

Name: _____

Masters Dual Degree Program (40 credit hours)

Student ID #: _____

Catalog Year 2014-2016

Basic Informatics (6 hrs min)	Semester/Year	Cr	Grade	Research Informatics (13 hrs min)	Semester/Year	Cr	Grade	Advanced Informatics (3 hrs min)	Semester/Year	Cr	Grade
				HI 5351 Research Design*		3					
				HI 6313 Scientific Writing*		3					
				PH 2610 Fund of Epidemiology*		3					
				PH 1690 Found of Biostatistics*		4					
Number of Credits				Number of Credits		13		Number of Credits			

Foundational Courses (6 hrs)	Semester/Year	Cr	Grade	Support Courses (9 hrs)	Semester/Year	Cr	Grade	Student Learning Outcomes	Date Achieved
HI5310 Foundations I*		3		PHM 1110 Social & Behav Aspects*		3		Scope of Discipline	
HI5311 Foundations II*		3		PHM 3715 Into to Mngt Policy Sci*		3		Ability to apply	
				PHM 2110 Overview of Env Hlth (or)				Opportunities and Limitations	
				PHWM 2120 Man's Impact on Environ					
Number of Credits		6		Number of Credits		6			

Practicum (3 hrs)	Semester/Year	Cr	Grade
HI6000 Practicum in HI*		3	
Number of Credits		3	

Total Number of Credits: 28

Approved by:

Advising Committee Members:

Primary Advisor (Print Name) _____ Signature _____ Date _____

Student Signature _____ Date _____

Classes that count as Dual

PH 1610	Foundation to Biostats	Research
PH 2610	Fundamentals of Epidemiology	Research
PH 3710	Intro to Management and Policy Science	Support course
PH 1110	Social & Behav Aspects of Community Health	Support course
PH 2120	Man's Impact on the Environment or PH 2110	Support course
PH 2110	Overview of Environmental Health or PH 2120	Support course
HI 5310	Foundations of Health Informatics Science	PH credit
HI 5380	Principles and Foundations of Public Health Informatics	PH credit
HI 6000	Practicum	PH credit
HI 6313	Scientific Writing	PH credit