New Course Proposal Reference : 5089

Number

PRN Alias : 12-13#462

Version No : 1

Submitted By : Ms Kathryn Lynn

Livick

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	New Data	
Program Affected?	Υ	
Program Change Form Submitted?	N (Simple Change) - Simple - the Honours program already includes "any 500-level course" so no changes are required to the program.	
Subject/Course/Term	MATH 595	
	one term	
Credit Weight or CEU's	4 credits	
Course Activities	Schedule Type	Hours per week
	TO - Topics Course	3
	-	Total Hours per Week : 3 Total Number of Weeks : 13
Course Title	Official Course Title :	
	The Department of Mathematics and Statistics wishes to introduce a series of level 500 topics courses with generic titles (e.g. "Topics in Analysis"). These courses are intended to cover material at the advanced undergraduate/beginning graduate level that is too infrequently taught to warrant the creation of a separate course. We already offer a similar series of level 700 topics courses for advanced graduate level material.	

Responsible Instructor

Course Description This course covers a topic in analysis.

Teaching Dept. 0290 : Mathematics and Statistics

Administering Faculty/Unit

SC : Faculty of Science

Prerequisites At least 30 credits in required or complementary courses

from the Honours in Mathematics program including MATH 354 or MATH 366. Additional prerequisites may be imposed by the Department of Mathematics and Statistics

depending on the nature of the topic.

Web Registration Blocked? : N

Corequisites

Restrictions	Restriction: Requires permission of the Department of Mathematics and Statistics.
Supplementary Calendar Info	
Additional Course Charges	
Campus	Downtown
Projected Enrollment	20
Requires Resources Not Currently Available	N
Explanation for Required Resources	
Required Text/Resources Sent To Library?	
Library Consulted About Availability of Resources?	
Consultation Reports Attached?	
Effective Term of Implementation	201309
File Attachments	No attachments have been saved yet.
To be completed by the Faculty	
For Continuing Studies Use	

Approvals Summary

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Version

No.