

AMITY UNIVERSITY
MADHYA PRADESH
Established vide Government of Madhya Pradesh Act No. 27 of 2010

AMITY UNIVERSITY MADHYA PRADESH, GWALIOR AMITY SCHOOL OF FASHION DESIGN AND TECHNOLOGY

Program Educational Objectives (PEO) Bachelor of Fashion Design (B. Des) FD (ASFDT) Academic Year – 2021-22

Program Education objectives (PEOs)

The PEOs are **broad statements** that describe the career and professional accomplishments that the program is preparing its graduates to achieve in 4 years subsequent to receiving the degree. The PEOs of the B. Des program are as follows:

The AUMP graduates after successful completion of their B.Des Program will be able:

PEO-1: To promote an understanding about fashion and textile design in relation to the needs of fashion, contractual furnishing, home textiles and textile industry.

PEO-2: To provide hands-on experience by using a set of industrial based technologies helping in developing prototypical solutions related to current needs.

PEO-3: To provide experience in responding to market opportunities with creative and innovative products that integrate a set of academic discipline such as textile materials, design fundamentals, sourcing, data mining of market information and new developments.

PEO-4: To create an educational environment that replicates the actual conditions of industry and a community of creativity and innovation leading to research and entrepreneurship.

PEO-5: To provide students strong fundamental concepts, techniques, tools related to fashion and design in order to enable them to build solutions or systems of varying complexities.

PEO-6: Uphold and improve the students technical and managerial competencies through lifelong learning, including pursuing advanced degree programme in the fields of design, technology and management.





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PROGRAMME OUTCOMES Academic Year – 2021-22

[PO.1]. **Design knowledge**: To develop the understanding of Art and Design, its history, way to appreciate it, computer application and software handling, environmental awareness and communication skills.

[PO.2]. **Problem analysis**: Identify and analyze the aid of relevant research surveys, technical problems related to garment/fashion Design using modern resources and tools.

[PO.3]. **Design/development of solutions**: Use imagination when designing fashion-related systems, parts, or processes. Designing or producing clothing in accordance with requirements, taking into account public health and safety, as well as cultural, sociological, and environmental concerns.

[PO.4]. **Conduct investigations of complex problems**: Conduct, analyze and interpret experiments to investigate problems in fashion/garment technology and apply to improve process and product quality.

[PO.5]. **Modern tool usage**: For professional work involving fashion and lifestyle goods and talents, develop, pick, and apply relevant approaches, resources, and current IT technologies related to fashion.

[PO.6]. The Designer and society: Assess societal, health, safety, legal, and cultural issues and the resulting obligations pertinent to professional employment by using logical thinking developed from understanding of fashion/garment technology.

[PO.7]. **Environment and sustainability**: The graduate will learn about the environmental concerns in the textile and apparel industries and be able to offer a sustainable competitive edge in satisfying market demands.

[PO.8]. **Ethics**: Apply ethical principles and commit to professional ethics and responsibilities in all areas of industry related to fashion, textile and apparel.

[PO.9]. **Individual and teamwork**: Work well as an individual, a team player or team leader in various teams on projects relating to the manufacturing of textiles, fashion, garments, and lifestyle items.

[PO.10]. **Communication**: Understand, provide, and receive precise instructions as well as effectively communicate with the community and deliver polished presentations.





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[PO.11]. **Project management and finance**: Apply knowledge of Design principles in project fashion and continuous improvement in professions related to fashion/lifestyle technology.

[PO.12]. Life-long learning: Recognize the need for, and demonstrate the capacity for, lifelong learning in order to stay up with the rapid changes in technology.

PROGRAMME SPECIFIC OUTCOMES:

PSO 1: Will be able to give an overview of elements of design.

PSO 2: Will be able to apply knowledge of different types of lines and colors.

PSO 3: Will be able to about the design and knowledge of different textures made by different techniques.

Note: - Correlation levels 1, 2 and 3 as defined below: 1: Slight (Low), 2: Moderate (Medium) and 3 : Substantial (High) If there is no correlation, put "- "

						PROG		ME ART MATRI	FICULA X	TION						
		PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
	BFD101	3	3	1	3	1	-	-	-	2	-	2	1	2	1	3
	BFD102	3	2	2	3	1	-	-	-	2	-	1	1	-	-	3
	BFD104	3	3	2	3	3	2	2	-	3	2	1	3	3	1	3
I SEM	BFD105	3	2	2	1	2	-	-	-	2	1	2	-	1	-	-
	BFD106	3	3	1	3	1	-	-	-	2	-	2	1	-	2	-
	BFD121	3	3	1	3	1	-	-	-	2	-	2	1	2	1	2
	BFD122	3	3	1	3	1	-	-	-	2	-	2	1	-	-	-
	BFD123	3	3	2	3	2	-	-	-	2	-	2	1	3	1	2
	BFD124	2	3	2	3	2	-	-	-	1	-	2	1	-	-	-





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				Р	ROGR	AMN	1E AR	TICUL	ATION	MAT	RIX					
		PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
	BFD201	3	2	3	-	-	-	-	-	-	-	-	3	-	-	-
	BFD202	3	1	3	-	-	-	-	-	-	-	-	3	-	-	-
П	BFD205	3	3	2	3	3	2	2	-	3	2	3	3	-	-	-
SEM	BFD221	2	2	2	-	3	-	3	2	-	3	-	3	-	-	-
	BFD222	3	3	1	2	3	3	3	3	3	-	1	3	-	-	-
	BFD223	2	-	2	-	3	-	3	2	-	3	-	3	-	-	-
	BFD224	3	3	3	2	2	1	1	-	-	-	-	3	-	-	-
	BFD225	2	2	2	-	3	-	3	2	-	3	-	3	-	-	-

					PR	OGRA	MME /	ARTICU	JLATIO	N MATF	RIX					
		PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
	BFD 301	3	2	3	-	-	-	-	-	-	-	-	3	-	-	-
	BFD302	3	1	3	-	-	-	-	-	-	-	-	3	-	-	-
	BFD305	3	3	2	3	3	2	2	-	3	2	3	3	-	-	-
SEM	BFD321	2	2	2	-	3	-	3	2	-	3	-	3	-	-	-
	BFD322	3	3	1	2	3	3	3	3	3	-	1	3	-	-	-
	BFD 323	2	-	2	-	3	-	3	2	-	3	-	3	-	-	-
	BFD 324	3	3	3	2	2	1	1	-	-	-	-	3	-	-	-
	BFD327	2	2	2	-	3	-	3	2	-	3	-	3	-	-	-
	BFD326	3	3	1	2	3	3	3	3	3	-	1	3	-	-	-





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	PROGRAMME ARTICULATION MATRIX															
		PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
	BFD 401	1	2	2	3	1	-	-	-	2	-	2	1	2	1	3
IV SEM	BFD 402	3	2	2	3	5	-	-	-	2	-	1	1	-	-	3
	BFD 405	3	4	2	3	3	2	2	-	3	2	1	3	3	1	3
	BFD 421	3	2	2	1	2	-	-	-	2	1	2	-	1	-	2
	BFD 422	1	3	5	2	3	4	2	2	-	1	-	-	-	2	-
	BFD 423	3	2	4	2	1	-	-	-	1	2	-	-	2	1	2
	BFD 424	3	3	1	5	1	-	-	-	2	-	2	1	1	2	-
	BFD 425	3	2	4	2	3	-	-	-	5	2	-	-	3	1	2
	BFD 426	3	2	2	3	1	-	-	-	2	-	1	1	-	3	2

	PROGRAMME ARTICULATION MATRIX															
		PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
	BFD 502	-	-	2	3	1	-	-	-	2	-	1	1	1	3	3
	BFD 506	1	3	2	2	3			2	-	1	-	-	-	1	3
	BFD 507	3	3	2	3	3	2	2	-	3	2	1	3	2	1	3
V sem	BFD 524	-	-	2	1	1	-	-	-	2	1	2	-	1	-	2
	BFD 526	1	3	2	2	3	3	2	2	-	1	-	-	2	2	1
	BFD 527	3	2	1	2	3	-	-	-	1	2	-	-	3	1	2
	BFD 528	3	3	1	3	1	-	-	-	2	-	2	1	2	2	3
	BFD 529	3	2	1	2	3	-	-	-	1	2	-	-	3	1	2
	BFD 502	1	3	2	2	3	3	2	2	-	1	-	1	-	3	2





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					F	PROG	RAMN	MEAR	TICUL	ATION						
	MATRIX															
		PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
	BFD602	3	2	3	-	-	-	-	-	-	-	-	3	-	-	-
	BFD604	3	1	3	-	-	-	-	-	-	-	-	3	-	-	_
	BFD624	3	3	2	3	3	2	2	-	3	2	3	3	-	-	-
VI	BFD627	2	2	2	-	3	-	3	2	-	3	-	3	-	-	_
SEM	BFD630	3	3	1	2	3	3	3	3	3	-	1	3	-	-	-
	BFD631	2	-	2	-	3	-	3	2	-	3	-	3	-	-	-

	PROGRAMME ARTICULATION MATRIX															
		PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
VII	BFD 723	3	2	1	2	3	-	-	-	1	2	-	-	2	1	3
sem	BFD 732	1	3	2	2	3			2	-	1	-	-	2	3	1
	BFD 733	3	3	2	3	3	2	2	-	3	2	1	3	1	3	2
	BFD 734	3	2	2	1	2	-	-	-	2	1	2	-	1	-	2

					PR	OGRAI	MME A	RTICU	LATION	N MATR	IX					
		PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
VIII	BFD 801	3	2	3	-	-	-	-	-	-	-	-	3	-	-	-
sem	BFD802	3	1	3	-	-	-	-	-	-	-	-	3	-	-	-
	BFD804	3	3	2	3	3	2	2	-	3	2	3	3	-	-	-





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Amity School of Fashion Design and Technology Amity University Madhya Pradesh, Gwalior **PO Mapping of B.Des Fashion Design syllabus with the SDGs**

Sr No	Program Outcome [PO]	Program Outcome	Mapping with SDGs.
1	PO-1	Design knowledge : To develop the understanding of Art and Design, its history, way to appreciate it, computer application and software handling, environmental awareness and communication skills.	SDG 4 (Quality Education)
2	PO-2	Problem analysis : Identify and analyse the aid of relevant research surveys, technical problems related to garment/fashion Design using modern resources and tools.	SDG 9 (Industry, Innovation, and Infrastructure)
3	PO-3	Design/development of solutions : Use imagination when designing fashion-related systems, parts, or processes. Designing or producing clothing in accordance with requirements, taking into account public health and safety, as well as cultural, sociological, and environmental concerns.	SDG 9 (Industry, Innovation, and Infrastructure)
4	PO-4	Conduct investigations of complex problems : Conduct, analyse and interpret experiments to investigate problems in fashion/garment technology and apply to improve process and product quality.	SDG 12 (Responsible Consumption & Production)
5	PO-5	Modern tool usage : For professional work involving fashion and lifestyle goods and talents, develop, pick, and apply relevant approaches, resources, and current IT technologies related to fashion.	SDG 4 (Quality Education)
6	PO-6	The Designer and society : Assess societal, health, safety, legal, and cultural issues and the resulting obligations pertinent to professional employment by using logical thinking developed from understanding of fashion/garment technology.	SDG 4 (Quality Education)
7	PO-7	Environment and sustainability : The graduate will learn about the environmental concerns in the textile and apparel industries and be able to offer a sustainable competitive edge in satisfying market demands.	SDG 11 (Sustainable cities & communities)
8	PO-8	Ethics : Apply ethical principles and commit to professional ethics and responsibilities in all areas of industry related to fashion, textile and apparel.	SDG 4 (Quality Education)







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9	PO-9	Individual and teamwork : Work well as an individual, a team player or team leader in various teams on projects relating to the manufacturing of textiles, fashion, garments, and lifestyle items.	SDG 12 (Responsible Consumption & Production)
10	PO-10	Communication: Understand, provide, and receive precise instructions as well as effectively communicate with the community and deliver polished presentations.	SDG 4 (Quality Education)
11	PO-11	Project management and finance: Apply knowledge of Design principles in project fashion and continuous improvement in professions related to fashion/lifestyle technology.	SDG 4 (Quality Education)
12	PO-12	Life-long learning: Recognize the need for, and demonstrate the capacity for, lifelong learning in order to stay up with the rapid changes in technology.	SDG 12 (Responsible Consumption & Production

Courses Mapped with various National Missions

Sr. No	Name of School	Program Name	Semester	Course Code	Course Name	National Mission
1.	Amity School of Fashion Design and Technology	B.Des Fashion Design	I	BFD 105	Fundamentals of Textile-I	Skill India Mission
2.	Amity School of Fashion Design and Technology	B.Des Fashion Design	II	BFD-205	Fundamentals of Textiles – II	Fashion Design Council of India (FDCI)
3.	Amity School of Fashion Design and Technology	B.Des Fashion Design	II	BFD-225	Introduction to Garment Manufacturing Techniques -II	Skill India Mission
4.	Amity School of Fashion Design and Technology	B.Des Fashion Design	111	BFD 305	Fundamentals of Textiles – III	Fashion Design Council of India (FDCI)
5.	Amity School of Fashion Design and Technology	B.Des Fashion Design	111	BFD 327	Traditional Embroideries	Fashion Design Council of India (FDCI)
6.	Amity School of Fashion Design and Technology	B.Des Fashion Design	IV	BFD 405	Traditional Textile and Craft Documentation	Fashion Design Council of India (FDCI)







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	Amity School of	B.Des Fashion		BFD 426	Garment	Fashion Design
7.	Fashion Design	Design	IV		Construction – III	
	and Technology					(FDCI)
	Amity School of	B.Des Fashion		BFD526	Garment	Fashion Design
8.	Fashion Design	Design	V		Construction-IV	Council of India
	and Technology					(FDCI)
	Amity School of	B.Des Fashion		BFD 734	Portfolio	
9.	Fashion Design	Design	VII		Development	Skill India
	and Technology		• …		-	Mission





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FUNDAMENTALS OF TEXTILES - I

Course Title: Fundamentals of Textile-I Credit Units: 02 Course Code: BFD 105 Course Level:UG

L	Т	P/S	SW/FW	TOTAL CREDIT UNITS
2			-	2

Course Objectives: The first semester of this 3 year

program is emphasized on the fundamentals of fiber and yarn as they affect aesthetics and end use performance. The course begins with an introduction and the overview of the textile industry and how it relates and appreciates the close relationship of the fashion and textile industry.

Prerequisites: Nil

Course Contents/Syllabus:

Course Contents/Syllabus	Weight age %
Module I The Overview of Textile Industry	20
Introduction to textiles, major segments of the textile industry, market planning for	
apparels, Primary and secondary sources of fabric buying and selling of finished	
fabric.	
Module II The Textile Fibers	20
Definitions of fibers, yarns and fabric, sources of fibers, classification of fibers on the basis of origin and length,	
Module III Properties of Textile Fiber	30
Natural Fibers & Manmade fibers – Essential Properties and Performances of Textile Materials like Aesthetic, Durability, Comfort, Safety and Care and Maintenance.	
End uses and Identification of fibers.	
Module IV Introduction to Yarns	30
Classification of Yarns: Spun Yarn Production Process: Carded and Combed Yarns; Woolen and Worsted Yarns; Mono Filament and Multi Filament Yarns.	
Yarn Numbering Systems: Cotton Count. Metric Count. Denier. Tex and Deci-Tex. Single and Plied Yarns; Yarn Twist; Amount of Twist and Direction of Twist.	
Textured Yarns ; Core spun yarn; Novelty and Fancy Yarns; Blended Yarns; Sewing threads.	

Student Learning Outcomes: By the end of this course, students will be able to

• Define and identify the various products and processes of textile industry

• Identify various types of fibers using different techniques

- Classify different types of yarns as per their properties and end uses
- Define and identify the different types of fabric



identification

structure,



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structures Classify and identifybasic knitting stitches

• Able to categorize various fabric as per their appearance, properties and end use

Pedagogy for Course Delivery:

- Power point presentation
- Videos/animated files of various process involved
- Field Based Learning
- Case Based Learning

Lab/ Practicals details, if applicable: NA





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List of Experiments: Assessment/ Examination Scheme:

Theory L/T (%)	Lab/Practical/Studio (%)	End Term Examination
100		theory

Theory Assessment (L&T):

End Term	
nination	
EE	
70	
]	

Lab/ Practical/ Studio Assessment:

	Continuous Assessment/Internal Assessment			End Term Examination			
Components (Drop down							
Weight age (%)							

Text Reading:

- Joseph M, Essentials of Textiles.
- Gohl EPG & L D Vilnsky, Textile Science.
- Corbman B P, Fiber to fabric

References:

- Gilow J, World Textiles.
- Tortora P, Understanding Textiles.
- Kadolph & Langford, Textiles.

Additional Reading:

- Shoin K, World Textile Collection.
- Thames & Hudsan, Book of Silk.
- Thames & Hudsan, Carpet & textile Pattern.





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FUNDAMENTALS OF TEXTILES – II

Course Title: Fundamentals Of Textiles – II Course Code: BFD 205 Credit Units: 02

Course Objective:

The contents of the third semester relates to the enhancement of textile products through the application of colour by dyeing or printing techniques. Finishing methods presents the aesthetic and functional values of textiles and their feasibility with respect to Importance, appearance & performance.

Course Contents:

	Weightage %
Module I: Introduction to Dyes	15
Definition, Classification & properties of dyes. Pre – processes of dyeing.	
Module II: Dyeing	30
Definition & general theory. Different Stages of dyeing & dyeing defects. Application of various dyes. Colorfastness. Dyeing Defect	
Module III: Printing	30
Comparison of Dyeing & Printing, Definition & general theory. Methods and styles of printing along with practical application; Direct & Resist. Printing defects	
Module IV: Finishes	20
Introduction, Definition, Importance, objective and methods employed for imparting finishes; Classification– Permanent & Non- permanent finishes.	20
Module V: Identification of Fabrics	05
Preparation of fabric swatch file	

Examination Scheme:

Components	СТ	P1	Α	EEI
Weightage (%)	10	15	5	70

Text & References:

Text:

- By Kate Walls, Fabric Dyeing & Printing
- Essentials of Textiles by Marjory Joseph

References:

- Textile Science by E P G Gohl & L D Vilnsky
- World Textiles by John Gilow
- By Kadolph & Langford, Textiles
- By Koyoto Shoin, World Textile Collection
- By Thames & Hudsan, Book of Silk
- By Pepin Press, Indian Textile Prints
- By Irene Enery, Primary structure of Fabrics
- By Harris, 5000 years of Textiles
- By Duncal Clarke, Art of African Textiles
- Images and Apparel Online





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INTRODUCTION TO GARMENT MANUFACTURING TECHNIQUES –II

Course Title: Introduction to Garment Manufacturing Techniques -II Course Code: BFD-225 Credit Units: 03

Course Objectives:

The study of this course develops understanding of sewing techniques in relation to the garment construction

Course Contents/Syllabus:

Course contents/Synabus.	
	Comments(if
	any)
Module I Introduction to sewing machine and machine practice	10
Descriptors/Topics	
Parts of sewing machine	
• Faults and rectification	
Machine practice on paper and fabric	
Module II Basic hand stitches and Seams	10
	_
Basic hand stitches	
Temporary and Permanent Basting, Hemming -visible and invisible,	
Running, Buttonhole, Backstitches –full, half, prick, Slip stitch	
Seams : Superimposed seam, Lapped seam, French seam, Run and fell seam,	
Bound seam	
Module III Fabric manipulation like gathers, pleats and tucks	10
Descriptors/Topics	
• Gathers	
• Pleats – Knife, Box, Kick pleats	
Tucks- Pin, Space, Cross, Shell and Release	
Module IV Necklines	20





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Descriptors/Topics	
• Various kinds of necklines, stitches and trimmings used for various shapes.	
• Use and differences between the basic methods used for finishing necklines	
Shaped facing, Bias facing and Piping.	
Module V Plackets & Pockets	25
Descriptors/Topics	
• Plackets -Shirt Placket, Wrap and projection placket, Continuous	
placket,	
• Pockets – Construction and size specifications; Flap pocket, Welt	
pocket, Side seam pocket and cross pockets.	
Module VI Construction of collars	25
Descriptors/Topics Gents shirt collar, Shawl collar]

Student Learning Outcomes:

By the end of this course, students will be able to:

- Execute and choose various seams according to the nature of fabric and design
- Demonstrate better skills at controlling sewing machine.
- Acquire better knowledge and manual dexterity at hand stitches
- Acquire knowledge of sewing terminology and its application to garment construction

Pedagogy for Course Delivery:

Demonstrations Informed learning

Blended learning

Lab/ Practicals details, if applicable:

List of Experiments:

- To prepare paper practice samples on sewing machine
- To prepare samples of Basic Hand Stitches
- To construct sample with Gathers, Pleats and Tucks
- To construct necklines with different finishing methods
- To construct various types of plackets & pockets
- To construct different types of collars

Assessment/ Examination Scheme:





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Theory L/T (%)	Lab/Practical/Studio (%)	End Term Examination	
	100	Practical	

Theory Assessment (L&T):

Continuous Assessment/Internal Assessment					End Term Examination	
Components (Drop down)						
Weightage (%)						

Lab/ Practical/ Studio Assessment:

	Continuous	Continuous Assessment/Internal Assessment					
Components (Drop down	С	СТ	Р	Α	EE		
Weightage (%)	-	10	15	5	70		

Text & References:

Text:

- Complete Guide to Sewing, Reader's Digest
- Wood Dorothy, The Practical Encyclopedia of Sewing

References:

- Aitken Leila, Step by step dress making course
- Crawford Amaden, A Guide to Fashion Sewing
- Gordan, Ultimate sewing book

Additional Readings:

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- •





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Т

1

L

1

P/S

2

SW/FW

TOTAL

CREDIT UNITS

3

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FUNDAMENTALS OF TEXTILES – III

Course Title: Fundamentals Of Textiles – III

Course Code: BFD 305 Credit Units: 03

Course Objective:

The subject starts with realistic view of

the production of the woven & knitted fabrics- their theoretical details and application. The Second semester lays emphasis on the construction of fabric from the Yarn.

Course Contents:

	Weight
	age %
Module I: Weaving process	
Definition, Loom – Types, parts & various motions of loom. Types of weaves – Basic and Decorative, Preparation of samples of different weaves Selvedge, Identifying warp and weft; face and back of a fabric, defects	30
Module II: Knitting process	30
Knitting –Types of knits & knitting, Properties, Types of knitting stitches. Identify and classify knitted fabrics under warp & weft knits, Comparison of knits & weave, Knitting Defects, Use and Care of Knits	
Module III: Other types of textiles	20
Bonded and Foam laminated fabrics, Film fabrics: Coated fabrics, Metallic plated, flocked fabrics, quilted fabrics, Lace and Nets	
Module IV: Identification of Fabrics	10
Module V: Industry Visit	10

Student Learning Outcomes:

At the end of the course the students will develop ability to:

- Identify different types of fabrics
- Understanding of textile machinery for weaving process
- Understanding of knitting machinery for weaving process
- Know-how of novelty textiles

Pedagogy for Course Delivery:

- Power point presentations
- lectures
- informed learning





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- small-group work/discussion
- Mill/Fabric manufacturing unit visits
- Lab/ Practical's details, if applicable: NA

List of Experiments:

Assessment/ Examination Scheme:

Theory L/T (%)	Lab/Practical/Studio (%)	End Term Examination
100		70

Theory Assessment (L&T):

Continuous	End Term Examination						
Components (Drop	Components (DropCCTPA						
down)							
Weight age (%)	-	15	10	5	70		

Lab/ Practical/ Studio Assessment:

	Con	tinuous As Asse	End Term Examination		
Components (Drop down	C	СТ	Р	A	EE
Weight age (%)	-	10	15	5	70

Text & References:

Text:

□ By Marjory Joseph, Essentials of Textiles

References:

- □ By E P G Gohl & L D Vilnsky, Textile Science
- □ By Gokerneshan, Fabric structure & Design
- □ By John Gilow, World Textiles
- □ By Kadolph & Langford, Textiles
- □ By Koyoto Shoin, World Textile Collection
- □ By Thames & Hudsan, Book of Silk
- □ By Thames & Hudsan, Carpet & textile Pattern
- □ By Pepin Press, Indian Textile Prints
- □ By Irene Enery, Primary structure of Fabrics
- □ Images and Apparel Onli

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Additional Reading:

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AMITY UNIVERSITY MADHYA PRADESH, GWALIOR AMITY SCHOOL OF FASHION DESIGN AND TECHNOLOGY

TRADITIONAL EMBROIDERIES

Course Title: Traditional Embroideries

Course Code: BFD 327 Credit Units: 02

L	Т	P/S	SW/FW	TOTAL CREDIT UNITS
1		2	-	2

Course Objective:

The students are introduced to the traditional embroideries different states and they learn how to use them appropriately for added design effects and value addition.

Course Contents:

	Weight age %
Module I	10
Introduction & History of Traditional Embroidery	
Module II	10
Basic & Decorative Stitch	
Module III	10
Kantha of West Bengal	
Module IV	10
Kasheeda of Bihar	
Module V	10
Kashida of Kashmir	
Module VI	10
Phulkari of Punjab	
Module VII	10
Chikankari of Uttar Pradesh	
Module VIII	5
Kasuti of Karnataka	
Module IX	10
Rajasthani embroidery	
Module X	5
Kutch embroidery	
Module XI	5
Manipuri embroidery	
Module XII	5
Zardozi of U.P	

Student Learning Outcomes:

At the end of the course the students will develop ability to:

- Identification of various embroidery types region wise.
- Usage of embroideries in noval designs.
- Usage as an inspiration.





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Pedagogy for Course Delivery:

- Power point presentations
- lectures
- informed learning
- small-group work/discussion
- Visits of Embroidery units

Lab/ Practical's details, if applicable: NA

List of Experiments:

Assessment/ Examination Scheme:

Theory L/T (%)	Lab/Practical/Studio (%)	End Term Examination
	100	Practical

Theory	Assessment	(L&T):

Continuous	End Term Examination							
Components (Drop	EE							
down)								
Weight age (%)	15	15	15	5	50			

Lab/ Practical/ Studio Assessment:

	Con	tinuous Ass Asse	End Term Examination		
Components (Drop down	С	СТ	Р	Α	EE
Weight age (%)	-	10	15	5	70

Text & References:

Text:

- By Kamla Devi Chatopadhyay, Embroideries of India
- By Jan Beaney, A complete guide to Creative Embroidery designs

References:

- By Cassell, Contemporary Embroidery
- By Rosemary Gill, Indian Embroidery
- Bible of Cross Stitch
- By Ritu kumar, Costumes & Textiles of Royal India

Additional Reading:





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TRADITIONAL TEXTILE AND CRAFT DOCUMENTATION

Course Title: Traditional Textile And Craft Documentation Course Code: BFD 405

Credit Units: 03

Course Objective:

This course deals with the Traditional textiles and their relevance in the contemporary fashion.

This also includes a craft survey and records the country's age-old craft, costumes and accessory tradition. A deep routed research in the craft, its history and evolution to be surveyed by the students that will provide them an opportunity to interact directly with the craftsmen.

Course Contents:

	Weight age %
Module I	10
Ikat of Orissa & Andhra Pradesh	
Module II	10
Block Printing of Rajasthan & Gujrat	
Module III	10
Jamdani and Baluchar	
Module IV	10
Benaras Brocades	
Module V	10
Kalamkari from Andhra Pradesh	
Module VI	10
Kanjeevaram, Pochampally	
Module VII	10
Madhubani Painting from Bihar	
Module VIII	10
Jamavaar from Kashmir	
Module IX	10
Bandhani /Tie &dye	
Module X	10



L	Т	P/S	SW/FW	TOTAL CREDIT UNITS
1	2		-	3



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Craft Documentation

Student Learning Outcomes:

At the end of the course the students will develop ability to:

- Know-how of various states textiles and crafts.
- Craft documentation

Pedagogy for Course Delivery:

- Power point presentations
- lectures
- informed learning
- small-group work/discussion
- Visit to various states to acquire better understanding
- Visit to exhibitions, trade fairs etc.

Lab/ Practical's details, if applicable: NA

List of Experiments:

Assessment/ Examination Scheme:

Theory L/T (%)	Lab/Practical/Studio (%)	End Term Examination
100		70

Theory Assessment (L&T):

Continuous	End Term Examination						
Components (Drop down)							
Weight age (%)	-	15	10	5	70		

Lab/ Practical/ Studio Assessment:

	Con	tinuous As Asse	End Term Examination		
Components (Drop down	С	СТ	EE		
Weight age (%)	-	10	15	5	70

Text & References:

Text:

- □ By Pepin Press, Indian Textile Prints
- □ By Pepin Press ,Weaving Patterns
- □ By John Gillow, World Textiles

References:

By Pepin Press, Ikat Patterns

By Pepin Press, Embroidery





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By Pepin Press ,Chinese Patterns By Pepin Press ,Persian Designs By Pepin Press ,Geometric Patterns Additional Reading:

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Course Title: Garment Construction – III Course Code: BFD 426

Credit Units: 02

Course Objective:

This course is an advancement of the third semester program. The study of this course develops understanding of sewing of more complex garments with further detailing.

L	Т	P/S	SW/FW	TOTAL CREDIT UNITS
1	1	2	-	3

Course Contents:

Module I	20
Construction of Evening gown	
Module II	20
Construction of Princess line top	
1 I	
Module III	20
	-
Construction of Bathrobe	
Construction of Datifiote	
Module IV	20
iviouule i v	20
Construction of sighters on (Male 9 Equals)	
Construction of nightwear (Male & Female)	
	20
Module V	20
Construction of men's shirt	

Student Learning Outcomes:

At the end of the course the students will develop ability to:

• Garment construction: Evening gown, princess line top, Bathrobe, nightwear etc.

Pedagogy for Course Delivery:

- Practical illustrations
- Power point presentations
- lectures
- informed learning
- small-group work/discussion
- Garment industry visit

Lab/ Practical's details, if applicable: NA

List of Experiments:

Assessment/ Examination Scheme:





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100	Practical

Theory Assessment (L&T):

Continuous	End Term Examination							
Components (Drop	EE							
down)								
Weight age (%)	15	15	15	5	50			

Lab/ Practical/ Studio Assessment:

	Con	tinuous Ass Asse	End Term Examination		
Components (Drop down	С	СТ	Р	A	EE
Weight age (%)	-	10	15	5	70

Text & References:

Text:

□ Complete Guide to Sewing by Reader's Digest

References:

- □ Step by step dress making course by Leila Aitken
- □ Pattern Cutting by Zarapkar
- □ Introduction to clothing production management by A J Chuter
 - Pattern making for fashion design by Armstrong

Additional Reading:

Any other Study Material:

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AMITY UNIVERSITY MADHYA PRADESH, GWALIOR AMITY SCHOOL OF FASHION DESIGN AND TECHNOLOGY

GARMENT CONSTRUCTION - IV

Course code: **BFD526**

Credit Units:02

L	Т	P/S	SW/FW	TOTAI CREDI UNITS
1		2	-	2

This course is further an advancement of fourth semester garment construction course. Every garment has its own features and style of construction. In this particular semester students are exposed to construct some special garments for both male and female.

Course Contents:

	Wight age %
Module I	20
Construction of Jeans (Male & Female)	
Module II	15
Construction of Trouser with pockets	
Module III	15
Construction of Bridal Wear (Indian /western)	
Module IV	15
Construction of Pregnancy & Maternity wear	
Module V	15
Construction of Executive wear	
Module VI	20
Construction of men's formal	

Student Learning Outcomes:

At the end of the course the students will develop ability to:

- Construction of various garments includes Jeans, Trouser
- Know-how of executive as well as formal garment

Pedagogy for Course Delivery:

- Power point presentations
- lectures



with pockets etc. construction.



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- informed learning
- small-group work/discussion
- Jeans manufacturing industry visits
- Female and male boutique visits

Lab/ Practical's details, if applicable: NA

List of Experiments:

Assessment/ Examination Scheme:

Theory L/T (%)	Lab/Practical/Studio (%)	End Term Examination
	100	Practical

Theory Assessment (L&T):

Continuous	End Term Examination				
Components (Drop down)	C	СТ	Р	Α	EE
Weight age (%)	15	15	15	5	50

Lab/ Practical/ Studio Assessment:

	Con	tinuous Ass Asse	End Term Examination		
Components (Drop down	С	СТ	Р	Α	EE
Weight age (%)	-	10	15	5	70

Text & References:

Text:

• Complete Guide to Sewing by Reader's Digest

References:

- Step by step dress making course by Leila Aitken
- By Ann Haggar, Pattern Cutting for Lingerie, Beachwear and Leisurewear
- By Winifred Aldrich, Metric Pattern Cutting
- Pattern making for fashion design by Armstrong
- By Winifred Aldrich, Metric Pattern Cutting for Men's wear

Additional Reading:

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PORTFOLIO DEVELOPMENT

Course Code: BFD 734

Credit Units: 06

L	Т	P/S	SW/FW	TOTAL CREDIT UNITS
-	2	4	-	6

Course Objective:

The students shall be incorporating the skills that they have learnt in the last five semesters. In portfolio designing the student first has to select a market segment, look out for the most appropriate brand/label for the selected customer category and then target the designs for the particular market.

Course Contents:

Module I	40
Developing portfolio for mass production	
1. Female –	
• Casual wear	
• Formal wear	
• Party wear	
• Sportswear	
• Party Wear	
• Preparation of- spec sheet, swatch sheet, flat sketch sheet	
Module II	30
Developing portfolio for High Fashion	
Module III	30
 Mood board preparation for Female 	
1. Preparation of Inspiration sheet, Theme sheet, Forecast color sheet,	
Client profile sheet, Design Preparation sheet, construction of any	
one garment with spec sheet	

Student Learning Outcomes:

At the end of the course the students will develop ability to:

- Develop a portfolio for masses with any particular theme.
- Development portfolio for high fashion
- Mood boards for females.
- Pedagogy for Course Delivery:
 - Practical illustrations
 - Power point presentations





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- lectures
- informed learning
- small-group work/discussion
- Previous Portfolio's etc.

Lab/ Practical's details, if applicable: NA

List of Experiments:

Assessment/ Examination Scheme:

Theory L/T (%)	Lab/Practical/Studio (%)	End Term Examination
	100	Practical

Theory Assessment (L&T):

Continuous	End Term Examination				
Components (Drop down)	C	СТ	Р	Α	EE
Weight age (%)	15	15	15	5	50

Lab/ Practical/ Studio Assessment:

	Con	itinuous As Asse	End Term Examination		
Components (Drop down	С	СТ	Р	A	EE
Weight age (%)	-	10	15	5	70

Text & References:

Text:

- By Martin. M. Pegler, Visual Merchandising and Display
- By Richard Clodfelter, Retail Buying from Basics to Fashion

References:

• Please note that since this is a project based subject the students would not be consulting any books but instead would have to conduct surveys and site visits to judge the nature of the enterprise so that they prepare their portfolio accordingly.

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Additional Reading:

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<mark>S.No.</mark>	Name of Institute/School	Programme Name	Semester	Course Code	Act vide Government of Madhva Pradesh Act No. 27 of 21.1.1 Curricula developed an have relevance to the local, na and global developmental m reflected in the Programme of 		developed and in o the local, natio elopmental need Programme outco ecific Outcomes es(COs) of the F	mplemented nal, regional ls, which is comes (POs), (PSOs) and Programmes				
	Name of	Progr				LOCAL/REGIO NAL	NATIONAL	GLOBAL				
				B.des]	Fashion Design (Academ	nic Session 2021-22)					
1				BFD101	Elements of Design – I		1	1				
2				BFD102	History of Fashion – I			1				
4				BFD105	Fundamentals of Textiles - I		1	1				
6			1st	BFD121	Fashion Art Illustration – I	1		1				
7				BFD122	Fashion Model Drawing – I			1				
8	n &				BFD123	Flat Pattern Making – I		1				
10	on Design	ß		BFD124	Computer Application in Fashion Industry- I			1				
15	on I	lesig	Design		BFD 201	Elements of Design-II			1			
16		n D		BFD 202	History of Fashion– II			1				
18	of Fa	Amity School of Fashi B.des Fashion I		BFD 205	Fundamentals of Textile –II		1					
19	loor		B.des F		BFD 221	Fashion Art Illustration-II			1			
21	ity Scl			B.d	B.d	B.d	B.d	2nd	BFD 223	Flat Pattern Making – II		1
22	Am			BFD 224	Computer Application in Fashion Industry-II			1				
24				BFD 225	Introduction to Garment Manufacturing Techniques-II		1					
26				BFD 301	Fashion Management- I			1				
28				BFD302	History of Fashion-III			1				
30			3rd	BFD305	Fundamentals of Textiles – III		1					





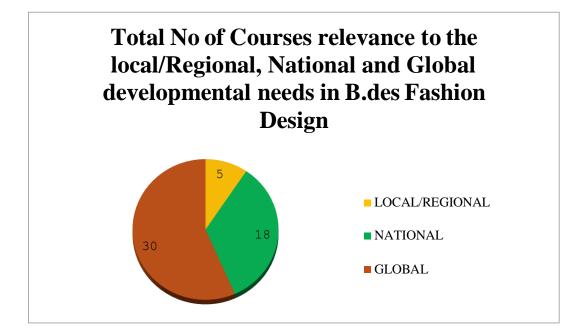
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		BFD321	Fashion Art Illustration-III			1
		BFD322	Fashion Model Drawing-III		1	
ŀ		BFD 323	Pattern making-III		1	
		BFD 324	Computer Applications – III			1
		BFD327	Traditional Embroidery		1	
		BFD326	Garment Construction–III		1	
		BFD 401	Fashion Management- II			1
		BFD 402	History of Fashion-IV		1	1
		BFD 405	Traditional Textile & Craft Documentation	1		
	4th	BFD 421	Fashion Art Illustration-IV		1	
		BFD 423	Pattern making-IV		1	
		BFD 424	Computer Applications – IV			1
		BFD 425	Photography			1
		BFD 426	Garment Construction – II			1
		BFD 506	Quality Control & Production Management			1
		BFD 507	Fashion Forecasting			1
		BFD 524	Computer Applications –V			1
		BFD 526	Garment Construction – III	1		
		BFD 527	Contemporary Fashion- I	1		
		BFD 528	Pattern Draping	1		1
		BFD 602	Apparel Merchandising-I			1
		BFD 604	Visual merchandising			1
	6th	BFD 624	Computer Applications –V			1
		BFD 627	Contemporary Fashion- I		1	
		BFD 630	Range Development		1	
		BFD 631	Textile Project		1	



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65			7th	BFD 723	Creative Pattern Making (Haute Couture)			1
66				BFD 732	Design Project		1	
72			8th	BFD832	Final Design Project (Fashion Show)			1
73			oui	BFD835	Final Design Collection			1
74				BFD836	Design Research & Presentation			1
	A S F D T	B.des Fashion Design	Total No of Courses relevance to the local, national, regional and global developmental needs			5	18	30







AMITY UNIVERSITY MADHYA PRADESH, GWALIOR AMITY SCHOOL OF FASHION DESIGN AND TECHNOLOGY

Bachelor of Fashion Design (B. Des) FD (ASFDT)

(Batch 2017-2022)

Course Outcomes

FIRST SEMESTER

Sl.no.	Course Code	Course Title	Outcome
1.	BFD101	Elements of Design-1	 BFD101.1. Learn to recognize the different types of lines and color. used in creating the design BFD101.2. To remember the style features of design and motifs. BFD101.3. Figure out all texture by using techniques. BFD101.4. To understand the all knowledge of placement of design with motifs. BFD101.5. To understand the knowledge of 2d and 3d shape.
2.	BFD102	History of Fashion-I	 BFD 102.1. Student will get basic insight of psychological aspects of clothing and fashion BFD 102.2 Analyze an informational text about the history of fashion
			BFD 102.3 Analyze and Identify and describe fashion eras







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3.	BFD104	Introduction To Global Fashion and Textile Industry	BFD104.1 . Learn to recognize the different types of lines and color. used in creating the design
			BFD104.2 . To remember the style features of design and motifs.

			 BFD104.3. Figure out all texture by using techniques. BFD104.4. To understand the all knowledge of placement of design with motifs. BFD104.5. To understand the knowledge of 2d and 3d shape.
4.	BFD105	Fundamentals of Textiles - I	BFD 105.1 . Observe the basic concepts related to processing and production techniques of fibers, yarns, fabrics and other textiles products.
			BFD 105.2 Generate skills related to value addition techniques on apparels and textiles.
			BFD 105.3 Understand the relevance, specifications and importance of quality in apparel industries





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5.	BFD106	Introduction to Garment Manufacturing Techniques I	 BFD106.1. Learn to recognize the different types of lines and color. used in creating the design BFD106.2. To remember the style features of design and motifs.
			BFD106.3 . Figure out all texture by using techniques. BFD106.4 . To understand the all
			knowledge of placement of design with motifs. BFD106.5. To understand the
			knowledge of 2d and 3d shape.
6.	BFD121	Fashion Art Illustration-I	 BFD 221.1. Translate idea into design BFD 221.2 Identify customers, their needs and design accordingly BFD 221.3 Develop a broad foundation of illustration abilities which includes drawing, rendering and conceptualizing in combination with essential related design skills





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7.	BFD122	Fashion Model Drawing-1	BFD 222.1 . Understanding and drawing male fashion figures
			BFD 222.2 Drape male fashion croqui using various color mediums
8.	BFD123	Flat Pattern Making-I	 BFD 223.1. Acquire knowledge and skills to develop advance patterns using basic slopers. BFD 223.2 Apply pattern making skills to test fit patterns in muslin to standard dress forms.
9.	BFD124	Computer Applications in Fashion Industry-I	 BFD 224.1. Identify and apply different tools of Vector Based Application software BFD 224.2 Develop fashion croquis using software draw tools.

SECOND SEMESTER

Sl.no.	Course Code	Course Title	Outcome
1.	BFD201	Elements of design-II	 BFD 201.1. Identify different principles of design BFD 201.2 Create art work using their acquired imaginative skills. BFD 201.3 Analyze basic principles and create their own designs BFD 201.4 Ability to apply principles of composition, cropping, the negative space, and effective use of color when drawing.





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2.	BFD202	History of Fashion-II	BFD 202.1. Student will get basic insight
			of psychological aspects of clothing and
			fashion
			BFD 202.2 Analyze an informational text
			about the history of fashion
			BFD 202.3 Analyze and Identify and
			describe fashion eras
3.	BFD205	Fundamentals of Textiles-II	BFD 205.1 . Observe the basic concepts related to processing and production techniques of fibers, yarns, fabrics and other textiles products.
			BFD 205.2 Generate skills related to value addition techniques on apparels and textiles.

			BFD 205.3 Understand the relevance, specifications and importance of quality in apparel industries
4.	BFD221	Fashion Art Illustrations-I	 BFD 221.1. Translate idea into design BFD 221.2 Identify customers, their needs and design accordingly BFD 221.3 Develop a broad foundation of illustration abilities which includes drawing, rendering and conceptualizing in combination with essential related design skills
5.	BFD222	Fashion Model Drawing-II	BFD 222.1. Understanding and drawing male fashion figuresBFD 222.2 Drape male fashion croqui using various color mediums





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6.	BFD223	Flat Pattern Making-II	 BFD 223.1. Acquire knowledge and skills to develop advance patterns using basic slopers. BFD 223.2 Apply pattern making skills to test fit patterns in muslin to standard dress forms.
7.	BFD224	Computer Applications in Fashion Industry-II	 BFD 224.1. Identify and apply different tools of Vector Based Application software BFD 224.2 Develop fashion croquis using software draw tools.
8.	BFD225	Introduction to Garment Manufacturing Techniques	 BFD 225.1. Execute and choose various seams according to the nature of fabric and design BFD 225.2 Demonstrate better skills at controlling sewing machine.





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THIRD SEMESTER

principles to create understand the Organ BFD301.2. Create new and promotion	w strategies for marketing
understand the Organ BFD301.2. Create ner and promotion	izational structure. w strategies for marketing
BFD301.2. Create net and promotion	w strategies for marketing
and promotion	
	the basic management
concepts, applications	s & processes.
BFD301.4. Explain t	he application in decision
making, motivation te	rms such as leadership and
communication for ef	fective fashion business.
2. BFD302 History of Fashion-III BFD302.1. Students v	will know the costumes
of the world.	
BFD302.2. Acquire k	
styles of costumes and	-
BFD302.3. Students	
	g the ancient Egyptian,
	ntine, Cretans & Etrurians.
3. BFD305 Fundamnetals of Textiles-II BFD305.1. To unders preparatory process of	tand the basics of looms,
	ding of textile machinery
and process of knitted	
BFD305.3. Identify an	
process of novelty and	
	will able to know about
the basic structure and	d to understand the
drawing	
BFD321.2. Illustrate	various garment
components	
	rment designs on head
theory figures	ation illusion of different
Element and principle	ptical illusion of different
	of sketch accordance to
fabric type.	or sketch accordance to







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5.	BFD322	Fashion Model Drawing-III	 BFD322.1. Acquire knowledge about fashion sketching BFD322.2. Drawing of Male, female different poses with arm movements to shoe fit of the garment BFD322.3. Demonstrate stick figure in different poses BFD322.4. To understand the techniques for facial features
6.	BFD323	Flat Pattern Making-III	 BFD323.1. Create drafting patterns for foundation for adult's styles using flat pattern and draping method. BFD323.2 Draft flat patterns as well as on dress form for foundation styles in upper torso and skirts BFD323.3. Develop patterns using measurements for various garment components.
7.	BFD324	Computer Applications-II	 BFD324.1. Acquire knowledge on the basics of computer. BFD324.2 To understand the application of computers in the field of textiles and apparels BFD324.3. Develop the knowledge of various software's includes Adobe Photoshop, Tuka Cad and Opti-Tex etc
8.	BFD326	Garment Construction-I	 BFD326.1. Students will able to understand the improve the construction techniques. BFD326.2. Students will able to improve the machine control for construction and to learn about different stitches. BFD326.3 Students will able to develop garment samples of salwar/ chudidar, Sari blouse with lining, Ethnic wear etc.
9.	BFD327	Traditional Embroideries-I	 BFD327.1. Students can understand about adaptation and culture BFD327.2. Students will able to learn about the constant changes of culture and Modern culture. BFD327.3 Students will able to learn about the different traditional embroideries.





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FOURTH SEMESTER

Sl.no.	Course Code	Course Title	Outcome
1.	BFD401	Fashion Management-II	 BFD401.1. Learn to recognize the different types of product planning. BFD401.2. To remember the style of fashion for global market. BFD401.3. Figure out all the fashion brands and management. BFD401.4. To understand the all-knowledge pricing strategies and logistics management.
			BFD401.5 . To understand the knowledge of ethics of professionalism in an organization.
2.	BFD402	History of Fashion-IV	 BFD402.1. Learn to recognize western fashion. BFD402.2. To remember the costume and style of the Renaissance period and Victorian period BFD402.3. To learn about the costume of the French Revolution. BFD402.4. To understand the all-knowledge of 17th and 18th century fashion and style.
			BFD402.5 . To understand the knowledge of 19 th to 20 th and morden Indian costume.





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3.	BFD405	Traditional Textiles and Craft Documentation	BFD405.1 . Learn to the knowledge of Ikat and Block Printing.
			BFD405.2 . To remember the knowledge of Jamdani and Benaras Brocades.
			BFD405.3 . To learn about the Kalamkari and Madhubani Painting.
			BFD405.4 . To understand the all-knowledge of Kanjeevaram and Jaayaar.
			BFD405.5 . To understand the knowledge of Bandhani and tie & dye.
<mark>4.</mark>	BFD421	Fashion Art Illustrations-IV	BFD421.1 . To Learn knowledge of uniforms and beachwear.
			BFD421.2 . To remember the knowledge of bridal wear.
			BFD421.3 . To learn about how to illustrate ruff and tuff denim texture.
			BFD421.4 . To understand the all-knowledge of inspirational and innovative designing.
			BFD421.5 . To understand the knowledge of mix and match and night wear designing.
5.	BFD422	Fashion Model Drawing-IV	BFD422.1 . To Learn knowledge of model drawing.
			BFD422.2 . To remember the knowledge of Male and Female Croquis.
			BFD422.3 . To learn about how to use the different mediums of colour.
			BFD422.4 . To understand the all-knowledge of draping the design of male figures.
			BFD422.5 . To understand the knowledge of stylized sketching.





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Γ	6.	BFD423	Flat Pattern Making-IV	BFD423.1 . To Learn knowledge of yokes and trouser patterns.	
				BFD423.2 . To remember the knowledge of the pattern of style lines bodice and variations of gown.	
				BFD423.3 . To learn about the pattern knowledge of bath robes and bridal wear.	
				BFD423.4 . To understand the all-knowledge of pattern and drafting of the conceptual wear.	
				BFD423.5 . To understand the knowledge of the drafting of men's shirts and nightwear.	
	7.	BFD424	Computer Applications-V	BFD424.1 . To Learn knowledge of the tools of illustrator.	
				BFD424.2 . To remember the knowledge of creating the objects and ERP.	
				BFD424.3 . To learn about how to illustrate the gradients in illustrator.	
				BFD424.4 . To understand the all-knowledge of inspirational patterns.	
				BFD424.5 . To understand the knowledge of the colour and different weave.	





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8.	BFD425	Photography	BFD425.1 . To Learn knowledge of the history
			of fashion photography.
			BFD425.2 . To remember the knowledge of
			different techniques of film's recording.
			BFD425.3 . To learn about how to handle
			camera with accessories.
			canera with accessories.
			DED 425.4 To understor d the all brownledge
			BFD425.4 . To understand the all-knowledge
			of outdoor and indoor shoots.
			BFD425.5 . To understand the knowledge of
			the different studio.
9.	BFD426	Garment Construction-II	BFD426.1 . To Learn construction knowledge
			of the Evening gown.
			BFD426.2. To remember the knowledge of
			the stitching of the princess line.
			BFD426.3 . To learn about how to construct
			bathrobes.
			DED 436 4 The sendemate of all stitute
			BFD426.4 . To understand all stitching
			knowledge of construction of nightwear (Male
			& Female)
			BFD426.5 . To understand the Construction
			studios of the men's shirt.
			studios of the men's shift.





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FIFTH SEMESTER

Sl.no.	Course Code	Course Title	Outcome
	BFD502	Apparel Production	 BFD502.1. Know-how of cutting and sewing process of who garment. BFD502.2. Acquire knowledge about the Construction of garment same as Industrial process BFD502.3. Students will learn about Production planning an ontrol of raw material, finished product, quality standards/ Export order audits of fabric, garments etc
2.	BFD506	Quality Control & Production	BFD506.1. Learning of quality control tools ,
			<mark>standards etc</mark> .





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			 BFD506.2. Understanding of textile machinery and Analysis of fabric defects. BFD506.3. Identify and to know-how of Total Quality Management. Marker planning, industrial sewing line set up and Inventory management , Cost Analysis
3.	BFD507	Fashion Forecasting	 BFD507.1 Concept of Fashion Forecasting & its relevance. BFD507.2 Know -how of Fashion Forecasting tools BFD 507.3 Creation of Story board BFD 507.4 Brain storming through magazines, Fashion literature.
4.	BFD 524	Computer Applications-V	 BFD 524 1. Working Knowledge of various software. BFD 524.2 Know-how of execute Computer added Designing. BFD 524.3 . Develop the graduation design portfolio .
5.	BFD526	Garment Construction-V	 BFD 526 1. Construction of various garments includes Jeans, Trouser with pockets etc. BFD526 2 Know-how of executive as well as formal garment construction. BFD526 3. Construction of maternity wear and Bridal wear.





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6.	BFD527	Contemporary Fashion-I	 BFD 527.1 Develop various jewelleries in many styles & designs BFD 527.2 Design Hats & Caps for Teenagers and Adults BFD527.3 Designing of range for kids, adults & teenagers.
7.	BFD528	Pattern Draping	 BFD 528.1 Know-how of equipments used for draping BFD528.2 Know-how to drape various skirts, collars, and sleeves,. Draping of basic patterns: Front & back bodice. BFD528.3 Knowledge of shift pattern development etc.
8.	BFD529	Pattern Grading	 BFD 529 1. Knowledge of Grading. BFD529.2 Know-how of execute the Grading in different patterns. BFD529 3. Knowledge of Computerised Grading.

SIXTH SEMESTER

Sl.no.	Course Code	Course Title	Outcome				
1.	BFD602	Apparel Merchandising	BFD 602.1 Concepts of Marketing &				
			Merchandising.				
			BFD 602.2 Know-how of Fashion Whole sale &				
			Retail industries				
			BFD 602.3 Organizational structures of export/				
			Buying houses.				





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2.	BFD627	Contemporary Fashion-I	 BFD 627.1 Analyze the concepts of design and accessory and Development of different ranges of accessories . BFD 627.2 Designing of contemporary wear apparels for different age group. 		
3.	BFD604	Visual Merchandising	 BFD 604.1 Know-how of components of visual Merchandising & its importance BFD 604.2 Store Exteriors & Interiors BFD 604.3 Merchandise display methods 		
4.	BFD624	Portfolio	BFD 624.1 Development of digital portfolio BFD 624.2 Market Research		
5.	BFD630	Range Development	 BFD 630.1 Fashion Trend research and Preparation of inspirational board BFD 630.2 Preparation of a range up to packing stage. 		
6.	BFD631	<mark>Textile Projec</mark> t	 BFD 631.1 Implementation of Product category selection BFD 631.2 Know-how to do sourcing of fabrics, trims & accessories 		

SEVENTH SEMESTER

Sl.no.	Course Code	Course Title	Outcome	
<u>1.</u>	BFD723	Creative Pattern Making	BFD723.1 . Learn to recognize the different	





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		(Haute Couture)	types of creative pattern based on theme.
			BFD723.2 . To remember the high style of the patterns.
			BFD723.3 . Figure out all pattern techniques of women patterns in different size.
			BFD723.4 . To understand the knowledge of different creative patterns.
			BFD723.5 . To understand the knowledge of garment Category.
2.	BFD732	Design Project	BFD732.1 . Learn the knowledge of market surveys.
			BFD732.2 . To remember the knowledge of design development.
			BFD732.3 . To learn about product development.
			BFD732.4 . To understand the knowledge of the conceptualization.
			BFD732.5 . To understand the knowledge of product presentation.
3.	BFD733	Accessory Design	BFD733.1 . Learn to recognize the different types of Accessories.
			BFD733.2 . To remember the knowledge of the theme.
			BFD733.3 . To learn all the material knowledge according to the theme.
			BFD733.4 . To understand the knowledge of accessories
			BFD733.5 . To understand the knowledge of how to create accessories.





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4.	BFD734	Portfolio	BFD734.1 . Learn to recognize the different
			types of portfolios.

	BFD734.2. To remember the knowledge of developing the portfolio for mass production.BFD734.3. To learn all types of garment categories.
	BFD734.4. To understand the knowledge of the portfolio for high fashion.BFD734.5. To understand the knowledge of portfolio elements including all boards.

EIGHTH SEMESTER

Sl.no.	Course Code	Course Title	Outcome		
1.	BFD836	Design Research and Presentation	BFD836.1 . Design development of Men's wear, Women's wear and kid's wear. BFD836.2 . Final product development and presentation BFD836.3 Developing Skills In Presenting With Board- Mood, Story Board		
2.	BFD835	Final Design Collection	BFD835.1 Identification of area's of DesignResearch BFD835.2. Prototype and portfoliodevelopment BFD835.3. Pricing & costing of final products		







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3.	BFD832	Final Design Project (Fashion	BFD804.1. Identification of area's of Design				
		<mark>Show)</mark>	Research				
			BFP804.2.	Prototype	and	portfolio	
			development	t			
		cing & costing	& costing of final products				
			BFD804.4 Final presentation of design project				

