

Institution/Program Title:
Program Director, Credentials:
Address, City, State:
Submission Date:

AHIMA

Level

Taxonomy

Clarkson College Health Information Administration Program Carla Dirkschneider, MS, RHIA

101 S. 42nd Street, Omaha, NE

Health Information

Management **Baccalaureate**Degree Competencies

**Baccalaureate Degree Competencies** 

Course Number and Name, Activity assigned to Competency, Unit Assignment is found

dili i. D	Pata Structure, Content, and Information Governance	DU225. Managing Haalthaana Danastananta Calit Danastanant Managan Assignman
5	I.1. Compare diverse stakeholder perspectives through the delivery of health care services.	BU335: Managing Healthcare Departments, Split-Department Manager Assignmen Unit 1
		BU375: Concepts of Leadership, Assignment; Unit 5
		2007 of 001100 pt 2000 of 1000 pt 1000
4		HM340: Healthcare Informatics, EHR Implemmentation EHRGO Assignment, Unit 1
	I.2. Analyze strategies for the management of information.	HM340: Healthcare Informatics, Clinical Reminder Data Visualization EHRGo
		Assignment, Unit 3
		HM417: Data Organization, Analysis and Governance, Database Project, Unit 5
_	I.3. Evaluate polices and strategies to achieve data integrity.	HM417: Data Organization, Analysis and Governance, MPI Duplication Analysis
5	not a read pointed and strategies to define to data integrity.	EHRGo Assignment, Unit 2
		HM108: Concepts and Principles of HIM, Analyzing for Chart Deficiencies EHRGO
	I.4. Recommend compliance of health record content across the	Assignment, Unit 6
5	health system.	HM108: Concepts and Principles of HIM, Providers, Roles, and Documentation, U
		HM230: Coding I, Taxonomies, nomenclatures, and terminologies, Case-study, Ur
	I.5 Utilize classification systems, clinical vocabularies, and	HM333: Classification Systems and Reimbursement Methdologies, Classification a
3	nomenclatures.	Terminology Systems EHRGO Assignment, Unit 2
	I.6. Evaluate data dictionaries & data sets for complance with government standards.	HM417: Data Organization, Analysis and Governance, Structured and Unstructure
5		Data EHRGO Assignment, Unit 2
	government standards.	HM417: Data Organization, Analysis and Governance, Database Project, Unit 5
االماد	nformation Protection: Access Disclosure Archival Privacy and Securi	+11
alli II. I	nformation Protection: Access, Disclosure, Archival, Privacy, and Securi	HM360: Compliance and Legal Applications, Release of Information EHRGO
		Assignment, Unit 3
5	II.1. Recommend privacy strategies for health information.	HM360: Compliance and Legal Applications, ROI and Accounting of Disclosures
J		EHRGO Assignment, Unit 3
		HM340: Healthcare Informatics, Threat to Information Security Paper Assignment
5		Unit 6
	II.2. Recommend security strategies for health information.	HM417: Data Organization, Analysis, and Governance, MPI Duplication Analysis
		EHRGo Assignment, Unit 2
		HM340: Healthcare Informatics, Record Retention and Destruction Case Study , U
	II.3. Analyze compliance requirements throughout the health	HM360: Compliance and Legal Applications, Release of Information EHRGO
	ino. Analyze compliance requirements unroughout the fledith	This so the same and Legal Applications, Neicuse of Information Limbo

4	information life cycle.	Assignment, Unit 3			
Domain III. Informatics, Analytics, and Data Use					
4	III.1. Examine health informatics concepts for the management of health information.	HM340: Healthcare Informatics, EHR Implemmentation EHRGO Assignment, Unit 1 HM417: Data Organization, Analysis, and Governance, Quality Improvement with the EHR EHRGo Assignment, Unit 1			
4	III.2. Analyze technologies for health information management.	HM340: Healthcare Informatics, Clinical Use Reminder Data Visualiztion EHRGO Assignment, Unit 3 HM340: Healthcare Informatics, University Hospital Case Study, Unit 5			
5	III.3. Interpret statistics for health services.	HM417: Data Organization, Analysis, and Governance, Quality Improvement with the EHR EHRGO Assignment, Unit 1 HM417: Data Organization, Analysis, and Governance, Query Average Length of Stay EHRGo Assignment, Unit 6			
4	III.4. Examine health care findings with data visualizations.	HM218: Data Analysis and Visualization, Implementing Clinical Decision Support EHRGO Assignment, Unit 6 HM218: Data Analysis and Visualization, Graphical Tool Exercise; Unit 7			
5	III.5. Compare research methodologies pertaining to health care.	BU499: Capstone, Article Review; Unit 4			
5	III.6. Manage data within a database management system.	HM417: Data Organization, Analysis, and Governance, Query - Adverse Drug Events EHRGO Assignment, Unit 4 HM417: Data Organization, Analysis and Governance, Database Project, Unit 5			
3	III.7. Identify standards for exchange of health information.	HM340: Healthcare Informatics, Applied Data Analytics II EHRGo Assignment, Unit 4 HM417: Healthcare Informatics, Data Organization, Analysis, and Governance, Structured and Unstructured Data EHRGo Assignment, Unit 3			
Domain IV P	evenue Cycle Management				
5	IV.1. Evaluate assignment of diagnostic and procedural codes and groupings in accordance with official guidelines.	HM333: Classification Systems and Reimbursement Methodologies, Classification and Terminology Systems EHRGO Assignment, Unit 2 HM368: PPE I, Coding Audit Project, Unit "Mandatory On-Site PPE Activities"			
5	IV.2. Manage components of the revenue cycle.	HM333: Classification Systems and Reimbursement Methodologies, CMS1500 EHRGO Assignment, Unit 6 HM333: Classification Systems and Reimbursement Methodologies, Case-Mix/MS-DRG Calculation Exercise/Analysis, Unit 4			
5	IV.3. Evaluate compliance with regulatory requirements and reimbursement methodologies.	HM333: Classification Systems and Reimbursement Methodologies, Remittance Advice, Unit 4 HM333: Classification Systems and Reimbursement Methodologies, UHDDS and the EHR EHRGO Assignment, Unit 5			
	ealth Law & Compliance				

5	V.1. Comply with legal processes impacting health information.	HM360: Compliance and Legal Applications, Release of Information EHRGO Assignment, Unit 3 HM360: Compliance and Legal Applications, Case-Study, Unit 4
5	V.2. Evaluate compliance external forces.	HM360: Compliance and Legal Applications, Understanding TJC's Tracer Methodology EHRGO Assignment, Unit 5 HM360: Compliance and Legal Applications, Joint Comission Deliquent Record Policy/Procedure, Unit 5
4	V.3. Analyze components of risk management as related to a health organization.	HM360: Compliance and Legal Applications, Case-Study, Unit 7 BU411: Operations and Quality Management , Article Assignment, Unit 3
4	V.4. Analyze the impact of policy on health.	HM360: Compliance and Legal Applications, Understanding TJC's Tracer Methodology EHRGO Assignment, Unit 5 HM360: Compliance and Legal Applications, Case-Study, Unit 2
Domain VI. C	Organizational Management & Leadership	PLI275: Consents of Leadership Leadership Skill Presentation: Unit 7
4	VI.1. Facilitate fundamental leadership skills.	BU375: Concepts of Leadershilp, Leadership Skill Presentation; Unit 7 BU375: Concepts of Leadershilp, Case Study; Unit 6
5	VI.2. Assess the impact of organizational change.	BU335: Managing Healthcare Departments, Change Management Case-Study; Unit 2 BU335: Managing Healthcare Departments, Discussion; Unit 2
4	VI.3. Analyze human resource strategies for organizational best practices.	BU335: Managing Healthcare Departments, Staffing & Productivity Exercises; Unit 5 BU335: Managing Healthcare Departments, Performance Evaluation Project; Unit 6
5	VI.4. Leverage data-driven performance improvement techniques for decision making.	HM417: Data Organization, Analysis, and Governance, Quality Improvement with the EHR EHRGo Assignment, Unit 1 BU411: Operations and Quality Management, Article Assignment, Unit 3
4	VI.5. Verify financial management processes.	BU335: Managing Healthcare Departments, Budget Project; Unit 5 HM333: Classification Systems and Reimbursement Methodologies, Contract Management Project; Unit 2
4	VI.6. Examine behaviors that embrace cultural diversity.	BU335: Managing Healthcare Departments, Culture Project; Unit 2 HM368: PPE I, Culmination Project; Unit Mandatory On-Site PPE Activities
5	VI.7. Assess ethical standards of practice.	HM108: Concepts and Principles of HIM, Ethical Situation; Unit 3 HM340 Healthcare Informatics, Ethical Considerations in Healthcare Informatics Paper, Unit 7
4	VI.8. Facilitate consumer engagement activities.	BU411: Operations and Quality Management , Article Assignment, Unit 6 HM340: Healtchare Informatics , EHR Implementation EHRGo activity, Unit 1
		BU499: Capstone; Final Presentation, Unit 14 (FA/SP); Unit 11 (SU)

4	VI.9. Facilitate training needs for a healthcare organization.	HM495: PPE II; Confidentiality Brochure; Unit Projects
5	VI.10. Compare project management methodologies to meet intended outcomes.	HM340: Healthcare Informatics, University Hospital Case Study, Unit 5

## Supporting Body of Knowledge (Prerequisite or Evidence of Knowledge) NOTE: No taxonomy levels on Body of Knowledge criteria

- 1. Pathophysiology and Pharmacology HM226 & HM180
- 2. Anatomy and Physiology HM224
- 3. Medical Terminology GEN105
- 4. Computer Concepts and Applications BU110
- 5. Math Statistics ST310