



Digital Domain

Digital Literacy Guidance – Artificial Intelligence

ACS - LCA.GY

ONLINE (EVENINGS)

2 SEMESTERS

OFFERED IN FRENCH AND IN ENGLISH

NEW

The program consists of two semesters (375 hours) leading to an Attestation of College Studies (ACS). This program helps students develop essential skills to assist organizational employees in effectively integrating artificial intelligence (AI) tools into their daily work processes.

This program is **exclusive** and **offered only** at Collège O'Sullivan de Montréal Inc.

Profile

This program is intended for those who want to advise and support individuals in developing the skills necessary to adopt and use new generative and predictive AI technologies in an ethical and responsible way. Whether you are looking to specialize in this area or change your career path, this ACS program offers a valuable opportunity in a rapidly growing field that spans nearly all workplaces.

Admission Requirements

Hold a DES or DEP, or possess training deemed sufficient by the college that meets one of the following conditions:

Have interrupted full-time studies OR have pursued post-secondary studies for at least two consecutive terms and to have passed the admission test.

(See the website).

Where Does it Lead?

Digital literacy and AI consultants can work in all sectors of economic activity and in all types of organizations—private, public, and parapublic—whether small, medium, or large.

Their involvement is particularly relevant in the following contexts:

- Organizations adopting generative or predictive AI tools
- Companies seeking to optimize their processes through intelligent automation
- Professional environments requiring a rapid upgrade of digital skills
- Organizations facing resistance to technological change.

*For the latest information, please visit the College's website.

Advantages of the program

Why Choose this program?

- **An Exciting Career Opportunity with Strong Market Demand:** This program offers a promising career path that is validated by real market needs. The demand for qualified professionals in this field is both immediate and significant.
 - **Short and Intensive Training:** Our training program is concise, consisting of just two sessions totaling 375 hours. This structure allows graduates to quickly become equipped to meet the demands of the job market.
 - **A Unique Niche:** The program addresses a critical gap: while many existing AI-focused Architecture, Engineering, and Construction (ACS) programs prioritize technical skills, we emphasize human support. Our graduates will bridge the gap between technology and users—filling a role that is currently unoccupied..
 - **A Human-Centered Approach :** We emphasize this approach rather than solely focusing on technical skills. Our program trains facilitators who are adept at managing resistance to change, tailoring their approach to individual needs, and nurturing a positive relationship with technology. These interpersonal skills are increasingly sought after in today's workforce.
 - **Open to Career Changes:** This specialized advanced certificate program is designed for professionals looking to pivot in their careers. All you need are basic digital skills (such as competence in office software and web browsing) and a foundational understanding of AI. No advanced technical training is required.
-

Tools and Softwares

Generative AI : Perplexity, Claude, Gemini, DALL-E, Midjourney, Canva, Orange Data Mining, Buzz Sumo, Google Scholar, Grammarly Business, Bing Image Creator.