

CHEM 6990A - Thesis Biochemistry

Fall 2026 Syllabus, Section 01, CRN 41004,

Credit hours: 9

Instructor

Michael Serra

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Public Instructor Information

Instructor Title: Professor of Chemistry

Instructor Professional Qualifications: MWF: 10:00 – 10:30 a.m., MWF: 12:30 – 1:30 p.m., Th: 11:30 a.m. – 12:00 p.m. or any time by appointment. We can also meet virtually via Webex. Please contact me to arrange a date and time for the meeting.

Instructor Office Location: Ward Beecher, room 5033

Instructor Office Phone: (330)941-3667

Course Description

6990A. Thesis Biochemistry. Hours arranged. May be repeated. 1-9 s.h.

Course Readings

Group	Title	Author	ISBN
	No readings		

No textbook is required for this course. Students will be expected to routinely find and read scientific papers relevant to his/her research.

The course readings are subject to change in the event of extenuating circumstances, research developments, current events, and/or to ensure better learning.

Schedule of Topics and Assignments

Week of	Proposed Topic	Due/To Prepare for Class
8/24	Research and weekly meeting with advisor.	
8/31	Research and weekly meeting with advisor.	
9/7	Lab Day, no classes	
9/14	Research and weekly meeting with advisor.	
9/21	Research and weekly meeting with advisor.	
9/28	Research and weekly meeting with advisor.	
10/5	Research and weekly meeting with advisor.	
10/12	Research and weekly meeting with advisor.	
10/19	Research and weekly meeting with advisor.	
10/26	Research and weekly meeting with advisor.	
11/2	Research and weekly meeting with advisor.	
11/9	Research and weekly meeting with advisor.	
11/16	Research and weekly meeting with advisor.	
11/23	Research and weekly meeting with advisor.	
11/30	Research and weekly meeting with advisor.	
12/7	Research and weekly meeting with advisor.	

The course schedule, policies, procedures, and assignments in this course are subject to change in the event of extenuating circumstances, by mutual agreement, and/or to ensure better learning.