Chemistry Colloquium and Seminar
The University of Toledo
Department of Chemistry & Biochemistry, College of Natural Sciences and Mathematics
CHEM 6920/8920
CHEM 6930/8930

Instructor: Emanuela Gionfriddo - Colloquia
Matt Wohlever - Seminars
Email: emanuela.gionfriddo@utoledo.edu
        matthew.wohlever@utoledo.edu
Office Hours: N/A
Office Location: WO 2268 (Dr. Gionfriddo)
                  WO 3210B (Dr. Wohlever)
Office Phone: (419) 530-1508 (Dr. Gionfriddo)
              (419) 530-8401 (Dr. Wohlever)
Term: Spring 2019
Class Location: Wolfe Hall 1205
Class Day/Time: Mon & Wed 4:00 pm (Colloquia)
                Mon & Wed 12:00 pm (Seminars)
Lab Location: N/A
Lab Day/Time: N/A
Credit Hours: (1-4) Colloquia
              (1-2) Seminars

COURSE/CATALOG DESCRIPTION

Chem 6920 / Chemistry Colloquium
Chem 8920/Chemistry Colloquium
Chem 6930 / Chemistry Seminar
Chem 8930/Chemistry Seminar

COURSE OVERVIEW
This course is designed to introduce students to various contemporary research topics in chemistry. Through lecture series from invited speakers, students will get a first look at some of the most exciting researches conducted in prestigious and successful laboratories in the country.

STUDENT LEARNING OUTCOMES
Upon completion of the course, students should be able to think independently and creatively on how these seminars can help their own research. Students should also be able to utilize up to date chemical techniques and methods to solve their independent research problems.

PREREQUISITES AND COREQUISITES
N/A

REQUIRED TEXTS AND ANCILLARY MATERIALS
N/A

UNIVERSITY POLICIES
The University is an equal opportunity educational institution. Please read The University’s Policy Statement on Nondiscrimination on the Basis of Disability Americans with Disability Act Compliance

Academic Accommodations
The University of Toledo is committed to providing equal access to education for all students. If you have a documented disability or you believe you have a disability and would like information regarding academic accommodations/adjustments in this course please contact the Student Disability Services Office.

ACADEMIC POLICIES

- Attendance is required and expected.
- Bring a sharp and curious mind to every lecture series is the best way to learn.
- In consideration for the invited speakers and your fellow students, please arrive on time and turn off your cell phone.

GRADING
Grades of satisfactory or unsatisfactory will be assigned based on attendance records.

- 50% attendance is required.
- 4 excused absence are allowed

COMMUNICATION GUIDELINES
Email and office visits are the best ways to get in touch.

STUDENT SUPPORT SERVICES
The following link provides a comprehensive list of support services for your studies:
https://www.utoledo.edu/success/trio/not_eligible.html

COURSE SCHEDULE (TENTATIVE)
The time and location of the seminars can be found at the following website:
https://www.utoledo.edu/nsm/chemistry/seminar_colloq/colloquia.html