ENV H 105
Toxic Tales

Building skills for academic success through the study of POISONS

- Explore fundamental concepts of toxicology such as dose response, routes of exposure, and factors influencing toxicity through historic and present day “toxic tales.”
- Develop skills for academic success, including higher order thinking skills such as analysis, synthesis and evaluation; research and presentation skills; study strategies; time management; personal accountability and resiliency.
- Learn more about the field of environmental health and related careers through panel discussions with current students.

Spring 2024
TTh 10:30 – 11:20 am
2 credits, graded
Open to undergraduates in all majors
Instructor: Therese Mar, therese@uw.edu

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