

GRADUATE COMMITTEE STATUS REPORT

Division of Biochemistry

Name of student: _____

Date of matriculation: _____ Number of years in program: _____

Degree objective: _____MS (Thesis) _____MS (Plan 2) _____PhD

Meeting objective: _____ Yearly meeting _____ Oral qualifier

Meeting summary from student's program director, major advisor, or committee chair:

Committee recommendations:

The attached status report is the result of a meeting with my Advisory Committee held on _____.

Student's signature

When this form is completed and signed by all parties, please return to the Graduate Coordinator

GRADUATE COMMITTEE SIGNATURES

Committee Chair & Graduate Chair

Committee Members *Present*

Committee Members *Not Present*

Committee Chair's Signature - Date

Print Name – Initialize - Date

Print Name

Print Name – Initialize - Date

Print Name

Print Name – Initialize - Date

Print Name

Print Name – Initialize - Date

Print Name

Recommended Time Table for the Biochemistry Division

PhD Students

First Year

Required courses: BCHS 6226, 6227, 6228, 6229
 Research rotations: BCHS 6230, 6231
 Graduate elective courses and graduate Biochemistry seminar (BCHS 6113) each semester
 Choose research lab and start graduate research
 Written comprehensive exam
 Program of Studies
 First year evaluations

Second Year

Graduate research
 Graduate elective courses & graduate seminar (BCHS 6113 or other)
 Selection and approval of qualifier topic by November 15
 Qualifying exam proposal due by February 15
 Qualifying exam oral exam in March or April

Third Year and After

Graduate research
 Graduate elective courses as needed
 Graduate seminar courses at least once per year
 Graduate committee meeting held once a year
 Submission of Dissertation and defense in the last semester

MS Thesis Students

First Year

Required courses: BCHS 6226, 6227, 6228, 6229
 Research rotations: BCHS 6230, 6231
 Graduate elective courses and graduate Biochemistry seminar (BCHS 6113) each semester
 Choose research lab and start graduate research
 Written comprehensive exam
 Program of Studies
 First year evaluations

Second Year and After

Graduate research
 Graduate elective courses as needed
 Graduate seminar courses at least once per year
 Graduate Committee meeting held once a year
 Submission of Thesis and defense in the last semester