		Course Requirements	Milestones	Required Forms	Deadlines
1 YEAR	1st semester	Math 221, Math 231, Math 201 Math 291, Math 298/299	Initial Advisor Assigned		
	2nd semester	Math 222, Math 232, Math 223 Math 291 , Math 298/299	Preliminary Exams (advanced calculus, differential equations, & linear algebra)		Preliminary exams offered at the beginning and end of the Spring semester. Students must score a 3 on all 3 exams after two attempts
2 YEAR	3rd semester	Math 224, Math 233, Math 292 (Special Topics), Math 295	Select Research Advisor		Select research advisor by start of 2nd year
	4th semester	Math 292 (Special Topics), Math 295	TA for 2 semesters Thesis Committee	Application for Qualifying Exam	Thesis committee established by the end of 2nd year . Meet with committee Submit application for qualifying exam 30 days prior to exam date
3 YEAR		Math 295	Qualifying Exam Advance to Candidacy	Qualifying Examination Report File Advancement to Candidacy PhD	Qualifying exam taken by the 6th semester; no later than 8th semester Advance to candidacy by 6th semester
4 YEAR		Math 295	Oral Presentation Annual Committee Meeting	Committee Meeting Evaluation Rubric	
5 YEAR		Math 295	Prepare Research Manuscripts PhD Dissertation Defense	Graduation Application Report on Final Examination for PhD	Spring Graduation Application due by February 15, Summer due by June 15, Fall due by September 15 The normative time to defend a dissertation is the 5th year