

Academic Progress and Plan (Doctoral - Year 3)

Student Name:		Expected year of completion:		
Advisor:		Year entered:		
Do you have a supervisory committee in GIMS? Yes No		Year of Master's degree:		
Current Courses:	Other	Algebra	Analysis	Applied
				Top/Fnd
Future Courses				
Fall 2019				
Spring 2020				
Distribution Requirements (breadth)		Algebra	Analysis	Applied
				Top/Fnd
Sequences in two areas, 2 semesters in a third and a semester in the fourth.				
6000+ credits done:	at least 36? Y N Only _____	(only courses with grades, no MAT 6905)		
1st Year Exams:	Met the requirement at PhD level:	yes	no	if no, plan
PhD written exam	area:	date:	planned ____	taken ____
Language exam	French German Russian	date:	planned ____	taken ____
PhD oral exam	date:	Research area:		
1. When do you plan to take your oral qualifying exam? (expected prior to midpoint of 1st semester 4th year)				
2. Are you planning to teach in an academic setting (community college, college, university) or work in business or industry? How does this influence your choice of courses, research focus?				
3. Have you taken an oral exam, given a seminar presentation, presented a poster or given a talk at a meeting in the current calendar year? If so, indicate what, where and when. Did you improve your communications skills in the process?				
4. You will be asked what courses you plan to take next fall in the spring interview. Indicate courses you would like to see offered here.				
5. Have you completed your Individual Development Plan and discussed it with your Mentor/Advisor?				

Mentor/Advisor/Graduate Coordinator Signature: _____

Student Signature: _____

Date: _____