

Toxicology

Prerequisites

Toxicology 4011 and 4012 or equivalent
Chemistry 3003, 3005 and Chemistry 3004, 3006 or equivalents
Pharmacy 4007 or equivalent
Math 1016 or equivalent

General Toxicology
Organic Chemistry
Biochemistry
Statistics

Core Courses

Pharmacy 5050
Pharmacy 5081
Pharmacy 5082
Pharmacy 5052
Pharmacy 5059

Biochemical Toxicology
Advanced Toxicology
Advanced Toxicology Lab
Seminar
Thesis

Additional Requirements for Ph.D. Students

Math 5021
Pharmacy 5090
Pharmacy 6099

Statistics
Methods and Principles of Toxicology
Dissertation

Other classes will be decided between the student, the major professor and the advisory committee. The student will select a major advisor (if not admitted specifically to a faculty member's program) and, no later than the second semester of enrollment, select an advisory committee. For the Ph.D. student, the committee will consist of a minimum of 4 members (including the major professor), at least 3 of which must be from the Department of Toxicology. For the M.S. student, the committee will consist of a minimum of 3 members (including the major professor), at least 2 of which is from the Department of Toxicology.

Graduate School Hour Requirements

	Ph.D.	M.S. (Thesis)	M.S. (Non-Thesis)
5000 level hours	24	16	24
4000 level + 5000 level structured hours	30	27	33
Total Hours (structured and non-structured)	Determined by Advisory Committee	Determined by Advisory Committee	36