McGill

1.0 Degree Title
Specify the two degrees for concurrent degree programs

> Ph.D.

1.1 Major (Legacy= Subject) (30-char. max.)

> Mathematics and Statistics

1.2 Concentration (Legacy = Concentration/Option)
If applicable (30 char. max.)

>

1.3 Minor (with Concentration, if applicable)
(30 char. max.)

>

1.4 Category

- ☐ Faculty Program (FP)
- ☐ Major
- ☐ Joint Major
- ☐ Major Concentration (CON)
- ☐ Minor
- ☐ Minor Concentration (CON)

- ☐ Honours (HON)
- ☐ Joint Honours Component (HC)
- ☐ Internship/Co-op
- ☒ Thesis (T)
- ☐ Non-Thesis (N)
- ☐ Other

Please specify

>

1.5 Complete Program Title

> Ph.D. in Mathematics and Statistics

2.0 Administering Faculty/Unit

> Graduate and Postdoctoral Studies Office

Offering Faculty/Department

> Science / Mathematics and Statistics

3.0 Effective Term of revision or retirement
Please give reasons in 5.0 "Rationale" in the case of retirement
(Ex. Sept. 2004 = 200409)   ☐ Retirement

Term:

> 200706

4.0 Existing Credit Weight

> 0

Proposed Credit Weight

> 0

5.0 Rationale for revised program

> Formalization of Departmental decision to drop the language requirement.

6.0 Revised Program Description (Maximum 150 words)

> See next page.

7.0 List of existing program and proposed program

Existing program (list courses as follows: Subj Code/Crse Num, Title, Credit weight, under the headings of: Required Courses, Complementary Courses, Elective Courses)

Proposed program (list courses as follows: Subj Code/Crse Num, Title, Credit weight, under the headings of: Required Courses, Complementary Courses, Elective Courses)

PH.D. IN MATHEMATICS AND STATISTICS (THESIS)

Complementary Courses
12 approved courses beyond the Bachelor's level.

Comprehensives - Required
MATH 700   (0)   Ph.D. Preliminary Examination Part A
MATH 701   (0)   Ph.D. Preliminary Examination Part B

Language Requirement
Student must demonstrate a reading knowledge of French.

Thesis Requirement
The student must submit a thesis judged to be an original contribution to knowledge

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PH.D. IN MATHEMATICS AND STATISTICS (THESIS)

Complementary Courses
12 approved courses beyond the Bachelor's level.

Comprehensives - Required
MATH 700   (0)   Ph.D. Preliminary Examination Part A
MATH 701   (0)   Ph.D. Preliminary Examination Part B

Thesis Requirement
The student must submit a thesis judged to be an original contribution to knowledge

Attach extra page(s) as needed

| 8.0 Consultation with Related Units | ☐ Yes ☐ No | | Financial Consult ☐ Yes ☐ No |
| Attach list of consultations | | | |

9. Approvals

Routing Sequence	Name	Signature	Date
Department	Prof. David Wolfson		
Curric/Acad Committee			
Faculty 1			
Faculty 2			
Faculty 3			
SCTP			
GS			
APPC			
Senate			

Submitted by

Name		To be completed by ARR:
Phone		
Email		CIP Code
Submission Date		