E S 110G. Introductory Environmental Science
4 Credits (3+2P)
Introduction to environmental science as related to the protection, remediation, and sustainability of land, air, water, and food resources. Emphasis on the use of the scientific method and critical thinking skills in understanding environmental issues.

E S 256. Environmental Engineering and Science
3 Credits
Principles in environmental engineering and science: physical chemical systems and biological processes as applied to pollution control.
Restricted to: Main campus, Alamogordo campus, Grants campus, Carlsbad campus. Crosslisted with: CE 256
Prerequisite(s): CHEM 111G and MATH 191G.

E S 256 L. Environmental Science Laboratory
1 Credit
Laboratory experiments associated with the material presented in E S 256. Same as CE 256L.
Corequisite: E S 256.