

Northern Michigan University

MS in Mathematics

Plan of Study (19-22)

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) *See list of options in the graduate bulletin (nmu.edu/graduatebulletin)					
Research Core (8) – Choose one option					
Option #1 - Thesis					
MA 589	Research in Mathematics (1-4)				
MA 599	Thesis in Mathematics (1-4)				
Option #2 - Project					
MA 589	Research in Mathematics (1-4)				
MA 594	Project in Mathematics (1-4)				
Option #3 – 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