Department of Fashion Technology

B.Sc. Fashion Technology

Students will be able to

- Express the basic concepts of designing, drafting, methods of pattern making and its alteration with techniques for garment construction and skills on Photoshop and Corel Draw.
- Explain the conceptual theories of textile science and fabric construction and to expertise in merchandising, quality control and its specification in apparel industry.
- Illustrate draping and visual display of merchandise.
- Analyze recent trends and design market friendly, sustainable, ethnically and viable design textile products and use modern design in apparel product and process development.
- Identify employability as a fashion designer either self employed or work in fashion designing sectors.

M.Sc. Fashion Technology

Students will be able to

- Analyze and develop their own style in designing fabrics and designing of different brands.
- Adapt new eco-friendly technologies in textile designing and skills for professional growth and transform into able administrator and educators with enriched social and ethical values.
- Apply the theories and skills to solve real time problems in apparel design and work as a team in an organization and become accomplished successful designers, entrepreneurs or industry ready professionals.
- Discuss fashion styling in the design world, explore and learn new sketching in unique theme.
- Demonstrate knowledge in fashion designing software such as rich peace fashion studio, rich peace pattern making CAD, Photoshop and Corel Draw.