

Professional Certificate in Fashion Material Analysis and Technology (90hrs) 65020C

Hong Kong is the hub of global sourcing. The industry is in high demand for fashion designers and merchandisers who can make the right decisions on material selection for their designs and who can resolve problems related to material performance in production.

The course aims at equipping fashion designers and merchandisers with in-depth understanding, analysis and technical knowledge of fashion materials, their characteristics and performance in relation to garment production and design considerations. Upon completion of the course, practitioners can distinguish the technologies applied at different stages of material processing and apply the knowledge of different production requirements.

The course will include special visits to material manufacturers and lectures from industrial masters sharing experience on handling fashion material on design and manufacturing. Case studies will be used to demonstrate problems and solutions.

Course Outline

1. Fashion Material Analysis(30 hrs) Module Code DDP4042Y
 - Fibre and Yarn analysis
 - Fabric analysis
2. Fashion Material Coloration and Finishing Analysis (30 hrs) Module Code DDP4103Y
 - Material knowledge & technology enhancement
 - Analytical skills in material handling
 - Analysis of the implication of performance of fashion materials to users
3. Sustainable and Special Fashion Material Study (30 hrs) Module Code DDP4118Y
 - Properties
 - Common Problems
 - Sewability Analysis

Duration: 90 hrs

Fees

Full Course: \$12,300 (90hrs)

Single Module: \$4,500 (30hrs)

Payment, Timetable & Venue: see TIMETABLE & FEES in www.hkdi.edu.hk/peec

Minimum Entry Requirements

5 HKCEE passes including English Language and Chinese Language (Level 2 or above), or at least two years relevant work experience for mature applicant aged 23 or above.

Enquiry

Tel 3928 2777

Fax 3928 2054

Email peec.hkdi@vtc.edu.hk

Website www.hkdi.edu.hk/peec