Lab) (optional)	??SA/Tania	
TE-412/ TE-414/ TE-416/ TE-418	Yarn Manufacturing – III (lab) (optional)/ Fabric Manufacturing – III (lab) (optional)/ Textile Wet processing -III (lab) (optional)/ Apparel Manufacturing – III (lab) (optional)	/TIS//KI	
TE-429/ TE-4210/ TE-4211/ TE-4212	Specialized Yarn Production (optional)/ Specialized Fabric Production (optional) / Specialized Wet Processing (optional)/ Specialized Apparel Manufacturing (optional)	??/NF	DAY 3
TE-4110	Textile Mill Utilities	NS	DAY 4
TE-4111	Technical Textiles	FS	DAY 6
TE-4213	Textile & Environment	??	DAY 7
TE-314	Fabric Manufacturing-II (Lab)	FH	
TE 316	Textile Testing and Quality Control-II (lab)	NF	
TE-322	Textile Wet Processing-II (Lab)	TA	
TE-234	Manufacturing Engineering (lab)	NS	
			18
For L2-T3 (No. of Students: ~ 08) Batch: 203, 211 Merged			
TE-331	Apparel Manufacturing-II	MK	DAY I
TE-332	Apparel Manufacturing-II (lab)	MK	
TE-333	Economics For Textile Engineers	FH	DAY 3
TE-334	Elements of Machine Dynamics & Design	??	DAY 5
TE-335	Application of Computer in Textiles	AHM	DAY 7
TE-322	Textile Wet Processing-II (Lab)	TA	
Total			

For L2-T1 (No. of Students: ~14) Batch: 212			
TE-311	Yarn Manufacturing-II	MR1	DAY I
TE-312	Yarn Manufacturing-II (Lab)	MR1	
TE-313	Fabric Manufacturing-II	FH	DAY 3
TE-314	Fabric Manufacturing-II (Lab)	FH	
TE-233	Manufacturing Engineering	NS	DAY 5
TE-234	Manufacturing Engineering (Lab)	NS	
TE-317	Textile Physics	??	DAY 7
Total			
For L1-T3 (No. of Students: ~10) Batch: 213			
TE 210	Wet processing I Sessional	TA	
TE 212	Apparel Manufacturing I Sessional	SA	
TE 225	Manufacturing Engineering	NS	DAY I
TE 229	Textile Physics		DAY 7
TE 208	Fabric Manufacturing I Sessional	FH	
ACT 303	Accounting and Cost Management		DAY 3
HUM 221	Engineering Economics	FH	DAY 4
STA 129	Statistics and Probability		DAY 6
Total			

For L1-T2 (No. of Students: ~12) Batch: 221			
MAT 121	Mathematics II	GED	DAY I
CHE 123	Chemistry II	GED	DAY 3
CHE 124	Chemistry II Sessional	GED	
PHY 125	Physics II	GED	DAY 4
PHY 126	Physics II Sessional	GED	
TE 105	Engineering Materials	??	DAY 6
TE 206	Yarn Manufacturing-I Sessional	??	
TE 133	Textile Raw Materials II	TA	DAY 7
Total			
For L1-T1 (No. of Students: ~ Depends on Admission) New Syllabus Batch: 222			
ENG-103	Business and Communicative English	GED	
ENG-104	Business and Communicative English Sessional	GED	
HUM-105	Sociology and Art of Living	GED	
MAT-107	Mathematics-I	GED	
CHE-110	Chemistry-I Sessional	GED	
CSE-114	Computer Fundamentals Sessional	GED	
CHE-127	Polymer Science	GED	
Total			