

Declassify 2014/09/09

December 16, 2014

The Curriculum Review Committee of the Faculty Senate has approved the following:

UNDERGRADUATE PROGRAM REQUEST:

UNIVERSITY OF TORONTO FACULTY OF NATURE AND ENVIRONMENTAL SCIENCES
(submitted by Geosciences).

RECOMMENDED APPROVAL FOR ONE OF THE FOLLOWING
degree/program example situations, consisting of three community
and three faculty members.

Approved

Approved - Faculty of Science

Approved - University

December 16, 2014.

The Curriculum Review Committee of the [REDACTED] approved the following:

Approved Courses for Academic Year 2015-2016

Submitted by Mathematics and Statistics,

"[REDACTED]" New Courses and Materials to be Numbered Effective Fall 2015

[REDACTED]

Approved

Director, [REDACTED]

REVIEWED

Chair, [REDACTED]

December 16, 2014

The Graduate Publishing Group, a not-for-profit society, has approved the following thesis.

Submitted by Mathematics and

Supervised by Dr. Michael A. Saks

for the degree of

Master of Science

in

Mathematics

with a specialization in

Probability Theory

and

Statistics

and

Operations Research

and

Financial Mathematics

and

Mathematical Finance

and

Mathematical Economics

and

Mathematical Logic

and

Mathematical Computer Science

and

Mathematical Cryptology

and

Mathematical Physics

and

Mathematical Biology

and

Mathematical Medicine

and

Mathematical Psychology

and

Mathematical Sociology

and

Mathematical Economics

and

Mathematical Finance

and

Mathematical Economics

and

December 16, 2014

The Curriculum Review Committee of the Faculty Senate has decided to nominate [REDACTED]

[REDACTED] to the position of [REDACTED] [REDACTED] [REDACTED]

[REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED]

December 16, 2014

"The Committee has now received, and is still receiving, many

