

TWO-YEAR ACADEMIC MASTER'S PROGRAMME

European Master of Professional Studies

Awarding of the qualification requires C1 Language Certification

Italian Haute Couture Production

accredited by  **EABHES** | European Accreditation Board of Higher Education Schools

Duration	ECTS	Language	Attendance
2 years	120	Italian	16 hours per week

The Master's in Haute Couture Production is accredited at EQF Level 7 (Master's Degree level). It is designed for students who have completed a three-year university programme at another fashion school and wish to specialise in production. The programme provides advanced training, covering everything from collection design to couture garment construction while ensuring high standards of product quality.

Students will acquire advanced skills in the use of digital tools and tailoring techniques to develop fashion collections, from pattern making to artisanal textile processing. They will be able to design unique garments, create prototypes and present their work through professional books and portfolios. Designers will therefore be able to manage the entire production cycle, with particular attention to Haute Couture while also taking into account the requirements of ready-to-wear.

Master's graduates can apply to major Fashion Houses, Maisons and brands as professionals capable of handling every stage of production, from design to the construction of runway garments.

Classes begin in September.

Italian Haute Couture Production CURRICULUM

1ST YEAR

COLLECTION DEVELOPMENT 1-2	6.0 ECTS
ADVANCED PATTERN MAKING 1-2	24.0 ECTS
COUTURE GARMENT CONSTRUCTION 1-2	18.0 ECTS
TREND ANALYSIS	3.0 ECTS
FASHION MARKETING	3.0 ECTS
INDUSTRIAL PATTERN MAKING	6.0 ECTS
TOTAL CREDITS	60.0 ECTS

2ND YEAR

HAUTE COUTURE KNITWEAR	3.0 ECTS
HAUTE COUTURE EMBROIDERY	3.0 ECTS
COUTURE PATTERN MAKING / FINAL WORK PATTERN MAKING	15.0 ECTS
COUTURE GARMENT CONSTRUCTION 3-4	21.0 ECTS
LECTRA CAD-CAM PATTERN MAKING	3.0 ECTS
MILLINERY	3.0 ECTS
FINAL THESIS / COLLECTION	12.0 ECTS
TOTAL CREDITS	60.0 ECTS