Chem 546: Chem for High School Science Teacher I  
Chemistry & Biochemistry  
A review of the basic principles of chemistry and an overview of the new technology, instructional materials, and methods used for teaching chemistry at the high-school level. Appropriate for high-school teachers seeking certificate renewal or supplemental endorsement. May not be counted toward a degree in the sciences. May be repeated once for credit.  
3 Credits  
Prerequisites  
- Consent of Department Chairperson Required  
Instruction Type(s)  
- Lecture: Lecture for Chem 546  
Subject Areas  
- Chemistry, General  
- Chemistry Teacher Education  
Related Areas  
- Analytical Chemistry  
- Art Teacher Education  
- Chemical Physics  
- Computer Teacher Education  
- English/Language Arts Teacher Education  
- Environmental Chemistry  
- Family and Consumer Sciences/Home Economics Teacher Education  
- Foreign Language Teacher Education  
- Forensic Chemistry  
- Inorganic Chemistry  
- Mathematics Teacher Education  
- Music Teacher Education  
- Organic Chemistry  
- Physical Chemistry  
- Physical Education Teaching and Coaching  
- Physics Teacher Education  
- Reading Teacher Education  
- Science Teacher Education/General Science Teacher Education  
- Social Science Teacher Education  
- Theoretical Chemistry