

Cardiovascular Technology - Cardiovascular Technology for Allied Health Professionals Certificate of Proficiency Program Planning Sheet

Student Name: _____

Catalog Year: 1998-1999

Soc. Sec. Number: _____

Course Number	General Education Core	Credits Required	Credits Earned	Planning
CV 101	Cardiovascular Assessments	3		
CV 103	Physical Principles of Medicine	3		
CV 108	Advanced Anatomy & Pathophysiology	3		
CV 115	X-Ray Theory	1		
CV 201	Cardiovascular Pharmacology	2		
CV 203	Medical Instrumentation	2		
CV 207	Diagnostic & Interventional Procedures	9		
CV 231 *	Applied Clinical Practicum	3		
CV 251	Advanced Interventional Procedures	5		
CV 261	Clinical Internship	4		

***Students will be assigned to a clinical agency for the month of January, between the third and fourth semesters. Clinical experience is 40 hours per week.**

Students must have the following in their background or complete prior to enrollment in the cardiovascular course sequence:

BY 101 (or BY 107)

General Biology I (or Fundamentals of Microbiology)

BY 203 and BY 204

Anatomy & Physiology I & II

PS 100 (or PS 103 and PS 104)

Technical Physics (or Fundamentals of Physics I & II)

CH 101 (or CH 103)

General Inorganic Chemistry I (or Fundamentals of General Chemistry)

MA 124, 133, 135 or MA 140

Technical Math, College Trigonometry, Precalculus, or Calculus

NOTES:

Developmental Courses: _____

Advisor: _____ Date: _____ GPA: _____