MOHAWK VALLEY COMMUNITY COLLEGE, UTICA-ROME, NY

SCHOOL OF HEALTH SCIENCES HEALTH INFORMATION TECHNOLOGY

COURSE OUTLINE

I. <u>COURSE DESCRIPTION</u>:

HM101 Health Information Management Introductory Concepts

C-2, P-3, Cr-3

This course includes a study of the health information management profession, functions, technologies, and purposes; health care delivery systems; health record content and documentation; data management, governance, privacy, and security; health law, including release of information processing; health information technologies; and healthcare information, including the health information exchange. (Online Only)

Two class hours and three lab hours weekly.

Prerequisites: None.

II. MATERIALS:

Text and Learning Materials: Sayles, Nanette. *Health Information Management Technology: An Applied Approach*. 5th edition. ISBN: 9781584265177. AHIMA Press.

III. EVALUATION METHODS:

Students will be evaluated in the following manner:

Written Assignment/Project 25% Exams 25% Final Comprehensive Exam 25% Attendance / Assignments 25%

IV. STUDENT LEARNING OUTCOMES:

Upon completion of this course the student will be able to:

- 1. Describe healthcare organizations from the perspective of key stakeholders.
- 2. Identify policies and strategies to achieve data integrity.
- 3. Determine compliance of health record content within the health organization.
- 4. Explain the use of classification systems, clinical vocabularies, and nomenclatures.
- 5. Describe components of data dictionaries and data sets.
- 6. Apply privacy strategies to health information.
- 7. Apply security strategies to health information.
- 8. Identify compliance requirements throughout the health information life cycle.
- 9. Describe research methodologies used in healthcare.

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- 10. Summarize standards for the exchange of health information.
- 11. Identify human resource strategies for organizational best practices.
- 12. Assess ethical standards of practice.
- 13. Describe consumer engagement activities.

V. MAJOR TOPICS:

- 1. Health Information Management Profession
- 2. Healthcare Delivery Systems
- 3. Health Information Functions, Purposes, and Users
- 4. Health Record Content and Documentation
- 5. Clinical Terminologies, Classifications, and Code Systems
- 6. Data Management
- 7. Secondary Data Sources
- 7. Health Law
- 8. Data Privacy and Confidentiality
- 9. Data Security
- 10. Ethical Issues in Health Information Management

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