



	Duration 2 semesters, 405 hours		Schedule Full-time Evening		Languages of Instruction English, French		Method of Instruction On-campus
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Share your passion for outdoor apparel in style. Design technical clothing in Canada's only clothing technology laboratory: Techno-Espace. This exclusive ACS in Technical Clothing Designer will give you the skills to excel in the technical and functional fashion industry, while developing a thorough understanding of the human factor, textile properties, and environmental challenges.

Career Prospects

Technical designers are essential in the fashion industry, solving practical issues to ensure the quality of clothing, with stable jobs anticipated due to minimal changes in production processes.

Career Fields

- Technical Clothing Designer,
- Research and Development Specialist in Technical Clothing,
- Assembly and Production Technician in Technical Clothing.

Diploma and Accreditation

This Attestation of College Studies (ACS) is approved by the ministère de l'Enseignement supérieur of Québec and is internationally recognized.

ACS programs are part of continuing education and destined primarily for adults seeking to add value to their skill set or reorient their career.

A student without a Certificate of eligibility (CEO) who begins an ACS program in English will be required to demonstrate sufficient knowledge of French, as defined by the regulations of the Ministère de la Langue française, in order to graduate.

The Clothing Technology Laboratory

LaSalle College is the only institution to offer a complete range of development solutions for apparel and other sewn products. From the fusion of ultrasonic and thermal-bonding sewing machines to textile embellishment techniques, a pattern-digitizing system and the development of patterns with a 3D body scanner, learners are adequately equipped.

Admissions Criteria

Exceptions to these admission criteria may be applied. Every application is reviewed by the College. To be eligible for acceptance into an ACS program, applicants are generally required to meet one of the following criteria:

- Have interrupted their full-time studies for at least two (2) consecutive semesters or one (1) full school year; or
- Have followed post-secondary studies for a period of at least one (1) year; or
- Have a Secondary School Diploma (SSD) or a Diploma of Vocational Studies (DVS), and the program allows them to receive a technical training that is not available in a DCS program; or
- Have an equivalent education or an instruction deemed sufficient and meet the admission criteria set for college studies.

List of Courses

ACS programs are based on DCS program curricula, but do not have general education courses like French, English, or Philosophy.

Concentration Courses

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| • Sewing and Technical Processes I | (60h) |
| • Patternmaking for Technical Clothing I | (90h) |
| • Conception of Technical Clothing I | (45h) |
| • Sewing and Technical Processes II | (75h) |
| • Patternmaking for Technical Clothing II | (90h) |
| • Technical Clothing II | (45h) |

* The College reserves the right to substitute certain courses.

Montréal

2000, Sainte-Catherine Street West - 514 939-2006

Laval

1595 Daniel-Johnson Blvd. Suite 200 - 514 939-2006

**For this program, you'll
need to use your own
computer equipment.**

[SEE REQUIREMENTS](#)
