

ONE-YEAR PROFESSIONAL COURSE

Koefia Diploma

Couture Pattern Making

Duration	ECTS	Language	Attendance
1 year	480	Italian	16hours per week

This course is designed for anyone who wishes to specialise in Haute Couture pattern making, with no prior training required. It provides comprehensive training aimed at developing professional skills in apparel pattern making.

The programme focuses on the moulage method, a technique that allows patterns to be created directly on the dress form by working in three dimensions. Students learn to create basic garments and garment components before developing them into more complex projects. Eighty percent of the programme is dedicated to couture pattern making, while also extending to industrial pattern making for ready-to-wear according to the method of Istituto Secoli in Milan. The course includes seminars on the use of Lectra CAD-CAM software and CLO3D for digital pattern making and grading.

Upon completion of the course, students become professional pattern makers ready to enter the job market, whether in Haute Couture ateliers or industrial garment manufacturing companies. This practical training provides concrete opportunities for successful entry into the fashion industry.

Classes begin in September.

Couture Pattern Making

CURRICULUM

SUBJECTS / TOPICS

3D MOULAGE HAUTE COUTURE PATTERN MAKING

Basics and variations of couture pattern making created directly in paper on the dress form: Loose-Fitting Bodice / Fitted Bodice / Skirt / Shirt / Women's Sleeve / Men's Sleeve / Shirt Sleeve / Collars / Trousers / Sheath Dress / Four-Panel Jacket / Three-Panel Jacket / Duffle Coat / Godet / Long Dress / Raglan Sleeve / Kimono / Kimono Sleeve / Cape / Asymmetrical Dress / Bias Development with Toile / Development for Stretch Fabrics.

CONSTRUCTION OF TAILORING TOILES

INDUSTRIAL PATTERN MAKING

Fundamentals of flat pattern making with instructors from Istituto Secoli in Milan: Dress with Darts and Pattern Refinement / Women's Sleeve / Tailored Suit / Trousers + Fit and Pattern Refinement / Study of Fit Adjustments / Study of Bust Excess and Deficiency.

LECTRA CAD-CAM PATTERN MAKING SEMINAR

CLO3D PATTERN MAKING SEMINAR

