

McGILL UNIVERSITY - FACULTY OF EDUCATION - DEPARTMENT OF INTEGRATED STUDIES IN EDUCATION
Master of Arts in Teaching and Learning (MATL) - 60 credits
PROGRAM CHECKLIST
for Students Admitted Summer 2016

Name: _____ Student ID #: _____ Subject Area: _____

		Credits	Term Completed
Required Courses (24 credits)			
EDTL 515	English Exam for Teacher Certification	0	
EDTL 601	Cross-curricular Teaching Methods	3	
EDEM 690	Research Methods	3	
EDTL 500	Appl. of Ed. Psych. Across Classrooms	3	
EDTL 506	Philosophy of Education	3	
EDTL 508	Critical Influences on Educational Praxis	3	
EDSL 500	Foundations of L2 Ed	3	
EDTL 604	Techniques for Assessment	3	
EDTL 609	Diverse Learners	3	
Required Professional Seminar & Internships (21 credits)			
EDPS 600	Intro Prof Sem	1	
EDIN 601	Internship 1	9	
EDIN 602	Internship 2	10	
EDPS 605	Culminating Prof Seminar	1	
Complementary Courses in Subject Area (6 credits) - one of the following sets			
EDTL 625	Applied Methods in Teaching Sci in Sec School	3	
EDTL 626	Adv. Applied Methods in Teaching Sci in Sec School	3	
EDTL 627	Adv. Applied Methods in Teaching Math in Sec. School	3	
EDTL 628	Adv. Methods in Teaching Math in Sec. School	3	
EDTL 629	Applied Methods in Teaching Sec Eng. Lang. Arts	3	
EDTL 630	Adv. Applied Methods in Teaching Sec Eng. Lang. Arts	3	
EDTL 633	Applied Methods in Teach Social Sci in Sec. School	3	
EDTL 612	Adv. Applied Methods in Teach Ethics & Religious Culture in Sec Sch	3	
EDTL 634	Adv. Applied Methods in Teach Social Sci in Sec. School	3	
EDTL 635	Applied Methods in Second Language Education	3	
EDTL 636	Adv. Applied Methods in Second Language Education	3	
Complementary Course (3 credits) - one of the following			
EDEC 612	Media Literacy OR	3	
EDEC 620	Meanings of Literacy		
Electives (6 credits) - 500 or 600 level courses in subject area or education-related			
		3	
		3	
Note: Students in TESL must take the following courses in place of electives. Other students may elect to take these courses as electives.			
EDSL 505	Second Lang. Acquisition Appl. to Classroom Contexts. (3 credits)		
EDSL 512	Grammar in Teaching English as a Second Language. (3 credits)		
Note: Students in Science and Technology must take the following course in place of one 3 credit elective.			
EDTL 525	Teaching Science and Technology (3 credits)		
Note: Students in Math and Science and Technology must take the following course in place of one 3 credit elective.			
EDTL 520	Perspectives on Knowledge in Mathematics and Science (3 credits)		
TOTAL		60	

Conditions of Admission (if any, in addition to program credits, e.g. Canadian History, Statistics, History of Math/Science)

Note: Courses taken at the 500 level or higher in fulfillment of admissions conditions may also be used to fulfill elective(s) (e.g. EDTL 520)
