

# FASHION DESIGN & TECHNOLOGY



### SKILLS TAUGHT IN ITI

- Operate various types of conventional sewing machines
- Learn about different types of weaving techniques
- Sketch the human body based on eight head theory
- Know the importance of colour, colour scheme & colour wheel
- Learn about surface ornamentation techniques on textiles & use of different painting, printing and needlecraft techniques
- The knowledge of working with Computer Aided Design (CAD) in apparel

### SKILLS NEEDED BY COMPANY

- Knowledge of stitching & neat finishing to make a garment
- Creativity to design and sketch patterns for fashion designing
- Knowledge of CAD software
- Specialization in pattern making, designing accessories for men, women & children



### JOB OPPORTUNITIES AFTER ITI

- Workshop assistant in government ITIs
- Garment factories as tailor or sample maker
- OCF, Avadi as a tailor
- Designer in garment manufacturing units



### CAREER PATHS FOR THIS TRADE

#### ENTRY LEVEL

Tailor, Apprentice, Semi-skilled Technician

#### MIDLEVEL

Tailor skilled grade – I, Special machine operator, Assistant designer

#### SENIOR LEVEL

Charge man – Ordnance Clothing Factory (OCF, Avadi), Self-employment, Entrepreneur.

### UPSKILLING OPPORTUNITIES

- Apprenticeship (NAC Certificate)
- Apparel Training & Design Centre (ATDC) for advanced training in fashion technology
- ITI to learn surface ornamentation techniques & embroidery
- Crafts Instructor Training Scheme (CITS) to become an instructor in ITIs

