ENVIRONMENTAL CHEMISTRY AND TECHNOLOGY, DOCTORAL MINOR

REQUIREMENTS

A minimum of 9 course credits associated with the EC&T Ph.D. major’s core classwork: CIV ENGR 703 or GEOSCI 875, CIV ENGR/M&ENVTOX/SOIL SCI 631 or CIV ENGR 704, CIV ENGR/ATM OCN 701 or CHEM 629 and/or advanced electives (numbered 500 or higher) associated with the program. One semester of CIV ENGR 909 must be included. Breadth of courses should complement the Ph.D. major and the student’s academic background. Students are expected to achieve a B or better in all courses for the minor. EC&T minor courses and those required by the Ph.D. major cannot overlap or double-count.