### Shri Rawatpura Sarkar University, Raipur



# **Examination Scheme & Syllabus**

for

### MA. Fashion Design Semester - III

(Effective from the session: 2022-23)





### **Scheme of Teaching and Examination**

#### MA FD 3<sup>rd</sup> Semester

Outcome Based Education (OBE) and Choice Based Credit System (CBCS)

(Effective from the Academic Year 2022-2023)

S.No				Hours Weel			Maximum Marks		Sem End	
Course Code		Course Title	L	Т	P	Credits	Continuous Evaluation	Sem End Exam	Total	Exam Duration (Hrs)
1	MAFD301P	Advance Surface Ornamentatio n	-	-	6	3	30	70	100	4
2	MAFD302T	Fashion Forecasting	3	1	-	4	30	70	100	3
3	MAFD303T	Design Management	3	1	-	4	30	70	100	3
4	MAFD304P	Portfolio and Design Collection	-	-	6	3	30	70	100	4
5	MAFD305P	Accessory Designing	-	-	6	3	30	70	100	4
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Course Title	Advance Surface Ornamentation										
<b>Course Code</b>	MAFD301P										
Course	L	T P		TC							
Credits	-	-	6	3							
Prerequisites	To Introd	duce	The S	tudents To	The Basics Of Dyeing And Printing.						
Course Objectives	• The The Doc	<ul> <li>This Course Will Enable Students To:</li> <li>The Main Objective Of This Course Is To Have An In Depth Knowledge Of The Handicrafts . The Students Are Taught How To Research And Document The Various Crafts By Visiting And Meeting The Craftsmen And Personally.</li> </ul>									
Course Contents	Craft And The Tect Question UNIT II CRAFT: Impurities Singeing UNIT II Dying: Definition On Text To Dyein UNIT IV PRINTIN UNIT VINSTRUCTION INSTRUCTION INSTRUCTION IN TO TAKEN.	and Wehniquenaired services Introduced in Object of the NG:-	thy Coues, It is For oduction oduction of Color	ontents Of How To Fr Survey/Inf ion To The ction To T g, Sourcing or, Dyes, Of Dyeing nds ods Of Pri e Teacher Of Basics	nation Sourcing On Craft , How To Document A Craft Documesnt , How To Plan Your Layouts And ame Your Photographs, Illustration , Prepare formation Collection, Craft Design , Assessment  e Grey Fabric , Characteristics And Classification Of the Preparatory Process Of Dyeing For Cotton to Bleaching, Mercerization  Pigment, Classification Of Dyes, Application Of Dyes a – Fiber , Yarn , Fabric And Garment , Introduction  onting , Styles Of Printing , Environmental Concerns  Field Trip To A Dyeing & Printing Unit Will Be And Common Techniques Such As: Knotting cing , Knitting, Crochet , Tatting Carpet-Making,						



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MA. in Fashion Design Semester- $3^{rd}$  2022-23

	At The End Of The Course Student Will Be Able To:-
	1.Understand That Individuals And Societies Make Sense Of Death In Different
Course	Ways
Outcomes	2.Understand That There Is Diversity In Our Beliefs About Death And Dying
	3.Understand Some Key Ethical Dilemmas In Dying And Assisted Dying Decisions
	4.Understand Some Of The Diverse Expressions Of Grief.
Text Books	1. Fabric Science By Joseph J. Puzzuto.
Reference Books	1. Technology Of Dyeing, Printing And Bleaching By Dr. V.A. Shenai.



#### **FACULTY OF ENGINEERING**

Course Title	FAS	FASHION FORECASTING									
Course Code	MA	MAFD302T									
Course	L	T	P	TC							
Credits	-	-	4	2							
Prerequisites	Intr	oduc	tion A	About	Custom Fitted, Basic Pattern To Prepare Many Different Styles.						
Course objectives	То	This course will enable students to:  To enable students knowledge about predict of fashion forecasting & promo style upcoming trends									
Course Contents	Der Sea UN Seke Res Mod Insp Des Fina UN Cos Cos Fina UN Colo UN Mal	UNIT I Demand Forecasting Search Any 5 Stypes Of Present Latest Garments Style UNIT II Selection Themes Based Forecasting Research Theme Mood Board Inspiration Board Design Development Sheets Final Sheets  UNIT III Costumes Designing Evaluation Costing Range Final Sheets  UNIT IV Color Forecasting UNIT V Make Panton Color Chart Using Color Schemes									
Course Outcome	Und Scie Mei	Make Unique Color Combination With Prints Sample  At The End Of The Course Student Will Be Able To:-  Understanding Theories & Principles Of Behind Fabric Construction And Its Science; History Of Art Textile, Costumes, Fashion Theories, Styles, Marketing & Merchandising, Of The Past And Present To Appreciate Trends, Predict Appropriate Market Trends And Machine Knowledge									



#### **FACULTY OF ENGINEERING**

Text Books	1.Bane Allyne, Flate Pattern Design, Mcgrawhill PubUSA 2.Gerry Cooklin, Introduction To Clothing Manufactures, Blackwell Science, UK 1991 Harold Carr & Barbara Latham, The Technology Of Clothing Manufacture, Oxford Pub, USA, 1994
Reference Books	Helen J Armstrong ,Pattern Making For Fashion Design ,Prentice Hall Patric Taylor Et.Al., Grading For The Fashion Industry ,Stanely Thomes Ltd., 1990 Winfred Aldrich Pattern Cutting Blackwell Science ,UK Press ,1980



#### **FACULTY OF ENGINEERING**

Course Title	DE	DESIGN MANAGEMENT										
<b>Course Code</b>	MA	MAFD303T										
Course	L	L T P TC										
Credits	-	-										
Prerequisites	Gar	Garment Making :-Introducing About Garment Components And Stitching Method										
Course objectives	Thi	<ul> <li>This Course Will Enable Students To:</li> <li>To Create Awareness Of Fashion &amp; Designing As An Art And Science Of Visualizing Crating &amp; Developing Fashion.</li> </ul>										

	UNIT-I								
	Reduce – Reuse – Recycle								
	For Example – Old Denim Jeans , Saris, Dresses, Etc								
Course Contents	UNIT-II Make A Garment & Proper Accessories As Per The Budget Given To You  UNIT-III Introduction To Specific Design Details Collars, Sleeves, Neckline, Skirts, Pants Make A Pattern Sketches.  UNIT-IV Figure Types & Figure Analysis ( Leg Types , Arm Types, Shoulders, Bust Back Relationship ,Waist Hip Relationship And Stance)  UNIT-V Design & Product Development Process Create Design To A Completely New Concepts Complexity Compromise Costing Range								
Course									
Outcome	1. Understanding Theories & Principles Of Behind Fabric Construction And Its Science; History Of Art Textile, Costumes, Fashion Theories, Styles,								



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	Marketing & Merchandising, Of The Past And Present To Appreciate Trends, Predict Appropriate Market Trends And Machine Knowledge
	<ol> <li>Bane Allyne , Flate Pattern Design ,Mcgrawhill PubUSA</li> <li>Gerry Cooklin ,Introduction To Clothing Manufactures, Blackwell Science</li> </ol>
Text Books	,UK 1991  3. Harold Carr & Barbara Latham ,The Technology Of Clothing Manufacture, Oxford Pub ,USA, 1994
Reference Books	<ol> <li>Helen J Armstrong ,Pattern Making For Fashion Design ,Prentice Hall</li> <li>Patric Taylor Et.Al., Grading For The Fashion Industry ,Stanely Thomes Ltd., 1990</li> <li>Winfred Aldrich Pattern Cutting Blackwell Science ,UK Press ,1980</li> </ol>



#### **FACULTY OF ENGINEERING**

<b>Course Title</b>	Portfolio And Design Collection									
Course Code	MAFD304P									
Course	L	T	P	TC						
Credits	-	-	6	3						
Prerequisites	To Introduce The Students To The Basics Of Design Collection									
Course Objectives	To Create Awareness Of Fashion & Designing As An Art And Science Of Visualizing Creating & Developing Fashion.									
Course Contents	Portfolio Presentation - With Customer Profile, Inspiration Board, Mood Board, Colour Board, Flat Sketch Board, Illustration Board, Swatch Board, Trim Board, Accessory Board- For The Following Collection  • Fashion Show - With A Theme – One Ramp Set  • Winter Collection - 3 Garments  • Summer Collection -3 Garments									
Course Outcomes	The Theory Should Be Taught And Practical Should Be Carried Out In Such A Manner That Students Are Able To Acquire Different Learning Outcomes In Cognitive,  Develop Off Shoulder Dresses  Develop Bias Grain Garments  Develop Asymmetrical Dress									
Text Books	<ul> <li>Develop Asymmetrical Dress</li> <li>Draping For Fashion Design, Hilde Jaffe, Nurie Relis. Dress         Design - Draping And Flat Pattern, Hill House M S,         Houghton Miffin Co, London, USA. The Theory Of Fashion Design, Brockman, Magritha, John Wiley Sons, New York.     </li> </ul>									



# SHRI RAWATPURA SARKAR UNIVERSITY, RAIPUR CHHATTISGARH FACULTY OF ENGINEERING

MA. in Fashion Design Semester-3<sup>rd</sup> 2022-23

Reference
Books

• Design Through Draping, Sheldon, Marhta, Burgers Publishing Company, Minneapolis, USA. Modem Pattern Design, Popin, Hariet, Funk And Wagnalls, New York And London



#### **FACULTY OF ENGINEERING**

Course Title	Accesso	Accessory Designing									
Course Code	MAFD3	MAFD305P									
Course	L	T	P	TC							
Credits	-	-	6	3							
Prerequisites	Creative	Creative flair and drawing ability.									
Course Objectives	To impart knowledge of fashion accessory materials and handling methods.  To familiarize students about current fashion accessory making trends.  •.										
Course Contents	UNIT II Sketchii Temple construct UNIT II Sketchii UNIT II Sketchii UNIT V	I  II  II  Ig o  Jewe  tion  V  Ig of	f Ind llery a of con	dering of b ian jewell and itemporise	rials: Beads, stones, fabrics, threads, fasteners.  belts, gloves, hats, bags and construction of any one.  dery: Mughal Jewellery, Thewa, Kundan Jewellery, d design inspired by traditional Indian jewellery.  women and mencroqui (2 each).						



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MA. in Fashion Design Semester- $3^{rd}$  2022-23

Course Outcomes	The students will be able to understand and analyze the market trends and design market friendly, sustainable, ethically viable and client friendly designs and products.
Text Books	<ul> <li>Draping For Fashion Design, Hilde Jaffe, Nurie Relis. Dress Design - Draping and Flat Pattern, Hill HouSe M S, Houghton Miffin Co, London, USA. The Theory of Fashion Design, Brockman, Magritha, John Wiley Sons, New York.</li> </ul>
Reference Books	1. Judith C. Everett , "Guide to Producing a Fashion Show" Fairchild Books, 3 rdRevised Edition, 2013. 2. Olivier Gerval, "Fashion Accessories" (Studies in fashion), Firefly Books, 2010.