

Pharmacy Technician Science—AAS

The pharmacy technician science program enables graduates to gain basic and intermediate level competencies in obtaining employment in multiple pharmacy settings such as hospital, retail, mail order, institutional operations, compounding pharmacies and home infusion IV centers. Pharmacy technicians work under the direction of licensed pharmacists in preparing and dispensing medications and other healthcare products to patients.

The Technical Certificate program is ASHP (American Society of Health System Pharmacists) and ACPE (Accreditation Council for Pharmacy Education) accredited. Students are academically prepared to succeed on a national Pharmacy Technician certification exam and have the option to earn certifications in IV Admixture and Compounding.

People interested in the Pharmacy Technician Program must complete all ASU-Beebe entrance requirements, have the appropriate ACT, Compass, ACCUPLACER, NEXT GEN ACCUPLACER, or SAT score(s), have a clean background check, instructor approval and complete the application into the program. Program applications may be requested from the program director or at www.asub.edu.

ASSOCIATE OF APPLIED SCIENCE PHARMACY TECHNICIAN SCIENCE

Total Program = 60 Credit Hours

The fifth digit in the course number indicates the number of credit hours.

UNIVERSITY REQUIREMENT—1 OR 3 HOURS

University—1 HOUR or 3 HOURS

UNIV 10001 Principles of Academic Success I

UNIV 10003 Principles of Academic Success III

The 3-hour credit course is required for students who must take at least one remedial course. Students who are not required to take a remedial course may take the 3-hour credit course. In both situations, the courses (1-hour or 3-hour) count toward electives.

FIRST YEAR

First Semester—15 HOURS

PHTE 10002 Pharmacy Law—State and Federal

PHTE 10003 Pharmacy Medical & Drug Terminology

PHTE 10004 Pharmacy Pharmacology I

PHTE 10103 Pharmacy Math

PHTE 11003 Pharmacy Technician Fundamentals

Second Semester—16 HOURS

ENGL 10103 Freshman English I

PHTE 11103 Pharmacy Clinical Rotation

PHTE 20004 Pharmacy Pharmacology II

PHTE 20103 Aseptic Technique and Compounding

PHTE 21103 OTC Drugs and Devices/Communications

SECOND YEAR

Third Semester—16 HOURS

ENGL 10203 Freshman English II
MATH 10103 Technical Mathematics (or higher)
BIOL 10104 Principles of Biology
CPSI 10003 Microcomputer Applications I

Choose one below.

PSYC 11003 Introduction to Psychology
SOCI 10103 Principles of Sociology

Fourth Semester—13 HOURS

SPCH 10003 Oral Communications
CHEM 11003 Introduction to Chemistry (or higher)
BIOL 23394 Basic Human Anatomy & Physiology (or higher)

Choose one below.

ARHS 10003 Fine Arts-Visual
MUSC 25003 Fine Arts-Music
THTR 25003 Fine Arts-Theatre

Pharmacy Technician Science—TC

TECHNICAL CERTIFICATE PHARMACY TECHNICIAN SCIENCE

Total Program = 31 Credit Hours

The fifth digit in the course number indicates the number of credit hours.

First Semester—15 HOURS

PHTE 10002 Pharmacy Law—State and Federal
PHTE 10003 Pharmacy Medical & Drug Terminology
PHTE 10004 Pharmacy Pharmacology I
PHTE 10103 Pharmacy Math
PHTE 11003 Pharmacy Technician Fundamentals

Second Semester—16 HOURS

ENGL 10103 Freshman English I
PHTE 11103 Pharmacy Clinical Rotation
PHTE 20004 Pharmacy Pharmacology II
PHTE 20103 Aseptic Technique and Compounding
PHTE 21103 OTC Drugs and Devices/Communications

Pharmacy Technician Science—CP

CERTIFICATE OF PROFICIENCY PHARMACY TECHNICIAN

Total Program = 15 Credit Hours

The fifth digit in the course number indicates the number of credit hours.

Requirements—15 HOURS

PHTE	10002	Pharmacy Law—State and Federal
PHTE	10003	Pharmacy Medical & Drug Terminology
PHTE	10004	Pharmacy Pharmacology I
PHTE	10103	Pharmacy Math
PHTE	11003	Pharmacy Technician Fundamentals