

# Program of Study, PhD in Quantitative Biosciences

Name

GT ID Number

Undergraduate Degree and Field

Undergraduate Institution

Graduate Degree and Field (if applicable)

Institution

**A. Core Introductory Courses (BIOL 8804, 8801/8802). List course number, grade, and number of hours for each.**

**B. Quantitative Modeling Core (3 courses required). List course number, grade, and number of hours for each.**

**C. Bioscience Disciplinary Electives (2 courses required). List course number, grade, and number of hours for each.**

**D. Quantitative Models in the Biosciences (1 course). List course number, grade, and number of hours.**

**E. Approved Minor (9 credit hours required, may be duplicates of courses listed above) List course number, grade, and number of hours for each.**

Advisor Name

Advisor Signature and Date

Committee Member Names

Committee Member Signatures and Date