## STATE UNIVERSITY OF NEW YORK COLLEGE OF TECHNOLOGY CANTON, NEW YORK



## **MASTER SYLLABUS**

## COURSE NUMBER - COURSE NAME

**HSMB 408 – Internship for Healthcare Management** 

**CIP Code: 57.0701** 

For assistance determining CIP Code, please refer to this webpage <a href="https://nces.ed.gov/ipeds/cipcode/browse.aspx?y=55">https://nces.ed.gov/ipeds/cipcode/browse.aspx?y=55</a> or reach out to Sarah Todd at todds@canton.edu

Created by: Jennie Flanagan

**Updated by: Jennie Flanagan** 

**School of Business and Liberal Arts** 

**Department: Healthcare Management** 

Semester/Year: Fall, 2023

	A.	A. TITLE: Healthcare Management Internship				
	В.	COURSE NUMBER: HSMB 408				
	C.	CREDIT HOURS: (Hours of Lecture, Laboratory, Recitation, Tutorial, Activity)				
		# Credit Hours: # Lecture Hours: per week # Lab Hours: per week Other: 3-12 credit hours per term per week				
Course Length: 15 Weeks						
	D.	WRITING INTENSIVE COURSE: Yes \( \subseteq \text{No} \subseteq \)				
	E. GER CATEGORY: None: Yes: GER  If course satisfies more than one: GER					
	F. SEMESTER(S) OFFERED: <b>Fall</b> □ <b>Spring</b> □ <b>Fall &amp; Spring</b> □					
	G. (	COURSE DESCRIPTION:				
	health integra individual organi	ng in conjunction with a healthcare mentor, the student performs delegated work within a care setting. This is a healthcare culminating experience in which the student is expected to the concepts gained in the didactic portion of the course. The internship will be dualized according to the career interests of the student and the needs of the supervising zation. Internship assignments may include information gathering, analysis, planning, mentation, evaluation, and other responsibilities.				
	Н.	PRE-REQUISITES: None  Yes  If yes, list below:				
	HSMI	3 308 Internship Orientation and 2.5 GPA. Senior level status.				
		CO-REQUISITES: None Yes If yes, list below:				
	I.	STUDENT LEARNING OUTCOMES: (see key below)				
		By the end of this course, the student will be able to:				
Coi	ırse Stu	dent Learning Outcome         Program Student         ISLO & SUBSETS				
		[SLO]  Learning Outcome [PSLO]  Applicable]				

1. Articulate how the field experience	Compare prestices of	4 Coa Pagnong	EI	D
1. Articulate how the field experience	Compare practices of professionalism in	4-Soc Respons ISLO		к ubsets
accentuated the didactic portion of the curriculum.	the healthcare setting.	ISLO		ubsets
curriculum.	the hearthcare setting.	ISLO		ubsets
			St	ubsets
2. Demonstrate effective collaboration with	Analyze alternative	2-Crit Think	PS	S
site mentor and internship coordinator	management	ISLO		ubsets
throughout the semester.	solutions in	ISLO		ubsets
	healthcare related			ubsets
	problems and			
	challenges.			
3. Present a complete journal of weekly	Demonstrate cultural	5-Ind, Prof, Disc, Know	Skills Su	ubsets
hours and activities in a final portfolio for	competence in	ISLO		ubsets
grading. Activities must reflect a foundation	healthcare through	ISLO		ubsets
of developing knowledge and skills based	collaboraiton and		Su	ubsets
on the internship responsibilities performed.	teamwork			
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KEY	Institutional Student Learning Outcomes [ISLO 1 – 5]	
ISLO #	ISLO & Subsets	
1	Communication Skills	
	Oral [O], Written [W]	
2	Critical Thinking	
	Critical Analysis [CA] , Inquiry & Analysis [IA] , Problem	
	Solving [PS]	

3	Foundational Skills		
	Information Management [IM], Quantitative Lit,/Reasoning		
	[QTR]		
4	Social Responsibility		
	Ethical Reasoning [ER], Global Learning [GL],		
	Intercultural Knowledge [IK], Teamwork [T]		
5	Industry, Professional, Discipline Specific Knowledge and		
	Skills		

	*Include program objectives if applicable	. Please consult with Program Coordinator			
J.	APPLIED LEARNING COMPONENT:	Yes 🛛 No 🗌			
	If YES, select one or more of the following	ng categories:			
	☐ Classroom/Lab ☐ Internship ☐ Clinical Placement ☐ Practicum ☐ Service Learning ☐ Community Service	☐ Civic Engagement ☐ Creative Works/Senior Project ☐ Research ☐ Entrepreneurship (program, class, project)			
K.	<u>TEXTS</u> :				
Spec	rific to internship /CORE class textbooks				
L.	REFERENCES:				
Spec	eific to internship /CORE class textbooks				
M.	EQUIPMENT: None Needed:				
N.	GRADING METHOD: A-F				
0.	SUGGESTED MEASUREMENT CRITERIA/METHODS:				
Wee	kly progress reports, discussions, portfoli assessment report.	io, and internship participation final			
P.	DETAILED COURSE OUTLINE:				
1. In	troduction internship/cumulative experie	ence			

- 2. Participation in internship work hours
- 3. Internship statement of objectives
- 4. Roles and responsibilities
- a.) Internship Coordinator
- **b.**) Internship Site Mentor
- c.) Student Intern
- 5. Accountability and confidentiality

Q. LABORATORY OUTLINE: None  $\boxtimes$  Yes  $\square$