ALSEANNO GIONTS

Courses of Study

2019-20

Fashion Design



School of Fashion Design and Beauty Cosmetology Department of Fashion Design



Third Year B.Sc. (Fashion Designing)

Year: Third Year Semester: V

Course: Apparel Quality Management Course Code: XFD 501

Teaching Scheme (Hrs/Week)			Continuous Internal Assessment (CIA)				End Semester Examination		Total		
L	T	P	C	CIA-1	CIA-2	CIA-3	CIA-4	Total	Theory	Lab	
3	0	-	3	10	20	10	10	50	100	-	100
Ma	Max. Time, End Semester Exam (Theory) - 3Hrs.										

- 1 To understand the role of entrepreneur and in the Indian economy.
- **2** To understand the business process.
- 3 To understand the role of government in the development of entrepreneurship.
- 4 To understand the role of various institutions in the development of entrepreneurship.

Course Content							
Unit No.	Module No.	Content	Hours				
1	Ι	Meaning of quality, testing and standard and their importance in apparel industry – Quality terminologies – Sources of international standards. Quality Parameters of yarn: Yarn evenness & hairiness and their effect on fabric quality. Quality parameters of fabric: Brief study of fabric pilling resistance, bursting strength, colour fastness and dimensional stability. Testing of sewing threads, zippers, fusible interlinings, buttons and fasteners.	10				
2	I	Inspection: Incoming and raw material inspection: Fabric inspection – 4-point system. In process/ on-line inspection: Advantages – On line inspection during spreading, pattern making, cutting, sewing and ironing. Final inspection: Sampling plans and AQL charts – Level of final inspection. Packing & packaging quality tests. Care labelling and international care symbols.	10				



3	I	Principles of TQM – Deming's PGDCA Cycle - KAIZAN concepts – 5, S " applications in apparel industry. Application of seven QC tools in apparel industry.	8
4	Ι	Understanding of ISO 9001:2000 standards: QMS, management responsibility, resource management, product realization and measurement analysis & improvement – Various documents required for ISO 9001:2000 implementation and its contents – Development of quality system manual for garment industry.	10
5	I	Documented procedures required for ISO 9001:2000 implementation – Procedures for internal quality audit – Management review meeting – Certification process – Surveillance audit.	6
Total N	o. of Hrs		44

Beyond the Syllabus

Course	Course Outcome							
Students should able to								
CO1	Student will able to understand the importance and role of entrepreneurship.							
CO2	Student will able to make a business plan for their own venture.							
CO3	Student will be having knowledge about the various govt. Subsidies.							
CO4	Student will be having a knowledge of various govt. Agencies which help in entrepreneurship development.							

RecommendedRes	Sources
Text Books	1. Paula J. Myers-Mc Devitt, Apparel Production Management and the Technical
	Package
	2. Ruth E. Glock & Grace I. Kunz, Apparel Manufacturing: Sewn Product Analysis, 4th
Reference Books	1. Paula J. Myers-Mc Devitt, Apparel Production Management and the Technical
	Package
	2. Ruth E. Glock & Grace I. Kunz, Apparel Manufacturing: Sewn Product Analysis, 4th
E-Resources	



Third Year B.Sc. (Fashion Designing)

Year: Third Year Semester: V

Course: Visual Merchandising (Th) Course Code: XFD502

	Teaching Scheme (Hrs/Week)		,	Continuous Internal Assessment (CIA)					End Semester Examination		Total
L	T	P	C	CIA-1	CIA-2	CIA-3	CIA-3	Lab	Theory	Lab	
2	0	-	2	10	20	10	10	50	-	50	100
Ma	Max. Time, End Semester Exam (Theory) -3Hrs. End Semester Exam (Lab) - 3Hrs.							m (Lab) - 3Hrs.			

- 1 To enable students to gain knowledge about the basics of coral draw.
- 2 To impart knowledge on various tools used in coral draw.
- 3 To impart knowledge on various application of coral draw in fashion designing.
- 4 To impart the knowledge about application of coral draw for development of students portfolio.

Course Content								
Unit	Module	Unit I:	Hours					
No.	No.		Hours					
1	I	Introduction to Visual Merchandising (VM): Introduction, Objectives, Concept of Visual Merchandising, Objectives of Visual Merchandising, Growth of Visual Merchandising, Visual Merchandising in India, Scope of visual merchandising in India, Visual Merchandising as a Support for Positioning Strategy, Prospects of Visual Merchandising, Challenges in Visual Merchandising, The common challenges, Ways to overcome the visual merchandising challenges						
2	I	The Merchandise Mix: Introduction, Objectives, Concept of Merchandise Mix, Merchandise line, The Assortment of Products, Assortment strategy, Merchandise Mix of Show Off, Role of a merchandiser, Other Atmospherics in Merchandising, Colour scheme, Lighting						
3	I	Store Management in Merchandising: Introduction, Objectives, Types of Stores, Location of						



		a Store, Types of retail locations, Planning a Store Layout, Various Types of Store Layouts, Grid layout, Forced-path layout, Free-form layout, Boutique layout, Combined layout, Store Space Allocation, Heads of space allocation in a store, Managing Customer Navigation in a Store, General Rules of Customer Traffic in a Store, The Loop for Guiding the Shoppers through a Store	
4	I	Store Design and Display: Introduction, Objectives, Concept of Store Design and Display, Objectives of store design, Purpose and importance of display, Rules of display planning, Display Settings, Store Design, Exterior of a store, Interior of a store, Window displays, Merchandise Presentation Strategies, Colour blocking, Other techniques of merchandise placement, Physical materials used to support the display, Components of display, Some Useful Display Fixtures, Shelves, Gondolas, Round racks, Four ways, Saccades and fixation, Replenishes, Planogramming	
5	I	Store Image & Security: Introduction, Objectives, Concept of Image Mix, Elements of Image Mix, Merchandise, Fixtures, Sound/Music, Odour, Visuals, Employees, Elements that Levy Negative Impact on Shoppers, Change of Image, Security Issues Unit VI: Managing Communication for a Retail Store Offering: Introduction, Objectives, Marketing Communication, and Thematic Communication, Methods of Communication, Graphics, and Signage.	
		Total No. of Hrs	

Course	Course Outcome						
Studen	Students should able to						
CO1	Students will be able to understand the basics of coral draw.						
CO2	Students will be able to use the various tools and effects in the coral draw.						
CO3	Students will be able to design and develop the various types of fashion details.						
CO4	Students will be able to develop their own digital portfolio.						



Text Books

- Swati Bhalla & AnuraagSingha , Visual Merchandising
 Robert Colborne, Visual Merchandising: The Business of Merchandise Presentation
- 3. Paul J. Russell, Field Visual Merchandising Strategy: Developing a National In-store

Strategy Using a Merchandising Service Organization

Reference Books

E-Resources



School of Fashion Designing & Beauty Cosmetology Third Year B.Sc. (Fashion Designing)

Year: Third Year	Semester: \	V
Year: Third Year	Semester: \	V

Course: Open Elective - I Course Code: XFD503

Course Objective		
1		
2		
3		
4		

Teaching Scheme (Hrs/Week)				Continuous Internal Assessment (CIA)				End Semester Examination		Total	
L	T	P	C	CIA-1	CIA-2	CIA-3	CIA-4	Lab	Theory	Lab	
3	-	-	3	10	20	10	10		100		100
Ma	Max. Time, End Semester Exam (Theory) -3Hrs.										

1	Intellectual Property Rights (IPR)
2	Emotional Intelligence
3	Computer Network
4	Sustainable Energy Sources
5	Cyber Low (Information Technology Law)
6	Leadership Skills
7	Cloud Computing and Virtualization
8	Energy Audit & Management

Course Outcome	
Students should able to	
CO1	
CO2	
CO3	





CO4

RecommendedResources								
Text Books	Retail Management by <u>Chetan Bajaj</u> , <u>Nidhi V. Srivastava</u> Oxford University Press, 2004 Luxury Fashion Retail Management: An Introduction Pages 3-9 Choi, Tsan-Ming (et al.)							
Reference Books	"Fashion Retailing: From Managing to Merchandising (Basics Fashion Management)" by Dimitri Koumbis "Retail Fashion Merchandise Assortment Planning and Trading: It Is All About Choices" by Charles Nesbitt							
E-Resources								



Third Year B.Sc. (Fashion Designing)

Year: Third Year Semester: V

Course Code: XFD 511

Course: Pattern Grading (Pr)

	Teaching Scheme (Hrs/Week)			Contin	uous Inte	ernal Ass	sessment	End Semester Examination		Total	
L	T	P	C	CIA-1	CIA-2	CIA-3	CIA-4	Total	Theory	Lab	
2	-	-	3	10	20	10	10	50	100		100
Ma	Max. Time, End Semester Exam (Theory) -3Hrs.										

- 1 To impart the knowledge about the grading.
- 2 To impart creative and technical skills for designing various patterns with the help of various methods of grading.
- 3 To impart the knowledge regarding the basic and advanced methods of Pattern grading.
- 4 To develop the students skills in the garment designing process.

Course Content								
Unit No.	Module No.	Content	Hours					
1	I	 Introduction to Grading: Definition of grading Concept of Grading Basic Terminology Principles of Grading Types and Importance of grading Difference between Pattern grading & Pattern Making 	10					
2	I	Grading and Anthropometry: Relative Points of Grade in the Human Body	4					
3	I	 Methods of Grading: Track Grading, Nested Grading, Block Grading, Zero Points and 	10					



		Cardinal Points	
4	I	Sizing: Size Table: Men's, Women's & Children Grading Table Grading Menu Grading Specifications	10
5	I	Grading Procedure for: Basic bodice and sleeve block Basic skirt Trousers Computerized grading: Procedure Grade Library Merits and Demerits Software used for grading	12
		Total No. of Hrs	44

-	Course Outcome Students should able to						
CO1	Students will be able to develop a grading pattern.						
CO2	Students will be able to determine the differnce between pattern grading and pattern making.						
CO3	Students will be able to determine the use and application of the various grading methods.						
CO4	Students will be able to develop the various grading samples of any fashion details.						



Text Books 1. Metric Pattern cutting & Grading by Winfred Aldrich. 2. Grading for the fashion Industry – Patrick.J. Taylor & Martin Shobhen, Neson Thomas 3. Goulbourn Margartha "Introducing Pattern Cutting, Grading and Modelling", Bastsford Pub. UK. Reference Books 1. Shoben Martin, "Grading", Batsford Pub. UK. 2. Price Jeanne and Zamkoff Bernard", Grading techniques for Modern Design", Fairchild Pub.

E-Resources



School of Fashion Designing & Cosmetic Science

Second Year B.Sc. (Fashion Designing)

Year: Second Year Semester: IV

Course: Advanced Draping (Pr) Course Code: XFD512

	Teaching Scheme (Hrs/Week)			Cont	Continuous Internal Assessment (CIA)					mester nation	Total
L	T	P	C	CIA-1	CIA-2	CIA-3	CIA-4	Lab	Theory	Lab	
-	-	4	2		-	-	-	50	-	50	100

Max. Time, End Semester Exam - 3Hrs.

- 1 To learn basic fundamentals of draping which will include blocks and basic styles.
- 2 To develop skills and knowledge regarding dart manipulation.
- **3** To acquire knowledge and skills to develop interpretation of the design sketch into draping for style lines.
- 4 To understand and make origami design.

Course Content									
Unit	Module	Content	Hours						
No.	No.								
1	I	Experiment No. 1 Draping of following on a body form using muslin cloth and later creating a pattern of the same on the drafting paper. Bodice Yokes Asymmetrical Darts Flanges	10						
2	I	Experiment No. 2 Draping of following on a body form using muslin cloth and later creating a pattern of the same on the drafting paper. Types of Sleeves Types of Collars	10						
3	I	Experiment No. 3 Origami Design 1	8						
4	I	Experiment No. 4 Origami Design 2	8						
5	I	Experiment No. 5 Origami Design 3	8						
		Total No. of Hrs	44						



Course	Course Outcome						
Student	s should able to						
CO1	Student will able to learn basic fundamentals of draping which will include blocks and						
	basic styles.						
CO2	Student will able to develop skills and knowledge regarding dart manipulation.						
CO3	Student will acquire knowledge and skills to develop interpretation of the design sketch						
	into draping for style lines.						
CO4	Student will understand and able to make the origami design.						

RecommendedReso	ources	;					
Text Books	1. Draping Drafting and Drawing, Bina Abling, Kathlech, Fairchild						
Publications.							
		Draping Basics, Sally Dimarco, Fairchild Books.					
Reference Books	1.	Draping for Apparel Design, Fairchild Publications, Helen Joseph &					
		Armstrong					
	2.	The Art of Fashion Draping, Connie Amaden- Crawford, Fairchild					
		Publications.					
	3.	Draping for Fashion Design, Hilde Jaffe, Nurie Relis					



School of Fashion Designing & Beauty Cosmetology Third Year B.Sc. (Fashion Designing)

Semester: V Year: Third Year

Course: Advanced Pattern Making II (Pr) Course Code: XFD513

	Teac Sch Hrs/\	eme	,	Contin	uous Inte	ernal Ass	sessment	End Sei Examii		Total	
L	T	P	C	CIA-1	CIA-2	CIA-3	CIA-3	Lab	Theory	Lab	
4	0	-	4	10	20	10	10	50	-	50	100
Ma	Max. Time, End Semester Exam (Theory) -3Hrs.								End Sem	ester Exai	m (Lab) - 3Hrs.

Coı	Course Objectives								
1	To develop the students knowledge about the pattern development.								
2	To impart creative skills for designing various womens wear.								
3	To develop advanced garments like Corset and Womens Jacket.								
4	To design and implement any garment with proper research of trends								

		Unit No.	
1	I	 Design & Development of Upper Garment: Experiment No. 1 Sari Blouse Experiment No. 2 Simple Blouse Experiment No. 3 Piece Blouse Experiment No. 4 Princess Line (Padded & Without Padded) 	12
2	I	 Design & Development of Lower Garment: Experiment No. 1 Patiyala Salwar (Internal & External Cowl) Experiment No. 2 Designer Chudiddar (Shirring /Strip cut etc.) Experiment No. 3 Palazzo (Regular) Experiment No. 4 Pencil Skirt 	12
3	I	Corset Designing	6
4	I	Ladies Jacket (Sleeveless)	5
5	I	Project Work: Submission of Project on Women's garments (1 Stitched Garment) on following given Themes: Party Wear	10



Casual Wear andBridal Wear	
Students Can study the various latest trends of Market for development of women's collection for above mentioned themes and implement those in the Project.	
Total No. of Hrs	45

Course	Course Outcome								
Studen	ts should able to								
CO1	Students will be able to design and Stitched Upper garments.								
CO2	Students will be able to design and Stitched Lower garments.								
CO3	Students will be able to Design and Stitched Corset.								
CO4	Students will be able to Design and Stitched Ladies Jacket and its Manipulation.								
CO4	Students will be able to study various market trends and design women's garments as designer as per the need of market.								

RecommendedRes Text Books	1.Peg Couch, Garment Construction: A Complete Course on Designing and Making Clothing for Fit and Fashion (Illustrated Guide to Sewing) 2. Alison Smith, The Sewing Book (Dk)
Reference Books	1.Sarah Veblen, The Complete Photo Guide to Perfect Fitting
E-Resources	





Third Year B.Sc. (Fashion Designing)

Year: Third Year Semester: V

Course: Portfolio Development with CAD (Pr)

Course Code: XFD514

Teaching Scheme (Hrs/Week) Continuous Internal Assessment ((CIA)	End Sei Examii		Total			
L	T	P	C	CIA-1	CIA-2	CIA-3	CIA-3	Lab	Theory	Lab	
-	-	4	2	-	-	-	-	50	-	50	100
Ma	Max. Time, End Semester Exam (Theory) -3Hrs.								End Sem	ester Exai	m (Lab) - 3Hrs.

- 1 To enable students to gain knowledge about the basics of coral draw.
- 2 To impart knowledge on various tools used in coral draw.
- 3 To impart knowledge on various application of coral draw in fashion designing.
- 4 To impart the knowledge about application of coral draw for development of students portfolio.

		Course Content	
Unit No.	Module No.	Content	Hours
1	I	Introduction: Corel Draw learning tools ☐ Interactive blend tools ☐ Interactive contour tool ☐ Interactive distortion tool ☐ Interactive drop shadow tool ☐ CorelDraw shapes ☐ Star tool ☐ Crop tool ☐ Eraser tool ☐ Knife tool ☐ Interactive fill tool ☐ Complex star tool ☐ Spiral tool ☐ Graph paper tool ☐ Interactive transparency tool ☐ Interactive extrude tool ☐ Interactive envelope tool	4
2	I	Corel Basics □ Pick tool - Move □ Pick tool - Skew □ Pick tool - Resize □ Corel text basics □ Simple wireframe □ Wireframe □ Behind / in front of □ Preview selected preview □ Zoom selected □ Fit in window □ Zoom all □ Basics graphics terms - ungroup □ Guidelines details □ Guidelines Outline□ Fill color□ Fountain fill□ Corel fill types□ Angle & edge pad - Fountain fill□ Duplicate□ Select within group□ Corel text fill□ Import□ Draft Combine□ Group□ Combine & group□ Oder / Forward / Black one	10
3	I	Artistic effects □ Sunset □ Chess board □ Explode □ Making	10



		precious stones □ Making rings □ Fashion designing □ Extrude	
		project □ Pendant □ Simple web buttons □ Page curl	
		Corel Draw text effects □ Cracked text effect □ Combine effect □	
		Shadows \square Big text \square Ray effect \square Drop shadow \square Line text \square	
		Sliced text □ Contour effect □ Grid effect □ Adding effect	
		Design, Layout and photos \square Create beautiful bevels \square Tips for	
		designing newsletter layouts □ How to create a newsletter □ Create	
		perfect photo composites with the cut-out lab □ Top 5 photo fixes	
		using Corel photo-paint □ Tracing with Corel trace	
		Creating a logo	
		Introduction to tech pack	10
4	ī	types of sheet used in Tech Pack	
4	1	Flat Drawing and Detailing, Grading of measurement, Detailing,	
		Colour pantone, Trim and accessories, packaging	
		Trim and Packaging design, packaging types, placement of logo and	
		packaging details	
5	I	Flat drawing project	8
		Packaging design project	
		trim design project	
		Total No. of Hrs	42

Course	Course Outcome								
Student	Students should able to								
CO1	Students will be able to understand the basics of coral draw.								
CO2	Students will be able to use the various tools and effects in the coral draw.								
CO3	Students will be able to design and develop the various types of fashion details.								
CO4	Students will be able to develop their own digital portfolio.								
CO5									

Recommended Resources	
Text Books	
Reference Books	
E-Resources	





Third Year B.Sc. (Fashion Designing)

Year: Third Year Semester: V

Course: Internship Course Code: XFD515

	Teaching Scheme (Hrs/Week) Continuous Internal Assessment (CIA) End Semester Examination						Total				
L	T	P	C	CIA-1	CIA-2	CIA-3	CIA-3	Lab	Theory	Lab	
0	0	0	2	0	0	0	0	0	-	0	
Ma	Max. Time, End Semester Exam (Theory) -3Hrs.								End Sem	ester Exai	m (Lab) - 3Hrs.

- 1 To impart knowledge regarding the Various aspects of Industry.
- 2 To make the students aware about the various departments and it's functioning in the Industry.
- 3 To make the students understand the various machineries, used in the apparel industry.
- 4 To impart the knowledge of industry and make students Industry ready.

		Course Content	
Unit No.	Module No.	Content	Hours
		Students will be asked to go for 30 days internship training during V semester Students will be given a case study during the internship and they have to submit a report thereon at the end of the semester, on dates announced by the institute/department.	
1		Internship Protocol -Students are required to take up Internship/hands - on training for a minimum of 30 days after Semester-IV examinations (during summer break) on either of the following textile/ fashion apparel related industries. • Government/ Private Textile Testing and Research Laboratories • GO/NGO for Textile related activities • Textile Industry - Export or Domestic • Fashion Industry- Export or Domestic- Boutique or Fashion houses • Apparel Industry- Export or Domestic • Fashion Photography/ Fashion Journalism • Retail Industry • Textile Craft centres	



Any other related Industries
- At the end of internship students are required to submit a soft copy
and hard-bound report to the college and have to make a presentation.
-Internship will be graded by the supervisor at the place of internship
on completion of the internship.

- The guidelines for training will be provided by the institute/department. A team consisting of Internal & External experts will evaluate the Record and conduct the Viva Voce at the end of the Final Semester.

Course	Course Outcome						
Studen	Students should able to						
CO1	Students will be able to understand the various departments of the industry.						
CO2	Students will be able to gain the knowledge of the various latest machineries used in apparel industry.						
CO3	Students will be able to understand the hierarchy and functioning of the industry.						
CO4	Students will be industry ready.						



Third Year B.Sc. (Fashion Designing)

Year: Third Year Semester: V

Course: Audit Course- I (Fashion Accessories) Course Code: XFD516

	Teaching Scheme (Hrs/Week)			Contin	uous Inte	ernal Ass	sessment	End Semester Examination		Total	
L	T	P	C	CIA-1	CIA-2	CIA-3	CIA-3	Lab	Theory	Lab	
0	0	0	2	10	10	10	10	50	-		50
Ma	Max. Time, End Semester Exam (Theory) -3Hrs.							End Sem	ester Exai	m (Lab) - 3Hrs.	

- 1 To introduce various departments of an apparel industry.
- 2 To impart skills in apparel production in an Industrial set-up.
- 3 To introduce various machineries used in apparel industry in different departments.
- 4 To impart knowledge about garment technology.

Course Content					
Unit No.	Module No.	Content	Hours		
1	I	Introduction to Accessory: Definition, history and classification. 2. Accessory types. Head gears, footwear. bows, ties and belts, hand bags, and gloves and Mitts, Scarves, stoles and stacking, Sun glasses, Umbrellas etc.	8		
2	I	Materials and processes. Materials required material sourcing, design Development and production, Eco-standards followed during the process.	8		
3	I	Fashion trends and Merchandising: Trends of accessories, Economic importance, Study of Accessory Designers, Major Brand players.	8		
4	I	Jewellery design and production: Types of Jewellery- Traditional Jewellery, Earrings, necklaces and bangles, Rings, pedants, bracelets	8		



		and anklets. Textures and finishes given for the jewellary.	
5	I	Travel accessories: Kits, bags, trolley, suitcase Seasons and fashion accessories	8
		Total No. of Hrs	40

Beyond the Syllabus

Course Outcome Students should able to						
CO1	Student will able to understand basics involved in garment industry.					
CO2	Student will able to differentiate various departments of apparel industry.					
CO3	Student will be able to understand the working of different departments.					
CO4	Student will be able to understand production process.					

Recommended	dResources de la companya del companya de la companya del companya de la companya
Text Books	John Peacock, "The complete 20th Century Source Book", Thames and Hurlson, London, 2000 John 2. Peacock, "Fashion Accessories- Men", Thames and Hudson, London, 1996 3. Claire Billcocks," Century of Gavin Bags", Chartwell Books, New Jersey 1997 4. Malolow Blahnik- Co Collin Mac dolw, "Shoes -Fashion and Fantasies", Thames and Hudson, 1989 5. Gavin Waddell, "How fashion works", Blackwell Publishing 6. Phyllis Tortora "The Fair child Encyclopedia of Fashion Accessories", OM publishers
Reference Books	 Gini Stephens Frings, "Fashion from concept to consumer", Seventh edition Dr. M.S. Sheshadri, "Apparel Marketing and Merchandising
E-Resources	



Third Year B.Sc. (Fashion Designing)

Year: Third Year Semester: V

Course: Audit Course- I (Boutique Management) Course Code: XFD516

	Teaching Scheme (Hrs/Week)			Contin	uous Inte	ernal Ass	sessment	End Semester Examination		Total	
L	T	P	C	CIA-1	CIA-2	CIA-3	CIA-3	Lab	Theory	Lab	
3	0	0	3	10	10	10	10	50	-		50
Ma	Max. Time, End Semester Exam (Theory) -3Hrs.							End Semester Exam (Lab) - 3Hrs			

- 1 To impart knowledge about how to plan a garment unit project.
- 2 To be able to calculate man, machinery and material requirement.
- 3 To be able to plan the layout of the industry as per production system requirement.
- 4 To be able to decide the site and civil constructions for the factory.
- 5 To get the idea of cost of project and various factors influencing overhead charges.

		Course Content	
Unit	Module	Content	Hours
No.	No.		
1	I	Introduction to Boutique management: Introduction to BM and terminologies. Fashion Retailing – History, Scope, Importance. Types of retailing (Domestic & International), techniques. Boutique market place and its role.	10
2	I	Visual Merchandising: Business options and plans for boutique. Costing and funding agencies. Boutique display, Exterior of Boutique, Illumination, Masking and Proscenia Mannequins and 3D Dressing. Props & promotions on floor. Visual merchandising and colour pallets.	10
3	I	Boutique interior planning: Boutique interiors and display locations, fixture & dressings, purchase display systems. Boutique management – types of Boutique, planning, layout and storing	8
4	I	Inventory control: Definition, types, importance, remedies. Buying for boutique, Pricing merchandise and hiring.	6



		Selling & Marketing:	
5	I	Effective Sales techniques, Boutique operations, Brand Building, Competitive strategies and survey, market research, trade shows, Exhibitions, Fashion shows, Trade organizations.	8
		Total No. of Hrs	42

Course	Course Outcome						
Student	Students should able to						
CO1	Students will be able make business plan for boutique.						
CO2	Students will be able to understand the important aspects of project development.						
CO3	Students will be able to determine the important factors in site selection.						
CO4	Students will be able to implement the structural aspects of garment unit building.						
CO5	Students will be able to estimate the cost of production.						





RecommendedResources	
Text Books	LAURA I BLISS, Guide Visual Merchanding and Disblay III Edition, 1995
2. 3. 4. 5.	Gibson. G. Vedomani, Retail Management, jaico Publishing house, Bangalore Elaine Stone, The Dynamies of Fashion, Fairchild Publication
7. Reference Books 1.	Newyork. Jonny Tuckers,"Retail Desire" Rotovision SA UK
E-Resources	





Third Year B.Sc. (Fashion Designing)

Year: Third Year Semester: V

Course: Audit Course- I (Consumer Behaviour) Course Code: XFD516

Teaching Scheme (Hrs/Week)			,	Contin	uous Inte	ernal As	sessment	End Semester Examination		Total	
L	T	P	C	CIA-1	CIA-2	CIA-3	CIA-3	Lab	Theory	Lab	
3	0	0	3	10	10	10	10	50	-		50
Ma	Max. Time, End Semester Exam (Theory) -3Hrs. End Semester Exam (Lab) - 3H									m (Lab) - 3Hrs.	

- 1 To impart knowledge about the meaning and concept of Consumer behaviours.
- 2 To analyze and identify the various influence on consumer behaviour.
- 3 To understand individual consumer dynamics Motivation and Values.
- 4 To impart knowledge about Demographic Subcultures Age, Race, Ethnicity, Income and Social Class with and consumer decision Making process.

		Course Content	
Unit No.	Module No.	Content	Hours
1	I	Introduction to Fashion Concepts, Fashion theories, and Consumer Behavior: The Nature and Meaning & Fashion, Fashion Terminologies, Sizing & Pricing. Fashion Leadership Theories: Collective Selection, Trickle –Down Theory, Trickle – Across Theory, Sub cultural or Trickle- Up Theory. Psychological Model of Fashion & Economic Model of Fashion. What is Consumer Behavior? Consumer Behavior is a process; Consumers are actors on the Marketplace Stage. Consumers Behavior involves many different Actors. Consumers impact on Marketing.	12
2	I	Cultural influences on Consumer Behavior: Consumer Behavior and Culture: A Two – way Street, Cultural Categories, Aspects of Culture, Myths and Rituals. The Creation and Diffusion of Fashion Consumer culture: Cultural Selection, Cultural Production Systems, Components of CPS, The Diffusion of Innovations: Adapting Innovations, Types of Adopters, Types of innovations, Behavioral demands of Innovations, Prerequisites for successful Adoption.	4



3	I	Individual consumer dynamics Motivation and Values: Introduction, Theories of Motivation for wearing clothes, Consumer involvement, Levels of involvement, The many faces of Involvement. Individual consumer dynamics The Self: Perspective on the Self, Self, Identity, and clothing, Self Concept, Consumption and Self Concept, Body Image, Body Cathexis.	8
4	I	Demographic Subcultures Age, Race, Ethnicity: Age and Consumer Identity, The Teen Market. Meaning of Acculturation Demographic Subcultures Income and Social Class: Consumer Spending and Economic Behaviour, Social Class, Social Stratification, Components of Social Class.	10
5	I	Individual and Household Decision Making: Fashion decision Making, Perspectives on Decision Making, Types of Consumer Decisions, Problem Recognition, Identifying Alternatives, Product Choice: Selecting among alternatives. Responsibilities. Family Decision Making, Sex Roles and decision—making.	10
		Total No. of Hrs	42

Course	Course Outcome						
Students should able to							
CO1	Students will be able to understand the importance of study of consumer behavious.						
CO2	Students will be able to identify the various influence on consumer behaviour						
CO3	Students will be able to determine individual consumer dynamics Motivation and Values.						
CO4	Students will able to acquire the knowledge about Demographic Subcultures Age, Race, Ethnicity, Income and Social Class with and consumer decision Making process.						





RecommendedRes	ources
Text Books	 Jessica Mac Clintock, "The Fundamentals of Fashion - (Part Four) 2. Forecasting by Rita Prerna 3. Consumer Behavior – Buying, having and being by Michel R. Solomen, Nancy J Rabolt.
Reference Books	Advertising and Promotion : An integrated marketing communications Perspective by George E. Belch.
E-Resources	



Third Year B.Sc. (Fashion Designing)

Year: Third Year Semester: V

Course: Audit Course- I (Fashion Accessories)

Course Code: XFD516

	Teaching Scheme (Hrs/Week)			Contin	uous Inte	ernal Ass	sessment	End Semester Examination		Total	
L	T	P	C	CIA-1	CIA-2	CIA-3	CIA-3	Lab	Theory	Lab	
0	0	0	2	10	10	10	10	50	-		50
Ma	Max. Time, End Semester Exam (Theory) -3Hrs. End Semester Exam (Lab) - 3Hrs.									n (Lab) - 3Hrs.	

- 1 To introduce various departments of an apparel industry.
- 2 To impart skills in apparel production in an Industrial set-up.
- 3 To introduce various machineries used in apparel industry in different departments.
- 4 To impart knowledge about garment technology.

		Course Content	
Unit No.	Module No.	Content	Hours
1	I	Introduction to Accessory: Definition, history and classification. 2. Accessory types. Head gears, footwear. bows, ties and belts, hand bags, and gloves and Mitts, Scarves, stoles and stacking, Sun glasses, Umbrellas etc.	8
2	I	Materials and processes. Materials required material sourcing, design Development and production, Eco-standards followed during the process.	8
3	I	Fashion trends and Merchandising: Trends of accessories, Economic importance, Study of Accessory Designers, Major Brand players.	8
4	I	Jewellery design and production: Types of Jewellery- Traditional Jewellery, Earrings, necklaces and bangles, Rings, pedants, bracelets	8



		and anklets. Textures and finishes given for the jewellary.	
5	I	Travel accessories: Kits, bags, trolley, suitcase Seasons and fashion accessories	8
		Total No. of Hrs	40

Beyond the Syllabus

Course Outcome						
Students should able to						
CO1	Student will able to understand basics involved in garment industry.					
CO2	Student will able to differentiate various departments of apparel industry.					
CO3	Student will be able to understand the working of different departments.					
CO4	Student will be able to understand production process.					

Recommended	dResources
Text Books	John Peacock, "The complete 20th Century Source Book", Thames and Hurlson, London, 2000 John 2. Peacock, "Fashion Accessories- Men", Thames and Hudson, London, 1996 3. Claire Billcocks," Century of Gavin Bags", Chartwell Books, New Jersey 1997 4. Malolow Blahnik- Co Collin Mac dolw, "Shoes -Fashion and Fantasies", Thames and Hudson, 1989 5. Gavin Waddell, "How fashion works", Blackwell Publishing 6. Phyllis Tortora "The Fair child Encyclopedia of Fashion Accessories", OM publishers
Reference Books	 Gini Stephens Frings, "Fashion from concept to consumer", Seventh edition Dr. M.S. Sheshadri, "Apparel Marketing and Merchandising
E-Resources	



Third Year B.Sc. (Fashion Designing)

Year: Third Year Semester: V

Course: Audit Course- I (Boutique Management) Course Code: XFD516

	Teaching Scheme (Hrs/Week)			Contin	uous Inte	ernal Ass	sessment	End Semester Examination		Total	
L	T	P	C	CIA-1	CIA-2	CIA-3	CIA-3	Lab	Theory	Lab	
3	0	0	3	10	10	10	10	50	-		50
Ma	Max. Time, End Semester Exam (Theory) -3Hrs. End Semester Exam (Lab) - 3Hrs.										

- 1 To impart knowledge about how to plan a garment unit project.
- 2 To be able to calculate man, machinery and material requirement.
- 3 To be able to plan the layout of the industry as per production system requirement.
- 4 To be able to decide the site and civil constructions for the factory.
- 5 To get the idea of cost of project and various factors influencing overhead charges.

		Course Content	
Unit	Module	Content	Hours
No.	No.		
1	I	Introduction to Boutique management: Introduction to BM and terminologies. Fashion Retailing – History, Scope, Importance. Types of retailing (Domestic & International), techniques. Boutique market place and its role.	10
2	I	Visual Merchandising: Business options and plans for boutique. Costing and funding agencies. Boutique display, Exterior of Boutique, Illumination, Masking and Proscenia Mannequins and 3D Dressing. Props & promotions on floor. Visual merchandising and colour pallets.	10
3	I	Boutique interior planning: Boutique interiors and display locations, fixture & dressings, purchase display systems. Boutique management – types of Boutique, planning, layout and storing	8
4	I	Inventory control: Definition, types, importance, remedies. Buying for boutique, Pricing merchandise and hiring.	6



		Selling & Marketing:	
5	I	Effective Sales techniques, Boutique operations, Brand Building, Competitive strategies and survey, market research, trade shows, Exhibitions, Fashion shows, Trade organizations.	8
		Total No. of Hrs	42

Course	Course Outcome				
Student	Students should able to				
CO1	Students will be able make business plan for boutique.				
CO2	Students will be able to understand the important aspects of project development.				
CO3	Students will be able to determine the important factors in site selection.				
CO4	Students will be able to implement the structural aspects of garment unit building.				
CO5	Students will be able to estimate the cost of production.				





RecommendedResour	es
Text Books	8. LAURA I BLISS, Guide Visual Merchanding and Disblay III Edition, 1995
	 Fairchild Publications. 9. Gastelino. M. Fashion Kaleidoscope, Rupa & Co. 1994. 10. Gibson. G. Vedomani, Retail Management, jaico Publishing house, Bangalore 11. Elaine Stone, The Dynamies of Fashion, Fairchild Publication 12. Brenda Sternquiest international Retailing, Fairchild Publication, New York 13. Martin. M. Pegler, Store Window No.14, No 12, Visual reference Publishers,
Reference Books	Newyork. 14. Jonny Tuckers,"Retail Desire" Rotovision SA UK 2. Fashion marketing and merchandizing Manmeet sodhia 81-272-1184-
E-Resources	2





Third Year B.Sc. (Fashion Designing)

Year: Third Year Semester: V

Course: Audit Course- I (Consumer Behaviour) Course Code: XFD516

	Teaching Scheme (Hrs/Week)		Contin	ontinuous Internal Assessment (CIA)			(CIA)	End Semester Examination		Total	
L	T	P	C	CIA-1	CIA-2	CIA-3	CIA-3	Lab	Theory	Lab	
3	0	0	3	10	10	10	10	50	-		50
Ma	Max. Time, End Semester Exam (Theory) -3Hrs.						End Semester Exam (Lab) - 3Hrs.				

- 1 To impart knowledge about the meaning and concept of Consumer behaviours.
- 2 To analyze and identify the various influence on consumer behaviour.
- 3 To understand individual consumer dynamics Motivation and Values.
- 4 To impart knowledge about Demographic Subcultures Age, Race, Ethnicity, Income and Social Class with and consumer decision Making process.

Course Content							
Unit No.	Module No.	Content					
1	I	Introduction to Fashion Concepts, Fashion theories, and Consumer Behavior: The Nature and Meaning & Fashion, Fashion Terminologies, Sizing & Pricing. Fashion Leadership Theories: Collective Selection, Trickle –Down Theory, Trickle – Across Theory, Sub cultural or Trickle- Up Theory. Psychological Model of Fashion & Economic Model of Fashion. What is Consumer Behavior? Consumer Behavior is a process; Consumers are actors on the Marketplace Stage. Consumers Behavior involves many different Actors. Consumers impact on Marketing.	12				
2	I	Cultural influences on Consumer Behavior: Consumer Behavior and Culture: A Two – way Street, Cultural Categories, Aspects of Culture, Myths and Rituals. The Creation and Diffusion of Fashion Consumer culture: Cultural Selection, Cultural Production Systems, Components of CPS, The Diffusion of Innovations: Adapting Innovations, Types of Adopters, Types of innovations, Behavioral demands of Innovations, Prerequisites for successful Adoption.	4				



3	I	Individual consumer dynamics Motivation and Values: Introduction, Theories of Motivation for wearing clothes, Consumer involvement, Levels of involvement, The many faces of Involvement. Individual consumer dynamics The Self: Perspective on the Self, Self, Identity, and clothing, Self Concept, Consumption and Self Concept, Body Image, Body Cathexis.	8
4	I	Demographic Subcultures Age, Race, Ethnicity: Age and Consumer Identity, The Teen Market. Meaning of Acculturation Demographic Subcultures Income and Social Class: Consumer Spending and Economic Behaviour, Social Class, Social Stratification, Components of Social Class.	10
5	I	Individual and Household Decision Making: Fashion decision Making, Perspectives on Decision Making, Types of Consumer Decisions, Problem Recognition, Identifying Alternatives, Product Choice: Selecting among alternatives. Responsibilities. Family Decision Making, Sex Roles and decision—making.	10
		Total No. of Hrs	42

Course	Course Outcome		
Students should able to			
CO1	Students will be able to understand the importance of study of consumer behavious.		
CO2	Students will be able to identify the various influence on consumer behaviour		
CO3	Students will be able to determine individual consumer dynamics Motivation and Values.		
CO4	Students will able to acquire the knowledge about Demographic Subcultures Age, Race, Ethnicity, Income and Social Class with and consumer decision Making process.		





