COLLEGE OF HEALTH AND NATURAL SCIENCE

Chemistry

Professor: Shallee T. Page

Assistant Professor: Morris E. Jones, Shannon Stroble

A minor is offered in Chemistry.

The mission of the Chemistry minor is to strengthen the laboratory science credentials of students enrolled in Biology, Health Sciences, and Environmental Science, Criminal Justice, or Education Certification programs.

The minor is designed to engage students in an active learning environment that enhances their understanding and appreciation for the study of chemistry and of science in general. An active learning environment is offered both in the lecture, through the use of hands-on learning activities and interactive classroom demonstrations, and in the lab via guided inquiry laboratory investigations utilizing modern analytical instrumentation.

Minor Requirements

The Chemistry minor is made up of five required courses plus one elective in Chemistry:

CH101–102 General Chemistry I and II (laboratory)

CH211–212 Organic Chemistry I and II (laboratory)

Quantitative Analysis CH312

CH___ Elective

Program Courses

Course Code	Course Name
CH101	General Chemistry I Lab
CH102	General Chemistry II Lab
CH203	Forensic Chemistry Lab
CH211	Organic Chemistry I Lab
CH212	Organic Chemistry II Lab
CH221	Environmental Chem Lab
CH229	Special Topics: Chemistry
CH299	Independent Study
CH312	Quantitative Analysis Lab
CH321	Biochemistry Lab
CH329	Special Topics: Chemistry
CH399	Chem Independent Study
CH429	Special Topics: Chemistry
CH499	Chem Independent Study