

Fall 2009 CHEM 498/499 Syllabus - Updated September 7, 2009
Seminar, Lecture and Assignment Schedule
(Does not include research activities assigned by faculty research supervisor)

These meetings will be in FW 300
Section 1 meets on Mondays - Section 2 meets on Fridays

Date	Topic	Who must attend/participate
Section 1 - Noon, Monday, August 24 Section 2 - 3 PM, Friday, August 28	Preliminary organizational meeting Syllabus distribution	All CHEM 498 and 499H students must attend either the Monday or Friday meeting
Noon, Monday, August 31 3 PM, Friday, September 4	Organizational meeting. Seminar date selection and presentation discussion	All CHEM 498 and 499 students must attend either the Monday or Friday meeting
3 PM, Friday, September 11 Noon, Monday, September 14	Electronic library materials overview	All students who have not previously gone to these presentations
Noon, Monday, September 21 3 PM, Friday, September 25	Safety training	All CHEM 498 and 499 students must attend either the Monday or Friday meeting
Monday, October 5 Friday, October 9	Library assignment submission	All students who have not previously submitted these assignments
Due one week before presentation of research seminar	Research reports	All students giving research presentations during this semester
Monday, November 9 Friday, November 13 Monday, November 16 Friday, November 20	Student research seminars Boblak, Billenstein, Frye, Gibble Bower, DeLegge, Francis, Kostios R Patel, Stockley, White, Wilke Prochaska, Rocus, Shahbain, Wolff	All 498/498 students must give one seminar before graduation - all 498/499 students should attend talks
Within one week following seminar presentation	Seminar review - Meeting to discuss student and faculty feedback on seminar	All students giving seminar this semester

Each semester, all CHEM 498/499 enrolled students must attend Organizational Meetings and Student Seminars.

Before graduation, all CHEM 498/499 students must once: complete the library assignment, submit a 2-3 page research report, and present a seminar, and attend the seminar presentation discussion.

Grading - Providing satisfactory completion of the above assignments, grades will be assigned by faculty research supervisor.