NURSING INFORMATICS EDUCATION
Critical application for the future nursing generation. Created by nurses. For nurses.

NIVATE Online is a modular approach to informatics content that provides students with skill and competency development and provides nurse educators with the tools they need to fully support their students in meeting informatics competencies.

Designed by nurses for nurses, the system provides schools of nursing with a complete and fully customizable informatics curriculum, delivering content targeted to meet the needs of any level of nursing student.

THE NIVATE SOLUTION

NIVATE Online ensures schools meet accreditation standards related to informatics competencies.

NIVATE Online prepares your students for high-tech, information-rich, patient care delivery.

NIVATE Online enables students to apply informatics skills and content, putting them ahead in their nursing careers.

Our comprehensive approach empowers nursing students and provides them with the skills to:

- Actively incorporate technology into their nursing practice
- Harness the power of information management and evidence-based practice in patient care delivery
- Convert information into knowledge and wisdom to improve patient care outcomes

THE NIVATE STRATEGY

SEAMLESS
Integrates informatics and skill development into an existing program of study

INTERACTIVE COMPETENCY BUILDERS (ICBS)
Delivers informatics content, combining theory and application with the flexibility to serve as part of a curricular thread or a stand-alone course

MODULAR
Provides a modular learning solution targeting the education needs of any level of nursing student

PERSONALIZED
Supports each student, fully through online help features and ongoing evaluations

DRIVING FORCES
NIVATE Online supports the following nursing informatics mandates:

- AACN/CCNE Essentials of Baccalaureate Education
- NLN/CNEA Education Competencies
- ACEN Standards and Criteria
- TIGER Informatics Competencies
- ANA Core Competencies
- QSEN KSAs

THE RESULTS
By the time your students graduate, they will have the fundamental informatics skills and knowledge to influence quality and safety by making clinical decisions based on evidence-based practice in a complex healthcare environment. They will be able to improve patient care, advance nursing research and make a difference in the lives of patients, communities and healthcare environments.