

ANNUAL PROGRESS REPORT FORM

Student's Name:

Date of committee meeting:

1. Date of Enrollment in Biochemistry Department:
2. Advisor's Name:
3. Committee Members: **Minimum** of 4 Graduate Faculty Members (including advisor). Three are from the Department and one, who becomes the Chairperson, is from another department. Note: adjunct faculty are counted as "in" the Department.
4. Date of last meeting with Studies Committee:
5. Current GPA:

Course work. Check if Requirements are completed

I. PhD. Students are required to take 75 credits

A. Biochemistry Courses (Required)

<u>Course # and Title</u>	<u>Grade</u>	<u>Credits</u>
BIOC 301/302		General Biochemistry
BIOC 309/310		Laboratory Research Rotations
BIOC 381		Seminar (required all semesters)

Total of 9 credits from 3 of the 4 courses listed below

BIOC 351	Proteins (3 credits)
BIOC 352	Nucleic Acids I (MMG352) (3 credits)
BIOC 353	Enzymology (3 credits)
BIOC 370	Physical Biochemistry (3 credits)

B. Minimum of **nine** credits from courses outside the Department (level 200 or above)

<u>Course # and Title</u>	<u>Grade</u>	<u>Credits</u>
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D. Total Credits

32 credits of **required** courses and **minimum** requirement of 35 research credits (BIOC 491).
Remaining credits for 75 credit total can be further course work and or further research.

Courses: _____

Research: _____

Total Credits: _____

II. Oral Qualifying Examinations.

Phase 1 (End of year 1) Date Completed _____
Phase 2 (Defense of Thesis Proposal) Date Completed _____
Phase 3 (Grant Proposal) Date Completed _____
if not completed, anticipated submission date for the abstract _____

III. Thesis Research.

Percentage of Completion (circle)

0 10 20 30 40 50 60 70 80 90 100

Anticipated graduation date _____

IV. Committees' Recommendations.

V. Advisor's Comment(s).

Signatures:

Advisor

One Other Committee Member

Date _____

Date _____