

QUEEN'S UNIVERSITY
DEPARTMENT OF MATHEMATICS AND STATISTICS

Graduate Course Credit Request Form

Academic year:	Term(s): <input type="checkbox"/> Fall <input type="checkbox"/> Winter <input type="checkbox"/> Fall and Winter <input type="checkbox"/> Spring/Summer
Course weight All graduate courses have a weight of one half credit. One term courses should meet 3 hours per week over the term and full year courses 1.5 hours per week over 2.36 0(6 643.86 Tm (o)Tj ET Qme542 28.	
Course format <input type="checkbox"/> Lecture <input type="checkbox"/> Reading <input type="checkbox"/> Seminar <input type="checkbox"/> On-Line <input type="checkbox"/> Other _____	
Proposed time slot:	Room preference:
Select one topic ONLY: (select the most appropriate topic; this will determine which course number is assigned)	<input type="checkbox"/> Topics in Algebra (MATH 902, 903, 905) <input type="checkbox"/> Topics in Number Theory (MATH 912, 913, 915) <input type="checkbox"/> Topics in Analysis (MATH 922, 923, 925) <input type="checkbox"/> Topics in Applied Mathematics (MATH 932, 933, 935) <input type="checkbox"/> Topics in Control Theory (MATH 936, 937, 939) <input type="checkbox"/> Topics in Topology and Geometry (MATH 942, 943, 945) <input type="checkbox"/> Topics in Probability (STAT 952, 953, 955) <input type="checkbox"/> Topics in Statistics (STAT 962, 963, 965) <input type="checkbox"/> Topics in Communication Theory (MATH 972, 973, 975)
Course title (limited to _____ including spaces otherwise the title will be truncated on transcript)	
Proposed truncated title if more than 30 characters	
Course content (book chapters, papers, online resources (hyperlinks))	
Describe student contact/course expectations: (weekly meetings, participation in a seminar, attendance of online lectures etc.):	

Method of Assessment:
(number of assignments and/or tests and/or exams and/or presentations and weight assigned to each) 5 a o