

Acad 591: Academia Advanced Practice Experience Pharmacy Practice

A calendar month (40 hours/week) elective experiential rotation in an academic setting that provides fourth-year professional students with opportunities to explore issues in academia.

This advanced pharmacy practice experience will provide a well-rounded, consolidated academic experience allowing students to experience hands- on, interactive teaching opportunities. In addition to participating in various teaching activities, students will participate in a variety of topic discussions to allow for introduction to pedagogical strategies. This rotation will consist of three main components: learn, apply, and reflect.

There will be six core academic areas covered during this rotation: didactic, skills, interprofessional education, technology, professional development, and service. There will be a primary preceptor of record who will be responsible for orientation, communication of schedule/expectations, facilitation of topic discussions, and evaluations. In addition to the primary preceptor of record, there will be co-preceptors who will oversee core areas of the rotation, facilitate topic discussions, and provide input for evaluations.

Excellent communication, interpersonal skills, self-motivation, professionalism, and flexibility are vital for the success of this experience. 4 Credits

Prerequisites

• Pre-requisite: Pharmacy PY4

Instruction Type(s)

• Pract/Intern: Practicum/Internship for Acad 591

Subject Areas

• Pharmacy (PharmD - USA - PharmD, BS/BPharm - Canada)

Related Areas

- Clinical and Industrial Drug Development (MS, PhD)
- Industrial and Physical Pharmacy and Cosmetic Sciences (MS, PhD)
- Medicinal and Pharmaceutical Chemistry
- Natural Products Chemistry and Pharmacognosy (MS, PhD)
- Pharmaceutical Marketing and Management
- Pharmaceutical Sciences
- Pharmaceutics and Drug Design (MS, PhD)
- Pharmacoeconomics/Pharmaceutical Economics (MS, PhD)
- Pharmacy Administration and Pharmacy Policy and Regulatory Affairs (MS, PhD)
- Pharmacy, Pharmaceutical Sciences, and Administration, Other

