
Biomolecular Sciences

This course explores a wide variety of biomolecular research areas, with emphasis on academic scientists and their research that falls under the umbrella of natural product science. The course includes an overview of the critical contributions of important scientists to drug discovery, chemical ecology, chemical genomics, biosynthesis, and the future potential of natural products. Insights into emerging opportunities in the field are examined and discussed.

1 Credit

Prerequisites
• Pre-requisite: Pharmacy PY1 or PY2

Instruction Type(s)
• Lecture: Lecture for Phcg 450

Subject Areas
• Pharmaceutical Sciences

Related Areas
• Industrial and Physical Pharmacy and Cosmetic Sciences (MS, PhD)
• Medicinal and Pharmaceutical Chemistry
• Natural Products Chemistry and Pharmacognosy (MS, PhD)
• Pharmaceutical Marketing and Management
• Pharmaceutics and Drug Design (MS, PhD)
• Pharmacoeconomics/Pharmaceutical Economics (MS, PhD)
• Pharmacy (PharmD - USA - PharmD, BS/BPharm - Canada)
• Pharmacy Administration and Pharmacy Policy and Regulatory Affairs (MS, PhD)
• Pharmacy, Pharmaceutical Sciences, and Administration, Other