PHARMACOLOGY AND TOXICOLOGY, B.S.

WISCONSIN EXPERIENCE

The following opportunities can help students connect with other students interested in pharmacology, toxicology, and other biomedical sciences, build relationships with faculty and staff, and contribute to out-of-classroom learning:

• The program’s small size and cohort-based model makes it easy to arrange study groups, tutoring, and social events, and funds can be requested to support these activities.

• Students have access to a student commons, group study rooms, lockers, and a variety of gathering spaces in Rennebohm Hall. Ebling Library, located adjacent to Rennebohm Hall in the Health Sciences Learning Center, serves the School of Pharmacy student body, in addition to that of students from medicine, veterinary medicine, and nursing.

• The School of Pharmacy hosts a variety of student organizations (https://pharmacy.wisc.edu/student-organizations/), several of which are available to PharmTox students. Junior and senior class presidents are elected each year and represent each cohort by providing feedback, as well as serve on various School of Pharmacy committees to represent the PharmTox program.

• Students are required to participate in a scientific research experience for at least one semester after being admitted to the major, though continued research involvement before and after admission to the major is highly encouraged. The Biocommons website (http://biology.wisc.edu/finding-mentor/) has step-by-step information on how to find a research opportunity, and students can also speak with the advisor for additional guidance.

• Study abroad is definitely possible, although a winter session, spring break, or summer session experience fits most easily with the PharmTox curriculum. Visit the Study Abroad Major Advising Page for PharmTox (https://studyabroad.wisc.edu/academics/major-advising-pages-maps/pharmacology-and-toxicology/) to learn more.

• One to two travel awards are given annually to allow seniors to attend a national conference in the field of pharmacology and toxicology, and funding is often available to facilitate travel for interested students to regional conferences near Madison.

• The annual PharmD/PharmTox Research Symposium provides students with an opportunity to present their research projects each spring.