

<i>WDT Core Ability</i>	<i>Program Learning Outcomes</i>
<i>Life Skills</i>	Students will be able to: <ul style="list-style-type: none"> <li>Evaluate personal wellness by analyzing personal values' relation to behaviors as a pharmacy technician, evaluating one's own actions using the Association of Pharmacy Technicians' code of ethics, and demonstrating proper time management.</li> </ul>
<i>Analytical Skills</i>	Students will be able to: <ul style="list-style-type: none"> <li>Apply critical thinking as a pharmacy technician by interpreting patient pharmaceutical needs, evaluating pharmaceuticals in relation to disease processes, and applying theoretical knowledge of compounding procedures.</li> </ul>
<i>Communication Skills</i>	Students will be able to: <ul style="list-style-type: none"> <li>Articulate professional communication as a pharmacy technician by identifying appropriate vocabulary for a specific audience, choosing the appropriate technology with which to communicate, and distinguishing appropriate signa codes.</li> </ul>
<i>Technology Skills</i>	Students will be able to: <ul style="list-style-type: none"> <li>Select appropriate pharmaceutical technology by choosing the most efficient method to accomplish a task, operating compounding equipment as a part of patient safety, managing retail pharmacy software, and managing non-retail pharmaceutical dispensing equipment.</li> </ul>
<i>Teamwork Techniques</i>	Students will be able to: <ul style="list-style-type: none"> <li>Employ teamwork techniques in the pharmacy technician role by solving problems as part of a team, justifying roles that enhance the work of other healthcare professionals, and collaborating using the behaviors of an effective team member.</li> </ul>
<i>Social Values</i>	Students will: <ul style="list-style-type: none"> <li>Execute respect for others by verifying the priority of pharmacy patients, assessing the diverse needs of pharmacy patients, identifying communication strategies to communicate with diverse populations, and forming solutions to pharmaceutical ethical dilemmas.</li> </ul>
<i>Employability</i>	Students will: <ul style="list-style-type: none"> <li>Practice pharmacy technician skills in a pharmacy setting by processing prescriptions with accuracy, evaluating professional and ethical behavior, engaging in effective patient advocacy, and performing job duties within the American Association of Pharmacy Technicians' code of ethics.</li> </ul>