

BACHELOR OF SCIENCE IN CHEMISTRY (ENVIRONMENTAL CHEMISTRY)

Web Site: <https://twu.edu/chemistry-biochemistry/undergraduate-programs/bs-in-chemistry—environmental-chemistry/>

Environmental Chemistry is a study of the roles of chemical species in natural places such as water, air, and soil and the effects of human and biological activities on these roles and the effects these roles have on human and biological activities. The B.S. in Environmental Chemistry is a 120 semester credit hour (SCH) degree program that includes 70 SCH in chemistry and allied fields. Due to its multidisciplinary approach, a degree in Environmental chemistry can lead to a wide variety of jobs in chemical industry, toxicology, environmental health and safety, environmental analysis, and biogeochemistry, to name just a few.