

2016-17 Admits

MATL Program Overview, Science & Tech – 7 terms - 60 Credits Total

	Year 1 (2016)	Year 2 (2017)	Year3 (2018)
Summer	EDTL 515 English Exam for Teacher Certification (0cr) EDPS 600: Intro Prof Seminar (2cr) EDEC 612 Media Literacy (3cr) EDTL 506 Phil of Educ (3cr) EDEM 690: Research Methods (3cr) <p style="text-align: right;">8-11 credits</p>	EDTL 604: Techniques for Assessment (3cr) EDTL 609: Diverse Learners (3cr) * EDTL 500: Applications of Educational Psychology Across Classrooms (3cr) EDEC 612 Media Literacy (3cr) <p style="text-align: right;">6-12 credits</p>	EDTL 609: Diverse Learners (3cr) EDEC 612 Media Literacy (3cr) <p style="text-align: right;">3-6 credits</p>
Fall	EDTL 601: Cross Curricular Teaching Methods (3cr) EDTL 508: Critical Influences on Ed Praxis (3cr) * ED5L 500: Foundations of L2 Ed (3cr) EDTL 520 Perspectives on Knowledge in Math and Science (3cr) OR EDEC 646 Sociocultural and Epistemic Understandings of Science. (3cr) EDTL 525 Teaching Science and Technology (3cr) (required for Sci&Tech) <p style="text-align: right;">15 credits</p>	EDIN 602: Internship 2 (<i>field experience and 2cr PS combined</i>) (10cr) EDTL 626: Advanced Applied Methods in Teaching Science in Sec. School (3 cr) (Includes additional placement time in subject area classrooms for those not on contract. Those on contract continue in classroom.) <p style="text-align: right;">13 credits</p>	Courses highlighted may be taken in a number of different terms/years * Online course
Winter	EDIN 601: Internship 1 (9cr) (<i>field experience and 2cr PS combined</i>) EDTL 625: Applied Methods in Teaching Science in Secondary School (3cr) (Includes additional placement time in subject area classrooms for those not on contract. Those on contract continue in classroom.) <p style="text-align: right;">12 credits</p>	No MATL required courses available, optional course extra to the program may be taken or Conditions of Admissions may be fulfilled	