



## ENV H 452/542:

# Detection and Control of Environmentally Transmitted Microbiological Hazards

Instructor: **Scott Meschke**

Monday, Wednesday, Friday 9:30 -10:20a.m **Bagley 260**

This course focuses on the detection and control of infectious microorganisms in air, food, water, and other environmental media. Find out how we investigate potential environmental transmission of highly pathogenic emerging threats like ***Ebola, MRSA, MERS, Enterovirus D68*** and others. Learn about control strategies for these infectious threats, including personal, engineered, and facilities controls, and disinfection/decontamination processes.



ENVIRONMENTAL AND OCCUPATIONAL HEALTH SCIENCES  
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