APPAREL MANUFACTURING PROCESS

Interdisciplinary Minor (IDM-I) for UG

Sewn Product Industry-Understanding and Analysis

The Apparel Manufacturing Process minor is designed for students to become better design professional who can handle the mumbo jumbo of garment technicians and help to understand apparel products and take better decisions once they reach senior positions.

Highlights

Technical Terms, Identify stitches and seams, Finalise cost of a garment, manufacturing methods, Utilization of materials, Designing better work place through ergonomics, Machinery knowledge.

Subjects

Semester VII	Costing of Fashion Products
Semester VI	Apparel Production Management
Semester V	Workstudy & Ergonomics
Semester IV	Material Optimization for Fashion Products
Semester III	Fundamentals of Apparel Manufacturing

Learning Outcomes

- Arrive at the MRP of a Fashion Product
- Understand the complexiity of an Apparel product by inspecting it
- Understand technical terms used and can read a techpack sent by a buyer with ease
- Evaluate a work place and arrive at solutions for comfort and safety by applying ergonomics
- Analyze a fashion product for manufacturing process flow and identify critical areas of manufacturing

Offered by Department of Fashion Technology

IT Applications for Fashion Business

Interdisciplinary Minor (IDM-II) for UG

InfoTech Wizard

Keywords : Data management techniques. Data representation, Data interpretation, Static & dynamic web page, E- commerce, Enterprise Resource Planning, Artificial Intelligence, Automation in design

Subjects

Semester-3

Data Management Techniques

Semester- 4

Principles of Web Design

Semester-5

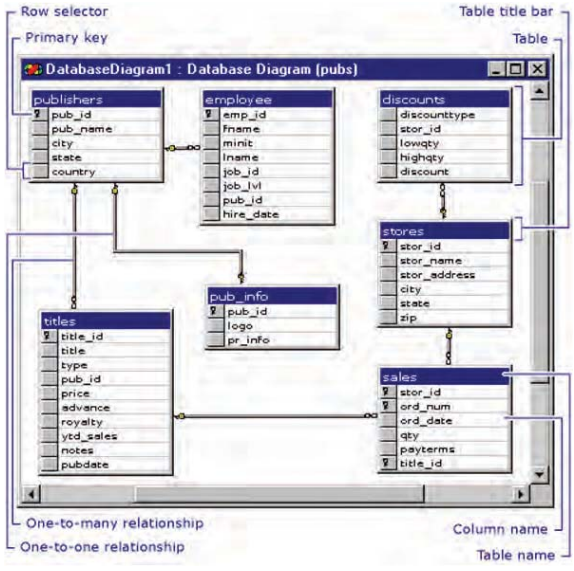
E-commerce in Fashion

Semester-6

ERP for Fashion Business

Semester-7

Introduction to Artificial Intelligence Application



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