Digital Fashion-Apparel course Vestechpro - January 2022

This course will allow graduates and professionals in the fashion-clothing industry to become familiar with digital technologies facilitating the creation and marketing of digital apparel.

Why take this course?

- To benefit from new career opportunities;
- To control apparel and digital marketing strategies;
- To develop a unique dual skill and stand out on the job market;
- To work on new types of projects (100% digital apparel, avatars for online sales, costumes and video game or 3D animation clothing);
- To save time when designing by relying on a 3D apparel simulation created and therefore reduce the number of prototypes produced.

Skills Developed

At the end of this course learners will be able to:

- Understand the apparel development process using digital technologies;
- Develop a digital apparel product;
- Understand the digital business world;
- Develop digital marketing strategies.

Tool

CLO3D Software

Career Prospects

This course allows professionals in the fashion-apparel industry to acquire apparel design skills using digital modeling / design software and to aspire to positions as a digital stylist, 3D modeler or character designer.

Admission Requirements

Have training in one of the following programs:

- Fashion Design;
- Apparel technology enhancement.

Speakers

The courses will be led by several Vestechpro experts as well as industry professionals.



Number of Participants

15

Attestation

A 45-hour training attestation will be given to participants.

Format, Dates and Schedule

- Format: 45-hour evening class over 15 weeks, 3 hours per week
- Dates: weekly, from January 24 to May 16 2022 Schedule: 6pm to 9pm (training day will be confirmed)

This is a non-credit course

Site

We will welcome you in person in compliance with the health measures imposed by the Government of Quebec.

Address

Cegep Marie-Victorin 7000 Rue Marie-Victorin, Montréal, QC H1G 2J6

Fee

\$250 per participant (45 training hours), plus taxes.

Information and registration

T. 514 328-3813 - info@vestechpro.com

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