

Post-Masters Healthcare Simulation — Graduate Certificate

The purpose of the post-master's simulation graduate certificate program is to provide the essential components of simulation as a teaching strategy for healthcare educators. The program enables learners to use evidence-based principles and best practices to facilitate learning in the simulation environment. This graduate certificate academically prepares individuals who are interested in healthcare simulation development, practice, design, implementation and evaluation.

Fall Semester:

Foundational Concepts in Healthcare Simulation (3 credit hours)

(No clinical component)

Spring Semester:

Evidence-based Application of Technology and IPE in Healthcare Simulation (3 credit hours)

(2 didactic, 1 clinical = 3 credit hours)* 60 Clinical Hours

Summer Semester:

Healthcare Simulation Capstone Course (4 credit hours)

(2 didactic, 2 clinical = 4 credit hours)* 120 Clinical Hours

Code	Title	Hours
NURS 7000	Foundational Concepts in Healthcare Simulation	3
NURS 7010	Evidence-Based Application of Technology and IPE in Healthcare Simulation	3
NURS 7020	Healthcare Simulation Capstone	4
Total Hours		10