

Certificate of Pharmacy Informatics Certificate Plan Fall 2020-2023

			•	ics Certificate Requirements		
	ill develop a degree plan with written	* *			<b>C</b> 1	•
pring terms li	sting the required and/or elective cour	ses as specifie	ed for their certif	ficate program. This plan is a set	of predefined coursework, total	aling 15 credit hours.
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JTHSC-H SBN	MI Required Courses:					
COURSE	TITLE	TYPE	CREDIT	Pre-Requisite	<b>Expected Term</b>	Grade Earned
D) (1 5200	The state of the s	D :	HOURS	N/A	Completion	
BMI 5300	Introduction to Biomedical Informatics	Basic	3	N/A		
BMI 5390	Methods in Pharmacy	Basic	3	N/A		
	<u>Informatics</u>	Busic		1011		
BMI 5391	Synthesis Project in Pharmacy	Basic	3	BMI 5300, BMI 5390		
	<u>Informatics</u>					
		Fourth an	d Fifth Course	Selection Options: Choose 2		
BMI 5328*	Systems Analysis and Project	Basic	3	N/A		
D) (I (216#	Management					
BMI 6316*	Change Management in Health Informatics	Advanced	3	N/A		
BMI 6340*	Health Information Visualization	Research	3	N/A		
	& Visual Analytics	researen		1771		
Students, in c	onjunction with their Academic Advis	or, will select	only two of the	(*) courses as their remaining co	ourses for this plan.	
Signatures						
	e of Pharmacy Informatics Plan must b	be completed i	n collaboration	with and signed by the academic	advisor. Changes to planned	coursework may be made
nd submitted t	to the faculty advisor for approval.					
4-14 C:4			Data			
Student Signature:			Date:			