

Toxicology Minor

TOX MINOR CODE: 618

Required Courses:

Chemistry 334	Organic Chemistry	3 cr.
Statistics 351	Introduction to Statistical Methods	4 cr.
Biochemistry Biophysics 450 OR 490	General Biochemistry or Biochemistry	4 cr. OR 3 cr.
Toxicology 411	Fundamentals of Toxicology	3 cr.

Plus five courses from the following list or two courses plus Undergraduate Toxicology Research. Research credits must be approved by the EMT Graduate Committee prior to registration.

Biology 314	Cell and Molecular Biology	4 cr.
Toxicology 360	The World of Poisons	3 cr.
Toxicology 401	Research	9 cr.
Toxicology 499	Special Topics: Target Organ Toxicology	3 cr.
Toxicology 413	Environ. Toxicology & Risk Assessment	3 cr.
Toxicology 429	Toxic Substances in Food	3 cr.
Toxicology 430	Chemical Behavior in the Environment	3 cr.
Toxicology 435	Genes and Chemicals in Agriculture: Value and Risk	3 cr.
Toxicology 455	Ecotoxicology: Aquatic Ecosystems	3 cr.
Toxicology 490	Environmental Forensic Chemistry	3 cr.

Requires: 28 Credits including 12 upper division credits

How to sign up for an undergraduate minor in Toxicology:

Any courses used to satisfy your major requirements can be used to fulfill the requirements for the minor in Toxicology. If you would like to add a minor in Toxicology, obtain the form entitled "Change of Undergraduate Academic Program" from your advisor, at the registrar, or on the registrar's website. Complete the appropriate information. Sign this form to show that you understand the requirements of the program. Obtain an approval signature from EMT, 1007 ALS, and from your major advisor.

_____ Signature	_____ Student ID	_____ Date
_____ Signature, Graduate Committee Co-Chair	_____ Printed Name	_____ Date