





2021-22 REGULATION

DEPARTMENT OF COSTUM DESING AND FASHION

	Program Outcomes(Pos)
PO1.	Train the students with a strong ability for original thinking and to forecast evolving trends and dynamic in the fashion industry
PO2	To inculcate the students with the fundamental principles of fashion design and able to format and deliver products from conception to final delivery of tangible garments.
PO3.	Help the students gain the technical skills to analyze and execute on any number of designs.
PO4.	Enables to develop intellectual imagination into reality and turn the designs into innovative ideas and collection for consumers.
PO5.	Take into account the evolving fashion trends and norms and cultural dynamic and innovations in the Indian as well as international industry

	Program Specific Outcomes(PSOs)
PSO1.	Become design innovators by learning to balance conventional design approaches with new, emergent thinking.
PSO2.	Join managerial position such as Fashion Analysts, Fashion stylist.
PSO3.	Can act as a Production Executives and Merchandisers in apparel industry.
PSO4.	Get into top Fashion Brands and companies and make a mark in the industry by Fashion co-ordinator and Fashion Designer.
PSO5.	Become an Entrepreneur by having their own Boutique or releasing their own brands.







DEPARMENT OF COMPUTER SCIENCE

2021-22 REGULATION-COURSE OUTCOMES

Course Code	Course Title	Course Outcomes						
	SEMESTER-I							
		CO1	To understand the pattern construction of ladies, boys & men's measurements					
	PRINCIPLES OF PATTERN MAKING	CO2	This study makes students understand the skills of drafting ideas.					
21UCD01		CO3	Pattern making to get the required style, shape and fit.					
		CO4	Apply grading techniques and alteration of patterns					
		CO5	The students now learn to evaluate the layout and different design					

Mapping with Programme Outcomes

Cos	PO1	PO2	PO3	PO4	PO5
CO1	S	S	S	S	S
CO2	S	S	S	S	S
CO3	S	S	S	S	S
CO4	S	S	S	S	S
CO5	S	S	S	M	M





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SEMESTER-II					
		CO1	Introducing about Sewing mechanism, Machinery and material handling.		
	GENYING.	CO2	Understanding the features of sewing needles and fabric handling		
21UCDA01	SEWING TECHNOLOGY	CO3	Develop proficiency in the use of the sewing machine		
		CO4	Discuss about Components and trims		
		CO5	Understanding the Fusing and various methods of fusing		

Mapping with Programme Outcomes

Cos	PO1	PO2	PO3	PO4	PO5
CO1	S	M	S	S	M
CO2	S	M	S	S	S
СОЗ	S	M	S	S	S
CO4	S	М	S	S	М
CO5	S	М	S	S	S







SEMESTER-III						
		CO1	Identify the basic textile fibers.			
21UCD02		CO2	Understand the natural and man made fiber.			
	TEXTILE SCIENCE	CO3	Techniques in yarn processing.			
		CO4	Learn Yarn spinning process.			
		CO5	Understand basics of yarn manufacturing.			

Mapping with Programme Outcomes

Cos	PO1	PO2	PO3	PO4	PO5
CO1	S	M	M	S	M
CO2	S	M	S	S	M
CO3	S	M	M	S	M
CO4	S	M	S	S	M
CO5	S	M	S	S	M





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		CO1	Understand the feature of different weaves.		
				CO2	Explain designs, draft and peg plan for the types of weave.
21UCD03	FABRIC SCIENCE	CO3	Explain designs, draft and peg plan for the types of weave.		
		CO4	Explain the methods of fabric formation of Knitting.		
					CO5

Mapping with Programme Outcomes

COs	PO1	PO2	PO3	PO4	PO5
CO1	S	M	S	S	M
CO2	S	S	S	М	М
CO3	S	M	S	S	S
CO4	S	S	S	S	S
CO5	S	S	S	М	S





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		CO1	Understand the design types, elements and principles of design.	
		CO2	Appraise the colour combinations with standard colour harmonies.	
21UCDA02	FASHION DESIGNING	·= - ·	CO3	Interpret the fashion cycles, consumer groups and fashion theories.
		CO4	Classify the design dress for unusual figures.	
		CO5	Explain to plan wardrobe design dress for different age group and occasion.	

Mapping with Programme Outcomes

Cos	PO1	PO2	PO3	PO4	PO5
CO1	S	M	M	S	M
CO2	S	S	S	M	M
CO3	S	S	M	S	M
CO4	S	M	S	M	M
CO5	S	S	S	S	M







SEMESTER-IV						
		CO1	Identify the suitable methods of washing, drying, ironing and storing,			
	CARE AND	CO2	Understand the wash care labels and act accordingly.			
21UCD04	MAINTENANCE OF TEXTILES	CO3	Appraise the types of equipment used in the care of fabric.			
		CO4	Recognize the need for dry cleaning for fabrics,			
		CO5	Evaluate the methods and equipment to be used for the better life of clothes.			

Mapping with Programme Outcomes

COs	PO1	PO2	PO3	PO4	PO5
CO1	S	M	S	M	M
CO2	S	M	M	M	S
CO3	S	S	S	M	M
CO4	S	M	M	M	S
CO5	S	S	S	M	M





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		CO1	Identify a specific textiles of India on the basis of colours, motifs, layouts.
21UCD05 HISTORIC COSTUMES AND TEXTILES	HISTORIC	CO2	Classify the regional costumes of India.
	COSTUMES AND TEXTILES	CO3	Classify the regional costumes of India.
		CO4	Understand the evolution of Indian jewelleries over a period time.
		CO5	Classify the regional embroideries of India.

Mapping with Programme Outcomes

COs	PO1	PO2	PO3	PO4	PO5
CO1	S	S	M	M	S
CO2	S	S	S	S	S
CO3	S	S	S	M	S
CO4	S	S	S	S	М
CO5	S	S	S	S	S





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21UCD06 TEXTILE WET PROCESSING	CO1	Familiarize with the Process sequence in a textile industry.
	CO2	Revise and experiment the basic preparatory processing for fabrics.
	CO3	Apply the dyes and dyeing methods.
	CO4	Understand the various dyeing machines.
	CO5	Analyse the pollution created by the textile industry and the need for effluent treatment.

Mapping with Programme Outcomes

Cos	PO1	PO2	PO3	PO4	PO5
CO1	S	S	M	M	M
CO2	S	S	S	М	М
CO3	S	M	M	S	S
CO4	S	M	S	S	S
CO5	S	M	M	S	М





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SEMESTER-V					
	CO1	Explain the practical knowledge with CAD theory.			
		CO2	Interpret the rudiments of CAD software in textile and knitting industry,		
21UCD07	COMPUTERS IN GARMENT	CO3	Develop knowledge in selection of 3D and selection of Fashion multimedia to current fashion trends.		
INDUSTRY	INDUSTRY	CO4	To exhibit the software applications, digitizing and grading system used in textile industries.		
		CO5	Explain the functions of various computer applications.		

Mapping with Programme Outcomes

Cos	PO1	PO2	PO3	PO4	PO5
CO1	S	M	S	M	M
CO2	S	S	M	M	M
СОЗ	S	M	S	M	M
CO4	S	S	M	M	M
CO5	S	М	S	М	M





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		CO1	Understand the method & application of finishes on different textile substrates.
TEXTILE FINISHING	CO2	Gain awareness of new advancement in the area of finishing	
	CO3	Apply various finishes based on the various functions of the fabric	
		CO4	Analyze the various methods to process the fabric
		CO5	Analyze new eco-friendly technologies to produce eco-friendly product

Mapping with Programme Outcomes

COs	PO1	PO2	PO3	PO4	PO5
CO1	S	М	S	S	S
CO2	S	S	S	М	M
CO3	S	S	S	S	S
CO4	S	М	S	М	M
CO5	S	S	S	S	M





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		CO1	Understand the concept of colour and its measurement techniques.
	PRINTING	CO2	Apply the process of dyeing of various fibers with different dyes.
21UCD08	TECHNOLOGY	CO3	Understand the mechanism of dyeing with different dyes.
		CO4	Understand the methods and styles of printing.
		CO5	Describe the Advanced printing techniques.

Mapping with Programme Outcomes

COs	PO1	PO2	PO3	PO4	PO5
CO1	S	M	S	S	S
CO2	S	M	M	M	M
CO3	S	S	S	S	S
CO4	S	S	M	M	M
CO5	S	S	S	S	S





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21UCDE04 GARMENT QUALITY ANI COST CONTR		CO1	Understanding of standards and regulations and quality control organization.
	CADMENT	CO2	Acquire skills to inspect, manage and control quality in the textile industry.
	QUALITY AND	CO3	Analyze the quality specifications in textile.
	COST CONTROL	CO4	Examine the quality control in finished garments, packaging and warehousing.
		CO5	Discuss about cost control and types of control forms.

Mapping with Programme Outcomes

COs	PO1	PO2	PO3	PO4	PO5
CO1	S	S	S	S	M
CO2	S	S	S	M	S
CO3	S	М	M	S	M
CO4	S	S	S	М	S
CO5	S	S	S	S	М







SEMESTER-VI					
1 211 4 1111		CO1	Understand the elements of cost in pricing apparels.		
		CO2	Learn about the Budgeting process.		
	FASHION MERCHANDISING	CO3	Learn about the cost estimation techniques for various fabrics.		
		CO4	Understand the functions of merchandiser.		
		CO5	Do planning & programming.		

Mapping with Programme Outcomes

COs	PO1	PO2	PO3	PO4	PO5
CO1	S	M	S	S	S
CO2	S	S	S	S	M
CO3	S	M	S	M	S
CO4	S	S	M	S	M
CO5	S	S	S	M	S





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21UCDE02 BOUTIQUE MANAGEMENT		CO1	Identify the suitable the beginning of your own business.	
		CO2	Understand to build the blueprint of the boutique.	
	СОЗ	Appraise the types right sources for investments.		
	_	CO4	Recognize to ever growing industry-Interior Design.	
		CO5	Understand the role of small and medium scale enterprises in the industry.	

Mapping with Programme Outcomes

COs	PO1	PO2	PO3	PO4	PO5
CO1	S	M	S	M	M
CO2	S	S	M	M	S
CO3	S	S	S	S	S
CO4	S	S	S	S	M
CO5	S	S	S	S	S