

## Advisor Assessment-Pre General Exam

Student's Name: \_\_\_\_\_

Student's LSU ID#: \_\_\_\_\_; Today's Date: \_\_\_\_\_

**Instructions:** Put **Fall, Spring, or Summer** in Column 1. Put the **Catalog number** – e.g. Math 7001 – in Column 2. Put the **section number** in column 3 – *especially for multi-section courses* – but **leave blank for 7999!** Put the **number of hours** for the course in column 4. Print the **professor's name** in column 5. Get the **professor's Initials and Topic of agreement** in column 6 for **Math 7999**.

<i>F, Su, Sp</i>	<i>Course #</i>	<i>Sec. #</i>	<i># Hrs</i>	<i>Professor's Name (print!)</i>	<i>7999<sup>1</sup>: Prof's. Initials and TOPIC</i>

**PhD Students:**

- List which Common Core Qualifying Exams you have passed at the PhD Level: (**PhD Qualifying must be completed by January of the second full year of study**)

---

- During the Spring semester of the first year, the PhD student is expected to take 3 of the Breadth Requirement Courses. In order to Ph.D. qualify, each student **must take at least four Breadth courses, of which at least two must come from List A.** Each of the four selected courses must be passed with at least a B, and at least one of these must be passed with an A. The requirement must be completed by the end of the second year of study. Write your grade next to the breadth courses you have already completed, and put *IP* next to those currently in progress.*

<b>List A</b>	<b>grade</b>	<b>List B</b>	<b>grade</b>
<i>Math 7211 (Algebra II)</i>		<i>Math 7320 (Ordinary Differential Equations)</i>	
<i>Math 7350 (Complex Variables)</i>		<i>Math 7360 (Probability)</i>	
<i>Math 7330 (Functional Analysis)</i>		<i>Math 7410 (Graph Theory)</i>	
<i>Math 7512 (Topology II)</i>		<i>Math 7710 (Numerical Linear Algebra)</i>	
<i>Math 7550 (Differential Geometry)</i>			

- When do you expect to take the General Exam? **It must be passed by the end of your third year of study.**
- Have you identified the subject that will be your research area? \_
- Have you identified a possible dissertation advisor? Who?

<sup>1</sup> **No more than 3 credit hours per section allowed in Math 7999: Give separate topics for each section requested.** *Please do **not** request a **reading course** in a regularly scheduled subject unless you have already taken the regular offering and need a more advanced sequel!*

## Advisor Assessment-Pre General Exam

Student's Signature: \_\_\_\_\_

Faculty Mentor's Name: Print \_\_\_\_\_

Faculty Mentor's Signature: \_\_\_\_\_

Satisfactory Progress:    Yes                      No

Approve Schedule:        Yes                      No