Pharmacy Technician

<u>Ce</u>rtificate

Program Requirements 15 General Education 12 Total Credits 27

Program Information

Pharmacy technicians help licensed pharmacists prepare prescription medications, provide customer service, and perform administrative duties within a pharmacy setting. Pharmacy technicians generally are responsible for receiving prescription requests, counting tablets, and labeling bottles. They may perform administrative functions such as answering phones, stocking shelves, and operating cash registers. Students gain "hands-on" experience through clinical practice at area health-care facilities.

Program Goals

By completing this certificate, students will achieve the following learning goals:

- Evaluate the principles, complexities and trends in the pharmacy industry as it relates to the technician;
- 2. Describe ethical responsibilities as it relates to the pharmaceutical industry;
- Demonstrate communication skills associated with customer service in a multicultural society;
- 4. Perform all procedures skillfully and safely;
- Demonstrate knowledge of the normal structure and function of the human body and understand the physiological effects of disease and injury;
- 6. Properly calculate medical mathematical equations; and
- 7. Demonstrate understanding of his/her professional role as a Pharmacy Technician.

Program Admission

All Pharmacy Technician Program Requirements are offered at the Cambridge Campus. Related Program Requirements: Clinical facilities require students to maintain specific requirements to ensure personal and patient health and safety. Proof that these requirements are met must be furnished by the student. (See Pharmacy Technician Student Handbook).

Completion Requirements

- A minimum of 12 semester credits in courses numbered 1000 or above must be completed at ARCC.
- A minimum cumulative grade point average (GPA) of 2.0 in courses numbered 1000 or above at ARCC.
- A minimum grade of C must be earned in all program and general education requirements.
- All courses requirements must be complete before a certificate will be awarded
- Students must complete a Certificate Application. Certificate Applications are available online, in the Office of Records & Registration, and in the Advising Center. Submit a completed form to the Office of Records & Registration.
- The requirements of this program are subject to change without notice.

Development Courses

Some students may need prepatory courses in English, mathematics or reading. Courses numbered below 1000 will not count toward this certificate.

Course has prerequisite - see course schedule or catalog description.
 Course requires Instructor permission.

Related Program Information

- Internship sites may require students to maintain specific requirements to ensure personal and patient health and safety.
- All Pharmacy Technician Core classes are offered at the Cambridge Campus.

Program Requirements: 15 credits

☐ PHAR 1100	Introduction to Pharmaceuticals-Lecture/Lab 2
☐ PHAR 2100 ♦	Pharmacy Communications-Lecture/Lab
☐ PHAR 2110 ♦	Pharmacy Medications Lab
☐ PHAR 2120 ♦	Drug Use and Reactions-Lecture/Lab
☐ PHAR 2130 ♦	Pharmacy Administration and Medical Billing Lab. 2
☐ PHAR 2297^	Pharmacy Technician Internship5
☐ MATH 0110	Test-out only

General Education: 12 credits

☐ BIOL 1102	Medical Terminology	. 2
☐ BIOL 1104	The Human BodyStructure and Function	. 4
☐ HCCC 1000	Introduction to Healthcare Careers	3
☐ PHIL 1200	Medical Ethics	3

For more information about our program graduation rates, the median debt of students who completed the program, and other important information, please visit the "Gainful Employment Disclosure Report" at: www.mnscu.edu/admissions/ge/anokaramsey/GEDT_0152_8588_1/gedt.html.

Program Sequence:

The sequence that follows is suggested for full-time students. Part-time students will need more time to complete this program; many courses are offered in the evening.

	Fall Semester	Spring Semester
1st YEAR	BIOL 1102	PHAR 2100
	Summer Semester	
2nd YEAR	PHAR 22975 TOTAL5	1st semester: MATH 0110 or test out1

