



DEPARTMENT OF FASHION DESIGN

Fashion Innovation Intuitive & Clothing

Fashion, Society and Culture

The students learn to connect the links among fashion, society and culture. identify the zeitgeist and interpret key influences on design.

Technical Textiles for Intuitive Clothing

Learn to develop brief understanding about the overview of technical textiles and have an in-depth understanding of the different raw materials for developing functional clothing using technical textiles.

Adaptive clothing & wearable technology
Students to develop understanding of adaptive clothing, wearable technology. To understand and develop clothing according to requirements of need base clothing and develop 3D proto.

OBJECTIVE

Understanding the various aspects of technical textiles and its classification. Various types of technical textiles, such as protech, medtech, sportech, etc and its application and market trends. The need of wearable technology in clothing. Collaboration between technology and Adaptive clothing. Understanding the expanding prerogative from Fashion as 'product' to Fashion as 'service' and Fashion as 'system'.

DS 4

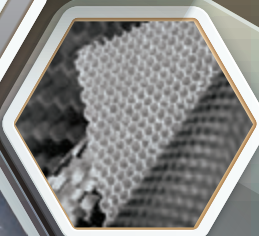
Fashion Innovation & Functional Clothing



Fashion, Society and Culture



Technical Textiles for Intuitive clothing



Adaptive Clothing and Wearable Technology



Human Centred System Thinking for Fashion



Fashion Innovation & Functional Clothing

The course is conceptualized and developed in response to need of fast changing fashion industry. It focuses on use of smart and functional textile innovations into high demand Functional Clothing.

Human Centred System Thinking for Fashion

To inculcate understanding of Fashion as a 'system' and to critically engage how fashion relates to contemporary issues facing society.





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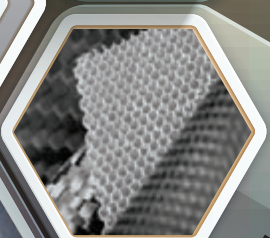
Fashion Innovation & Functional Clothing

Fashion, Society and Culture

SEM III

SEM IV

DS 4



Human Centred System Thinking for Fashion

Adaptive Clothing and Wearable Technology

Technical Textiles for Intuitive clothing

SEM VII

SEM VI

SEM V

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