#UTHealth
Houston
McWilliams
School of Biomedical
Informatics

Name: _____ Student ID: _____ Advisor name: _____

Health Data Science Certificate Requirements

Each student will develop a degree plan with written approval of their academic advisor. The student must file a signed degree plan each academic year in the Fall and Spring terms listing the required and/or elective courses as specified for their certificate program. **TAMIU students with a major of Computer Engineering will beable to apply 9 of the required 15 credits hours to their TAMIU Computer Engineering degree.** To view more information about how credits from SBMI are transferred and applied to your program, please view the Undergraduate Accelerated Master's (4+1) Program Course Equivalency FAQ.

Using This Certificate Planner

UTHSC-H SBMI Required Courses:

COURSE NUMBER	TITLE	TYPE	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

This Certificate of Health Data Science Plan must be completed in collaboration with and signed by the academic advisor. Changes to planned coursework may be made and submitted to the faculty advisor for approval.

Student Signature: _____ Date:_____

Advisor Signature: _____ Date:_____