



DAY | 3 SEMESTERS
975 hours

AEC
LCA.5G

Conceived as a response to the growing demands of the business community, the Transportation logistics program (AEC) is designed for students interested in pursuing a rich and dynamic international career in transportation management and in procurement management.

The International Transportation Logistics course trains highly-qualified technicians who are versatile, disciplined, very knowledgeable, and capable of resolving problems.

Throughout the program, students will learn the steps involved in transportation logistics and in procurement management from A to Z and acquire the knowledge required to work in the industry.

Diploma

This program leads to an Attestation of College Studies (AEC).

Admission Criteria

Have a training deemed sufficient and meet the admission criteria set for college studies.

Concentration Courses

- Transportation Law, Contracts and Insurances (60 h)
- Procurement and Inventory Management (75 h)
- Logistics Management (60 h)
- Logistics Information Systems (60 h)
- Passenger Transportation (45 h)
- Supply Production Chain Management (60 h)
- Distribution Management (60 h)
- Control Panel in Logistics Transportation (60 h)
- Intercontinental Transportation (75 h)
- International Payments (60 h)
- Network Logistics (45 h)
- International Logistics Management (45 h)
- Introduction to ERP (45 h)
- Road Transportation and Organization (60 h)
- Customs and International Agreements (45 h)
- Internship (120 h)

* The College reserves the right to substitute some courses.





Career Prospects

By the end of this program, graduates will be able to apply their knowledge and skills in positions among the following four categories (including continental and intercontinental transportation):

- Airplane transportation
- Boat transportation
- Ground transportation
- Train transportation

There will be a demand for graduates to assume various functions and work in varied environments:

- Customs brokerage offices
- Forwarding agents
- Commerce companies
- Consumer product companies and manufacturers (food products, mail and messenger services, clothing manufacturing, raw materials, engineering, etc.)
- Warehouses
- Companies specialized in personal transportation and merchandise transportation
- PME and national and international corporations in various sectors

Bring Your Own Device

The use of a laptop computer is highly recommended. This laptop must be equipped with the Windows operating system to work with all software. Standard or student license software must be installed when requested by teachers.

The following features are required for PCs:

- Processor: Intel I5 minimum
- Memory: 8 GB recommended
- Hard drive: 500 GB minimum
- Screen: 14 inches minimum
- Connectivity: Wi-Fi and LAN
- Ports: minimum of one USB 3.0 port

We recommend purchasing an external numeric keyboard if your laptop does not already have one.

Required software: Office Suite (Word, PowerPoint, Excel).

Methods of Instruction

On-campus

- At the Montréal campus

Real-time remote learning

- Training provided entirely in distance mode, with a teacher and in real time (synchronous)
 - The internship (semester 3) could be done in a company with the virtual supervision of a teacher

