

2017 Admits

MATL Program Overview, Science and Tech (5-6 terms) – 60 Credits Total

Year 1 (2017)		Year 2 (2018)	
S U M M E R	EDTL 515 English Exam for Teacher Certification (0cr) EDPS 600: Intro Prof Seminar (3cr) EDEC 612: Digital Literacies and Learning (3cr) *EDTL 607: Language & Policy in Quebec Education (3cr) EDEM 609: Critical Perspectives in Educational Theory and Research (3cr) <div style="text-align: right;">12 credits</div>	S U M M E R	EDTL 604: Techniques for Assessment (3cr) EDTL 609: Diverse Learners (3cr) EDTL 640: Teacher Inquiry and Action Research (3cr) ♦EDER 609: Education and Philosophical Thought (3cr) OR ♦EDTL 506 Philosophy of Education (3cr) OR ♦EDER 615 Introduction to Philosophy of Education (3cr) <div style="text-align: right;">12 credits</div>
F A L L	EDTL 601: Cross Curricular Teaching Methods (3cr) EDTL 625: Applied Methods in Teaching Science in Secondary School (3cr) *EDTL 500: Applications of Educational Psychology Across Classrooms (3cr) ♦EDTL 520 Perspectives on Knowledge in Math and Science (3cr) OR ♦EDEC 646 Sociocultural and Epistemic Understandings of Science. (3cr) <div style="text-align: right;">12 credits</div>	F A L L	EDIN 620: Internship 2 (8 cr) EDPS 620: Professional Seminar 2 (1 cr) EDTL 626: Advanced Applied Methods in Teaching Science in Sec. School (3 cr) <div style="text-align: right;">12 credits</div>
W I N T E R	EDIN 610: Internship 1 (7cr) EDPS 610: Professional Seminar 1 (2 cr) EDTL 525 Teaching Science and Technology (3cr) NOTE: STUDENTS ARE STRONGLY ENCOURAGED TO ONLY TAKE EDIN 610 AND EDPS 610 THIS TERM. ONLY THOSE STUDENTS WHO <u>MUST</u> BE FULL-TIME SHOULD TAKE EDTL 525. <div style="text-align: right;">9-12 credits</div>	W I N T E R	EDTL 525 Teaching Science and Technology (3cr) <div style="text-align: right;">0-3 credits</div>

*online class

♦ Students select one class of the list provided

Courses highlighted may be taken in a number of different terms/years