

# LACKAWANNA COLLEGE

## DIAGNOSTIC MEDICAL SONOGRAPHY

**(Available Scranton)**

ASSOCIATE IN SCIENCE DEGREE REQUIREMENTS

ACADEMIC YEAR 2024-2025

NAME \_\_\_\_\_

**Academic advisors help students coordinate their academic plans while at Lackawanna College; however, students bear the ultimate responsibility for insuring that they meet the requirements for their degree.**

**Semester      Grade      SPRING SEMESTER 18 Credits**

_____	_____	PSY 105 Introduction to Psychology (3)	_____	_____	MAT 120 College Algebra (3)
_____	_____	HTH 100 Medical Terminology (1)	_____	_____	HTH 105 Intro to Patient Care (2)
_____	_____	HTH 125 Anatomy & Physiology (3)	_____	_____	HTH 135 Intro to Ultrasound Physics (3)
_____	_____	TEC 105 Information Technology Management (3)			

**Semester      Grade      SUMMER SESSION 3 Credits**

\_\_\_\_\_      \_\_\_\_\_      ENG 105 College Writing (3)

**Semester      Grade      FALL SEMESTER 16 Credits**

_____	_____	DMS 115 Pelvic Sonography and Lab (3)	_____	_____	HTH 140 Ultrasound Physics I* (3)
_____	_____	DMS 230 Abdominal Sonography/ Lab (5)	_____	_____	DMS 210 Small Parts Sonography (3)
_____	_____	DCL 105 Clinical I (2)			

**Semester      Grade      SPRING SEMESTER 15 Credits**

_____	_____	DMS 225 Fetal and Neonatal Anomalies (1)	_____	_____	DMS 105 Intro to Vascular Technology (3)
_____	_____	DMS 220 Obstetric Sonography and Lab (3)	_____	_____	DMS 205 Laboratory Management (2)
_____	_____	HTH 145 Ultrasound Physics II (3)	_____	_____	DCL 110 Clinical II (3)

**Semester      Grade      SUMMER SESSION 6 Credits**

\_\_\_\_\_      \_\_\_\_\_      PHL 110 Medical Ethics (3)      \_\_\_\_\_      \_\_\_\_\_      COM 125 Effective Speaking (3)

**Semester      Grade      FALL SEMESTER 15 Credits**

\_\_\_\_\_      \_\_\_\_\_      DCL 205 Clinical III\* (15)

**HTH 140 (Ultrasound Physics I) cannot be scheduled unless a student has successfully completed MAT 120 (College Algebra).  
All coursework must be successfully completed prior to enrollment in DCL 205 (Clinical III).**