CAREER IN FASHION TECHNOLOGY



<u>INTRODUCTION</u>

- Fashion technology has a wide scope for choosing a career. Now the fashion industry has become so specialized that it encompasses a vast field of studies in design,
- Concept management,
- Design
- Production management
- Quality control, planning, fabric design,
- Printing,
- Fashion accessory design,
- Fashion merchandising,
- Textile science,
- Colour mixing,
- Marketing and so on.



- Manufacturing involves purchasing textiles and fabrics required for the design and making the garment according to the master pattern.
- Manufacturing process requires employment of a large number of trained personnel.

Eligibility & Course Areas



- Minimum eligibility for the Undergraduate course in this field is 10+2 with 50% marks and for Post Graduate courses graduation. In the prominent institutes, admission is strictly on merit- through
- 1.Written test,
- 2. Situation test,
- 3. Group discussion
- 4. Interview.

These courses are aimed at understanding concepts related to <u>costume</u>, jewellery, leather goods and many other similar products where fashion matters.



The courses include Graduate, Post graduate, Certificate and Diploma in the following areas:

- Accessory designing and fashion designing
- Garment Manufacturing Technology
- Apparel marketing and Merchandising
- Leather and <u>Garment</u> Design and Technology
- Knitwear Design and Technology
- Textile Design and Development
- Fashion Journalism and Presentation

NOTE: While 10+2 is sufficient for Accessory designing and Fashion Designing, Graduates are preferred for other courses.



- National institute of Fashion technology (NIFT),
- National Institute of Design (NID),
- International Institute of <u>Fashion</u> Technology, New Delhi (IIFT);
- IEC School of Art and Fashion, New Delhi;
- Indian Institute of Art and Fashion Technology (IIAFT), Mumbai;
- Pearl <u>Academy</u> of fashion, New Delhi;
- J.D Institute of fashion Technology, New Delhi

National Institute of Fashion Design(NIFD), Chandigarh,

NIFD HouseSCO. 32-35, Madhya Marg, Sector 8 C, Chandigarh 160 009 (India)

Phone: +91-(172) - 2784 980-81Fax: + 91 - (172) - 2547095

e-mail: corporate[at]nifd.net

Programs:

- 3 year B.Sc. Bachelor of Science in Textile Design and Fashion Design,
- 2 year Advance Diploma in Textile Design and Fashion Design +
- 3. 12 months courses
- 4. 6 month courses

Admission: open to students who have a pass in Pre-University 10 + 2 Examination or an equivalent examination



BACHELOR OF FASHION TECHNOLOGY (DESIGN)

- Fashion & Apparel
- Specialisations
- Eligibility of Education
- Duration
- Centres
- Seats centres)
- & Kolkata)

Fashion Design (FD) Leather Design (LD) 10 + 2 from a recognized Board

4 years

FD at all NIFT centres LD at New Delhi & Kolkata

FD: 240 (30 seats each at all NIFT

LD: 60 (30 seats each at New Delhi



for a thinking and learning-by-doing environment through an intense study incorporating research, analysis, creativity and individualism. Equipped with a cohesive design philosophy, iprofessionals are able to anticipate and address concerns and issues of the emerging fashion scenario.



- Addressing the needs of both couture and prêt a porter clothing in India
- Professionalising and categorising apparel design into niche segments.
- Integrating textiles and leather into apparel and lifestyle products

Fashion & Lifestyle Accessories

Eligibility

10 + 2 from a recognised Board of

Education

Duration

4 years

- Centres
- Accessory Design at New Delhi
- 2. Personal Products & Interior Accessories at Bangalore Footwear & Leather Products at Chennai
- Jewellery & Precious Products at Gandhinagar
- 4. Interior Products, Handicrafts, Mix Media & Glass at Hyderabad
- Seats

 Seats
 Bangalore, Chennai, Gandhinagar, Hyderabad & Rae Bareli)

Specialisations

Accessory Design

- Personal & Interior Accessories at New Delhi
- Corporate & Business Accessories at Bangalore
- Footwear & Carriables at Chennai
- Jewellery & Precious Products at Gandhinagar
- Interior Products & Handcrafted Accessories at Hyderabad
- Home & Fashion Accessories at Rae Bareli



Fashion & Textiles

Specialisations

Knitwear Design (KD) Textile Design (TD)

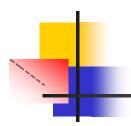
Eligibility

10 + 2 from a recognized Board of Education

Duration

4 years





The Fashion & Textiles programme offers a broad-spectrum education in textiles to develop creativity, originality and design application in apparel and home fashion industries, and enable access to a wide range of career opportunities. Contributing significantly towards sensitising three major industry segments to International textile trends and design:

Fashion Communication



Eligibility

Duration

Centres

Seats

10 + 2 from a recognized Board of Education

4 years

New Delhi & Mumbai

60 (30 seats each at New Delhi & Mumbai)



As fashion scales new heights, communicating the ethos behind the design innovations and their interpretations becomes a vital aspect of the business. With the explosion of international retail stores and brands and an evolving domestic fashion scenario, it has become imperative to have visibility and a unique brand identity. The programme addresses this niche by enhancing the students' command in all disciplines of visual communication. It creates professionals who can provide communication solutions for fashion in the most creative and financially viable manner.

BACHELOR OF FASHION TECHNOLOGY (TECHNOLOGY)

- Specialisation
- Eligibility
- Duration
- Centres
- Seats

Apparel Production

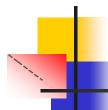
10 + 2 (with Physics, Chemistry & Maths) from a recognized Board of Education

4 years

All NIFT centres

210 (30 seats each

at New Delhi, Bangalore, Chennai, Gandhinagar, Hyderabad, Kolkata & Mumbai)



About Programme

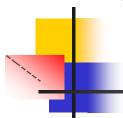
The 4-year programme is designed to train students to excel in the core garment manufacturing technology. The programme imparts basic inputs in areas of design and management with main emphasis on technology. It prepares students with best practices in apparel manufacturing coupled with understanding and application of Information Technology. The programme has a practical and hands-on approach to machinery and equipment application.

Job Prospects

The candidates after successful completion of the course can find excellent placements in

- Garment,
- Leather and
- Jewellery industry as
- Merchandising executives,
- Fashion designers,
- Illustrators,
- Fashion co-coordinators, etc.
- Export houses, textile mills, garment store chains, boutiques, leather companies, jewellery houses, fashion show organisers also look for such candidates.

REMUNERATION



- Most trainee designers get a stipend of around Rs. 4000, but what you can learn in terms of working knowledge is immense.
- Working as a part of a design team fetches around Rs.12,000 a month.