Scheme of Teaching, Learning and Examination leading to the Degree Master of Science (Home Science) Textile and Clothing Two Years Four Semesters Degree Programme -Choice Based Credit System (MSc Part -I) Semester - I

SN	SEM - I			To	eaching	& Learnin	ng Scheme			Duration of	Examination & Evaluation Scheme							
	Subjects	Subject Code	Teach L	ing peri	iods per P	Week Total	Credits Theory/ Practical/ Total			Examination - in Hours	Maximum Marks					Minimum Passing		
			L		1	Total	Tutorials	Project	Total		Theory + MCQ External	Theory Internal	Practical		Total Marks	Marks	Grade	
													External	Internal	1			
1	Textile Chemistry (DSC1)	TC 101	4		-	4	4	-	4	3	60+20	20	-	-	100	40	P	
2	Fashion and Apparel Design (DSC2)	TC 102	4		-	4	4	-	4	3	60+20	20	-	-	100	40	P	
3	Historic Textiles (DSC3)	TC 103	4		-	4	4	-	4	3	60+20	20	-	-	100	40	P	
4	Fashion Marketing and Merchandising	TC 104	4		-	4	4	-	4	3	60+20	20	-	-	100	40	P	
5	(DSC4) Textile Chemistry (DSC5) (P)	TC 105	-		4	4	-	2	2	3	-	-	35	15	50	25	P	
6	Fashion and Apparel Design (DSC6) (P)	TC 106	-		4	4	-	2	2	3	-	-	35	15	50	25	P	
7	Historic Textiles (DSC7) (P)	TC 107	-		2	2	-	1	1	-	-	-	-	50	50	25	p	
8	Internship/Field Work/Work Experience*(AEC1)																	
9	Open elective/GIC/Open Skill/MOOC@ (AEC2)																	
	Total		16		10	26	16	5	21	-	320	80	70	80	550		-	

L: Lecture, T: Tutorial, P: Practical

@OEC (Optional)- GIC/ MOOC/ Skill Courses can be studied during semester I to IV, its credits and grades will be reflected in final semester-IV credit grade report.

^{*} Internship/Field work/Work Experience (During vacation of Semester I to III) for minimum 60(2 credits) Hours to maximum 90 (3 credits) Hours mandatory to all students. Its credits and grades will be reflected in final semester-IV credit grade report.

Scheme of Teaching, Learning and Examination leading to the Degree Master of Science (Home Science) Textile and Clothing Two Years Four Semesters Degree Programme -Choice Based Credit System (MSc Part -I) Semester - II

SN	SEM - II				Teachi	ng & Learr	ning Scheme	(1/120010010		Duration of	Examination & Evaluation Scheme							
	Subjects	Subject	Teaching periods per Week				Credits			Examination - in Hours	Maximum Marks						Minimum	
		Code	L	Т	P	Total	Theory/ Tutorials	Practical/ Project	Total							Passing		
											Theory + MCQ External	Theory Internal	Practical		Total Marks	Marks	Grade	
													External	Internal	-			
1	Advanced Textile Design (DSC8)	TC 201	4		-	4	4	-	4	3	60+20	20	-	-	100	40	P	
2	Apparel Construction (DSC9)	TC 202	4		-	4	4	-	4	3	60+20	20	-	-	100	40	P	
3	Fashion Communication (DSC10)	TC 203	4		-	4	4	-	4	3	60+20	20	-	-	100	40	P	
4	Eco textiles and Environment(DSC11)	TC 204	4		-	4	4	-	4	3	60+20	20	-	=	100	40	P	
5	Advanced Textile Design (DSC12) (P)	TC 205	-		4	4	-	2	2	3	-	-	35	15	50	25	P	
6	Apparel Construction (DSC13) (P)	TC 206	-		4	4	-	2	2	3	-	-	35	15	50	25	P	
7	Fashion Communication (DSC14) (P)	TC 207	-		2	2	-	1	1	-	-	-	-	50	50	25	р	
8	Internship/Field Work/Work Experience* (AEC1)																	
9	Open elective/GIC/Open Skill/MOOC@ (AEC2)																	
	Total		16		10	26	16	5	21	-	320	80	70	80	550		-	

L: Lecture, T: Tutorial, P: Practical

@OEC (Optional)- GIC/ MOOC/ Skill Courses can be studied during semester I to IV, its credits and grades will be reflected in final semester-IV credit grade report.

^{*} Internship/Field work/Work Experience (During vacation of Semester I to III) for minimum 60(2 credits) Hours to maximum 90 (3 credits) Hours mandatory to all students. Its credits and grades will be reflected in final semester-IV credit grade report.