#### (2015 REGULATIONS)

(Minimum No. of credits to be earned: 215\*)

Course	(Minimum No. of credits to be earned:  Hours/Week						Т		
Code	Course Title	Lecture		Practical	Credits	CA	FE	Total	CAT
I SEMES	I TER	Lecture	Tutoriai	Fractical		CA		Total	<u> </u>
THEORY	T						,		
15FD11	APPLIED GEOMETRY	3	2	0	4	50	50	100	BS
15FD12	APPLIED SCIENCES	4	0	0	4	50	50	100	BS
15FD13	TEXTILE SCIENCE	3	2	0	4	50	50	100	PC
15FD14	ELEMENTS AND PRINCIPLES OF DESIGN	3	2	0	4	50	50	100	PC
15FD15	ENGLISH FOR PROFESSIONAL SKILLS	3	0	0	3	50	50	100	HS
PRACTIC	241								İ
15FD16	APPLIED SCIENCES LABORATORY	0	0	4	2	100	0	100	BS
455545	TECHNICAL PRAYMIC					400		400	
15FD17	TECHNICAL DRAWING	0	0	4	2	100	0	100	ES
15FD18	BASICS OF DRAWING	0	0	2	1	100	0	100	PC
15FD30	PERSONALITY AND CHARACTER DEVELOPMENT	0	0	**	Refer Sem 2 and footnote		MC		
	Total 32 Hrs	16	6	10	24	550	250	800	
II SEMES	TER								
THEORY 15FD21	TEXTILE MANUFACTURING	3	0	0	3	50	50	100	PC
ISFDZI	TEXTILE MANOFACTORING	3	U	0	3	30	50	100	
15FD22	FABRIC STRUCTURE	3	2	0	4	50	50	100	PC
15FD23	INDIAN ART AND CRAFT	3	0	0	3	50	50	100	PC
101 220				ŭ	Ü			.00	
15FD24	PATTERN MAKING I	3	2	0	4	50	50	100	PC
15FD25	FASHION COMMUNICATION	3	0	0	3	50	50	100	PC
PRACTIC				1 4		1.00		100	
15FD26	MATERIAL EXPLORATION LABORATORY	0	0	4	2	100	0	100	PC
15FD27	FASHION ILLUSTRATION LABORATORY I	0	0	4	2	100	0	100	PC
15FD28	BASIC APPAREL PRODUCTION LABORATORY	0	0	4	2	100	0	100	PC
15FD29	INDUSTRIAL VISIT AND LECTURE I	0	0	2	1	100	0	100	EEC
15FD30	PERSONALITY AND CHARACTER	0	0	**	Grade	-	-	-	MC
	DEVELOPMENT								
	Total 33 Hrs	15	4	14	24	650	250	900	
									1

<sup>\*\* -</sup> Total 40 hrs in semesters I & II put together. Grade: Completed / Not Completed.

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# (2015 REGULATIONS)

Course	Course Title	Hours/Week			Credits	Maximum Marks			CAT
Code		Lecture	Tutorial	Practical		CA	FE	Total	
III SEMES	TER		1	1	"				
THEORY									
15FD31	DYEING AND PRINTING OF TEXTILE MATERIALS	3	0	0	3	50	50	100	PC
15FD32	PROCESS FLOW IN APPAREL MANUFACTURING	4	0	0	4	50	50	100	PC
15FD33	HISTORY OF COSTUMES	3	0	0	3	50	50	100	PC
15FD34	TREND AND FASHION FORECASTING	3	2	0	4	50	50	100	PC
15FD35	FASHION DESIGN	3	2	0	4	50	50	100	PC
PRACTIC	AL				Į		<u> </u>		
15FD36	COMPUTER AIDED TEXTILE DESIGN LABORATORY	0	0	4	2	100	0	100	PC
15FD37	DYEING AND PRINTING LABORATORY	0	0	4	2	100	0	100	PC
15FD38	SURFACE EMBELLISHMENTS LABORATORY	0	0	4	2	100	0	100	PC
	Total 32 Hrs	16	4	12	24	550	250	800	
IV SEMES	STER								
THEORY									
15FD41	RESEARCH METHODS	3	2	0	4	50	50	100	BS
15FD42	TEXTILE & APPAREL QUALITY EVALUATION	3	0	0	3	50	50	100	PC
15FD43	KNITWEAR DESIGN AND MANUFACTURE	3	0	0	3	50	50	100	PC
15FD44	PATTERN MAKING II	3	2	0	4	50	50	100	PC
15FD45	FASHION BRANDING	3	0	0	3	50	50	100	PC
PRACTIC	AL			l					
15FD46	TEXTILE AND APPAREL QUALITY EVALUATION LABORATORY	0	0	4	2	100	0	100	PC
15FD47	FASHION ILLUSTRATION LABORATORY II	0	0	4	2	100	0	100	PC
15FD48	APPAREL PRODUCTION LABORATORY I	0	0	4	2	100	0	100	PC
15FD49	INDUSTRIAL VISIT AND LECTURE II	0	0	2	1	100	0	100	EEC
	Total 33 Hrs	15	4	14	24	650	250	900	

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## (2015 REGULATIONS)

V SEMES	STER								
THEORY	,								
15FD51	FINISHING AND CLOTHING CARE	3	0	0	3	50	50	100	PC
15FD52	CLOTHING SCIENCE	3	0	0	3	50	50	100	PC
15FD53	APPAREL PRODUCTION PLANNING AND CONTROL	4	0	0	4	50	50	100	PC
15FD54	APPAREL MARKETING	3	0	0	3	50	50	100	PC
15FD	PROFESSIONAL ELECTIVE I	3	0	0	3	50	50	100	PE
PRACTIC	CAL								
15FD56	COMPUTER AIDED FASHION DESIGN LABORATORY	0	0	4	2	100	0	100	PC
15FD57	APPAREL PRODUCTION LABORATORY II	0	0	4	2	100	0	100	PC
15FD58	CLUSTER VISIT AND CRAFT DOCUMENTATION	0	0	6	3	100	0	100	PC
15FD59	INDUSTRIAL VISIT AND LECTURE III	0	0	2	1	100	0	100	EEC
	Total 32 Hrs	16	0	16	24	650	250	900	
VI SEME	STER								
THEORY	′								
15FD61	PRINCIPLES OF MANAGEMENT	3	0	0	3	50	50	100	HS
15FD62	APPAREL COSTING	3	2	0	4	50	50	100	PC
15FD63	APPAREL MERCHANDISING	4	0	0	4	50	50	100	PC
15FD64	FASHION RETAIL MANAGEMENT	4	0	0	4	50	50	100	PC
15	OPEN ELECTIVE I	3	0	0	3	50	50	100	OE
PRACTIC	CAL		ı						
				4	2	100	0	400	
15FD66	COMPUTER AIDED APPAREL DESIGN LABORATORY	0	0	4				100	PC
		0	0	4	2	100	0	100	PC PC
15FD66	LABORATORY FASHION DRAPING AND STYLING								

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# (2015 REGULATIONS)

VII SEME	STER								
15FD01	PROJECT WORK I	0	0	24	12	50	50	100	EEC
VIII SEME	STER				1	1			
THEORY									
15FD81	ERGONOMICS IN CLOTHING DESIGN	4	0	0	4	50	50	100	PC
15FD82	VISUAL MERCHANDISING	4	0	0	4	50	50	100	PC
15FD83	FINANCIAL MANAGEMENT	3	2	0	4	50	50	100	HS
15FD	PROFESSIONAL ELECTIVE II	3	0	0	3	50	50	100	PE
15	OPEN ELECTIVE II	3	0	0	3	50	50	100	OE
PRACTIC	AL								l
15FD86	FASHION ACCESSORIES LABORATORY	0	0	4	2	100	0	100	PC
15FD87	ETHNIC WEAR LABORATORY	0	0	4	2	100	0	100	PC
15FD88	FASHION PHOTOGRAPHY LABORATORY	0	0	4	2	100	0	100	PC
	Total 31 Hrs	17	2	12	24	550	250	800	
IX SEMES	STER		•	1	•	•	1		•
THEORY									
15FD91	APPAREL EXPORT MANAGEMENT	4	0	0	4	50	50	100	PC
15FD92	LOGISTICS AND SUPPLY CHAIN MANAGEMENT	4	0	0	4	50	50	100	HS
15FD93	ENTREPRENEURSHIP	3	0	0	3	50	50	100	HS
15FD	PROFESSIONAL ELECTIVE III	3	0	0	3	50	50	100	PE
15FD	PROFESSIONAL ELECTIVE IV	3	0	0	3	50	50	100	PE
PRACTIC	AL					1			l
15FD96	HOME FURNISHINGS LABORATORY	0	0	4	2	100	0	100	PC
15FD97	SPECIALITY WEAR LABORATORY	0	0	4	2	100	0	100	PC
15FD98	PORTFOLIO DEVELOPMENT	0	0	4	2	100	0	100	PC
	Total 29 Hrs	17	0	12	23	550	250	800	
X SEMES	TER		1		1			<u> </u>	
15FD02	PROJECT WORK II	0	0	24	12	50	50	100	EEC

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## **PROFESSIONAL ELECTIVES (PE)**

15FDA1	THEATRE COSTUMES AND DESIGN
15FDA2	FOOTWEAR DESIGNING
15FDA3	WORLD ART AND CRAFT
15FDA4	GARMENT TRIMS AND ACCESSORIES
15FDA5	ERGONOMICS IN APPAREL INDUSTRY
15FDA6	INTIMATE APPARELS
15FDA7	SPORTS WEAR
15FDA8	FASHION DENIM WEAR
15FDA9	GARMENT SIZE AND FIT ANALYSIS
15FDAA	HUMAN RESOURCE MANAGEMENT
15FDAB	OPERATIONS MANAGEMENT
15FDAC	GLOBAL MARKETING
15FDAD	STRATEGIC BUSINESS MANAGEMENT
15FDAE	TOTAL QUALITY MANAGEMENT
15FDAF	BUSINESS ETHICS & SOCIAL RESPONSIBILITY
15FDAG	INTELLECTUAL PROPERTY RIGHTS
15FDAH	FASHION JOURNALISM
15FDAI	FASHION ADVERTISING AND PROMOTION
15FDAJ	ORGANIZATIONAL BEHAVIOUR
15FDAK	SUSTAINABLE FASHION
15FDAL	STORE PLANNING AND DISPLAY TECHNIQUES
15FDAM	FASHION CONSUMER BEHAVIOUR
15FDAN	NEW PRODUCT DESIGN
15FDAO	THREADS AND NEEDLES FOR SEWING

#### **OPEN ELECTIVES**

## PHYSICS

15QH27 COLOR SCIENCE

15QH28 PLASMA AND PROCESSING OF TEXTILES

## CHEMISTRY

15QH42 ENVIRONMENTAL SCIENCE

15QH43 GREEN CHEMISTRY

15QH44 INDUSTRIAL CHEMISTRY

#### **ENGLISH**

15QF10 CORPORATE COMMUNICATION

#### APPLIED MATHEMATICS AND COMPUTATIONAL SCIENCES

15QH82 OPTIMIZATION TECHNIQUES

15QH91 DATA BASE MANAGEMENT SYSTEM
15QH92 C PROGRAMMING
15QH93 WEB DESIGNING

15QH94 COMPUTER GRAPHICS FOR VIRTUAL REALITY

## OTHER ENGINEERING DEPARTMENT ELECTIVES

15HH04	INDUSTRIAL ENGINEERING	(DEPARTMENT OF FASHION TECHNOLOGY)
15HH05	LEAN MANUFACTURING OF APPARELS	(DEPARTMENT OF FASHION TECHNOLOGY)
15TH06	TECHNICAL TEXTILES	(DEPARTMENT OF TEXTILE TECHNOLOGY)
15TH07	INDUSTRIAL TEXTILES	(DEPARTMENT OF TEXTILE TECHNOLOGY)
15TH08	NON WOVENS	(DEPARTMENT OF TEXTILE TECHNOLOGY)