

CAD Patternmaker

Specialized Course – Lectra Operating System

Aim of the Course

The Course aims at improving Patternmakers' skills, providing them with an appropriate grounding which allow them to know the functions and dynamics of the most popular CAD software in Fashion Business, in order to realize the phases of construction and elaboration of a Fashion collection, in the best and fastest way.

Educational Path

The Course will provide attendees with technical/practical knowledge regarding dynamics and functions of Modaris e Diamino Lectra operating system. At the end of the Course, attendees will be able to scan and create models, edit and transform them, grade up and down sizes and much more, on screen.

Students will be able to use the most updated versions of this software thanks to a partnership between the school and LECTRA.

Enrollment eligibility

Good knowledge in industrial patternmaking and fairly good computer skills.

Frequency and Duration

Duration: 80 hours

Frequency: 10 lessons

Location and Start dates

Bologna March 2024

Ancona March 2024

Padova March 2024

Academic resources / tools and equipment available

CAD Patternmaking handouts.

Every attendee will be provided with a Graphic workstation

Faculty qualifications

Our Faculty consists of highly - qualified professionals, with several years proven experience in Fashion business. They're constantly updated on Fashion and Market Trends and on New Technologies.

Terms of Payment

Tuition Fees: € 2.500,00

Alumni Tuition Fees: € 1.900,00

Enrollment: € 1.000,00 due at subscription.

Balance: € 1.500,00 due on the first day of the course.



Enrollment papers

- 1) **EU Citizens and Switzerland Citizens:** a copy of Identity Card; n. 1 digital passport photo; a copy of diploma or self - certification; a copy of Social Security Number (SSN) / Tax Code.
- 2) **NON EU Citizens:** a passport copy and a Student Visa; n. 1 digital passport photo; a copy of the Social Security Number (SSN) / Tax Code.

PROGRAMME

CAD Patternmaking Lectra software

Introduction to CAD software;
know-how and usage of the operating system , tools and external devices;
introduction to Modaris software: - usage of a roll-down menu, functions and operations;
introduction to Diamino software: - usage of pattern tracing boards and icons menu;
pattern tracing method;
creation of folders;
items entry and filing;
digitization / various models entry;
model-transformations: ruffles, sleeves, cuffs, collars etc.;
patterns filing;
tools for creating and transforming models on screen/on a computer;
models industrialization;
creation of measurements charts, various types;
files storage and encoding of measurements charts.

For further information please contact:

<https://www.nextfashionschool.com/it/open-days/>
info@nextfashionschool.com
www.nextfashionschool.com
<https://www.facebook.com/nextfashionschool>

