

QBio Ph.D. Minor Approval Form

Student Name:

Campus ID #:

Current PhD Graduate Program:

The minor program for Quantitative Biology should be designed to represent an interdisciplinary body of work and requires the following for completion:

1. Ten (10) credits minimum from the course list on the QBio website. At least three (3) of these credits must be beyond the required courses in the primary doctoral program. Elective courses may be used to satisfy the minor requirement.

These minimum ten credits should span four (4) courses from four (4) distinct categories:

- One (1) Research Seminar (BME 780 is the only available course and is thus required)
- One (1) Quantitative Course
- One (1) Integrated Course
- One (1) Biological Course

2. Student completion and submission of this form for approval to their advisor and to the QBio minor's faculty advisor **(no later than halfway through the minor course sequence and before requesting the Preliminary Exam Warrant).**

Questions regarding the minor that are not addressed on the [QBio website](#) or in the [Graduate School's Guide](#) should be directed to the minor's faculty directors, [Dr. Sushmita Roy](#) or [Dr. Anthony Gitter](#).

	Instructor	Dept & Course #: Course Title	Grade	# of Credits	Semester Taken (ie. Spr '22)
Research Seminar		BME 780: Methods in Quantitative Biology		1	
Quantitative Course					
Integrated Course					
Biological Course					

For Departmental Use:

I approve the above courses for use in satisfying the requirements for a doctoral minor in Quantitative Biology:

Advisor Name

Date

Advisor Signature

QBio Minor Faculty Director Signature

Date