
MASTER OF SCIENCE IN NURSING (MSN)

The Master of Science in Nursing Program is designed to provide graduates of baccalaureate programs in nursing the opportunity to develop the advanced knowledge and clinical skills required for leadership positions in nursing. The program pre-

Research Courses (7 hrs)

NSG	6691	3	Research Methodology
NSG	6692	2	Data Analysis Techniques in Research
NSG	6696	1	Scholarly Inquiry Practicum I
NSG	6697	1	Scholarly Inquiry Practicum II

Optional

NSG	6695	1-4	Thesis
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Nursing Specialty Courses (27 hrs)*

NSG	5512	3	Advanced Health Assessment
NSG	5513	3	Advanced Health Assessment Preceptorship
NSG	6645	3	Family and Cultural Theories in Advanced Nursing Practice
NSG	6649	3	Advanced Pharmacology
NSG	6665	3	Primary Care I
NSG	6666	3	Primary Care I Preceptorship
NSG	6667	3	Primary Care II

derlying performance of managing to ensure quality of services and effectiveness of the program; and

3. function in a variety of roles including direct managing provider, consultant, case manager, educator, administrator, researcher and advocate in a variety of sport and fitness management delivery models and systems where sport and fitness management is traditionally practiced and in emerging areas of local community, state, regional, national and international arenas.

Upon successful completion of the SFM program, the student will be able to

1. plan, develop, implement and evaluate programs of service designed to meet local community, state, regional, national and international needs;
2. administer and manage a sport and fitness management service;
3. articulate and apply sport and fitness management principles, intervention approaches, rationales, and expected outcomes of service;
4. be innovators and leaders in the profession, applying sport and fitness management knowledge to the solution of complex sport and fitness managerial issues and health problems; and
5. demonstrate an attitude of inquiry and nurture the capacity for creative thinking, critical analysis and problem solving; to interpret research studies and to apply research results to sport and fitness management practice; and to contribute to the advancement and dissemination of research and knowledge in the behavioral science.

PREREQUISITE REQUIREMENTS

Candidates for admission must hold a baccalaureate degree in sport and fitness management or related field.

ADMISSION REQUIREMENTS FOR THE MASTER OF SCIENCE IN SPORT AND FITNESS MANAGEMENT

Unconditional Admission

- 1.

Fitness, Sport and Club Ma