Program Completion Outcomes Arizona State University Edson College of Nursing and Health Innovation

Doctor of Nursing Practice Program Completion Outcomes

Upon completion of the **Doctor of Nursing Practice** program, the graduate will be able to:

- A. Integrate, synthesize, design and translate theory based nursing science and interdisciplinary knowledge to improve health outcomes.
- B. Apply concepts of organizational and systems leadership to design quality improvement strategies using critical systems thinking.
- C. Evaluate research and other evidence for translation and application into practice.
- D. Utilize innovative systems and patient care technologies for the improvement and transformation of health care.
- E. Assume a leadership role on behalf of the public and nursing profession to develop and implement health policies that influence multiple care delivery issues.
- F. Collaborate interprofessionally to provide safe, timely, effective, equitable and patient centered care in complex health care systems.
- G. Demonstrate integration of evidence based clinical prevention and population health guidelines in the care of individuals, aggregates and populations that includes the rural and underserved population.
- H. Demonstrate practice expertise and advanced knowledge to assume expanded responsibility and accountability in an area of specialization within the larger domain of nursing.

In addition to meeting the DNP program outcomes listed above, the **DNP Innovation Leadership** graduate will be able to:

- A. Scan the political, social, economic, structural, and practice environment influencing professional actions in the healthcare system and translate these forces into relevant innovations in structures and processes positively affecting health service delivery.
- B. Influence innovative action in the community, at the executive level of systems and organizations, in the arena of practice leadership, and in the health service practice environment.
- C. Utilize innovation dynamics, processes, and practices to construct structures and systems of innovation, develop innovative processes and practices in systems, organizations, and persons
- D. Create methodologies for standardizing innovation models and practices in systems, leaders and practitioners.
- E. Construct evidence-grounded models of innovation practices and leadership that can be applied in a wide variety of health service systems to facilitate requisite changes in health care structures, processes, and practices.