Miami Dade College

Course Description
HIM2652C | Electronic Health Record | 3.00 credits

This course reviews the current trends and preparation implementing the electronic health record and reviews documentation requirements for a variety of healthcare settings. Students will learn best practices, problem-solve associated issues, and directly participate in the transitions of electronic health records. Prerequisite: HIM2211C.

Course Competencies:
Competency 1: The students will demonstrate an understanding of the electronic health record in today's healthcare and relate the Health Information Management role in the "buy-in" by:

1. Articulating federal government strategies to promote EHR adoption
2. Conducting readiness surveys on staff skills to prepare an electronic health record system
3. Referencing mandatory EHR system requirements, data standards, and architecture

Competency 2: The student will demonstrate knowledge of applying and utilizing internal and external data to improve healthcare processes by:

1. Evaluating the relationship between clinical and health information management workflows
2. Querying electronic health record systems for performance reporting
3. Educating others about health record concepts, laws, documentation requirements, data security, and organizational policies and procedures as they apply

Competency 3: The student will demonstrate skills in accessing and navigating effectively through information systems by:

1. Identifying system reliability, authenticating information entered, privacy, and security considerations
2. Utilizing data for reporting methods
3. Creating a Healthcare ACCESS Database program

Learning Outcomes:
- Use quantitative analytical skills to evaluate and process numerical data
- Formulate strategies to locate, evaluate, and apply information
- Use computer and emerging technologies effectively

Updated: Fall 2025