

Certificate of Biomedical Informatics OLLU Public Health Informatics Certificate Plan Major Mathematics Fall 2025

	Name:		Student ID:	SBMI Advisor 1	name:	
		Publi	c Health Informa	itics Certificate Requiremen	nts	
pring terms li pply 9 of the your prograi	rill develop a degree plan with the wristing the required and/or elective cour required 15 credit hours to their Ofm, please view the Academic Catalog.	ses as specif LLU Mathe	fied for their certif	ficate program. OLLU studen	nts with a major in Mathematics	s BA/BS will be able to
THSC-H SB	MI Required Courses:					
COURSE	TITLE	TYPE	CREDIT HOURS	Pre-Requisite	Expected Term Completion	Grade Earned
BMI 5300	Introduction to Biomedical Informatics	Basic	3	N/A		
BMI 5380	Principles and Foundations of Public Health Informatics	Basic	3	N/A		
BMI 5313	Foundations of Electronic Health Records and Clinical Information Systems	Basic	3	N/A		
PHM 1690	Introduction to Biostatistics in Public Health	N/A	4	N/A		
PHM 2612	Epidemiology I	N/A	3	N/A		
ignatures						
	e of Public Health Informatics Plan m nitted to the faculty advisor for approv	•	leted in collaborat	ion with and signed by the ac	ademic advisor. Changes to plann	ed coursework may be
tudent Signature:				Date:		
Advisor Signature:				Date:		