

Medical Assisting

Program Enrollment Limitations: 20 students are accepted each Fall.

- **For program readiness:**
 - Anatomy & Physiology I (BIO 210) (BIO 106 or exemption is required as a prerequisite to BIO 210)
 - English Composition I (ENG 101)
 - Algebra Competency (as demonstrated by test scores) or Introductory College Math (MAT 100)
 - General Psychology (PSY 201)
- **Additional general education courses:**
 - Anatomy & Physiology II (BIO 211)
 - Medical Terminology (AHS 102)

Pharmacy Technology

Program Enrollment Limitations: 25 students are accepted each Fall.

- **For program readiness:**
 - Pharmacological Anatomy & Physiology (PHM 202)
 - English Composition I (ENG 101)
 - Intermediate Algebra (MAT 102)
 - Medical Terminology (AHS 102)
- **Additional general education courses:**
 - Introduction to Computers (CPT 101)
- *Note that a Certificate is available after completion of the first two semesters of coursework.*

Certificate Programs

Patient Care Technician

Program Enrollment Limitations: 25 students are accepted each Fall.

- **For program readiness:**
 - Introduction to College Math (MAT 100) or appropriate test scores
 - Critical Reading (RDG 100) or appropriate test scores
 - Introduction to Composition (ENG 100) or appropriate test scores
- **Additional general education courses:**
 - Medical Terminology (AHS 102)
 - Introduction to Computers (CPT 101)
 - Patient Care Relations (AHS 116)
 - Basic Anatomy & Physiology (AHS 136)
 - Biological Inquiry (BIO 107) is a recommended (but not required) prerequisite to AHS 136.*

Medical Coding/Billing

Program Enrollment Limitations: 20 students are accepted each Fall.

- **For program readiness:**
 - Introduction to College Math (MAT 100) or appropriate test scores
 - Critical Reading (RDG 100) or appropriate test scores
 - Introduction to Composition (ENG 100) or appropriate test scores
- **Additional general education courses:**
 - Medical Terminology (AHS 102)
 - Introduction to Computers (CPT 101)
 - Patient Care Relations (AHS 116)