



PÔLE MONTRÉALAIS
D'ENSEIGNEMENT SUPÉRIEUR
EN INTELLIGENCE ARTIFICIELLE

> College/university training projects in artificial intelligence

FICHE F05

ETHICS AND ARTIFICIAL INTELLIGENCE IN HIGHER LEARNING: FOSTERING THE RESPONSIBLE DEVELOPMENT OF AI CONSISTENT WITH OR EXCEEDING THE RECOMMENDATIONS OF THE MONTRÉAL DECLARATION

This project proposes the development of scalable inter-level college/university training on the ethical and social challenges associated with artificial intelligence. More specifically, the project would draw on the deliberative and inclusive process which led to the Montréal Declaration for the Responsible Development of Artificial Intelligence, the object being to provide students and faculty of Université de Montréal and Collège de Rosemont with the tools for handling the challenges inherent in the use of artificial intelligence and, ultimately, for initiating appropriate action in their respective fields of endeavour.

Participating institutions: Collège de Rosemont, Université de Montréal

Project leaders: Pauline Noiseau, Coordinatrice, Algora Lab, Université de Montréal (pauline.noiseau@umontreal.ca), Marc-Antoine Dilhac, professeur, département de Philosophie, Université de Montréal (marc-antoine.dilhac@umontreal.ca) et Martin Brière, conseiller pédagogique, Collège de Rosemont (mbriere@crosemont.qc.ca).