Phcl 679: Methods in Pharmacology and Toxicology

Biomolecular Sciences

Emphasis on the quantification of toxic responses of chemical origin. Use of toxicology in the regulatory process; principles and methods for acute and chronic toxicity; biochemical methods for reassessing organ function; reproductive toxicity testing; risk assessment of chemical hazards. (Lecture and laboratory).

4 Credits

Instruction Type(s)
- Lecture/Lab: Lecture/Lab for Phcl 679

Subject Areas
- Pharmacy, Pharmaceutical Sciences, and Administration, Other
- Pharmacology and Toxicology

http://catalog.olemiss.edu/2020/fall/undergraduate/pharmacy/biomolecular-sciences/phcl-679

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