

MOLECULAR AND ENVIRONMENTAL TOXICOLOGY, DOCTORAL MINOR

ADMISSIONS

Doctoral minors are open to all students who are already members of a doctoral program. Students interested in a minor in Molecular and Environmental Toxicology are encouraged to contact Mark Marohl, the program administrator, mdmarohl@wisc.edu.

REQUIREMENTS

Students in other fields who elect to minor in Molecular and Environmental Toxicology must satisfactorily complete a total of 10 credits in the program. Satisfactory completion of the minor requires a B average or better in the selected courses.

REQUIRED COURSES

Code	Title	Credits
M&ENVTOX/ MEDICINE/ ONCOLOGY/ PHM SCI/PHMCOL- M/POP HLTH 625	Toxicology I	3
M&ENVTOX/ MEDICINE/PHM SCI/ PHMCOL-M/ POP HLTH 626	Toxicology II	3
M&ENVTOX/ CIV ENGR/ SOIL SCI 631	Toxicants in the Environment: Sources, Distribution, Fate, & Effects	3
M&ENVTOX 699	Special Problems	1-3
M&ENVTOX 800	Seminar	1

ADVISOR / COMMITTEE

For the doctoral minor, at least one member of the student's research advisory committee must be affiliated with the Molecular & Environmental Toxicology Program.

PEOPLE

Faculty: See Faculty (http://metc.wisc.edu/people_category/faculty) on program website.