

PHARMACY TECHNICIAN SCIENCE

The pharmaceutical field is a structured, fast-paced environment, and pharmacy technicians are committed to their profession and the people they serve. ASU-Beebe offers three options in this field of study: Certificate of Proficiency, Technical Certificate or Associate of Applied Science in Pharmacy Technology.

In the Pharmacy Technician Program, students experience hands-on learning as well as classroom instruction. Graduates should expect to succeed on the Pharmacy Technician Certification Exam (PTCB) or the National Healthcare Association (NHA) ExCPT Exam. National certification helps further distinguish graduates in obtaining employment in numerous pharmacy settings.

ACCREDITATION

The Associate of Applied Science in the Pharmacy Technician Program at ASU-Beebe is accredited by the:

American Society of Health System Pharmacists
(ASHP)



Accredited

and

Accreditation Council for Pharmacy Education
(ACPE).



CONTACT INFORMATION

If you are interested in applying, or would like more information about the ASUB Pharmacy Technician program, please contact:

Janet McGregor Liles, MS, CPhT
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Program Director

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PHARMACY TECHNICIAN SCIENCE



ASSOCIATE OF APPLIED SCIENCE

ASU-Beebe
Math and Science Division

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FOUR SEMESTER PLAN

University Requirement

*Principles of Academic Success I

Fall Semester #1 (18 hrs.)

CIS	1503	Microcomputer Applications I
PHT	1003	Pharmacy Medical & Drug Term
PHT	1013	Pharmacy Math
PHT	1002	Pharmacy Law – State and Federal
PHT	1103	Pharmacy Tech Fundamentals
PHT	1104	Pharmacy Pharmacology I

Pharmacy Technician

Certificate of Proficiency Awarded

Spring Semester #2 (16 hrs.)

ENG	1003	Freshman English I
PHT	2004	Pharmacy Pharmacology II
PHT	2013	Aseptic Technique & Compounding
PHT	2113	OTC Drugs & Devices/Comm
PHT	1113	Pharmacy Clinical Rotation

Pharmacy Technician

Technical Certificate Awarded

Second Year (26 hrs.)

ENG	1013	Freshman English II
MATH	1013	Technical Math A (or higher)
BIOL	1014	Principles of Biology
CHEM	1003	Introduction to Chemistry
ZOOL	1014	Basic Human Anatomy & Physiology
SPCH	1203	Oral Communications
<i>Choose one:</i>		
PSY	2013	Introduction to Psychology
SOC	2213	Principles of Sociology
<i>Choose one:</i>		
ART	2503	Fine Arts – Visual
MUS	2503	Fine Arts – Musical
THEA	2503	Fine Arts – Theatre

Associate of Applied Science

Pharmacy Technician Science

COURSE AVAILABILITY AND PREREQUISITES

Please note that required courses are only offered in the Fall or Spring semesters. The Fall courses are all prerequisites for the Spring semester.

Fall Semester Only:

PHT	1003	Pharmacy Medical & Drug Term
PHT	1013	Pharmacy Math
PHT	1002	Pharmacy Law – State and Federal
PHT	1103	Pharmacy Tech Fundamentals
PHT	1104	Pharmacy Pharmacology I

Spring Semester Only:

PHT	2004	Pharmacy Pharmacology II
PHT	2013	Aseptic Technique & Compounding
PHT	2113	OTC Drugs & Devices/Comm
PHT	1113	Pharmacy Clinical Rotation

*This list only includes courses required for this degree. To see course details, please visit the Course Description section of the ASU-Beebe Catalog.

PROGRAM REQUIREMENTS

The Pharmacy Technician program (PhT) is open to all eligible applicants and requires:

- A high school diploma or equivalent
- Acceptable scores on ACT/ACCUPLACER test
- 18 years old upon entering the program
- No felony convictions
- Clean background check
- Maintaining a "C" grade average or 2.0 on a 4.0 scale
- Admission into the university and a completed program application

DEVELOPMENTAL COURSES

Developmental courses are required based on placement scores. Each course listed below has a corresponding placement score (from ACT, Accuplacer, etc.) that determines which level of MATH or ENGLISH is required. Academic Advisors will assist students with registering for the correct developmental course as required.

Placement test scores are not final. Students may choose to retake the Accuplacer test after discussing with an academic advisor.

Developmental courses and credit hours are not applied toward the degree plan hours.

ENGLISH:

ENG 0013 Pre-College Literacy

ENG 0023 College Literacy

**Taken with Freshman English I*

MATH:

MATH 0123 Pre-College Algebra

MATH 0042 Review for Quantitative Literacy

**Taken with Quantitative Literacy*

OR

MATH 0112 Review for College Algebra

**Taken with College Algebra*

Please Note: All students enrolled in any of the courses above are also required to complete the 3 credit hour version of UNIV 1003 Principles of Academic Success.

