

Biochemistry Audit Form		Date:
Student Name:		Student ID #:
Minor:	Advisor's Name:	Program Start Date:
Approved M.S. Degree:		
<input type="checkbox"/> Non-thesis <input type="checkbox"/> Thesis <input type="checkbox"/> Within PhD program <input type="checkbox"/> Prior to PhD		

Approved Courses	Coursework	Semester	Grade	Hrs
Core Courses: Biochemistry (9 hours) Chem 6600 (Biochem.I, 5), 6610 (BIOCHEMISTRY II, 3), 6230, 6630, 8360, 8370; or approved substitutes				
TOTAL				

Area Electives: Biophysical and/or Bioorganic (6 hours) Chem 8510 and other approved courses and/or Bio-organic Chemistry (Chem 6400, 6410) and/or Chem 6850, and/or approved substitutes 6650 (Nucl. Acid, 3),				
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Interdisciplinary Electives in Biology (6 hours) or approved substitutes				
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Topics, Electives and Seminar (6-19 hours) Bio/Chem 8970, Bio 8700; Chem 6050, 6450, 8800, 8900, 8910 and other approved courses 6900 (Adv. Res. Meth, 2), Bio/Chem 8970, Bio 8700; Chem 6050, 6450, 8800 (Seminar, 1), 8900, and approved courses				
TOTAL (all electives)				

Research (40 hours) 8900 or 8910 or 9999 (min of 20 hours of 9999)				
TOTAL				

Approved Courses: (Chem 8970: Topics in Bio. Sciences)	Coursework	Semester	Grade	Req. Met
Language/Research Skills (College requirement, no credit)				
CHEM 8960 (LAB SUPERVISION, no credit)				
CHEM 6890 (Conduct of Research, no credit)				
ESL Requirements (list courses)				
Special Status Requirements (list courses and Full Status start date)				

Graduation Requirements	
80 semester hours of graduate credit, including 40 hours of research	
Residence (six terms of residence)	
Successful Completion of General Exam	
Successful defense of Dissertation	
Cumulative GPA	
This student is cleared to graduate provided the following are successfully completed:	<p style="text-align: center;">_____ Graduate Director</p> <p style="text-align: right;">_____ Date</p>