



P Ô L E M O N T R É A L A I S  
D'ENSEIGNEMENT SUPÉRIEUR  
EN INTELLIGENCE ARTIFICIELLE

## > Competency framework projects in artificial intelligence

FICHE C04

### CONTINUUM, A QUALIFYING PROGRAM IN BIOINFORMATICS

*Bioinformatics is a rapidly growing sector impacted by recent developments in artificial intelligence. Continuum, a qualifying program, proposes an innovative solution for matching training to employment which includes a mix of classroom and on-the-job coaching and training. The project submitted seeks to address the needs of industry and to develop requisite training by identifying competencies essential to employment in the bioinformatics sector. The overall aim is to bridge the gap between candidate competencies and needs identified by host businesses.*

**Participating institutions :** Collège Ahuntsic. Université de Montréal

**External partners :** Montréal InVivo, Qualifications Québec, Pharmabio Développement (CSMO)

**Project leader:** Nathalie Parent, Chargée de projets institutionnels, Direction de la formation continue, Université de Montréal ([n.parent@umontreal.ca](mailto:n.parent@umontreal.ca)).