

Diagnostic Medical Sonography Estimated Cost Sheet

This list of expenses is for prospective students to provide an idea of the costs associated with the DMS associate degree program. All dollar amounts are estimates and exact costs may vary. Other expenses may be required.

Tuition & Fees

Tuition is subject to change by action of the State Board of Community Colleges. Fees are payable with tuition and are charged on a per-credit hour basis at the beginning of each semester. Current tuition rates are available at <http://www.nvcc.edu/tuition/index.html>.

Abdominal-Extended & OB/GYN Program		Adult Echocardiography Program		Vascular Program	
Pre-requisites	20 credits	Pre-requisites	20 credits	Pre-requisites	20 credits
Semester 1	15 credits	Semester 1	15 credits	Semester 1	15 credits
Semester 2	13 credits	Semester 2	13 credits	Semester 2	13 credits
Semester 3	12 credits	Semester 3	8 credits	Semester 3	8 credits
Semester 4	12 credits	Semester 4	12 credits	Semester 4	12 credits
Total Program	72 credits	Total Program	68 credits	Total Program	68 credits

Program Expenses	Estimated Cost
TEAS Preadmission Test	\$65.00
Lab Supplies	\$20.00
Uniform for Clinical Rotations	\$125.00
Textbooks	\$500.00 - \$700.00
Background Check and Drug Screen	\$143.75 first year \$71.95 second year
Online Clinical Tracker	\$150.00
Ergonomics Safety Training	\$150.00
AHA BLS Healthcare Provider CPR Class	Cost varies by training site
Medical Exam(s), Flu Shot(s), TB Testing, Immunization Updates and/or Titters	Cost varies with personal insurance
Parking/Travel Fees for Clinical Sites	Cost varies by site placement
SPI Certification Exam Fee (Physics)	\$225.00 (Abdominal-Extended & OB/GYN, Adult Echo, and Vascular) Exam taken at beginning of Semester 3
Specialty Certification Exam Fee (RVT or RDCS)	\$250.00 (Adult Echo or Vascular) Exam taken at end of Semester 4
Specialty Certification Exam Fee (RDMS)	\$250.00 Abdomen (Abdominal-Extended & OB/GYN only) \$250.00 OB/GYN (Abdominal-Extended & OB/GYN only) Exams taken at end of Semester 4