



Curriculum Vita
September 2024

Instructor: Shelly Hanko PhD, FNP-BC
Associate Professor Professional Track
MSN Coordinator

Academic Department: Nursing

University Email Address: Shelly.Hanko@tamuc.edu

EDUCATION

Ph.D., Saint Louis University
2008

Nursing, Education Cognate, Dissertation Chair: Dr. Metheny

MSN, Southern Illinois University-Edwardsville
2000

*Nursing, Family Nurse Practitioner
MBA courses*

BSN, Southern Illinois University-Edwardsville
1984

Nursing, Psychology minor

TEACHING EXPERIENCE

*Professional Associate Professor August 2021- present
Coordinator of MSN Program
Texas A&M Commerce*

** Developed new curriculum to meet new essentials and NTF criteria*

**Collaborate with faculty to ensure quality in curriculum and effectiveness of student learning consistent with regulatory and accreditation requirements, program, state board, and advanced practice standards*

**Advise students and assist with clinical placements*

**Provide graduate instruction to share knowledge and enhance critical thinking skills to the students in clinical and online forums*

*Visiting Professor Fall 2018 – July 2021
Chamberlain College of Nursing
* on line MSN FNP course*

*Associate Teaching Professor
2009-2017
MSN and DNP Director
College of Nursing
University of Missouri-St. Louis*

** Developed new 6 curriculums including online BSN-DNP program, including 3 new courses in 2015*

**Collaborate with faculty to ensure quality in curriculum and effectiveness of student learning consistent with regulatory and accreditation requirements, program, state board, and advanced practice standards*

**Advise and collaborate with faculty and students to resolve course, clinical and program concerns*

**Provide graduate instruction to share knowledge and enhance critical thinking skills to the students in face to face and online forums*

**Nurse Educator and FNP Emphasis Area Coordinator*

*Instructor
2001-2005
School of Nursing @ Southern Illinois University-Edwardsville*

**Courses taught include Pharmacology, Physical Assessment, and Senior Synthesis*

PRESENTATIONS AND PUBLICATIONS

PUBLICATIONS

Records, K. & Hanco, S., (2016), Decision support to enhance prenatal care using SBIRT model prenatal screening, Journal of Nurse Practitioners, Vol.12, 605-612.

Palmer, J. L, Coats, M.A., Roe, C.M., J.L., A., Hanco, S.M., Xiong, C. & Morris, J.C. (2010) Unified Parkinson's Disease Rating Scale-Motor Exam: inter-rater reliability of advanced practice nurse and neurologist assessments. Journal of Advanced Nursing.

Master Thesis: Patient Satisfaction with Nurse Practitioner Care

Doctoral Dissertation: Variables that Affect the Ability to Measure Gastric Residual Volumes

JOURNAL POSITION

Reviewer, (2016- present). Journal of Nurse Practitioners

PRESENTATIONS

Hanko, S. (April, 2023) Hypertension Management. NTNP Conference

Hanko, S. (February, 2020) Women's Risk for Cardiovascular Disease. Community Heart Fair

Records, K. & Hanko, S. (2017) Decision support to enhance prenatal care using SBIRT model prenatal screening, Nursing Practice 2017 conference at Edinburgh, Scotland.

Hanko, S. (April, 2016). Cardiovascular Disease Risk in Women. UM nursing faculty presentation.

Hanko, S. (February, 2015). Women and Heart Disease. Alton Memorial Health Fair.

Palmer, J. L , Coats, M.A. , Roe, C.M., J.L., A., Hanko, S.M., Xiong, C. & Morris, J.C.(April 9, 2010) Unified Parkinson's Disease Rating Scale-Motor Exam: inter-rater reliability of advanced practice nurse and neurologist assessments. MNRS Poster Presentation.

Hanko, S. (February 28, 2009). Enhanced External Counter Pulsation. Alton Memorial Hospital information session for patients and staff.

RESEARCH GRANTS AND AWARDS

HRSA Advanced Nursing Education Grant "Missouri Academic Practice Partnership: Rural and Urban Advanced Nursing Education" supporting participant. Funded 7/2015.

Faculty Improvement

AANP June 2023, National Conference

NONPF April 2023, Momentum and Sustainability in NP Education

AACN January 2022, DNP Conference

AACN December, 2021 Transform Conference

