

Rowan–Virtua Health College of Medicine & Life Sciences

Job Title: Clinical Skills Assistant – Work Study Program for Medical Students

Department: Simulation Lab

Reports To: Ultrasound Instructor or Clinical Skills Coordinator

Position Type: Part-Time / Work Study

If interested, please email [Erin Chance] at chanceee@rowan.edu.

Use subject format: Last Name: Federal Work-Study Candidate Example: Smith- Federal Work-Study Candidate

Position Overview:

This opportunity is designed for current medical students seeking hands-on experience in clinical education and procedural instruction. As a Clinical Skills Assistant, you will support faculty in teaching and demonstrating essential bedside procedures and point-of-care ultrasound (POCUS) techniques to pre-clinical and early clinical learners.

Key Responsibilities:

- Assist in the setup, facilitation, and breakdown of clinical skills labs and ultrasound workshops.
- Demonstrate and supervise basic clinical procedures, including:
 - Point-of-care ultrasound (e.g., cardiac, abdominal, FAST, vascular access)
 - Intramuscular and subcutaneous injections
 - Electrocardiogram (EKG) setup and interpretation basics
 - Basic suturing and knot tying
 - Phlebotomy and venipuncture techniques
 - Foley catheter insertion and maintenance
- Provide peer-to-peer guidance and feedback during practice sessions.
- Maintain equipment, including but not limited to task trainers and ultrasound machines.
- Support documentation of student attendance and performance metrics.

Qualifications:

- Be a current Rowan–Virtua Health College of Medicine & Life Sciences student in good overall academic and financial standing.
- Prior exposure to or training in at least three of the following: POCUS, injections, EKG, suturing, phlebotomy, Foley catheterization.
- Strong interpersonal and communication skills.
- Ability to work collaboratively with faculty and fellow students.
- CPR/BLS certification preferred.

Preferred Attributes:

- Experience in clinical simulation or teaching assistant roles.
- Familiarity with ultrasound scanning protocols and machine operation.
- Enthusiasm for medical education and mentoring.

Benefits:

- Reinforce and refine your clinical skills in a teaching environment.
- Gain experience in medical education and simulation-based learning.
- Flexible scheduling to accommodate academic responsibilities.
- Mentorship from experienced clinicians and educators.

Note: Evening sessions may be offered for some of the sessions.

Students may not hold more than one Federal Work-Study position at the same time