SCEN 201 Experiences In Secondary Math and Science Classrooms  
Credit 1. 1 Lecture Hour. 1 Lab Hour.  
Field based with emphasis on culture of secondary schools through experiences in science, technology, engineering or math classrooms; focuses on characteristics, behaviors and traits of effectively teaching adolescents in diverse middle and high school settings; educational standards, high-stakes testing and research based teaching strategies.  
Prerequisite: Major in science or mathematics related field or approval of instructor.

SCEN 289 Special Topics in...  
Credits 0 to 3. 0 to 3 Lecture Hours. 0 to 3 Lab Hours.  
Selected topics in an identified area of science. May be repeated for credit.  
Prerequisites: Freshman or sophomore classification and approval of instructor.

SCEN 292 Cooperative Education in Science  
Credits 0 to 2. 0 to 2 Other Hours.  
Educational work assignment by a student in the field of his or her career interest and course of study. Supervision of the student will be by the cooperating employer and the instructor. A technical report, approved by the instructor, on a related subject area will be required.  
Prerequisite: Approval of the college coordinator of cooperative education.

SCEN 301 College of Science Study Abroad  
Credits 0 to 18. 0 to 18 Other Hours.  
For student in approved programs abroad. May be repeated for credit.  
Prerequisites: Admission to approved program and approval of academic dean.

SCEN 392 Cooperative Education in Science  
Credits 2. 20 Other Hours.  
Educational work assignment by a student in the field of his or her career interest and course of study. Supervision of the student will be by the cooperating employer and the instructor. A technical report, approved by the instructor, on a related subject area will be required.  
Prerequisite: Approval of the college coordinator of cooperative education.

SCEN 489 Special Topics in...  
Credits 1 to 4. 0 to 4 Lecture Hours. 0 to 8 Lab Hours.  
Selected topics in an identified area of science. May be repeated for credit.  
Prerequisites: Junior or senior classification and approval of instructor.

SCEN 492 Cooperative Education in Science  
Credits 0 to 2. 0 to 2 Other Hours.  
Educational work assignment by a student in the field of his or her career interest and course of study. Supervision of the student will be by the cooperating employer and the instructor. A technical report, approved by the instructor, on a related subject area will be required.  
Prerequisite: Approval of the college coordinator of cooperative education.