Northern Michigan University
MS in Mathematics
Plan of Study (19-23)

Name_____   IN#_____

Home Phone_____   Semester Admitted_____

Email_____   Current Date_____

Course I.D.	Course Title	Semester	Credits	Grade	Substitutions
Required Courses (12)					
MA 511	Adv Linear Algebra (4)				
MA 513	Analysis: Real & Complex (4)				
MA 516	Topology (4)				
Electives (12) - Choose from: MA 521, MA 541, MA 563, MA 565, MA 570, MA 571, MA 595					
Research Core (8) – Choose one option					
Thesis					
MA 589	Research in Mathematics (1-4)				
MA 599	Thesis in Mathematics (1-4)				
Project					
MA 589	Research in Mathematics (1-4)				
MA 594	Project in Mathematics (1-4)				
Actuarial Project					
MA 580	Study in Actuarial Mathematics (1-4)				
MA 594	Project in Mathematics (1-4)				
	Total Credits (32)				

I recommend that this program of study be approved.

_____   _____
Graduate Program Director   Date   Student   Date

_____   _____
Department Head   Date   Dean of Graduate Studies   Date