## College of Non-Conventional Vocational Courses for Women, Kolhapur

## Department of Fashion Design Regular Pattern

## PROGRAMME SPECIFIC OUTCOMES

Sr. No.	Programme	Specific Outcome
1	Bachelor of Arts in Dress	To strengthen and sustain the quality of
	making and Fashion	education in the field of Higher education.
	Coordination (B. A DMFC)	To meet the challenging demands of the
		fashion world.

## **COURSE OUTCOMES**

Class	Course Code / Course Name	Course Outcome
BA DMFC	Communication skills for self-	• To train the students with the global
Ist year	employed professionals I	perspectives.
Semester 1		• To create competencies in communication
		for careers in fashion design.
	Introduction to Textile Science I	<ul> <li>To impact knowledge about fiber &amp; it's properties.</li> </ul>
		<ul> <li>To understand the various fabric techniques.</li> </ul>
	Sewing Technology I	Introduce the concept of assembly of pattern by sewing.
		<ul> <li>Provide the knowledge of machine used for sewing.</li> </ul>
	Pattern Drafting I	To enable students to gain knowledge of basic pattern drafting.  In the first file in Planta & Flata.
		<ul> <li>Learn the drafting of basic Block &amp; Flat pattern techniques.</li> </ul>
	Apparel Designing I	<ul> <li>To introduce students to fashion</li> </ul>
		illustration & its role in fashion design.
		<ul> <li>To understand different illustration techniques &amp; dynamic figure sketching.</li> </ul>
	Textile Designing I	<ul> <li>To understand the textile designing and fashion relation.</li> </ul>
		<ul> <li>To provide hands on experience of textile designing.</li> </ul>
	Basic Computers I	To impart basic knowledge of computers.
		• To educate the students about various uses of computer in Fashion Designing.
	Garment Surface Ornamentation I	<ul> <li>To impact knowledge on various basic embroidery stitches.</li> </ul>
		<ul> <li>To gain practical knowledge on use of different embroidery stitches for surface ornamentation.</li> </ul>
	Garment Construction I	To train the students with stitching
		techniques.
		<ul> <li>Provide the knowledge of body measurements &amp; drafting &amp; construction techniques</li> </ul>

Class	Course Code / Course Name	Course Outcome
BA DMFC	Communication skills for self-	• To train the students with the global
Ist year	employed professionals II	perspectives.
Semester 2		• To create competencies in communication
		for careers in fashion design.
	Introduction to Textile Science II	<ul> <li>To impact knowledge about fiber &amp; it's properties.</li> </ul>
		<ul> <li>To understand the various fabric techniques.</li> </ul>
	Sewing Technology II	Introduce the concept of assembly of pattern by sewing.
		<ul> <li>Provide the knowledge of machine used for sewing.</li> </ul>
	Pattern Drafting II	<ul> <li>To enable students to gain knowledge of basic pattern drafting.</li> <li>Learn the drafting of basic Block &amp; Flat pattern techniques.</li> </ul>
	Apparel Designing II	To introduce students to fashion
	Apparer Designing II	illustration & its role in fashion design.
		To understand different illustration
		techniques & dynamic figure sketching.
	Textile Designing II	To understand the textile designing and fashion relation.
		<ul> <li>To provide hands on experience of textile designing.</li> </ul>
	Basic Computers II	To impart basic knowledge of computers.
		<ul> <li>To educate the students about various uses of computer in Fashion Designing.</li> </ul>
	Garment Surface Ornamentation	To impact knowledge on various basic embroidery stitches.
		To gain practical knowledge on use of different embroidery stitches for surface ornamentation.
	Garment Construction	To train the students with stitching techniques.
		<ul><li>Provide the knowledge of body</li></ul>
		measurements & drafting & construction techniques

Class	Course Code / Course Name	Course Outcome
BA DMFC IInd year	Clothing Culture	<ul> <li>To understand the trends in clothing behaviour.</li> </ul>
Semester 3		<ul> <li>Gain an insight on the planning process involved in clothing selection.</li> </ul>
	Textile Art and Wet Processing	<ul> <li>Gain knowledge of textile &amp; garment wet processing.</li> </ul>
		<ul> <li>Get introduce to various chemicals, dyes</li> <li>&amp; finishes for chemical Processing.</li> </ul>
	Traditional Indian Textiles	<ul> <li>To understand the Indian textiles of different states.</li> </ul>
		<ul> <li>Learn the art of stitching different Indian embroideries.</li> </ul>
	Apparel Designing.	<ul> <li>To gain knowledge regarding various principles of design the dress accordingly.</li> </ul>
	Computers Applications	Gain Knowledge of basic knowledge of computer.
		• Understand the role of I.T. in automation, fashion & apparels.
	Pattern Layout	To do the proper layout of paper drafts on the fabric.
		<ul> <li>To make maximum usage of fabric with minimum wastage.</li> </ul>
	Pattern Drafting	To enable students to enhance knowledge of basic pattern drafting.
		Learn the drafting of basic Block & Flat pattern techniques.
	Garment Construction	<ul> <li>Learn the aspects of pattern construction.</li> <li>Know the concept of garment making.</li> </ul>

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BA DMFC IInd year	Clothing Culture	To understand the trends in clothing behaviour.
Semester 4		<ul> <li>Gain an insight on the planning process involved in clothing selection.</li> </ul>
	Textile Art and Wet Processing	<ul> <li>Gain knowledge of textile &amp; garment wet processing.</li> </ul>
		<ul> <li>Get introduce to various chemicals, dyes</li> <li>&amp; finishes for chemical Processing.</li> </ul>
	Traditional Indian Textiles	<ul> <li>To understand the Indian textiles of different states.</li> </ul>
		<ul> <li>Learn the art of stitching different Indian embroideries.</li> </ul>
	Apparel Designing.	<ul> <li>To gain knowledge regarding various principles of design the dress accordingly.</li> </ul>
	Computers Applications	Gain Knowledge of basic knowledge of computer.
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Class	Course Code / Course Name	Course Outcome
BA DMFC	World Costumes	To study the ancient Indian costumes.
IIIrd year		• To gain the knowledge of costumes of the
Semester 5 and 6		classical age.
and 0	Fashion Merchandising	To study the current market trends of garments & boutiques & Industrial level
	Apparel production and Quality Control	<ul> <li>To study the brief history of apparel technology, sewing machine.</li> </ul>
		To study the production process and
		operations carried out in garment production unit.
	Management and	To gain the knowledge of management
	Entrepreneurship Skills	history & development.
		To develop the skills of entrepreneurship.
	Apparel Designing	<ul> <li>To develop the story board, client profile, spe sheets, Cost sheets.</li> </ul>
		To develop the skill to choose an
		appropriate theme & implementation of the same.
	Computer Aided design	To explore advance tools available in
		coral draw & Photoshop.
		To gain the knowledge about mood board
		&colour board.
	Garment Construction	<ul> <li>To train the students with stitching techniques.</li> </ul>
		To provide the knowledge of men's wear
		& construction techniques.
	Grading and Fashion Reading.	To get knowledge of fashion regarding,
		drafting & Accessories designing.
		• To train the students with grading skills.

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and 0	Fashion Merchandising	To study the current market trends of garments & boutiques & Industrial level
	Apparel production and Quality Control	<ul> <li>To study the brief history of apparel technology, sewing machine.</li> </ul>
		<ul> <li>To study the production process and operations carried out in garment production unit.</li> </ul>
	Management and Entrepreneurship Skills	To gain the knowledge of management history & development.
		• To develop the skills of entrepreneurship.
	Apparel Designing	<ul> <li>To develop the story board, client profile, spe sheets, Cost sheets.</li> <li>To develop the skill to choose an appropriate theme &amp; implementation of</li> </ul>
	Computer Aided design	<ul> <li>the same.</li> <li>To explore advance tools available in coral draw &amp; Photoshop.</li> </ul>
		To gain the knowledge about mood board &colour board.
	Garment Construction	• To train the students with stitching techniques.
		<ul> <li>To provide the knowledge of men's wear</li> <li>&amp; construction techniques.</li> </ul>
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