Principles of Toxicology

• Integrates the principles governing how chemicals in the environment are transformed by physiological processes and the toxic manifestations therein, to inform requisite environmental public health policy.

• This course benefits students in environmental science, engineering and public health by exposing them to principles, models, methods and policy at the interface of environmental science and public health.

• Recently approved as an ESGP core course (biological) because of its interdisciplinary, interactive, and case study-based platform.

This class incorporates web-based lectures, TED talks, vignettes, case studies and student presentations.

PUBHEHS 5315 (3 credits)

Course Days/Time:  
Tuesday/Thursday    8:00am to 9:20am

Instructor:  
Dr. Darryl B. Hood  hood.188@osu.edu