

Certificate of Health Data Science TAMIU Computer Engineering Major Certificate Plan Fall 2022

	Name:	_Student ID: _		_ Advisor name:		
Health Data Science Certificate Requirements						
Spring terms list to apply 9 of the state of	ill develop a degree plan with written approval of t sting the required and/or elective courses as specific the required 15 credits hours to their TAMIU Co your program, please view the Undergraduate Acce	ed for their certi mputer Engine	ificate program eering degree.	. TAMIU students with a major of Tamilian To view more information about h	of Computer Eng	gineering will beabl
•	rtificate Planner					
UTHSC-H SBN	MI Required Courses:					
COURSE NUMBER	TITLE	ТҮРЕ	CREDIT HOURS	Pre-Requisite	Expected Term Completed	Grade Earned
BMI 5300	Introduction to Biomedical Informatics	Basic	3	N/A	•	
BMI 5007	Methods in Health Data Science	Basic	3	Prerequisite quiz and Consent of instructor		
BMI 5304	Advanced Database Concepts in Biomedical Informatics	Researc	3	N/A		
BMI 5353	Biomedical Data Analysis	Research	3	BMI 5007 or consent of instructor		
BMI 6340	Health Information Visualization & Visual Analytics	Research	3	N/A		
Signatures						
	e of Health Data Science Plan must be completed in	collaboration v	with and signed	by the academic advisor. Changes	to planned cours	ework may be made
submitted to the	e faculty advisor for approval.					
Student Signature:		Date:				
Advisor Signat	ure:	Date:				