

*Application and Plan of Study for the GISQRM
Graduate Interdisciplinary Specialization in Quantitative Research Methods*

Name _____ Date _____

Name.# _____

Department _____

College _____

Degree Program _____ (MA, MS, MEd, or PhD, etc.)

FOUNDATIONAL COURSEWORK

Please list prior courses completed in intermediate graduate-level Quantitative Research Methods by title/content, course number and university (if non-OSU)

PLAN OF STUDY^a

| | Credits | Date Completed |
|---|---------|----------------|
| 1. REQUIRED Seminar in Interdisciplinary Quantitative Research Methods (3 credits) | | |
| a. ESQREM 8725 or HDFS 8725 or VETPREV 8725 | _____ | _____ |
| 2. Advanced Quantitative Research Methods (9 credits (3 courses)) selected from GISQRM Specialization Qualifying Course List* | | |
| a. _____ | _____ | _____ |
| b. _____ | _____ | _____ |
| c. _____ | _____ | _____ |
| 3. Proposed title or topic of GISQRM Research Paper ^b | | _____ |

^a For all students, the collection of four courses (including the seminar) must represent two or more graduate departments outside of your home department totaling 9 or more credit hours.

^b Committee members and one GIS Co-Director must approve the final research paper.

Committee Members (at least two signatures required, one must be a GIS Co-Director):

1. _____

2. _____

COORDINATOR _____