

Certificate of Biomedical Informatics OLLU Health Data Track Certificate Plan Major Mathematics Fall 2025

					name:		
				Certificate Requirements			
Spring terms li able to apply 9	rill develop a degree plan with the wristing the required and/or elective cour of the required 15 credit hours to the program, please view the Academic of	rses as specific their OLLU	ed for their certif	ficate program. OLLU stude	nts with a major in Major Mathe	ematics BA/BS will be	ıd
Using This Ce	rtificate Planner						
UTHSC-H SBI	MI Required Courses:						
COURSE	TITLE	ТҮРЕ	CREDIT HOURS	Pre-Requisite	Expected Term Completion	Grade Earned	_
BMI 5300	Introduction to Biomedical Informatics	Basic	3	N/A	•		
BMI 5007	Methods in Health Data Science	Basic	3	N/A			
BMI 5304	Advanced Database Concepts in Biomedical Informatics	Basic	3	N/A			
BMI 5328	System Analysis and Project Management	Basic	3	N/A			
BMI 6340	Health Information Visualization & Visual Analytics	Research	3	N/A			
Signatures							
This Certificate	e of Health Data Track Plan must be c	ompleted in c	ollaboration witl	n and signed by the academic	advisor. Changes to planned cour	sework may be made and	_
submitted to th	e faculty advisor for approval.						
Student Signat	ure:			Date:			
Advisor Signat	ure:			Date:			