

# CHECKLIST

## Financial Mathematics Master's Degree

Name: \_\_\_\_\_ SS#: \_\_\_\_\_

email: \_\_\_\_\_

Minimum of 36 approved graded hours, plus at least 3 hours Proseminar.

Required courses:

<i>Course</i>	<i>Term</i>	<i>Prof.</i>	<i>Grade</i>
MAP 5601 Introduction to Financial Mathematics (3)			
MAP 5611 Introduction to Computational Finance (3)			
MAP 6621 Financial Engineering (3)			
MAP 561X Monte Carlo Methods in Financial Mathematics (3)			
MAP 6437 Current Topics in Financial Mathematics (Projects) (3)			
FIN5515 Investment Management Analysis (3)			
ECO5281 Financial and Monetary Economics I (3)			
STA5326 Distribution Theory and Inference (3)			
MAT 5939r Financial Mathematics Proseminar ( 3 @ 1 hour S/U, F and Sp)			

Approved substitutions for Required courses listed above:

<i>Course (# and Title)</i>	<i>Instead of</i>	<i>Reason</i>	<i>Approved by</i>	<i>Term</i>	<i>Grade</i>

Approved math electives (at least two)

<i>Course</i>	<i>Term</i>	<i>Prof.</i>	<i>Grade</i>

Approved general electives (at least two)

<i>Course</i>	<i>Term</i>	<i>Prof.</i>	<i>Grade</i>