

College of Pharmacy Programmatic Student Learning Outcomes

- Demonstrate effective communication skills in counseling patients, and in interacting with other healthcare professionals, ensuring appropriate medication therapy outcomes.
- Retrieve, evaluate and disseminate evidence-based drug information through the use of technology and informatics serving as a medication therapy resource, and maintain a commitment to life-long learning.
- Apply basic and clinical science knowledge to review patient medication profile, and to identify, prevent and resolve medication-related errors and problems.
- Recommend prescription and over the counter medications based on knowledge of disease state management, interpretation of clinical laboratory values, adverse drug reactions, and drug interactions.
- Apply basic and clinical science knowledge to review patient medication profile, and to identify, prevent and resolve medication-related errors and problems.
- Procure, store, prepare and dispense medications accurately and time-efficiently using appropriate pharmacy management systems.
- Practice pharmacy as a patient advocate, following federal, state laws and regulations considering pharmacoeconomic principles to minimize the cost of pharmacotherapy.
- Maintain cultural competency by considering individual patient factors such as socioeconomic and spiritual beliefs that may affect medication therapy management in achieving optimal patient outcomes.
- Serve as a professional resource in promoting maintenance of good health and prevention of disease.
- Demonstrate core professional values such as ethics, integrity, responsibility and compassion.