

Program of Study

Ph.D. in Quantitative Biosciences – to be used at the 2nd-year pre-proposal meeting and at annual meetings thereafter.

Name

GTID Number

Undergraduate Degree and Field

Undergraduate Institution

Graduate Degree and Field (if applicable)

Graduate Institution

A. Core Introductory Courses

All four courses are required. List each course number, grade, and number of hours.

- BIOL/PHYS 6750 (4 hours)
- Three one-credit seminars:
 - BIOL 8050 – Professional Development in QBioS
 - BIOL 8060 – Seminar in QBioS
 - BIOL 8061 – Current Research in QBioS

Core introductory courses

Course Number	Grade	Hours

B. Quantitative Modeling Core

3 courses required. List course number, grade, and number of hours for each.

Quantitative Modeling Core courses

Course Number	Grade	Hours

C. Bioscience Disciplinary Electives

2 courses required. List course number, grade, and number of hours for each.

Bioscience Disciplinary Elective courses

Course Number	Grade	Hours

D. Quantitative Models in the Biosciences

1 course required. List course number, grade, and number of hours.

Quantitative Models in the Biosciences course

Course Number	Grade	Hours

E. Interface Minor

3 courses required (2 of which can be duplicates from above). List course number, grade, and number of hours for each.

Interface Minor courses

Course Number	Grade	Hours

F. Two Rotations

List the name of each rotation advisor, along with the semester and year.

Rotations

Rotation Advisor Name	Semester	Year

G. Dissertation Hours

Minimum of 15 hours of dissertation complete

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Advisor and Committee

Advisor Name

Committee members and QBioS faculty status

#	Committee Member Name	QBioS Faculty?
1		Yes ☐ No ☐
2		Yes ☐ No ☐
3		Yes ☐ No ☐
4		Yes ☐ No ☐

Advisor and committee-member signatures for this form are collected through Georgia Tech's official DocuSign process (see the QBioS Proposal Guidelines document), not as fields within this file. Complete the fields above, then route the form for signature following your program's current sign-off procedure.