Experience Day 2018
The College of Pharmacy & Pharmaceutical Sciences
Agenda

Saturday, February 3
Student Union 2582

9:30 a.m.  Student Check-In Student Union 2582

10:00 a.m.  Welcome Remarks
Angela Lopez, Enrollment Management Specialist
Dr. Johnnie Early, Dean and Professor

10:10 a.m.  College of Pharmacy & Pharmaceutical Sciences program presentation
Dr. Mary Powers, Associate Dean and Professor of Pharmacy Practice

10:35 a.m.  Advising presentation
Jose Trevino, Director of Transfer Services and Recruitment
Jing Myers, Director of Student Services for the Professional Division

10:50 a.m.  Ask the students!
Yana Vinogradskaya, pre-professional student in CPPS
Christina Tran, pre-professional student in CPPS
Elise Illius, pre-professional student in CPPS
Abigail Port, pre-professional student in CPPS

11:00 a.m.  Break-out sessions (Groups will rotate)

11:00-11:20  Session One
11:20-12:40  Session Two
11:40-12:00  Session Three

12:00-12:15  Questions and Answers Session with faculty and staff- 2582

12:15 p.m.  Lunch
South Dining Hall
**Break-out sessions (groups will rotate):**

**2591: BSPS Information Session**
The Bachelor of Science in Pharmaceutical Sciences (BSPS) degree is a four-year baccalaureate program that includes a required internship. The pharmaceutical sciences represent the collective basic sciences that underlie pharmacy. This degree program is designed for students who wish to attend medical school or pursue careers related to the pharmaceutical industry, pharmaceutical science and research, pharmacy administration and sales, the biomedical industry, forensic science, and health care administration. It also prepares students to enter law school or pursue graduate studies. There are five majors in this degree program:
Hosted By:

James Slama, PhD - Professor Department of Medicinal Chemistry

Mary Jo Borden, M.Ed. - Internship coordinator

**2592: PharmD Information Session**
The Doctor of Pharmacy program is a six-year, entry-level program that includes professional practice development coursework and specialized experiential rotations to prepare students for practice. Opportunities to work directly with faculty on research projects also are available.
Hosted By:

Professional Students in the PharmD program

Nicole Guist
Kristopher Gillespie
Bianca Mayzel

**2582: Undergraduate Research Opportunities**
Do you want to find out how you can participate in research opportunities?
The College of Pharmacy and Pharmaceutical Sciences has a stellar faculty that brings the latest research and technology to the classroom. They are committed to providing excellent student-centered instruction, along with the professional guidance that ensures our students' success. Faculty conduct research in a number of areas that impact patient care, including diabetes, kidney disease, cancer, Alzheimer's disease, cardiovascular disease and neurodegenerative disorders. Our faculty members are recognized authorities in their areas of specialization and conduct groundbreaking research that contributes to the development of new treatments and practices.

The College of Pharmacy and Pharmaceutical Sciences encourages undergraduate students to seek research opportunities with the College faculty members.
Hosted by:

Ali Wissam, PhD - Assistant Professor - Department of Pharmacology and Experimental Therapeutics

Frank Hall, PhD - Assistant Professor - Department of Pharmacology and Experimental Therapeutics

Amit Tiwari, PhD – Assistant Professor - Department of Pharmacology and Experimental Therapeutics

Fredrick Williams PhD – Assistant Professor - Department of Pharmacology and Experimental Therapeutics