

## Curriculum Map and Pacing Guide

School: Hazard High School

Grade: 12

Subject: Pharmacy Technician

Teacher: Melissa Combs

<b>Ky Standard</b>	<b>Content/Topic</b>	<b>Skill/Time Period</b>	<b>Assessment</b>
Students will understand the Pharmacy Technician Certification exam structure and broad topic content. Students will understand the detail requirements and process needed to maintain certification	<p>This section discusses the national exam and their founding organizations. Recertifications are provided with easy to follow steps for maintaining certification.</p> <p>The student will complete each subsection of the Orientation Section. The 3 subsections are: Introduction to the class, Licensure and Registration, and the Exams and Recertification</p>	<p>Students will learn to navigate the online program and what is expected. Students will learn about national certification and registration.</p> <p><b><u>Time Period:</u></b> 1 week August 22 - August 26</p>	Students will have summative and formative assessments throughout the unit.

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<b>Ky Standard</b>	<b>Content/Topic</b>	<b>Skill/Time Period</b>	<b>Assessment</b>
Students will understand federal laws that affect the pharmacy industry Students will be able to discuss and understand the importance of the controlled substance act Students will be able to illustrate how a doctor's DEA Number is determined and its purpose	1, Students will complete six subsections of the Federal Law section. This include: Pharmacy Law and Time. Federal Law and Drugs', Rules for Controlled Substances, DEA Number Verification, Schedule II Drugs, and Investigation Drugs'	Students will work on different modules of the online course  <b><u>Time Period:</u></b> 4 weeks  August 29th - September 23rd	Students will have Summative and Formative assessments throughout the unit

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<ul style="list-style-type: none"><li>-Students will define pharmacology including the varied types, medication dosage forms, and medical devices</li><li>-List drug interactions on the human body's major systems</li><li>-Review drugs which affect the central nervous system, cardiovascular system and renal systems</li><li>-Review drugs classified as hormones including drug interactions</li><li>-Review drugs classified as chemotherapy</li><li>-Review blood and blood formation drugs</li><li>-Review Vitamins</li><li>-</li></ul>	<p>1.Students will complete 22 subsections over medical review in the online program.</p>	<p>1.Students will work on different modules on the online course.</p> <p><b><u>Time Period:</u></b> 16 weeks</p> <p>September 26, 2022 - January 27, 2023</p>	<p>Students will have Summative and Formative assessments throughout the unit</p>