



Embedding simulation-based techniques into education and training for all participants to improve patient care outcomes, education, research, and multidisciplinary team performance

Contact Us

Nita Skillman, MBA, CHSE

Director of the Interprofessional Simulation Center and Clients and Standardized Patient Program

336.278.6858 | nskillman@elon.edu

Bethany Fearnow, CHSE

Simulation Coordinator

336.278.6682 | bfearnow@elon.edu

Interprofessional Simulation Center

Elon University

School of Health Sciences

400 North O'Kelly Ave, Elon, NC 27244



Simulation Modalities

Standardized Patients (SP)

Trained to portray a specific diagnosis allowing students to practice their patient-centered communication and physical examination skills. SPs also offer feedback from a patient perspective to the students after the encounter.

Clients-to-Class

Participants volunteer to work with students and share their personal medical journey. These experiences provide students valuable opportunities to communicate and practice clinical skills with real patients and actual diagnoses, fostering a sense of empathy and compassion in our future healthcare providers.

Mixed Reality

Mixed Reality (AR/VR) allow participants to immerse themselves in a computer generated environment. This is a highly interactive experience offering multidisciplinary simulations.

Medical Mannequins

We have 13 mannequins that vary in age, ethnicity, and fidelity. Task and simulation offerings include birthing, airway management, trauma response, CPR, cardiac care, IV/IO/IM injections, medication administration, gastric sounds, urinary output, and neurologic assessments.

Task Trainers

Task trainers are models of human anatomy utilized to practice specific skills. Offerings include airway management, IV arms, wound care, NG tube placement, trach care, lumbar puncture, cardiac auscultation, pelvic examination, breast trainer, and fetal monitoring.

