



**Susan K. Newbold,
PhD, RN-BC, FAAN, FHIMSS**

Susan K. Newbold, PhD, RN-BC, FAAN, FHIMSS, is a Healthcare Informatics Consultant, Franklin, TN. She is uniquely qualified to teach this course as she has experience in the vendor, consulting, academic and hospital world. Dr. Newbold is Board Certified in Nursing Informatics and initiated the first review course in nursing informatics in 1995 which she taught over 136 times. In 2001 she won the Sigma Theta Tau International Honor Society of Nursing International Technology Award for Knowledge Advancement for this course. She was awarded the 2015 HIMSS Chapter Leader of the year in 2016.

Susan McBride, PhD, RN-BC, CPHIMS, FAAN

Susan McBride, PhD, RN, is a clinical nursing researcher focused on methods development for implementing, evaluating and utilizing large healthcare data sets and health information technology to improve patient safety and quality within the healthcare delivery system. Dr. McBride is a Professor within TTUHSC faculty with teaching responsibilities supporting DNP courses, including statistics, informatics, epidemiology, and a population health at the organizational & public policy level. Dr. McBride has developed and deployed software in the for-profit and not-for-profit industries and managed data repositories of clinical and administrative data within the healthcare industry in several positions within the past 15 years. She has numerous contributions to national and state activities relating to patient safety, quality and HIT through committees advising health methods on data management with presentations and publications on similar topics. Dr. McBride is one of the leading nurses in Texas with expertise in health information exchange, regional master patient indexing, and advanced data techniques for large data sets.

CEs:

Participants will earn 14 contact hours of continuing education credits for attending this event. Please note that you must attend at least 50% of the course times and submit the evaluation to receive 7 contact hours. The Planning committee and speaker for this activity have no financial disclosures to provide.

Axxess Consult Inc. is accredited as a provider of continuing nursing education by the American Nurses Credentialing Center's (ANCC) Commission on Accreditation.

Note: This program is approved for up to 14.5 continuing education (CE) hours for use in fulfilling the continuing education requirements of the Certified Professional in Healthcare Information and Management Systems (CPHIMS) and the Certified Associate in Healthcare Information and Management Systems (CAHIMS).

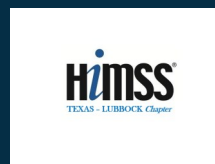
Nursing Informatics Boot Camp



Dates: July 24-25, 2018
Registration: 7:30 am
Seminar: 8:00 am—4:30 pm

Where:
Texas Tech University Health Sciences Center
Academic Class Room Building
3601 4th Street
Lubbock, Texas 79430

 **TEXAS TECH UNIVERSITY**
HEALTH SCIENCES CENTER.
School of Nursing



Nursing Informatics



Nursing Informatics Boot Camp

FOLLOWS THE TEST CONTENT OUTLINE OF THE ANCC

This course goes beyond the ANCC outline to discuss current trends and issues.

Taught by informatics professionals with recent healthcare informatics experience.

COURSE DESCRIPTION

This intensive two day course focuses on current informatics trends and issues in health IT & includes content for nurses interested in becoming Certified Informatics Nurses. Other clinical professionals working in informatics may wish to take the course to become exposed to the course topics.

TOPICS

- ✓ Foundations of Practice
- ✓ System Design Life Cycle
- ✓ Data Management & Health Care Technology
- ✓ Current Issues
- ✓ Case Studies

COURSE OBJECTIVES



1. Discuss the scope and standards of nursing informatics practice.
2. Describe professional practice, trends and issues within the informatics nurse role.
3. Explore management and leadership issues affecting informatics in healthcare settings.
4. Identify key concepts in informatics, information technology, information management, knowledge generation and data security.
5. Consider human factors in relation to information technology systems.
6. Describe models and theories associated with informatics.
7. Delineate steps of the system life cycle as it applies to information technology in the health setting.



REGISTRATION:

includes continental breakfast, lunch & breaks:

\$550 – Early Registration Fee

\$600 – Late Registration Fee (after 7/1/18)

Registration Deadline: 7/15/2018 (call to check availability after deadline)



REGISTER ON-LINE:

<http://nursing.ttuhs.edu/nibootcamp>

CONTACT: Candice Rose 806-743-3653
CANDICE.ROSE@TTUHSC.EDU

NETWORKING RECEPTION:

TO BE DETERMINED

July 24, 2018, 5:30 PM—7:30 PM

RSVP: DURING REGISTRATION PROCESS PLEASE

HOTEL ACCOMMODATIONS:

Staybridge Suites

2515 19th Street

Lubbock, Tx 79410 / 806-765-8900

Promotion Code: Nursing informatics boot camp.

Reserve by July 1, 2018. Rate \$109/night;



The NI Boot Camp is not associated with the ANCC.