

Cardiovascular Technology Program Pre Admission Guide

Admission to the full time Cardiovascular Technology (CVT) program is competitive. The program admits 18 students, 9 for each track, each year for the fall semester. Students must complete a separate admission application when they are ready to apply to the CVT program. It's recommended that students consider all of the following to improve their application

REQUIRED:

1. Attend CVT information session
2. All applicants must take the TEAS exam. For information and/or scheduling for the TEAS, please access: <https://www.cpcc.edu/admissions/testing-and-assessment/teas>

OPTIONAL:

1. It is highly recommended that students complete general education courses before applying to the program, **but it is not a requirement**. Many general education courses receive points on the application. The more courses completed, the stronger your application. Once an eligible course is completed with a C grade or better, it will give you points on your application. A recommended course schedule is:

SEMESTER ONE

Course #	Course Title	Credit Hrs.
ENG 111	Writing and Inquiry	3
ART 111	Art Appreciation OR any of the following: ART 114, ART 115, HUM 120, HUM 130, MUS 110, MUS 112, PHI 215, PHI 240, REL 110.	3
BIO 163	Basic Anatomy and Physiology OR BIO 168 & 169 (points on application); if take BIO 168 & 169, BIO 168 would be taken in semester 1 and BIO 169 would be taken in semester 2	5
ACA 122	College Transfer Success	1
	Total	12

SEMESTER TWO

Course #	Course Title	Credit Hrs.
ENG 112	Writing and Research in the disciplines OR ENG 113 or ENG 114	3
PHY 110	Conceptual Physics (points on application)	3
PHY 110A	Conceptual Physics Lab (points on application)	1
MAT 143	Quantitative Literacy OR MAT 152 or MAT 171 (points on application)	3
	Total	10

SEMESTER THREE

Course #	Course Title	Credit Hrs.
MED 120	Survey of Medical Terminology (this course requires granted permission and admission to program, MED 121 may be taken instead)	2
PSY 150	General Psychology (points on application)	3
	Total	5
	Pre-CVT Total	27