

CHEM 7800-502-Physical/Analytical Seminar (1 Credit)

Instructor: Dr. Alexander Boldyrev Course Name: Analytical/Physical Seminar

Office ML 369

Office Phone: 797-1630

Office Hours: by appointment

Email: a.i.boldyrev@usu.edu

Class Time: Fridays 2:30 – 3:20 PM Location: Online

From the chemistry graduate program document:

Seminars: Seminars scheduled under the Organic/Inorganic and Physical/Analytical programs are an important aspect of graduate training. Students will register for one of these seminar programs in the fall or spring during the first two years of the program. Annual participation in the Departmental section (CHEM 7800-001) of the seminar program is mandatory regardless of the student's registration status, and students must register for the appropriate section (Physical/Analytical, or Organic/Inorganic) based on area of research. The grading for seminar is on a Pass/Fail basis. Each student will present at least one seminar each year regardless of seminar registration status. Students' attendance and a satisfactory annual seminar presentation are a requirement for continuation in the program, and will be evaluated at the annual meeting with the supervisory committee. The student will also present a departmental seminar reporting the results of their research as part of the defense of the M.S. thesis or Ph.D. dissertation.

Course Text: None

Grading: Pass/Fail

Course Learning Objective: This course will provide those students seeking advanced chemistry degrees (M.S.; Ph.D.) with the opportunity for developing the skills necessary for effective oral presentation of scientific information.

Course Withdrawal

Students may withdraw from Chemistry 7800-502 as outlined in the most recent edition of the Utah State University schedule of classes.

Attendance Policy

Attendance is mandatory. Students registered for Chem 7800-502 and not regularly attending will fail the class.

Additional Provisions: The administration of Chem 7800-502 will adhere strictly to the regulations outlined in the most recently published USU Schedule of Classes.

Final Note:

In accordance with the Americans with Disabilities Act, reasonable accommodation will be provided for all persons with disabilities in order to ensure equal participation in Chem 7800-902. A student who requires an accommodation must contact the Instructor. The disability must be documented by the Disability Resource Center. In cooperation with the Disability Resource Center, reasonable accommodation will be provided for students with Disabilities. Course material may be requested in alternate formats through the Disability Resource Center.