mICHELLE l. FORGY, DNP, RN

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EDUCATION

University of Texas at Tyler

Doctor of Nursing Practice 2024

Concentration in Organizational Leadership

DNP Project: Addressing Incivility in Nursing Education

Western Governors University

Master of Science 2019

Nursing Education

Capstone Concentrated on Concept-Based Curriculum in a flipped classroom

Western Governors University

Bachelor of Science 2018

Nursing

Texarkana College

Associate Degree in Applied Science 2014

Nursing

Graduated with High Honors

TEACHING EXPERIENCE

Texarkana College

Assistant Professor of Nursing 2021-Present

Full-time faculty in the ADN Program

University of Arkansas Cossatot Community College- ARNEC Program

Faculty 2020-2021

Full time faculty for the LPN-RN transition program

Texarkana College

Adjunct Instructor 2018-2020

Part-time instructor for ADN program

RELATED EXPERIENCE

Christus St. Michael

Emergency Department- RN Care Coordinator 2014 – 2023

* Provided care for a variety of sick and injured patients
* Transitioned to the role of Care Coordinator in 2017
* Managed staffing needs, prioritized patient needs, and facilitated resources in a 33 bed emergency department
* Performed sexual assault examinations for Texas and Arkansas

Professional Organizations

Organization for Associate Degree Nursing 2021-Present

Texas Community College Teachers Association

National League for Nursing

## TEXAS ORGANIZATION FOR ASSOCIATE DEGREE NURSING (TOADN)

Serving on the TOADN board as their Webmaster and Media representative

Committee Appointments

Faculty Association Vice President Elect

Infection Committee and Risk Reduction Chairperson

Student Nurses Association Faculty Sponsor Chairperson

Technology Committee Division Representative

Distance Education Division Representative

First Generation Student Division Representative

Scholarship Committee Division Representative

AI Committee Campus Taskforce Chairperson

CONTINUING EDCATION

Texas A&M University

**40 hour Adult/Adolescent Sexual Assault Nurse Examiner (SANE) Training 2019**

**Didactic course**

**Expert Testimony Course 2020**

**Mock expert and fact testimony**

LICENSES

 Texas Board of Nursing- Registered Nurse 2014-Present

Certifications

Board of Certification for Emergency Nursing

**CEN**

 2017-2022

Credentials

Trauma Nursing Core Corse

**TNCC** 2018-2023

Emergency Nursing Pediatric Course

**ENPC** 2018-2023

Advanced Cardiac Life Support 2019-2023

**ACLS**

Basic Life Support 2019-Present

**BLS**

Presentations

poster presentations

* Forgy, M. “Brown Bag Specials: The Next Generation of Reverse Case Studies to Improve Clinical Judgment.” Poster presented as an innovative learning strategy at the Organization for Associate Degree Nursing (OADN) convention; 2023 Nov 16-18; San Diego, California

##  **CONFERENCE PRESENTATIONS**

“AI Teaching and Learning Strategies.” Thirty-sixth Annual Texas Organization of Associate Degree Nursing (TOADN) Convention. Frisco, Texas. February 29, 2024.

“Brown bag Specials: The Next Generation of Reverse Case Studies to Improve Clinical Judgment.” Texas Community College Teachers Association 77th Annual Convention. Frisco, Texas. March 1, 2024.

“Harnessing AI in Nursing Education: Innovative Strategies for the Classroom” Texas Community College Teachers Association 78th Annual Convention. Houston, Texas. February 22, 2025.

“Legalities of Being an instructor.” Arkansas EMT Association Conference, Instructor Track, Hot Springs, AR, August 2, 2025.

“Learning Styles and Teaching Strategies.” Arkansas EMT Association Conference, Instructor Track, Hot Springs, AR, August 2, 2025.

“Research and Evidence-Based Learning.” Arkansas EMT Association Conference, Instructor Track, Hot Springs, AR, August 2, 2025.

“Leadership in EMS Education.” Arkansas EMT Association Conference, Instructor Track, Hot Springs, AR, August 2, 2025.

**WEBINARS**

“Embracing AI in the Nursing Classroom: AI Utilization, Legal and Ethical Considerations.” Hosted by Addison Academics, September 2024. Speaker discussing how to harness the power of AI in nursing theory courses.