Environmental Protection

Minor Contact

• Sven Verlinden (sven.verlinden@mail.wvu.edu)

Minor Code - U061

This minor is designed to provide students the opportunity to study the science and techniques which are applied to safe-guard the quality of the environment with emphasis on water, soil and crop protection. This minor would benefit students from agronomy, horticulture, and other disciplines with significant backgrounds in chemistry and biological science, who intend to work in an area where their major is applied to environmental protection. A grade of C or higher must be earned in all minor courses.

Code	Title	Hours
ESWS 155	Elements of Environmental Protection	3
ESWS 460 & 460L	Environmental Impact Assessment and Environmental Impact Assessment Laboratory	3
Select three of the following: *		9
AEM 401 & 401L	Environmental Microbiology and Environmental Microbiology Laboratory	
AEM 420	Soil Microbiology	
AGRN 451 & 451L	Principles of Weed Science and Principles of Weed Science Laboratory	
ENTO 412	Pest Management	
ENVP 401 & 401L	Environmental Microbiology and Environmental Microbiology Laboratory	
ENVP 412	Pest Management	
ENVP 420	Soil Microbiology	
ENVP 451 & 451L	Principles of Weed Science and Principles of Weed Science Laboratory	
ESWS 355	Environmental Sampling and Analysis	
ESWS 425 & 425L	Environmental Soil Management and Environmental Soil Management Laboratory	
ESWS 455	Reclamation of Disturbed Soils	
Total Houro		15

Total Hours

Courses with the same title are equivalent to each other.