

**Director of Simulation and Clinical Learning Labs**  
**Galen College of Nursing**  
**San Antonio, TX**

Galen College of Nursing is currently seeking a Director of Simulation and Clinical Learning Labs. The Director will provide direction and support to faculty and students by coordinating the development and incorporation of simulation into the curriculum while also supervising the clinical learning lab and facilitators. The selected candidate will also serve as a liaison with area universities/schools, healthcare organizations, regulatory bodies, and professional organizations [i.e. International Nursing Association for Clinical Nursing Simulation and Learning (INACSL) and the NLN's Simulation Innovation Resource Center (SIRC)] regarding policy changes that affect the use of simulation and the simulation/clinical learning laboratory.

Galen College of Nursing is an innovative institution of higher learning dedicated to nursing education and is one of the largest private nursing colleges in the United States. Galen's main campus is located in Louisville, Ky., with branch campuses in Cincinnati, San Antonio, and Tampa Bay. Galen is committed to ensuring institutional quality, providing a collaborative environment, and facilitating student success. Galen is led by a board of directors made up of nationally recognized leaders in nursing and education and a strong, progressive leadership team.

**Position Responsibilities:**

*Essential Duties:*

1. Provide instructional support in the simulation laboratory for associate degree and practical/vocational nursing students and faculty to improve competencies and skills in meeting course objectives through simulation
2. Develop, implement, and revise simulation scenarios that are based on associate degree and practical/vocational nursing curriculum(s)
3. Integrate necessary knowledge, skills, and attitudes, especially as it relates to the promotion of a safe and effective environment of care into simulations
4. Educate faculty, support staff, and students in selected technical aspects of simulation
5. Provide instructional support in the simulation laboratory for students and faculty to improve competencies and skills in meeting course objectives through the use of simulation
6. Serve as faculty to students in teaching scenario/learning situations of nursing skills, simulations, and debriefing sessions
7. Develop and conduct evaluations related to the effectiveness of simulated learning
8. Oversee instruction in the Clinical Learning Laboratory and ensure that it is consistent with the associate degree and practical/vocational nursing curriculum(s)
9. Ensure adherence to the Lenburg Model during Clinical Performance Examinations (CPEs)
10. Conduct scholarly research related to simulated learning that is consistent with organizational needs to improve the value of campus-based simulations and contribute to the science of the profession
11. Maintain and update simulation laboratory to include, but not limited to: identifying software; supply and equipment needs; monitoring simulation equipment; trouble shooting; and resolving problems

12. Provide input to the Dean and program directors for long-range planning for the use of simulation in the associate degree and practical/vocational nursing programs
13. Supervise Clinical Learning Laboratory facilitators
14. Collaborate with the Clinical Learning Laboratory Facilitator(s) for scheduling use of simulation/clinical learning laboratory
15. Coordinate remediation of nursing skills for students in conjunction with Clinical Learning Laboratory Facilitator when requested by faculty
16. Coordinate CPR certification and recertification for students and faculty
17. Provide campus tours and mock simulations that showcase the value of simulated education in nursing

*Other Duties:*

1. Stay current with developments in the field of simulation technology and learning theories
2. Make recommendations to the Dean for additional purchases of simulation equipment
3. Conduct nursing skills demonstrations as requested by course faculty

**Position Requirements:**

**Licensure:** Hold a current, unrestricted license as a registered nurse in the state of Texas

**Education:** Master's Degree in Nursing (nursing education or clinical nurse specialist (CNS) concentration with advanced-practice core preferred)

**Special Qualifications:** Five years current experience as a registered nurse. Two years current experience in a clinical laboratory setting and/or teaching. Organizational and planning skills; knowledge of the function and operation of the various simulation models available in the simulation/clinical learning laboratory. Effective written and oral communication skills. Demonstrated ability to use personal computers, word processing, spreadsheet and/or database. Ability to work collaboratively with diverse groups of people. Attention to detail and follow through.

**Outside Relationships:** Area universities/schools, professional organizations, hospitals, and other healthcare agencies.

Qualified applicants should submit a cover letter and resume to [hr@galencollege.edu](mailto:hr@galencollege.edu) or (877) 737-9763 (fax).

To learn more about Galen College of Nursing, visit [GalenCollege.edu](http://GalenCollege.edu). Galen College of Nursing is an equal opportunity employer; encouraging a diverse workforce.