Simulation Education: an interprofessional elective in simulation-based medical education – OE 956

Brief description (200 words or less of course details):

a. To provide an interprofessional opportunity for graduate nursing and medical students to become introduced to simulation-based medical education.
b. To provide a foundation of skills for and knowledge of the use simulation technology, the design and implementation of simulation scenarios, communication and teamwork skills, and debriefing learners.
c. To enable students to take these skills and knowledge to other endeavors, such as curriculum implementation, Simulation Interest Group Events, or future careers as educators.

Semester offered: Fall

Registration information: To be announced at or after activities fair

Requirements for credit:

a. Required attendance at 5 sessions
b. Completion of group project in designing and running a simulation

Contact information (student and faculty leaders):

Student Leaders: Casey Hamilton, Daniel Warden, Brandon Smith, Jacquelyn Walsh, Karsten Schick

Faculty Leaders: Dawn Carpenter, Maureen Wassef, Paul Zgorzynski, Jorge Yarzebski Jr.

Offered in this academic year: YES