

Designed patient-centered care that promotes prevention, population health, and health equity

Competency Mapping	Details
AACN Essentials	Domain 2: Person-Centered Care; Domain 3: Population Health; Domain 8: Informatics and Healthcare Technologies
NONPF Competency	NP Domain 2: Person-Centered Care; NP Domain 3: Population Health; NP Domain 8: Technology and Information Literacy
QSEN Competency	Patient-Centered Care; Evidence-Based Practice; Informatics
Program Goal	Provide patient-centered and evidence-based care while functioning as an independent practitioner
Artifacts	1. MSN 586 Health Promotion Hallmark employing the Transtheoretical Model and addressing social determinants of health 2. MSN 597 presentation on mental health interventions for older adults, supported by cultural competency and lifespan content 3. MSN 650 Capstone nurse-led telehealth model designed to improve specialty access for a justice-involved population 4. MSN 598 Health Informatics work addressing patient engagement, health literacy, the digital health divide, and cost analysis
Self-Assessment	Patient preferences, cultural context, and structural barriers are consistently centered in care design. Interventions address both individual behavior change and population-level access gaps, with particular attention to incarcerated and rural populations and deliberate incorporation of informatics and cost considerations.
Plans for Further Development	Expertise in population health metrics and community-based approaches will be expanded. Following certification, measurable equity dashboards will be developed, and advocacy for telehealth access among justice-involved populations will continue.