



Texarkana College

Maud High School Early Enrollment Pathway Plan

Associate of Applied Science Degree

Major: Pharmacy Technology

Student Name _____ TC ID# _____

Academic Coach for Dual Credit (AC/DC) _____

TSIA2 Eng _____ TSIA2 Math _____ ACT _____ PSAT _____ EOC Eng II _____ EOC Alg. I + Alg. II C+ _____

Advising Dates: _____

Not all high schools bus students to Texarkana College campuses. Check with your high school for more information.

TC Course	Course Title	Credit Hours	Grade Level Completed	Grade Level Course is Available	Comments/Planning
WECM Courses – 30 Total Hours					
PHRA 1301	Introduction to Pharmacy ¹²	3		Adult	
PHRA 1202	Pharmacy Law ¹²	2		Adult	
PHRA 1304	Pharmacotherapy and Disease Process ¹²	3		Adult	
PHRA 1309	Pharmaceutical Mathematics I ¹²	3		Adult	
PHRA 1315	Pharmacy Terminology ¹²	3		Adult	
PHRA 1305	Drug Classification ¹²	3		Adult	
PHRA 1449	Institutional Pharmacy Practice ¹²	4		Adult	
PHRA 1413 OR **PHRA 1313 & PHRA 1191	Community Pharmacy Practice ¹² OR Community Pharmacy Practice & Special Topics in Pharmacy Technician/Assistant ¹²	4		Adult	** 1313/1191 combination only for students that previously completed certification with the PHRA 1313 requirement
PHRA 1243	Pharmacy Technician Certification Review ¹²	2		Adult	
PHRA 1360	Clinical – Pharmacy Technician/Assistant ¹²	3		Adult	
TOTAL WECM HOURS		30	(Certificate Earned)		
ACGM Courses – 30 Total Hours					
ENGL 1301	Composition I ¹	3		12 or *EA	
XXXX X3XX	Creative Arts Elective: ARTS 1301 or MUSI 1306 or DRAM 1310 ⁵	3		10 or *EA	
MATH X3XX	College-Level Core Math ²	3		11, 12 or *EA	
GOVT 2305	Federal Government ⁷	3		12 or *EA	
HIST 1301	United States History I ¹¹	3		11 or *EA	
ENGL 1302	Composition II ¹	3		12 or *EA	
SPCH 1315	Public Speaking ⁹	3		11, 12 or *EA	
XXXX X3XX	Elective: PHIL 2306 ⁴ or SOCI 1301 ⁸	3		*EA	
HIST 1302	United States History II ⁶	3		11 or *EA	
GOVT 2306	Texas Government ⁷	3		11, 12 or *EA	
TOTAL ACGM HOURS		30			
Total Credit Hours		60			

Many courses have pre-requisite or co-requisites and/or TSI requirements that must be met. Check course descriptions in the TC Catalog. Students planning to transfer to a four-year institution should check degree requirements of the college or university to which they plan to transfer.

*Course offered through TC's Early Admission program.

Explanation for Superscripts

1	Communication Block (010): Complete each of the following: ENGL 1301 and ENGL 1302 or 2311	2	Mathematics Block (020): Complete one of the following: MATH 1314, 1316, 1324, 1325, 1332, 1350, 1442, 2412, or 2413
3	Life & Physical Sciences Block (030): Complete two of the following: BIOL 1306, 1307, 1308, 1309, 1311, 1313, 1322, 2301, 2302, 2306, 2320, 2321; CHEM 1305, 1307, 1311, 1312, 1419; GEOL 1303; PHYS 1301, 1303, 1304, 1315, 2325	4	Language, Philosophy, & Culture Block (040): Complete one of the following: ENGL 2322, 2323, 2327, 2328, 2332, 2333, 2341; HIST 2321, 2322; PHIL 2306
5	Creative Arts Block (050): Complete one of the following: ARTS 1301, 1310; DRAM 1310, 2366; MUSI 1306	6	American History Block (060): Complete each of the following: HIST 1301 and 1302
7	Government/Political Science Block (070): Complete each of the following: GOVT 2305 and 2306	8	Social & Behavioral Sciences Block (080): Complete one of the following: COMM 1307; ECON 2301, 2302; GEOG 1303; PSYC 2301, 2308, 2314; SOCI 1301
9	Component Area Option Block (090): 9A: Choose one from the following: SPCH 1315; SPCH 1318; SPCH 1321 OR any courses in Component Areas (010), (020), (030), (040), (050), & (080) that are not used to fulfill another core requirement except MATH 2413, which is listed below. AND 9B: Choose one from the following: BCIS 1305; MATH 2413; PSYC/EDUC 1300	10	Lab Science Course Choose a lab science course that corresponds to the Life & Physical Sciences courses you take: BIOL 1106, 1107, 1108, 1109, 1111, 1113, 2101, 2102, 2120, 2121; CHEM 1105, 1107, 1111, 1112; PHYS 1101, 1103, 1104, 1115, 2125
11	Elective Option: Choose any college level course	12	Degree Requirement This course is required for this particular degree

LEARNING OUTCOMES/MARKETABLE SKILLS

Critical Thinking | Adaptability | Management | Problem Solving | Technical Proficiency | Life-long Learning | Cultural Awareness | Professionalism | Time Management | Organization | Safety Awareness | Numeracy

EDUCATIONAL OPPORTUNITIES

Compounding Certification | Chemotherapy Certification | Nuclear Certification | Bachelor of Applied Arts & Sciences | Doctor of Pharmacy

CAREER OPPORTUNITIES (B.S. OR HIGHER)

Retail Pharmacy Technician | Institutional Pharmacy Technician | Compounding Pharmacy Technician | Chemotherapy Pharmacy Technician | Nuclear Pharmacy Technician

HIGH SCHOOL ENDORSEMENTS

STEM | Public Service

LINKS TO COLLEGES & PROFESSIONAL ORGANIZATIONS:

Texas A&M University—Texarkana www.tamut.edu/baas/

University of Texas—Tyler <http://www.uttyler.edu/academics/undergraduate-majors/applied-arts-sciences-degree.php>

National Pharmacy Technician Association <http://www.pharmacytechnician.org/compounding/>

Pharmacy Technician Certification Board <http://www.ptcb.org/>

Texas Board of Pharmacy <https://www.pharmacy.texas.gov/>