Student Name:	Starting Semester:	Planned Graduation:

MPH Public Health Genetics Courses and Requirements for 2021 Matriculants

Course Number	Course Title	Credits	Completed	Next
Human Genetics Curric		Credits	Completed	Semester
HUGEN 2010	Bioinformatics Resources for Geneticists	1		
HUGEN 2011	Scientific Writing	1		
HUGEN 2022	Human Population Genetics	2		
HUGEN 2025	Human Genetics Seminar	0		
HUGEN 2040	Molecular Basis of Human Inherited Disease	3		
HUGEN 2052	Ethical Issues in Clinical and PH Genetics	1		
HUGEN 2049	Introduction to Public Health Genetics	3		
HUGEN 2054	Applications in PH Genetics & Genomics	3		
HUGEN 2090	Genetics of Complex Diseases 1	2		
HUGEN 2091	Genetics of Complex Diseases 2	1		
HUGEN2021/Elective		5-7 total		
HUGEN 2021/Elective				
Public Health MPH Co	re Curriculum			
BCHS 2509	Social and Behavior Sciences and PH	3		
BIOST 2041	Introduction to Statistical Methods	3		
EOH 2013	Environmental Health and Disease	2		
EPIDEM 2110	Principles of Epidemiology	3		
HPM 2001	Intro to Leadership, Management & Policy PH	3		
PUBHLT 2015	Public Health Biology	2	? (Exempt	<mark>)</mark>
PUBHLT 2033	Foundations in Public Health	1		
PUBHLT 2034	Public Health Communications	2		
PUBHLT 2035	Applications in Public Health	2		
PUBHLT 2022	Grand Rounds	0		

Practicum Requiremen	<u>ıts</u>			
HUGEN 2050	Practicum		4	
	Practicum Learning Agreement			
	e-Portfolio Completed			
	Practicum Evaluation Form	(Preceptor)		
	Student Evaluation of Practicum			
	Field Practicum Report			
_	ster (47 credits required for d	<mark>legree)</mark> Fall		
1 st Fall				
1 st Spring				
1 st Summer	_			
MPH Essay Two MPH Readers Sele Topic Approved by Car Completed Essay Uploa				
<u>Meetings</u>				
Date:	Initials:			