

PVCC CURRICULUM SHEET 2021-2022

Diagnostic Medical Sonography

Associate of Applied Science

Code: 109

NOT designed as a Transfer Program

Student Name: _____ Student ID Number: _____

REQUIRED COURSES	COURSE DESCRIPTION	CREDITS	SEMESTER TAKEN	GRADE
SDV 100	College Success Skills	1		
ENG 111	College Composition I ²	3		
BIO 141	Anatomy and Physiology I ²	4		
MTH 131	Technical Mathematics ²	3		
ENG 112	College Composition II	3		
BIO 142	Human Anatomy and Physiology II ²	4		
PHY 100	Elements of Physics ²	4		
DMS 206	Introduction to Sonography	2		
DMS 207	Sectional Anatomy	2		
DMS 208	Ultrasound Physics & Instrumentation I	2		
PHI 220	Ethics	3		
PSY 230	Developmental Psychology	3		
DMS 209	Ultrasound Physics & Instrumentation II	2		
DMS 211	Abdominal Sonography	4		
DMS 212	Obstetrical & Gynecological Sonography	3		
DMS 219	Ultrasound Physics & Instrumentation Lab	1		
DMS 231	Clinical Education I	3		
DMS 232	Clinical Education II	4		
DMS 242	Advanced Obstetrical and Gynecological Sonography	3		
DMS 241	Advanced Abdominal Sonography ¹	3		
DMS 223	Intro to Vascular Ultrasound	2		
DMS 233	Clinical Education III	5		
DMS 222	Sonography Registry Review	2		
DMS 234	Clinical Education IV	6		

Total Minimum Credits to Complete the A.A.S. Degree in Diagnostic Medical Sonography = 72

¹**Graduation Requirements:** 1. Students entering the Diagnostic Medical Sonography degree program are required to take one Writing Intensive Course, which has a prerequisite of ENG 111 and ENG 112, in order to graduate. The Writing Intensive Course for this program is **DMS 241**. Students who are awarded transfer academic credit for this course at another institution may fulfill the Writing Intensive Course (WIC) requirement for this degree programs by completing another Writing Intensive Course (WIC). 2. Beginning in Fall 2020, students in all degree programs are required to take at least one Civic Engagement course to graduate.

²Completion of general education courses is one of the criteria used to make admissions decisions.