

2016-17 Admits

MATL Program Overview, Mathematics – (5 terms) – 60 Credits Total

Year 1 (2016)		Year 2 (2017)	
S U M M E R	EDTL 515 English Exam for Teacher Certification (0cr) EDPS 600: Intro Prof Seminar (2cr) EDTL 506 Phil of Educ (3cr) EDEC 612 Media Literacy (3cr) EDEM 690: Research Methods (3cr) 3 credit elective ■ <p style="text-align: right;">8-14credits</p>	S U M M E R	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) 3 credit elective ■ <p style="text-align: right;">9-15 credits</p>
F A L L	EDTL 601: Cross Curricular Teaching Methods (3cr) EDTL 508: Critical Influences on Ed Praxis (3cr) *EDSL 500: Foundations of L2 Ed (3cr) EDTL 520 Perspectives on Knowledge in Math and Science (3cr) OR EDEC 647 Sociocultural and Epistemic Understandings of Mathematics. (3cr) <p style="text-align: right;">12 credits</p>	F A L L	EDIN 602: Internship 2 (<i>field experience and 2cr PS combined</i>) (10cr) EDTL 628: Advanced Methods in Teaching Mathematics in Sec. School (3cr) <i>(Includes additional placement time in subject area classrooms for those not on contract. Those on contract continue in classroom.)</i> <p style="text-align: right;">13 credits</p>
W I N T E R	EDIN 601: Internship 1 (9cr) <i>(field experience and 2cr PS combined)</i> EDTL 627: Applied Methods in Teaching Mathematics in Secondary School (3cr) <i>(Includes additional placement time in subject area classrooms for those not on contract. Those on contract continue in classroom.)</i> <p style="text-align: right;">12 credits</p>		* <i>Online course</i> Courses highlighted may be taken in a number of different terms/years ■ 3 credits of electives, selected from 500 or 600 level courses in subject area, or education-related area (in consultation with program advisor). Students with admission conditions may have required course to take in place of these credits.