Nursing (Entry to Nursing Practice), MS

Program Description

Degree Awarded: MS Nursing (Entry to Nursing Practice)

The MS program in nursing with a concentration in entry to nursing practice provides the opportunity to become an entry-level registered nurse at the graduate level. This degree is an entry pathway to the profession of nursing. Graduates of the program are prepared as nurse generalists, and are eligible for licensure as Registered Nurses upon completion of the NCLEX-RN examination and approval by a State Board of Nursing.

At a Glance

- **College/School:** Edson College of Nursing and Health Innovation
- **Location:** Downtown Phoenix campus

Degree Requirements

64 credit hours including the required applied project course (NUR 593)

**Required Core (18 credit hours)**
DNP 601 Theoretical Foundations for Advance Practice Nursing (3)
DNP 602 Evaluating Research for Practice (3)
DNP 604 Advanced Human Pathophysiology Across the Lifespan (4)
DNP 608 Advanced Pharmacotherapeutics Across Lifespan (3)
NUR 501 Individual and Innovation Leadership in Health Care (3)
NUR 502 Advanced Health Assessment, Pathophysiology and Pharmacotherapeutics for Health Promotion I (2)

**Concentration (37 credit hours)**
NUR 509 Clinical Prevention and Population Health Practicum (2)
NUR 514 Nursing Theory: Nursing Fundamentals (6)
NUR 515 Nursing Concepts for Psychiatric Mental Health (2)
NUR 516 Nursing Practice: Psychiatric Mental Health (2)
NUR 517 Nursing Practice: Pediatrics (2)
NUR 518 Nursing Practice: Adults (4)
NUR 519 Role-Focused Practicum: Care Coordination (3)
NUR 520 Patient Safety and Health Care Quality Principles, Assessment and Methods (3)
NUR 521 Health Care Evidence, Informatics and Analysis (3)
NUR 523 Interprofessional Collaboration for Improving Patient Safety and Health Care Quality Outcomes (3)
NUR 524 Nursing Practice: Childbearing Family (2)
NUR 533 Nursing Concepts: Childbearing Family (2)
NUR 542 Readiness to Practice (3)

Other Requirements (6 credit hours)
NUR 417 Nursing Concepts: Pediatric Clients (2)
NUR 418 Nursing Concepts: Complex Care (2)
NUR 478 Nursing Practice: Complex Care (2)

Culminating Experience (3 credit hours)
NUR 593 Applied Project (3)

Admission Requirements

Applicants must fulfill the requirements of both the Graduate College and the Edson College of Nursing and Health Innovation.

Applicants are eligible to apply to the program if they have earned a bachelor's or master's degree in any field from a regionally accredited institution. Applicants who hold a BSN degree are not eligible and should apply to one of the other graduate nursing programs in the Edson College of Nursing and Health Innovation.

Applicants must have a minimum of a 3.00 cumulative GPA (scale is 4.00 = "A") in the last 60 hours of their first bachelor's degree program, or applicants must have a minimum of a 3.00 cumulative GPA (scale is 4.00 = "A") in an applicable master's degree program.

Applicants are required to submit:

1. graduate admission application and application fee
2. official transcripts
3. three letters of recommendation
4. letter of intent or written statement
5. professional resume
6. proof of English proficiency

Additional Application Information
An applicant whose native language is not English (regardless of current residency) must provide proof of English proficiency.

Applicants may be admitted to the program with deficiencies. If a student is assigned any deficiency coursework by the academic unit upon admission, those courses must be completed with a grade of "B" (scale is 4.00 = "A") or higher before completing the graduate program's required coursework. Deficiency courses may include:

BIO 201 Human Anatomy and Physiology I and BIO 202 Human Anatomy and Physiology II
CDE 232 Human Development
CHM 101 Introductory Chemistry
HCR 240 Human Pathophysiology
MIC 205 Microbiology and MIC 206 Microbiology Laboratory
NTR 241 Human Nutrition
statistics (100-level or higher 3-credit hour course)

Health and safety requirements include passing disposition on a background clearance and satisfactory completion of a substance screen.

Contact Information
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