

## BIOS Annual Graduate Student Review 20\_\_\_\_: PhD

**Student Name:**

**Date Entered:**

**Advisor:**

**Expected Completion Date:**

A. Course Requirements:

Grade/Completion Date (If exempted, include copy of signed exemption from Director of Graduate Studies)

BIOS 611 or 511 \_\_\_\_\_

BIOS 672 \_\_\_\_\_

BIOS 673 \_\_\_\_\_

BIOS 662 \_\_\_\_\_

BIOS 663 \_\_\_\_\_

BIOS 760 \_\_\_\_\_

BIOS 761 \_\_\_\_\_

BIOS 762 \_\_\_\_\_

BIOS 767 \_\_\_\_\_

BIOS 780 \_\_\_\_\_

BIOS 841 \_\_\_\_\_

BIOS 843 (#1) \_\_\_\_\_

BIOS 843 (#2) \_\_\_\_\_

BIOS 843 (#3) \_\_\_\_\_

BIOS 843 (#4) \_\_\_\_\_

BIOS 850 (Teaching Assistant) \_\_\_\_\_

Course: \_\_\_\_\_

BIOS Elective 1 (\_\_\_\_ credit hours\*) \_\_\_\_\_

Course: \_\_\_\_\_

BIOS Elective 2 (\_\_\_\_ credit hours\*) \_\_\_\_\_

Course: \_\_\_\_\_

BIOS Elective 3 (\_\_\_\_ credit hours\*) \_\_\_\_\_

Course: \_\_\_\_\_

BIOS Elective 4 (\_\_\_\_ credit hours\*)  
(or supporting program course) \_\_\_\_\_

Course: \_\_\_\_\_

EPID 600 or 710 \_\_\_\_\_

SPHG 600 \_\_\_\_\_

**\*Need EITHER (A) 12 credit hours of BIOS electives numbered 701-799 OR (B) 9 credit hours of BIOS electives numbered 701-799 plus 3 credit hours of an appropriate supporting program course**

B. Doctoral Examinations:                      Result/ Date    If not yet taken, when will you take?

(Must be completed in the following order: Doctoral Theory and Applications must be passed before the written and oral proposal exams are attempted, and all exams must be passed before the dissertation defense)

Doctoral Theory Exam	_____	_____
Doctoral Applications Exam	_____	_____
Written Exam (proposal)	_____	_____
Oral Exam (proposal)	_____	_____
Dissertation defense	_____	_____

C. Doctoral Committee:

Members of the doctoral committee (5 required; 3 must be graduate faculty in BIOS; one must be a subject-matter expert in a non-quantitative field)

	Name	Department/Position	Check if Advisor or co-Advisor	Check if Committee Chair

D. Publications. List all publications with complete references since you began graduate study at UNC. If any papers are currently under review or in preparation, please list those and indicate their status.

E. Oral/poster presentations. List all presentations you have given, along with the venue, since you began graduate study at UNC. List all coauthors and whether each presentation was oral or a poster.

F. Special accomplishments or activities: Please list any special accomplishments or activities you have received since enrolling at UNC, including scholarships, travel awards, or other recognition.

G. Describe your academic goals for the coming year.

H. What type of job do you wish to seek after graduation?

**BIOS Annual Graduate Student Review 20\_\_\_\_\_**

**Student Name** \_\_\_\_\_

Advisor's Comments:

*Progress Made:*

*Goals for Upcoming Year:*

Signed: \_\_\_\_\_  
(Advisor)

Date: \_\_\_\_\_

**Graduate Student's Endorsement:**

I have reviewed this evaluation with my advisor. I understand that I may, at my option, discuss the evaluative statements with the Department Chair and that I may enter into my personnel record file as an attachment to the review any comments, explanations or rebuttals that I wish.

Signed \_\_\_\_\_

Date \_\_\_\_\_

**RETURN TO APPROPRIATE BIOS REGISTRAR BY** \_\_\_\_\_