

MATL 45-credit Program Overview – Science & Technology (SciTech)

For students admitted in Summer 2026

TERM	2026-2027 Full-Time SciTech Program Sequence
S U M M E R 2 0 2 6	<p>EDTL 515: English Exam for Teacher Certification (0cr) <i>**All students must pass the EETC prior to their first internship.</i></p> <p>EDPS 600: Foundational Professional Seminar (3cr)</p> <p>EDTL 609: Diversity and Learning (3cr)</p> <p>EDTL 604: Techniques for Planning and Assessment (3cr)</p> <p>*If a student needs to be full-time, they should take EDEC 550 or EDER 615</p> <p style="text-align: right;">9-12 credits (4-5 courses)</p>
F A L L 2 0 2 6	<p>EDIN 510: Internship 1 (6cr)</p> <p>EDPS 610: Professional Seminar 1 (2cr)</p> <p>EDTL 625: Applied Methods in Teaching Science in Secondary School (3cr)</p> <p>EDTL 520: Perspectives on Knowledge in Mathematics and Science (3cr)</p> <p style="text-align: right;">14 credits (3 courses + IN)</p>
W I N T E R 2 0 2 7	<p>EDIN 520: Internship 2 (5cr)</p> <p>EDPS 622: Professional Seminar 2A (2cr)</p> <p>EDTL 626: Advanced Applied Methods in Teaching Science in Sec. School (3cr)</p> <p>EDTL 607: Language & Policy in Quebec Education (3cr) <i>**online, asynchronous course</i></p> <p style="text-align: right;">13 credits (3 courses + IN)</p>
S U M M E R 2 0 2 7	<p>EDER 615: Introduction to Philosophy of Education (3cr)</p> <p>EDEC 550: Indigenizing Pedagogy and Curriculum (3cr)</p> <p>EDTL 525: Teaching Science and Technology (3cr)</p> <p style="text-align: right;">9 credits (3 courses)</p>