



## Advance Diploma in Cutting & Tailoring

The Advanced Diploma in Fashion Design has been made for people seeking employment such as fashion designers, couturiers, stylists, product developers, graphic designers and peoples who want to establish their own fashion business or work in the business side of a fashion company. The course is industry specific and includes theory, practical projects, industry and trade skills, trend research, guest speakers, industry visits of small personalized groups. It helps with practical skills and knowledge to create and produce original clothing designs to suit local conditions and trends.

The course teaches candidates sewing, illustration, product development, made to measure, advanced pattern making and draping, garment design and range production, marketing and merchandising of fashion products, computer-aided pattern making, business planning, and swimwear. The Advanced Diploma training will culminate in the design. Candidates will experience the process of designing and developing a complete fashion range, from the marketing to production stage, advertising your collection in front of local industry workers. Candidates will be equipped to start taking orders for the first wholesale fashion range under their own label name. Full training is provided in a simulated workroom using industrial sewing machines and modern equipment so no previous sewing and/or design skills are required.

Advanced Diploma in Fashion Design: Syllabus and Course Description

A year-wise breakup of the course's syllabus is tabulated below.

Sem1	Sem2
Communication Skills	Product Development and Fashion Promotion



## केन्द्रिय शेक्षणिक एवम् तांत्रिक माहिती संशोधन समीती CENTRAL EDUCATION & INFORMATION TECHNOLOGY RESEARCH COMMITTEE AN AUTONOMOUS INSTITUTION REGISTRY OF PATO OF DELL'IN LIDITA 1882 GOVT. OF INDIA REGISTRY METERS OF LABOUR AND PROTO OF DELL'IN LIDITA 1882 GOVT. OF INDIA REGISTRY METERS OF LABOUR AND PROTO OF DELL'IN LIDITA 1882 GOVT. OF INDIA REGISTRY METERS OF LABOUR AND PROTO OF DELL'IN LIDITA 1882 GOVT. OF INDIA REGISTRY METERS OF LABOUR AND PROTO OF DELL'IN LIDITA 1882 GOVT. OF INDIA REGISTRY METERS OF LABOUR AND PROTO OF DELL'IN LIDITA 1882 GOVT. OF INDIA REGISTRY METERS OF LABOUR AND PROTO OF DELL'IN LIDITA 1882 GOVT. OF INDIA REGISTRY METERS OF LABOUR AND PROTO OF DELL'IN LIDITA 1882 GOVT. OF INDIA REGISTRY METERS OF LABOUR AND PROTO OF DELL'IN LIDITA 1882 GOVT. OF INDIA REGISTRY METERS OF LABOUR AND PROTO OF DELL'IN LIDITA 1882 GOVT. OF INDIA REGISTRY METERS OF LABOUR AND PROTO OF LABOUR AND P

REGD. AT MINISTRY OF MICRO, SMALL AND MEDIUM ENTERPRISES(MSME), GOVT.OF INDIA



Introduction to Computers & Elementary Mathematics	Fashion Marketing and Merchandising
Design Development & Colour Concept	Garment Finishing and Care
Element of Textile Science - I	History of Costume
Basic of Fashion & Principles of Design	Basics of Quality Control
Element of Textile Science - II	Practical – I - Pattern Making I
Practical – I - Fashion Illustration - I	Practical – II - Pattern Making II
Practical –II – Garment Construction - I	Practical – III- Computer Aided Design

