LACKAWANNA COLLEGE VASCULAR TECHNOLOGY

(Available Scranton)

NAME _____

ASSOCIATE IN SCIENCE DEGREE REQUIREMENTS

ACADEMIC YEAR 2023-2024

Semester	Grade	FALL SEMESTER 18 Credits		
	PSY 105 Introduction to Psychology (3) HTH 100 Medical Terminology (1)			MAT 120 College Algebra (3)
				HTH 105 Intro to Patient Care (2)
	HTH 125 Anatomy & Physiology (3)			HTH 135 Intro to Ultrasound Physics (3)
	TE	C 105 Information Technology Management (3)	ı	
Semester	Grade	SPRING SEMESTER 17 Credits		
	EN	G 105 College Writing (3)		VST 113 Extremity Venous Disease & Assess. (
		T 112 UpperExtremity Arterial D & A (3)		HTH 140 Ultrasound Physics I* (3)
	VS'	T 115 Lower Extremity Arterial D & A (3)		VCL 105 Vascular Clinical I (2)
Semester	Grade	SUMMER SESSION 6 Credits		
	PH	L 110 Medical Ethics (3)		ENG 110 Introduction to Literature (3)
Semester	Grade	FALL SEMESTER 17 Credits		
	COM 125 Effective Speaking (3)			VST 125 Abdominal Vascular Dis. & Assess. (3
	VST 110 Cerebrovascular Disease & Assess. (3)			VST 205 Laboratory Management (2)
	HTH 145 Ultrasound Physics II (3)			VCL 110 Vascular Clinical II (3)
Semester	Grade	SPRING SEMESTER 15 Credits		
	VC	L 205 Vascular Clinical III (15)		

^{*}HTH 140 (Ultrasound Physics I) cannot be scheduled unless a student has successfully completed MAT 120 (College Algebra). VST 112, VST 113, VST 115, HTH 140, and VCL 105 must be successfully completed before a student may enroll in VST 110, VST 125, VST 205, HTH 145 and VCL 110. All coursework must be successfully completed prior to enrollment in VCL 205 (Clinical III).