RIVERSIDE CITY COLLEGE
SCHOOL OF NURSING

Departmental Operation: Simulation Facilitators

The Simulation Facilitator is responsible for the facilitation of participants learning through various simulation educational activities. The Simulation Facilitator can be a full-time and/or associate (part-time) faculty member. Facilitators of simulation are required to have basic training in best practices for simulation and maintain knowledge of simulation by participating in at least one continuing education activity related to simulation each year. The Simulation Facilitator collaborates with the Director of Simulation/Learning Labs (LLs), Simulation Experts, Nursing Simulation Lab Specialist, and course-level nursing faculty to ensure that all simulations are conducted according to the established INACSL *Best Practices for Simulation*. Simulation Facilitators assist with evaluating the effectiveness of simulation experiences designed for participants to meet program and course student learning outcomes. Simulation Facilitators are expected to participate in a peer-review feedback process to ensure compliance with simulation best practices and Society for Simulation in Healthcare (SSH) accreditation standards to demonstrate professional growth.

Simulation Facilitator's are responsible for the following:

1. Participate and remain current on simulation meeting minutes, activities, and professional development requirements.
2. Adhere to INACSL's *Standards of Best Practice for Simulation* and the SON policies and procedures set forth for simulation.
3. Meet with Director of Simulation/LLs, Simulation Experts and/or course- level faculty to orient to the simulation educational activity that will be facilitated. This orientation will include the Pre-brief, Scenario, and Debrief activities to take place during the simulation educational activity.
4. Provide feedback to the Director of Simulation/LLs and Simulation Experts to improve simulation educational activities.
5. Participate in the peer-review feedback process to improve and standardize simulation facilitation practices.