

Program SLOs

Pharmacy Technology

A.S. Degree– Pharmacy Technology

Program Student Learning Outcomes From the 2015 PrOF (Program Review) Update			
1	Program Student Learning Outcome (P-SLO)	Professional Standards	Apply the federal, state, and local laws; regulations and professional standards to pharmacy practice.
2	Program Student Learning Outcome (P-SLO)	Role Analysis	Analyze the role of the Pharmacy Technician in distributive pharmacy and future perspectives of the profession of Pharmacy Practice.
3	Program Student Learning Outcome (P-SLO)	Foundational Knowledge	Demonstrate knowledge of human anatomy, physiology and pharmacology and the applications of such knowledge to pharmaceutical care of patients.
4	Program Student Learning Outcome (P-SLO)	Calculational Competency	Understand and apply mathematical methodology as necessary in performing dosage calculations and compounding procedures to achieve optimal accuracy and efficiency.
5	Program Student Learning Outcome (P-SLO)	Ethics	Demonstrate ethical and professional conduct in all job related activities as a member of the professional health care provider team.
6	Program Student Learning Outcome (P-SLO)	Communication	Design and relate messages for effective and appropriate oral and written communication with patients and other health professionals. Possess knowledge and skills in retrieval of appropriate pharmaceutical information electronically to other health care providers. Proficient in operating a computer as required in daily operation of a pharmacy practice environment.

A.S. – Pharmacy Technology Student Learning Outcomes*

SLO 1 Apply the federal, state, and local laws; regulations and professional standards to pharmacy practice.
SLO 2 Analyze the role of the Pharmacy Technician in distributive pharmacy.
SLO 3 Demonstrate knowledge of human anatomy and physiology and pharmacology.
SLO 4 Perform math function, dosage calculation and compounding techniques.
SLO 5 Demonstrate ethical and professional conduct in all job-related activities.
SLO 6 Design and relate messages for effective and appropriate oral and written communication.