University of Minnesota
Graduate School

COMPLETION PLAN

I.D. No. _____

Last Name	First	Middle
Street		
City	State	Zip

Degree Sought: Master of Financial Mathematics
Major: Financial Mathematics
Track (if applicable):
Minor (if declared):
Language (if required):

TERM AND YEAR	CHECK ONE: Major Course	CHECK ONE: Other Prog. Crs. +	DEPT. & COURSE NO.	TITLE	No. of Sem. credit	GRADE	INSTRUCTOR (OR INSTITUTION IF TRANSFER)
			FM 5001	Prep for Financial Mathematics	3		Scot Adams
			FM 5002	Prep for Financial Mathematics	3		Scot Adams
			FM 5011	Math Background for Finance	4		Scot Adams
			FM 5012	Math Background for Finance	4		
			FM 5021	Math Theory Appl. to Finance	4		Carlos Tolmasky
			FM 5022	Math Theory Appl. to Finance	4		Carlos Tolmasky
			FM 5031	Practitioner Course in Finance	4		
			FM 5032	Practitioner Course in Finance	4		
			FM 5091	Prog & Presentation in Finance	3		Chris Prouty
			FM 5092	Prog & Presentation in Finance	3		Chris Prouty
Master of Financial Mathematics with Emphasis Courses							

MASTERS STUDENTS ONLY- Check one

- ☐ PLAN A
- ☐ PLAN B
- ☑ COURSEWORK ONLY

OR, IF PROF. ENGINEERING DEGREE - Check one

- ☐ PROJECT TRACK
- ☐ COURSEWORK ONLY TRACK

Scot Adams
PRINT ADVISER'S NAME HERE

ADVISER'S SIGNATURE

PRINT CO-ADVISER'S NAME HERE

CO-ADVISER'S SIGNATURE

SIGNATURE OF DIRECTOR OF GRADUATE STUDIES (MAJOR FIELD)

SIGNATURE OF DIRECTOR OF GRADUATE STUDIES (MINOR FIELD)

SPACE BELOW FOR OFFICE USE ONLY
GRADUATE SCHOOL APPROVAL

ADMINISTRATIVE OFFICER **DATE**

EXAMINING COMMITTEE

Chair

☐ 10 MASTERS PLAN A THESIS CREDITS (8777) ☐ 24 DOCTORAL THESIS CREDITS (8888)

GS #89b-Rev 06/07 MAJOR COURSE CR. 30 OTHER PROGRAM COURSE CR. _____ TOTAL COURSE CR. _____

+"Other Program Course" refers to related field (master's), supporting program (doctoral); and/or minor field coursework (master's or doctoral).