

COURSE OUTCOMES

Course Code	Course Name	Course Outcomes
37AC1	INDIAN TEXTILE INDUSTRY	<p>CO1: Outline the process involved in the manufacturing of Fabrics</p> <p>CO2: Understanding of the process involved in the Indian textile industry.</p> <p>CO3: Understand the importance of Textiles in India.</p> <p>CO4: Identifying the Impact of Fibers and the Fabric on the Environment.</p> <p>CO5: To know the basic Principles of Fibers and Manufacturing the Fibers.</p>
37AC2	GLOBAL TEXTILES AND COSTUMES	<p>CO1: Identify and discuss concepts related to the historical background of textiles</p> <p>CO2: Concepts related to the design, production and evaluation of textiles</p> <p>CO3: Understand the concepts related to the cultural, social, and psychological aspects of textiles and textile crafts</p> <p>CO4: Understand the limitations of one's own knowledge base</p> <p>CO5: Employ practiced methodologies for the protection and longevity of historic textiles in collections</p>
37AC3	APPAREL QUALITY STANDARDS AND IMPLEMENTATION	<p>CO1: Familiarize with the different testing equipment, their underlying principles</p> <p>CO2: Develop understanding of the importance of quality control in textile testing</p> <p>CO3: Evaluate a variety of methods in industry which are used to support TQM</p> <p>CO4: Apply techniques to promote a TQM culture in the workplace</p> <p>CO5: Use these specific test methods and material specifications to establish fabric acceptability and performance</p>
37ACL1	CORE LABORATORY -I: FASHION ILLUSTRATION	<p>CO1: Analyze the human figure and environment, from imagination and observation.</p> <p>CO2: Execute drawings and finished illustrations that demonstrate expertise in dynamic composition and design.</p> <p>CO3: Demonstrate a unique voice, vision and style to execute finished Illustrations</p> <p>CO4: Enhance expertise in illustration principles that foster acumen for visual storytelling.</p> <p>CO5: Create various forms of Portfolio Presentation.</p>
37ACL2	CORE LABORATORY- II: ADVANCED DRAPING	<p>CO1: Identify and apply basic draping techniques</p> <p>CO2: Develop draping techniques, which are essential to a</p>

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	TECHNIQUES	<p>career in Fashion design</p> <p>CO3: Creative draping and 3D experimentation to explore creativity and develop design sense.</p> <p>CO4: Marking draped design in order to create patterns.</p> <p>CO5: Fashion design development and creating a fashion collection based on draped works.</p>
37AEL1	(ELECTIVE-I) ADVANCED TEXTILE FINISHES	<p>CO1: Students understands about various Finishing Processes.</p> <p>CO2: Know about the Application of Finishing in different fabrics.</p> <p>CO3: Learn about the comfort and Safety in Textiles.</p> <p>CO4: Create about the improvement in color fastness.</p> <p>CO5: Solving the environmental problems in dyeing industry.</p>
37AC4	CAD IN FASHION DESIGNING	<p>CO1: Creating designs in computers</p> <p>CO2: Illustrate garment designs faster</p> <p>CO3: Apply the fabric textures in garment sketches using computers</p> <p>CO4: Create unique collections for various themes and inspirations</p> <p>CO5: Create professional designs for business</p>
37AC5	RESEARCH METHODOLOGY AND STATISTICS	<p>CO1: Understand the significance of research process</p> <p>CO2: Discover a research problem</p> <p>CO3: Prepare a research design and sample design</p> <p>CO4: Develop an appropriate method of data collection</p> <p>CO5: Test the hypothesis using suitable statistical method</p>
37ACL3	CORE LABORATORY-III: COMPUTER APPLICATIONS	<p>CO1: Develop patterns for children, women and men garment styles in computer</p> <p>CO2: Create graded patterns and marker plan with pattern making software</p> <p>CO3: Create perfect patterns and thereby bring out good fit in garments</p> <p>CO4: Evaluate the pattern and marker efficiency with the garment collection</p> <p>CO5: Integrate the CAD patterns into the computerized cutting machine</p>
37ACL4	CORE LABORATORY-IV: ORNAMENTS AND ACCESSORIES	<p>CO1: Develop new accessories with fabrics</p> <p>CO2: Understand new techniques of creating ornaments.</p> <p>CO3: Discover new ideas of creating ornaments and accessories.</p> <p>CO4: Create a complete set of ornaments for bridal and other special dress</p> <p>CO5: Organize items need for creating accessories and ornaments efficiently</p>

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37ACL5	CORE LABORATORY-V: ADVANCED GARMENT CONSTRUCTION	CO1: Understand the special needs of the wearer CO2: Design garment styles for people with special needs CO3: Create special garments to suit the personal needs of the wearer CO4: Select fabrics and accessories to suit the garment style and the needs of an individual CO5: Create custom made garments for special people like pregnant, women, physically challenged people and patients
37AEL2	(ELECTIVE-II)FASHION MERCHANDISING	CO1: Apply merchandising techniques in the present-day fashion industry CO2: Analyze overall costing throughout the production chain CO3: Evaluate various stages in production and their handling methods CO4: Evaluate costing that strengthens monetary movements CO5: Create new enhancements in merchandising techniques
37AVAC1	VALUE ADDED COURSE : BEAUTY CARE	CO1: Gain knowledge about the skin treatments. CO2: Understand about the various skin treatments. CO3: Develop skills in Cosmetics and Make up. CO4: Gain information and understand the method of Hair Colouring. CO5: Obtain knowledge about the different Hair Styles.
37AC6	TECHNICAL TEXTILES	CO1: Understand concept, application of filtration textile and its different Terminologies CO2: Understand concept, application of geo textile and its different Terminologies CO3: Understand concept, application of medical textile and its different Terminologies CO4: Understand concept, application of technical textiles in defense and transport and its different terminologies CO5: Understand about nano-technology applications in technical textile Development
37AC7	ADVANCED TEXTILE TESTING	CO:1 To familiarize students with different apparel quality standards, their underlying principles and the international accepted standards and test methods CO2: Able to perform the measurement and evaluation of tensile properties CO3: Able to perform the measurement and evaluation of fabric stiffness properties CO4: Able to perform the measurement and evaluation of crease recovery properties

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		CO5: Able to perform the measurement and evaluation of color fastness and shrinkage properties.
37AC8	INTERNATIONAL TRADE & DOCUMENTATION	CO1: Understanding about the documentation system CO2: Gaining knowledge about the import and export policies of the government trade CO3: To understand about the international level Trade CO4: To gain knowledge about the export Procedure CO5: Acquiring knowledge about the customs
37ACL6	CORE LABORATORY-VI: ADVANCED TEXTILE TESTING	CO1: To familiarize students with different apparel quality standards, their underlying principles and the international accepted standards and test methods CO2: Able to perform the measurement and evaluation of tensile properties. CO3: Able to perform the measurement and evaluation of fabric stiffness properties CO4: Able to perform the measurement and evaluation of crease recovery properties CO5: Able to perform the measurement and evaluation of color fastness and shrinkage properties
37ACL7	CORE LABORATORY-VII: DESIGN WITH PRINTS	CO1: Understand the need for fabric preparatory processing CO2: Demonstrate various dyeing methods CO3: Explain various hand printing methods CO4: Conduct experiment using natural dyes and mordant's CO5: Skill in application of different types synthetic dye
37AEL3A	GARMENT INDUSTRIAL ENGINEERING	CO1: Understand the process involved in garment manufacturing such as cutting, planning, spreading, and sewing CO2: Understand the various accessories used in apparels CO3: Understand the basic sewing techniques and pressing technology CO4: Understand the garment finishing for quality inspections technology CO5: Understand standards norms for different size fits & drafts.
37AC9	INDUSTRIAL PSYCHOLOGY	CO1: Enable the students to have basic knowledge on Industrial psychology CO2: Understand about the Organizational Behavior CO3: Gain knowledge about the Group dynamics CO4: Know about the value of Human Resources Management CO5: Understand about the Trade unions

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37AELPV	ELECTIVE – IV (PROJECT WORK AND VIVA-VOCE)	CO1: Acquire the ability to make links across different areas of knowledge. CO2: Understand, develop and evaluate ideas and information. CO3: Apply the skills to the project task. CO4 : Understand and acquire collaborative skills through working in a team to achieve common goals. CO5: Understand about the Research and Methodology throughout the study.
37AVAC2	TEXTILE FURNISHING	CO1: Recall the concepts of interior textiles CO2: Explain the methods for maintenance of interior textiles CO3: Choose the right material for furnishings CO4: Determine the types of linens available CO5: Improve the novelty in furnishings