

Date: 07-08-2022

Sunday

Time: 02:00:PM to 04:00:PM

Program	Batch	Section	Course Code	Title	Credits	Course Teacher	Total Student	Room	Exam Seating	Room	Exam Seating
TE	182	3	TEX4201	Textile & Quality Management-III	2	MC	44	611	1-22	612	23-43
TE	202	1	TEX2207	Industrial Management	3	SBSS	35	612	18-35	611	1-17
AMT	201	2	AMT3109	Industrial Management	3	SKH	52	609	1-25	610	26-52
TE	182	2	TEX4201	Textile & Quality Management-III	2	MC	52	609	1-26	610	27-53
TE	182	1	TEX4201	Textile & Quality Management-III	2	MC	57	603	1-28	604	29-57
AMT	201	1	AMT3109	Industrial Management	3	MGR	53	603	1-27	604	28-54
TE	191	9	HUM4201	Accounting and Marketing	3	NBH	50	512	1-25	513	26-50
TE	201	1	TEX3103	Fabric Manufacturing -II	3	FAA	50	513	26-50	512	1-25
TE	191	8	HUM4201	Accounting and Marketing	3	NA	52	510	1-26	511	27-52
TE	191	7	HUM4201	Accounting and Marketing	3	NBH	55	508	1-28	509	29-56
TE	192	5	HUM3201	Industrial Management	3	SBSS	30	508	1-15	509	16-30
TE	191	5	HUM4201	Accounting and Marketing	3	NA	51	503	1-26	504	27-52
TE	192	4	HUM3201	Industrial Management	3	SBSS	47	503	1-23	504	24-47
TE	192	3	HUM3201	Industrial Management	3	TQI	50	501	1-25	502	26-50
TE	191	4	HUM4201	Accounting and Marketing	3	NBH	51	501	1-26	502	27-54
TE	192	2	HUM3201	Industrial Management	3	TQI	49	412	1-25	413	26-50
TE	201	6	TEX3103	Fabric Manufacturing -II	3	FAA	50	413	26-50	412	1-25
TE	201	5	TEX3103	Fabric Manufacturing -II	3	MMH	50	411	26-50	410	1-25
TE	192	1	HUM3201	Industrial Management	3	TQI	50	410	1-25	411	26-49
TE	191	3	HUM4201	Accounting and Marketing	3	NBH	48	408	1-25	409	26-50
TE	201	4	TEX3103	Fabric Manufacturing -II	3	MMH	46	409	23-45	408	1-22
TE	191	2	HUM4201	Accounting and Marketing	3	ATM	57	403	1-28	404	29-57
TE	201	3	TEX3103	Fabric Manufacturing -II	3	MMH	38	404	18-38	403	1-17
TE	201	2	TEX3103	Fabric Manufacturing -II	3	MMH	49	402	26-49	401	1-25
TE	191	1	HUM4201	Accounting and Marketing	3	ATM	53	401	1-28	402	29-56
AMT	191	4	GMT4101	Garment Production Planning and Operations Management	3	GK	43	310	1-22	311	23-47
AMT	221	SS(BIFT)	GMT4101	Garment Production Planning and Operations Management	3		1	311	1-1		
AMT	191	3	GMT4101	Garment Production Planning and Operations Management	3	GK	47	308	1-24	309	25-48
AMT	191	2	GMT4101	Garment Production Planning and Operations Management	3	GK	48	303	1-25	304	26-50
AMT	191	1	GMT4101	Garment Production Planning and Operations Management	3	GK	58	301	1-29	302	30-58

Date: 11-08-2022

Thursday

Time: 02:00:PM to 04:00:PM

Program	Batch	Section	Course Code	Title	Credits	Course Teacher	Total Student	Room	Exam Seating	Room	Exam Seating
TE	192	1	MECH3201	Elements of Theory of Machines & Machine Design	3	DSKC	52	613	1-26	614	27-52
TE	191	7	MECH4101	Production Planning & Control	3	BMS	51	613	1-25	614	26-52
TE	201	4	TEX3107	Fabric Structure & Design	3	MBH	50	611	1-25	612	26-50
TE	202	1	TEM2207	Managerial Economics	3	TQI	33	612	18-34	611	1-17
TE	201	6	TEX3107	Fabric Structure & Design	3	TAT	50	609	1-25	610	26-50
TE	191	6	MECH4101	Production Planning & Control	3	DMZ	47	609	1-24	610	25-49
TE	201	5	TEX3107	Fabric Structure & Design	3	MBH	49	603	1-25	604	26-50
TE	201	1	TEX3107	Fabric Structure & Design	3	MBH	52	512	1-26	513	27-52
TE	191	5	MECH4101	Production Planning & Control	3	MSM	47	512	1-23	513	24-48
TE	192	5	MECH3201	Elements of Theory of Machines & Machine Design	3	NZM	42	510	1-21	511	22-42
TE	191	4	MECH4101	Production Planning & Control	3	MSM	49	510	1-25	511	26-50
TE	191	3	MECH4101	Production Planning & Control	3	DMZ	49	508	1-25	509	26-50
TE	192	4	MECH3201	Elements of Theory of Machines & Machine Design	3	NZM	52	508	1-26	509	27-52
AMT	211	1	TEX2101	Fabric Structure & Analysis	2	SKH	43	503	1-23	504	24-46
TE	192	3	MECH3201	Elements of Theory of Machines & Machine Design	3	DSKC	49	503	1-25	504	26-49
AMM	202	1-202	TEX2203	Fabric Structure & Analysis	3	MYA	35	501	1-20	502	21-40
TE	192	2	MECH3201	Elements of Theory of Machines & Machine Design	3	DSKC	52	501	1-26	502	27-52
TEM	192	1	TMT3207	Fabric Structure & Design	2	FRA	48	408	1-23	409	24-46

TE	201	3	TEX3107	Fabric Structure & Design	3	MBH	51	403	1-26	404	27-51
TE	191	2	MECH4101	Production Planning & Control	3	DMZ	54	403	1-28	404	29-56
TE	201	2	TEX3107	Fabric Structure & Design	3	MBH	53	401	1-26	402	27-52
TE	191	1	MECH4101	Production Planning & Control	3	DMZ	53	401	1-27	402	28-54
TE	191	9	MECH4101	Production Planning & Control	3	BMS	47	303	1-25	304	26-50
TE	191	8	MECH4101	Production Planning & Control	3	MSM	43	301	1-24	302	25-49

Date: 14-08-2022

Sunday

Time: 02:00:PM to 04:00:PM

Program	Batch	Section	Course Code	Title	Cre dits	Course Teacher	Total Student	Room	Exam Seating	Room	Exam Seating
TEM	212	1	CHEM1203	Organic Chemistry	3	DSH	26	514	1-26		
TEM	211	1	TEM2105	Textile Raw Materials -II	2	AMR	19	514	1-18		
TE	191	9	EEE4100	Elements of Microprocessor Robotics control Engineering	2	JDI	48	512	1-25	513	26-50
TE	212	3	CHEM1203	Organic Chemistry	3	DSH	37	513	19-36	512	1-18
TE	191	7	EEE4100	Elements of Microprocessor Robotics control Engineering	2	JDI	55	510	1-28	511	29-56
TE	212	2	CHEM1203	Organic Chemistry	3	AJ	43	511	21-43	510	1-20
TE	191	6	EEE4100	Elements of Microprocessor Robotics control Engineering	2	SST	56	508	1-28	509	29-56
TE	212	1	CHEM1203	Organic Chemistry	3	AJ	37	509	21-37	508	1-20
TE	211	2	TEX2105	Textile Raw Materials-II	3	ABS	40	504	21-39	503	1-20
TE	191	5	EEE4100	Elements of Microprocessor Robotics control Engineering	2	SST	53	503	1-27	504	28-54
TE	211	1	TEX2105	Textile Raw Materials-II	3	ABS	49	502	26-50	501	1-25
TE	191	4	EEE4100	Elements of Microprocessor Robotics control Engineering	2	SST	56	501	1-28	502	29-56
TE	191	3	EEE4100	Elements of Microprocessor Robotics control Engineering	2	SST	48	412	1-24	413	25-50
TE	191	2	EEE4100	Elements of Microprocessor Robotics control Engineering	2	SST	52	410	1-26	411	27-54
TE	191	1	EEE4100	Elements of Microprocessor Robotics control Engineering	2	SST	51	408	1-27	409	28-56

Date: 16-08-2022

Tuesday

Time: 02:00:PM to 04:00:PM

Program	Batch	Section	Course Code	Title	Cre dits	Course Teacher	Total Student	Room	Exam Seating	Room	Exam Seating
AMM	191	1-191	BUS4107	Corporate Social Responsibility	3	FJ	51	809	1-25	810	26-51
AMM	191	3-191	BUS4107	Corporate Social Responsibility	3	FJ	38	807	1-19	808	20-38
AMM	191	2-191	BUS4107	Corporate Social Responsibility	3	FJ	39	805	1-20	806	21-39
TE	192	5	TEX3200	Technical Textiles	2	AB	26	804	1-30		
AMT	191	1	CSR4103	Corporate Social Responsibility	3	MIB	62	801	1-30	803	31-61
TE	191	1	CSR4101	Corporate Social Responsibility	3	MMB	57	714	1-28		
BFS	191	1(191)	BUS4103	Corporate Social Responsibility	3	FAR	25	712	1-25		
BBA	192	1	BUS3203	Corporate Social Responsibility	3	AKJ	34	710	1-18	711	19-36
TE	192	4	TEX3200	Technical Textiles	2	FAH	51	710	1-25	711	26-50
TE	192	3	TEX3200	Technical Textiles	2	AB	49	708	1-25	709	26-50
AMT	191	4	CSR4103	Corporate Social Responsibility	3	MIB	42	708	1-21	709	22-42
AMT	191	3	CSR4103	Corporate Social Responsibility	3	MIB	46	703	1-23	704	24-46
TE	192	2	TEX3200	Technical Textiles	2	MMIM	50	703	1-25	704	26-50
AMT	191	2	CSR4103	Corporate Social Responsibility	3	MIB	50	701	1-25	702	26-50
TE	192	1	TEX3200	Technical Textiles	2	AB	50	701	1-25	702	26-50
KMT	191	1	CSR4103	Corporate Social Responsibility	3	AKJ	21	614	1-20		
TE	191	8	CSR4101	Corporate Social Responsibility	3	SHA	50	612	1-25	613	26-51
TE	191	2	CSR4101	Corporate Social Responsibility	3	MMB	54	611	27-53	610	1-26
FDT	192	1	CSR4103	Corporate Social Responsibility	3	FAR	50	604	26-50	603	1-25
TE	191	6	CSR4101	Corporate Social Responsibility	3	MRN	38	512	1-20	513	21-41
TE	191	7	CSR4101	Corporate Social Responsibility	3	SHA	56	510	1-27	511	28-55
TE	191	5	CSR4101	Corporate Social Responsibility	3	MRN	54	508	1-27	509	28-54
TE	191	4	CSR4101	Corporate Social Responsibility	3	MRN	54	503	1-26	504	27-52
TE	191	3	CSR4101	Corporate Social Responsibility	3	MMB	55	501	1-28	502	29-56
TEM	201	2	BUS3107	Corporate Social Responsibility	3	SHA	19	408	1-18		
TEM	201	1	BUS3107	Corporate Social Responsibility	3	SHA	45	404	23-45	403	1-22
TEM	192	1	CSR3201	Corporate Social Responsibility	3	SHA	47	401	1-22	402	23-44

Date: 17-08-2022

Wednesday

Time: 02:00:PM to 04:00:PM

Program	Batch	Section	Course Code	Title	Cre dits	Course Teacher	Total Student	Room	Exam Seating	Room	Exam Seating
TE	191	1	TEX4101(I)	Machine Technology & Maintenance of Textile Machinery (Yarn Manufacturing Machineries-I)[Major]	2	MMH	22	514	1-25		

TE	191	1	TEX4101(IV)	Machine Technology & Maintenance of Textile Machinery (Maintenance of Apparel Manu.Machin.-IV)[Major]	2	MG	50	512	1-25	513	26-50
TE	191	2	TEX4101(III)	Machine Technology & Maintenance of Textile Machinery (Wet Processing Machinery-III)[Major]	2	DRD	45	510	1-22	511	23-47
TE	191	1	TEX4101(III)	Machine Technology & Maintenance of Textile Machinery (Wet Processing Machinery-III)[Major]	2	DRD	47	508	1-25	509	26-50
TE	191	2	TEX4101(II)	Machine Technology & Maintenance of Textile Machinery (Fabric Manufacturing Machineries-II)[Major]	2	MMIM	49	503	1-24	504	25-49
TE	191	1	TEX4101(II)	Machine Technology & Maintenance of Textile Machinery (Fabric Manufacturing Machineries-II)[Major]	2	ZH	52	501	1-27	502	28-54
TE	191	2	TEX4101(IV)	Machine Technology & Maintenance of Textile Machinery (Maintenance of Apparel Manu.Machin.-IV)[Major]	2	MG	54	409	1-27	401	28-54
TE	191	4	TEX4101(IV)	Machine Technology & Maintenance of Textile Machinery (Maintenance of Apparel Manu.Machin.-IV)[Major]	2	MG	42	404	1-22	408	23-44
TE	191	3	TEX4101(IV)	Machine Technology & Maintenance of Textile Machinery (Maintenance of Apparel Manu.Machin.-IV)[Major]	2	MG	49	402	1-25	403	26-50

Date: 21-08-2022 Sunday Time: 02:00:PM to 04:00:PM

Program	Batch	Section	Course Code	Title	Credits	Course Teacher	Total Student	Room	Exam Seating	Room	Exam Seating
TE	191	8	HUM4100	Sociology and Industrial Organizational Psychology	2	ARR	47	701	1-25	810	26-50
TE	201	4	TEX3105	Textile Testing & Quality Control-II	2	SAB	49	808	1-24	809	25-48
TE	211	2	ME2101	Elements of Mechanical Engineering	2	BMS	41	808	1-22	809	23-44
TE	211	1	ME2101	Elements of Mechanical Engineering	2	NZM	50	806	1-25	807	26-50
TE	201	3	TEX3105	Textile Testing & Quality Control-II	2	SAB	50	806	1-25	807	26-50
AMT	192	1	KNT3201	Fully Fashioned Knitwear	3	MGR	57	804	1-28	805	29-57
AMM	201	1-201	AMM3105	Industrial Psychology	3	ARR	58	804	1-30	805	31-58
TE	201	1	TEX3105	Textile Testing & Quality Control-II	2	SAB	55	801	1-28	803	29-55
AMT	192	2	KNT3201	Fully Fashioned Knitwear	3	MGR	59	801	1-29	803	30-58
TE	192	4	TEX3201	Wet Processing Engineering-II	3	RIS	39	713	1-20	714	21-39
FDT	212	1	GMT1101	Basic Sewing Technology	2	SSS	24	714	1-25		
TE	191	7	HUM4100	Sociology and Industrial Organizational Psychology	2	FZM	54	710	1-26	713	27-54
BBA	182	1	BUS4202	Strategic Management	3	MMB	35	711	1-18	712	19-36
TE	192	3	TEX3201	Wet Processing Engineering-II	3	RIS	50	711	1-25	712	26-50
TE	192	2	TEX3201	Wet Processing Engineering-II	3	RIS	50	709	1-25	710	26-50
AMT	192	3	KNT3201	Fully Fashioned Knitwear	3	MGR	25	709	1-26		
AMM	212	2-212	AMM1201	Sewing Tools & Techniques	3	NJ	33	704	1-16	708	17-32
TE	192	1	TEX3201	Wet Processing Engineering-II	3	RIS	50	704	1-25	708	26-50
AMM	212	1-212	AMM1201	Sewing Tools & Techniques	3	NJ	42	702	1-21	703	22-42
TE	201	6	TEX3105	Textile Testing & Quality Control-II	2	SAB	51	702	1-25	703	26-51
TE	201	5	TEX3105	Textile Testing & Quality Control-II	2	SAB	50	810	1-25	701	26-50
TE	191	6	HUM4100	Sociology and Industrial Organizational Psychology	2	ARR	49	609	1-26	614	27-54
TE	201	2	TEX3105	Textile Testing & Quality Control-II	2	SAB	50	613	1-26	614	27-52
English	221	1	ENG1102	Critical Reading & Writing	3	SHI	16	613	1-16		
English	201	1	ENG3101	World Classics in Translation	3	ARS	37	610	1-22	604	23-47
TEM	192	1	TEX3205	Textile Testing & Quality Control-II	2	AMR	46	609	1-23	610	24-43
TE	191	5	HUM4100	Sociology and Industrial Organizational Psychology	2	ARR	51	603	1-26	604	27-54
TE	192	5	TEX3201	Wet Processing Engineering-II	3	RIS	26	603	1-26		
FDT	201	1	KMT3101	Fully Fashioned knitwear	3	RBL	49	513	1-25	514	26-50
TEM	201	1	TEM3105	Textile Testing & Quality Control-II	2	AMR	49	513	1-24	514	25-48
TE	191	4	HUM4100	Sociology and Industrial Organizational Psychology	2	ARR	52	511	1-26	512	27-54
TE	191	3	HUM4100	Sociology and Industrial Organizational Psychology	2	ARR	54	509	1-26	510	27-54

KMT	192	1	KNT3201	Fully Fashioned Knitwear Technology	3	RBL	16	508	1-20		
TEM	201	2	TEM3105	Textile Testing & Quality Control-II	2	AMR	15	508	1-15		
TE	191	2	HUM4100	Sociology and Industrial Organizational Psychology	2	ARR	54	503	1-26	504	27-54
TE	191	1	HUM4100	Sociology and Industrial Organizational Psychology	2	ARR	55	501	1-27	502	28-55

Date: 23-08-2022

Tuesday

Time: 02:00:PM to 04:00:PM

Program	Batch	Section	Course Code	Title	Credits	Course Teacher	Total Student	Room	Exam Seating	Room	Exam Seating
TE	201	1	TEX3109	Textile Physics-II	2	FEK	52	613	1-26	614	27-52
TE	191	2	TEX4115	Special Wet Processing (Optional)	2	FAH	45	613	1-22	614	23-44
TE	191	1	TEX4115	Special Wet Processing (Optional)	2	FAH	49	611	1-25	612	26-50
TE	212	3	TEX1201	Polymer Science	3	RM	42	612	22-42	611	1-21
TE	191	2	TEX4113	Special Fabric Production (Optional)	2	MAR	48	609	1-24	610	25-48
TE	212	2	TEX1201	Polymer Science	3	RM	47	610	24-51	609	1-23
TE	191	1	TEX4113	Special Fabric Production (Optional)	2	MAR	54	603	1-27	604	28-55
TE	212	1	TEX1201	Polymer Science	3	RM	46	604	24-46	603	1-23
TE	191	1	TEX4111	Special Yarn Production (Optional)	2	MC	19	512	1-17		
TE	201	6	TEX3109	Textile Physics-II	2	FEK	51	512	1-25	513	26-51
TE	191	4	TEX4117	Special Apparel Production (Optional)	2	NAZ	50	510	1-26	511	27-51
TE	201	5	TEX3109	Textile Physics-II	2	FEK	51	510	1-26	511	27-51
TE	191	3	TEX4117	Special Apparel Production (Optional)	2	NAZ	51	508	1-25	509	26-51
TE	201	4	TEX3109	Textile Physics-II	2	FEK	52	508	1-26	509	27-52
TE	201	3	TEX3109	Textile Physics-II	2	FEK	51	503	1-26	504	27-51
TE	191	2	TEX4117	Special Apparel Production (Optional)	2	NAZ	48	503	1-24	504	25-48
TE	191	1	TEX4117	Special Apparel Production (Optional)	2	NAZ	47	501	1-25	502	26-47
TE	201	2	TEX3109	Textile Physics-II	2	FEK	51	501	1-26	502	27-52

Date: 25-08-2022

Thursday

Time: 02:00:PM to 04:00:PM

Program	Batch	Section	Course Code	Title	Credits	Course Teacher	Total Student	Room	Exam Seating	Room	Exam Seating
TE	191	1	TEX4107	Wet Processing Engineering -III (Optional)	3	RM	48	613	1-25	614	26-50
TE	201	4	TEX3101	Yarn Manufacturing -II	3	NAR	48	614	25-48	613	1-24
TE	201	3	TEX3101	Yarn Manufacturing -II	3	NAR	39	612	21-39	611	1-20
TE	191	4	TEX4109	Apparel Manufacturing Engineering -III (Optional)	3	NAZ	45	609	1-24	610	25-49
TE	201	2	TEX3101	Yarn Manufacturing -II	3	NAR	48	610	25-48	609	1-24
TE	191	2	TEX4107	Wet Processing Engineering -III (Optional)	3	RM	46	603	1-24	604	25-49
TE	201	1	TEX3101	Yarn Manufacturing -II	3	NAR	50	604	27-51	603	1-26
TE	191	3	TEX4109	Apparel Manufacturing Engineering -III (Optional)	3	NAZ	50	512	1-25	513	26-50
TE	192	3	TEX3205	Apparel Manufacturing Engineering-II	3	TAT	51	512	1-26	513	27-51
TE	191	2	TEX4109	Apparel Manufacturing Engineering -III (Optional)	3	BD	50	510	1-25	511	26-50
TE	192	1	TEX3205	Apparel Manufacturing Engineering-II	3	TAT	54	508	1-26	509	27-52
TE	191	1	TEX4109	Apparel Manufacturing Engineering -III (Optional)	3	BD	51	508	1-27	509	28-54
TE	201	6	TEX3101	Yarn Manufacturing -II	3	MMRD	50	504	26-50	503	1-25
TEM	182	1	TMT4201	Production Planning & Control	3	TQI	24			503	1-25
TE	192	4	TEX3205	Apparel Manufacturing Engineering-II	3	TAT	53	501	1-27	502	28-53
TE	201	5	TEX3101	Yarn Manufacturing -II	3	NAR	52	502	25-48	501	1-24
TEM	201	1	TEM3101	Yarn Manufacturing Engineering.-II	3	AMR	43	408	1-25	409	26-53
TE	191	1	TEX4103	Yarn Manufacturing Engineering -III (Optional)	3	MMRD	21	408	1-21		
TEM	201	2	TEM3101	Yarn Manufacturing Engineering.-II	3	AMR	16			404	1-15
TE	191	2	TEX4105	Fabric Manufacturing Engineering -III (Optional)	3	FAA	55	403	1-28	404	29-56
TE	191	1	TEX4105	Fabric Manufacturing Engineering -III (Optional)	3	FAA	47	401	1-24	402	25-49
TEM	192	1	TEX3203	Apparel Manufacturing Engineering II	3	FRA	56	401	1-28	402	29-55
TE	192	2	TEX3205	Apparel Manufacturing Engineering-II	3	BD	56	510	1-28	511	29-56