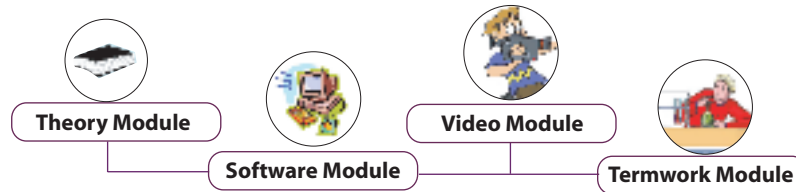


Garment Technology

SoftTech ENGINEERS PVT.LTD. Introduces, Global e-Learning System in Education & Training in the form of Learning Resources with Computer Aided Instructions



System Requirement:- IBM-PC Compatible with Window-OS, 128 MB RAM/Multimedia Kit

Select suitable fabric for different styles and types of garments according to latest trends and forecast.

Selection of Fabrics



Designing Techniques

Design, preparation of specification sheets, draft, prepare patterns and grade (into different size, for various types of garments (manually as well as with the use of computers))

Marker making, fabric lay planning, spreading, cutting tools and techniques and estimation of fabric consumption.

Layout Planning



Fabrication

Fabricate various components of garments made to measure and mass production for various types of women and men's wear, kids wear and special types.

Plan schedule, control, supervise and manage the production of different types of garments on the shop floor.

Management skills



Automation

Ability to operate and maintain garment manufacturing machines and tools.

Undertake quality control and inspection of various types of-fabrics and garments as per customers specifications.

Quality Management

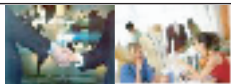


Control Measures

Undertake finishing, packaging and presentation of garments.

Setting-up an entrepreneurial unit.

Entrepreneurship Training

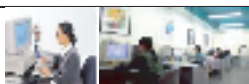


Personality Development

Knowledge of interpersonal relations and skills in communication.

Knowledge of marketing and retail management.

Understanding of Market



Computerization

Use of computers in the field of Garment Technology.

Understanding of estimation, costing and pricing of garments with cost saving and cost control techniques.

Costing

