



Master of Science in Nursing: Nursing Educational Technology and Innovation

The Master of Science in Nursing (MSN) in Nursing Educational Technology and Innovation is designed for experienced professional nurses who seek to integrate their clinical expertise with a passion for innovative teaching. This program prepares students to design and implement technology-enhanced learning experiences that strengthen educational quality across academic, clinical, and simulation settings. Learners engage in reflective practice to examine their evolving roles as nurse educators while critically exploring innovative approaches to teaching and learning across diverse settings. Delivered in a fully online format to support flexibility and professional balance, the curriculum fosters both independent inquiry and collaborative engagement. Learners reflect on their teaching philosophies as they develop and refine curricula that are responsive, inclusive, and grounded in best practices. Emphasis is placed on innovation and leadership; students delve into the complexities of simulation and digital technologies as tools to enhance learning, strengthen interprofessional collaboration, and advance cross-cultural understanding. Through ongoing reflection and application, learners build the confidence, adaptability, and critical thinking skills necessary to lead in the dynamic and evolving landscape of nursing education.

Role and Qualifications: Graduates are prepared to advance into impactful roles as nurse educators, clinical instructors, and academic leaders who thoughtfully integrate clinical expertise with evidence-based teaching practices.

Scope of Practice: The nurse educator is prepared to design, implement, and evaluate educational experiences across academic, clinical, and simulation environments.

Curriculum: The MSN in Nursing Educational Technology and Innovation is 34 credits with 500 practicum hours.

Core Courses:

Course #	Course	Credits	Practicum Hours
NCOR 6010G	Role Development and Foundations of Practice	3	0
NCOR 6020G	Epidemiology & Research for Evidence-Based Practice	3	0
NCOR 6040G	Health Data, Informatics, and Technology	3	0
NCOR 6050G	Strategic Leadership & Partnerships	3	35
NCOR 6060G	Healthcare Delivery and Economics	3	35
LDR 6010G	Organizational Complexity Theory	3	35
NCOR 5050G	Integrated Foundations of Health Assessment, Pathophysiology, and Pharmacology for Non-Clinical Nursing Roles	3	35

Specialty Courses:

Course #	Course	Credits	Practicum Hours	Pre-requisite/ Co-requisite
NET 6010G	Instructional Design and Technology-enhanced Course Facilitation	3	80	None
NET 6020G	Revolutionizing Curriculum through Backward Design	3	80	None
NET 6030G	Assessment and Evaluation of Competencies in Nursing Education	3	80	None
NET 6040G	Simulation and Clinical Teaching in Nursing Education	4	120	NET 6010, 6020, 6030

Total Program Credits:	34.00
Total Practicum Hours:	500