

HITT 1301 – 101IN Health Data Content and Structure Fall 2023 Internet

Instructor Information:

Kay Carrier, MHA,RHIA, <u>kcarrier3@com.edu</u>, (409)933-8414 (O) or (409)-789-5113 (C)

Student hours and location: Monday, 9-11, Tuesday 1-3, Wednesday 9-11; Thursday 1-3, Friday by appointment

Required Textbook/Materials:

Health Information Management Technology: An Applied Approach, 6th edition; Author Sayles.

and

*Health Information Management Case Studies, 3rd Edition; By Dianna Foley; AHIMA; AB125122 ISBN: 978-1-58426-913-7

*EHR Go Lab (Access will be provided by the instructor)

Course Description: Introduction to systems and processes for collecting, maintaining, and dissemination primary and secondary health-related information. Instruction in delivery and organizational structure to include content of health records, documentation requirements, registries, indices, licensing, regulatory agencies, forms, and screens

Course Pre & Co-requisites: None

Notice to Students Regarding Licensing Effective September 1, 2017, HB 1508 amends the Texas Occupations Code Section 53 that requires education providers to notify potential or enrolled students that a criminal history may make them ineligible for an occupational license upon program completion. The following website provides links to information about the licensing process and requirements (www.ahima.org).

Should you wish to request a review of the impact of criminal history on your potential (RHIT) prior to or during your quest for a degree, you can visit this link and request a "Criminal History Evaluation": (www.ahima.org). This information is being provided to all persons who apply or

enroll in the program, with notice of the requirements as described above, regardless of whether the person has been convicted of a criminal offense. Additionally, HB 1508 authorizes licensing agencies to require reimbursements when a student fails to receive the required notice.

Determination of Course Grade/Detailed Grading Formula:

*Group Participation

Each student is to be assigned to a group at the beginning of the semester. Class projects, assigned presentations, and specific homework assignments will be completed in groups. The group assignments will be random and once groups have been assigned, there will be no changing or switching with fellow classmates.

*Group Panel Discussion Assignment (15% of final grade)

We will have a panel of HIM professionals available and the students will ask a set of questions to the panel. This will be done as a group and the answers will be presented as such. This will be done in Microsoft Teams. The date and time are to be determined, but you will be informed as soon as it is available. Also, more detailed information will follow. **(TBA)**

*Group Ethics Assignment (15% of final grade)

In a group setting, you will (with your group members) engage in a recorded meeting via Microsoft Teams and discuss the importance of the AHIMA Code of Ethics. More details will follow and be posted in Brightspace (D2L) in an actual document with assignment details.

*Chapter Assignments/Labs (15% of final grade)

This is an online class, and you will be responsible for a lot of independent learning/study. There will be weekly assignments that are mandatory, and you must complete these assignments to successfully complete the course. Some assignments include reading the chapter material, quizzes, workbooks, labs, and others as assigned. The assignments are in the Learning Modules for each week, as well as on the course calendar.

*Labs

We will do labs and interactive assignments, as well as EHRgo assignments. Please check your lab assignments located under each week's Learning Module.

With this being an online course, you will be responsible for a lot of independent learning. Please be sure to complete all reading assignments and others by the due date. Please make certain that you read the assigned chapters each week and complete the required assignments, or you cannot successfully complete the course.

Chapter quizzes (10% of final grade)

There will be weekly chapter quizzes. These consist of multiple-choice questions. The number of questions varies from chapter to chapter. The quizzes are found under **Coursework-Assessments**. The student will have the option to complete the quizzes until they have reached 100%. The chapter quizzes are due at the end of each learning module by Sunday at midnight.

Midterm (20% of final grade)

The Midterm Exam covers Chapters 1-4, and it consists of 60 multiple choice questions. The test is timed; therefore, students are given 1 hour and 30 minutes to complete the test (1 ½ minutes per question). Once you begin the exam, it must be completed in one sitting, as it cannot be reopened. There is a review for the exam located in Brightspace (D2L).

Final (25% of final grade)

The Final Exam consists of 100 multiple choice questions. The test is timed; therefore, the students are given 2 hours and 30 minutes to complete the test (approx. 1 ½ minutes per question). Once you begin the exam, it must be completed in one sitting, as it cannot be reopened. The Final Exam is comprehensive and covers all material from all chapters throughout the semester. There is a review for the exam located in Brightspace (D2L).

Grading Formula:

As a student you are required to complete all lessons, assignments, and tests as part of each course within the program and pass with a "C" (75% or better).

Assignments/Labs	15%
Group Ethics	15%
Assignment	
Group Panel	15%
Discussion	
Chapter Quizzes	10%
Mid-Tern	20%
Final	25%

Grading Scale:

90-100 Å

80-89 B

75-79 C

70-74 D

69 – Below F

Late Work, Make-Up, and Extra-Credit Policy:

Late Work: As a student, you are required to complete all lessons, assignments, and tests as part of each course within the program. Tests may be submitted after the due date and receive a grade; however, grades for these assignments and exams submitted after the due date and time will receive a maximum grade of 75% unless prior arrangements have been made with the instructor. The percentage of each activity will weigh in the final grade, regardless if the student participates in the activity or test.

Use of Artificial Intelligence (AI): Any assignment containing material generated by Artificial Intelligence (AI) will receive a **grade of zero** and the student will be referred to the Office of Student Conduct for appropriate disciplinary action.

Attendance Policy: This is an online course; therefore, we do not meet face to face. Because of this, it is very important, and you are expected to log into the course in Brightspace (D2L) a minimum of three times per week and participate in all discussions.

Communicating with your instructor: ALL electronic communication with the instructor must be through your COM email. Due to FERPA restrictions, faculty cannot share any information about performance in the class through other electronic means. (Faculty may add additional statement requiring monitoring and communication expectations via Brightspace (D2L) or other LMS)

Student Learner Outcomes:

Student Learner Outcome	Maps to Core Objective	Assessed via this Assignment
Analyze health record	Critical Thinking	Lab Assignment
content		
2. Describe health	Communication Skills (Oral,	Presentation
information	Written & Visual)	
management		
department function		
and purpose		
3. Differentiate the various	Critical Thinking	Group Project
(1 14	T	
types of health care		
facilities and their		
records		
4. Identify the various	Critical Thinking	Final
licensing and regulatory		
agencies in the		
healthcare industry		

Academic Dishonesty: Any incident of academic policy will be dealt with in accordance with college policy and the Student Handbook (pg. 33). Academic dishonesty – such as cheating on exams is an extremely serious offense and will result in a grade of zero on that exam and the student will be referred to the Office of Student Conduct for the appropriate discipline action https://www.com.edu/student-services/docs/StudentHandbook2021-2022v1.pdf

Use of Artificial Intelligence (AI): Any assignment containing material generated by Artificial Intelligence (AI) will receive a **grade of zero** and the student will be referred to the Office of Student Conduct for appropriate disciplinary action.

Student Concerns: If you have any questions or concerns about any aspect of this course, please contact me using the contact information previously provided. If, after discussing your concern with me, if I cannot resolve your issue or you continue to have questions, please contact the Dean of Workforce, Rebecca Montz at 409-933-8948 or rmontz@com.edu.

Course outline:

**Course calendar is subject to change at instructor's discretion.

Date	Week #	Topics Covered/Reading Assignment	Assignments	Lab Assignments
8/28 - 9/3	1	Chapter 1:	Chapter 1 Assignments:	
		HIM Profession	1 8	Review the Virtual HIM Dept
			~ Read Chapter 1 in Sayles	Tour Video and complete the
			book, using the Chapter 1	Discussion.
			PowerPoint as a guide to	
			help take notes	
			~ Review AHIMA HIM	
			Power Point and write a	
			summary of which field	
			of HIM interests you	
			most. Use APA format	
			for your assignment and	
			submit it through the link	
			provided.	
			~ Complete the Chapter 1	
			Workbook, the section	
			titled "Application	
			Exercises", do numbers 1-	
			4 only.	
			~ Complete the Welcome	
			Discussion	
			~ Take the Chapter 1	
			Review Quiz found	
			under Coursework-	
			Assessments	
			All assignments due: 9/3	
			~ Any additional assigned by	
			instructor	

9/4 is Labor	2	C1 2. II 1/1	Claratary 2 Arr.	Danagal Alling A C 1 C
Day	2	Chapter 2: Healthcare	Chapter 2 Assignments:	~ Research AHIMA Code of
Day		Delivery Systems	~ Read Chapter 2 in Sayles	Ethics and complete the
9/5 – 9/10			book, using the Chapter 2	Discussion
7,20			PowerPoint as a guide to	
			help take notes	~ Complete Group Ethics
				Assignment
			~ Complete the	
			following "Check	~ Case Study 1.10 pg. 26
			Your Understanding"	, 10
			questions for Chapter 2	Due 9/17
			in the Sayles book:	
			2.1- pp. 30-31	
			2.2- pp. 38-39	
			2.3- pp. 47-48	
			2.4- pg. 53	
			2.5- pp. 57-58	
			11	
			Complete the Chapter 2	
			Workbook, EXCEPT for	
			the section titled	
			"Application Exercises".	
			You are not required to do	
			this part.	
			uno putti	
			~ Take the Chapter 2 Review	
			Quiz	
			Z MZ	
			~	
			Any additional assigned by	
			instructor	
			All assignments due: 9/10	
9/11 – 9/17	3	continued	8	
	1			
		Chapter 2	• See Above	•

9/18 – 9/24	4	Chapter 3: Health Information Function, Purpose & Users	Chapter 3 Assignments: Read Chapter 3 in Sayles book, using the Chapter 3 PowerPoint as a guide to help take notes Complete the following "Check Your Understanding" questions for Chapter 3 in the Sayles book: 3.1- pg. 68 3.2- pp. 80-81 3.3- pg. 88 Complete the Chapter 3 Workbook, EXCEPT for number 2 in the section titled "Application Exercises". You are not required to do this part. Do all others except number 2. Watch the video on Terminal Digit Filing and follow the instructions to complete the assignment in the Discussion Board. Take the Chapter 3 Review Quiz Any additional assigned by	~ Case Study- 1.12 pg. 28 ~ New Patient Registration A EHRgo ~ EHRgo- Introduction to Chart Deficiencies ~ EHRgo Analyzing for Chart Deficiencies Due: 10/1
9/25 – 10/1	5	continued	 Any additional assigned by instructor All assignments due: 9/24 See Above 	
		Chapter 3	• See Above	

10/2 10/0		C1 . 4 TT 1.1		ELLD
10/2 - 10/8	6	Chapter 4: Health	Chapter 4 Assignments:	~ EHRgo
		Record Content &	~ Read Chapter 4 in Sayles	Understanding
		Documentation	book, using the Chapter 4	the TJC Tracer
			PowerPoint as a guide to	Methodology
			help take notes	EHRgo
			_	-
			~ Complete the	~ EHR Documentation
			following "Check	Standards EHRgo
			Your Understanding"	_
			questions for Chapter 4	Due 10/15
			in the Sayles book:	
			4.1- pg. 101	
			4.2- pg. 103	
			4.3- pp. 114-115	
			4.4- pp. 117-118	
			4.5- pg. 120	
			PS. 120	
			~ Complete the Chapter 4	
			Workbook	
			Workbook	
			~ Take the Chapter 4 Review	
			Quiz	
			Zuiz	
			~ Any additional assigned by	~
			instructor	
			~ Mid-Term Review	
			All assignments due 10/8	
10/9 – 10/15	7	Continued		
		Chapter 4	• See above	
		_		

10/16 - 10/22	8	MID TERM EXAM 10/16 – 10/22	The Mid Term Exam will be open from 10/16 – 10/22. The test covers Chapters 1-4	
10/23 – 10/29	9	Chapter 7: Secondary Data Sources	Chapter 7 Assignments: ~ Read Chapter 7 in Sayles book, using the Chapter 7 PowerPoint as a guide to help take notes ~ Complete the following "Check Your Understanding" questions for Chapter 7 in the Sayles book: 7.1- pg. 200 7.2- pp. 215-216 ~ Complete the Chapter 7 Workbook EXCEPT for the Application Exercises. You do not need to do this section. ~ Chapter 7 Discussion Post ~ Take the Chapter 7 Review Quiz ~ Any additional assigned by	You Tube video: Cancer Registries: Measuring Progress. Targeting Action

			instructor All assignments due 10/29	
			An assignments due 10/29	
10/30 - 11/5	10	Chapter 8: Health Law	Chapter 8 Assignments: ~ Read Chapter 8 in Sayles book, using the Chapter 8 PowerPoint as a guide to help take notes ~Complete the following "Check Your Understanding" questions for Chapter 8 in the Sayles book: 8.1- pp. 232-233 8.2- pp. 242-243 ~ Complete the Chapter 8 Workbook and do ONLY number 2 on the Application Exercises. You do not need to do the others in this section. ~ Chapter 8 Discussion Post	~ EHRgo-ROI and Accounting of Disclosures Case Study 5.25; pg. 246 in case studies book Due 11/5
			~ Take the Chapter 8 Review Quiz	
	<u> </u>			
			~ Any additional assigned by instructor All assignments due 11/5	

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11/6 – 11/12	11	~	Chapter 9 Assignments:	~EHRgo Release of
			~ Read Chapter 9 in Sayles	Information
			book, using the Chapter 9	
			PowerPoint as a guide to	~ Case Study 2.3; pg. 87 and
			help take notes	2.6; pg. 90
				-
			~ Complete the	Due 11/19
			following "Check	
			Your Understanding"	
			questions for Chapter 9	
			in the Sayles book:	
			9.1- pp. 259-260	
			9.2- pp. 268-269	
			9.3- pp. 280-281	
			Complete the Charter O	
			~ Complete the Chapter 9	
			Workbook	
			~ Chapter 9 Discussion Post	
			Chapter / Discussion 1 ost	
			~	
			~ Take the Chapter 9 Review	
			Quiz	
			Chapter 10	
			~ Read Chapter 10 in	
			Sayles book, using the	
			Chapter 9 PowerPoint as a	
			guide to help take notes	
			C1-4-4h-6-11	
			~ Complete the following	
			"Check Your	
			Understanding" questions	
			for Chapter 10	
			10.1 pg 293-294	
			10.2 pg 305 10.3 pg 314-315	
			10.3 pg 31 4- 313	
			~ Application Exercises 1-3	
			in student workbook	
			Take the Chapter 10	
			Review Quiz	
			, i	
			All assignments due 11/12	

11/13 – 11/19	12	Continued		
11/13 – 11/17	12		. Can always	
		Chapter 9	• See above	
11/20 – 11/26	13	Chapter 12: Healthcare	Chapter 12 Assignments:	
11/20 11/20	13	Information	~ Read Chapter 12 in	
		Information	Sayles book, using the	
		Thanksgiving week so	Chapter 12 PowerPoint	
		this chapter will continue	as a guide to help take	
		to week 14. Assignments		
		are not due until 12/3	notes	
		are not due until 12/3	~ Complete the	
			following "Check Your	
			Understanding"	
			questions for Chapter 12	
			in the Sayles book:	
			12.1- pg. 372	
			12.2- pg. 379	
			12.3- pg. 385	
			The PROPERTY.	
			~ Complete the Chapter 12	
			Workbook	
			~ Take the Chapter 12	
			Review Quiz	
			~ Any additional	
			assigned by	
			instructor All	
			assignments	
			due 12/3no	
			<mark>further</mark>	
			coursework	
			accepted past	
			this date	
11/27 – 12/3	14	Continued Chapter 12		
12/4 12/10	1.7	and Final Review	5. 1 40.5	
12/4 12/10	15		Final will open 12/5 and close	
			on 12/12	
12/11 12/15	1.6	Review		
12/11 – 12/15	16	Final Exam Opens 12/5 and closes on 12/12		
		and closes off 12/12		

Institutional Policies and Guidelines

Grade Appeal Process: Concerns about the accuracy of grades should first be discussed with the instructor. A request for a change of grade is a formal request and must be made within six months of the

grade assignment. Directions for filing an appeal can be found in the student handbook Student_Handbook_2022-2023_v4.pdf (com.edu). An appeal will not be considered because of general dissatisfaction with a grade, penalty, or outcome of a course. Disagreement with the instructor's professional judgment of the quality of the student's work and performance is also not an admissible basis for a grade appeal.

Academic Success & Support Services: College of the Mainland is committed to providing students the necessary support and tools for success in their college careers. Support is offered through our Tutoring Services, Library, Counseling, and through Student Services. Please discuss any concerns with your faculty or an advisor.

ADA Statement: Any student with a documented disability needing academic accommodations is requested to contact Kimberly Lachney at 409-933-8919 or klachney@com.edu. The Office of Services for Students with Disabilities is in the Student Success Center.

Textbook Purchasing Statement: A student attending College of the Mainland is not under any obligation to purchase a textbook from the college-affiliated bookstore. The same textbook may also be available from an independent retailer, including an online retailer.

Withdrawal Policy: Students may withdraw from this course for any reason prior to the last eligible day for a "W" grade. Before withdrawing students should speak with the instructor and consult an advisor. Students are permitted to withdraw only six times during their college career by state law. The last date to withdraw from the 1st 8-week session is October 11. The last date to withdraw from the 16-week session is November 28. The last date to withdraw for the 2nd 8-week session is December 7.

F_N **Grading:** The F_N grade is issued in cases of *failure due to a lack of attendance*, as determined by the instructor. The F_N grade may be issued for cases in which the student ceases or fails to attend class, submit assignments, or participate in required capacities, and for which the student has failed to withdraw. The issuing of the F_N grade is at the discretion of the instructor. The last date of attendance should be documented for submission of an F_N grade.

Early Alert Program: The Student Success Center at College of the Mainland has implemented an Early Alert Program because student success and retention are very important to us. I have been asked to refer students to the program throughout the semester if they are having difficulty completing assignments or have poor attendance. If you are referred to the Early Alert Program you will be contacted by someone in the Student Success Center who will schedule a meeting with you to see what assistance they can offer in order for you to meet your academic goals.

Resources to Help with Stress:

If you are experiencing stress or anxiety about your daily living needs including food, housing or just feel you could benefit from free resources to help you through a difficult time, please click here https://www.com.edu/community-resource-center/. College of the Mainland has partnered with free community resources to help you stay on track with your schoolwork, by addressing life issues that get

in the way of doing your best in school. All services are private and confidential. You may also contact the Dean of Students office at deanofstudents@com.edu or communityresources@com.edu.

Student Success Tips

Three Prior to Me: The HIM faculty encourages students to problem-solve, work as a team as well as utilize available resources. In order to develop these skills, we will employ the "Three Prior to Me" process. This means that before you contact the instructor with a course-related question, you must have attempted to find the information in three other places. For instance, if you are unsure about the meaning of a term used in the course, you would attempt to locate this information in three places prior to asking the instructor. Hence, you might do a Google search For the term, ask a classmate, and refer to your textbook. Instructors will question you regarding what research methods you utilized to locate information on your own. This process is not meant to be a barrier to you, but instead to provide the following benefits:

- 1. -preparation for the workforce
- 2. -increased research skills
- 3. -instructors will have more time to provide feedback and interact with students If you have a question that ONLY the instructor would know the answer to (grade-related, assessments, etc.), then of course you would go to the instructor directly. This process will require practice and patience from the student as well as the instructor.

Professionalism: Success in one's career is almost as dependent on professional behavior as on one's academic knowledge and abilities. Therefore, students are expected to exhibit professional behavior in the classroom as well as all activities with this course. Professional behavior includes:

- Attends class and is punctual The student attends as stated in the attendance policy, arrives on time for class activities or informs the instructor in a timely manner of unavoidable situations that cause the student to be late or miss class.
- **Dependable** The student meets assignment deadlines and follows through to completion of responsibilities.
- Effective interpersonal and team skills The student relates well to people, shows respect to others, deals tactfully and effectively with others, influences as opposed to directs, provides constructive criticism without altering others, negotiates or mediates when appropriate, exhibits openness to new ideas, and demonstrates a positive attitude.
- **Effective communication skills** The student listens, speaks using correct grammar and without excess fillers, e.g., um, you know, like
- **Ethical conduct** The student maintains honesty, integrity, and confidentiality of patient provider, fellow student, and college information.

AHIMA Domains and Sub-domains specify the HIM body of knowledge and practice that is taught within this course.

- Domain II. Information Protection: Access, Use, Disclosure, Privacy, and Security
 - II.1 Apply privacy strategies to health information
 - II.3 Identify compliance requirements throughout the health information life cycle.
- Domain III. Informatics, Analytics, and Data Use
 - III.1 Apply health informatics concepts to the management of health information
 - III.6 Describe the concepts of managing data
 - III.7 Summarize standards for the exchange of health information
- Domain V. Health Law & Compliance
 - V.1. Apply legal processes impacting health information
 - V.2 Demonstrate compliance with external forces
 - V.3 Identify the components of risk management related to health information management
 - V.4 Identify the impact of policy on health care
- Domain VI. Organizational Management & Leadership
 - VI.7 Assess ethical standards of practice
 - VI.8 Describer consumer engagement activities