**Pre-requisite courses for students from non-healthcare background**

**HIM 103: Introduction to Medical Terminology.** 0-3-3. A basic study of the language of medicine including word construction, definition and use of terms and an elementary study of the human anatomy, structures and functions with medical terminology application.

**HIM 110: Foundations of Health Information.** 0-3-3. Introduction to the health information management profession and the health record. This course provides an overview of the health record, healthcare data, and healthcare delivery systems.


**HIM 217: Healthcare Reimbursement.** 0-3-3. Preq., or Coreq., HIM 236 and 237. A study of systems used for professional and institutional reimbursement in various healthcare settings.


**HIM 250: Legal Issues in Health Informatics and Information Management.** 0-3-3. Study of the U.S. legal structure and legal theories that apply to health information practice and the electronic record environment.

**HIM 251: Classification of Procedures.** 0-3-3. Preq., HIM 207. Basic coding of procedures using governmentally approved classification systems and nomenclatures.

**HIM 252: Classification Systems and Nomenclature Use.** 0-3-3. Preq., HIM 207 and 251. A study of classification systems and nomenclatures, with emphasis on the impact to healthcare data collection and reimbursement; advanced practical application of classification systems.

**HIM 430: Health Information Management.** 0-3-3. Preq., MGMT 310, 470, and a minimum grade of "C" in all HIM 100- and 200-level courses in curriculum. Management principles applied to the administration of health information systems.

*BISC 225: Human Anatomy and Physiology I. 0-3-3. Preq., Consult with your advisor. Introduction to human anatomy and physiology including structure and function of cells, tissues, organs and the integumentary, skeletal, muscular, and nervous systems. Statewide Transfer Agreement Course*

*BISC 227: Human Anatomy and Physiology II. 0-3-3. Preq., BISC 225 or equivalent. A continuation of 225. Including structure and function of circulatory, respiratory, digestive, excretory, endocrine and reproductive systems. Statewide Transfer Agreement Course*