

Student: _____ Banner ID: _____

PH Faculty Mentor: _____ Expected Grad: _____

1 st Year FALL Semester				Credits	Grade
	PH 501	Determinants and Equity in Public Health		4	
	PH 502	Epidemiology and Biostatistics I (Co-Req PH 538)		4	
	PH 538	Epidemiology and Biostatistics Lab (Co-Req PH 502)		2	
1st Year SPRING Semester					
	PH 537	Advanced Epidemiology Methods (Pre-req: 502, 538)		3	
	PH 539	Advanced Biostatistical Methods (Pre-req: 502, 538)		3	
	PH 552	Interventions for Health Equity (Pre-req: 501)		3	
2nd Year Fall Semester					
	PH 510	PH & Health Care Management		3	
	PH 534	Epidemiology Data Analysis (Pre-req: 502, 537, 538, 539)		3	
	PH 554	Health Policy, Politics and Social Equity		3	
	PH 596	Professional Paper – CR/NC grade mode only <small>(Student can choose PH 596 Pro Paper or PH 594 MPH Culminating Experience)</small>		1	
2nd Year SPRING Semester					
	PH 506	Environmental/Occupational Health		2	
	PH 512	Global Health <small>(previously PH 560 Global Health)</small>		2	
	PH 594	MPH Culminating Experience – CR/NC grade mode only <small>(pre-req: 501, 502, 510, 538, 552, 554, and core concentration courses)</small>		3	
	PH 596	Professional Paper – CR/NC grade mode only		2	
Practicum Experience					
	PH 598	PH Practicum (pre-req: 501, 502, 538, 552) Offered fall, spring, and summer		2	
Approved EPIDEMIOLOGY Electives – 5 credits required					
Required Elective – Choose one					
	PH 524	Social Epidemiology (pre-req 502 with B or better)	Fall only	2	
	PH 528	Infectious Disease Epidemiology (pre-req 502)	Fall only	2	
	PH 531	Perinatal Epidemiology (pre-req 502)	Varies	2	
Other electives – Choose one					
	PH 533	Public Health Research Methods	Fall only	3	
	PH 555	Public Health Evaluation Methods	Fall only	3	
	PH 556	Community-based Participatory Research <small>(Early sign up required by early spring every year. Info sent out on MPH Listserv)</small>	Summer	2	
	PH 560	Special Topics (Must be approved by faculty mentor)	Varies	1-3	
	PH 5XX	Any MCH course (PH 571, PH 572, PH 573, PH 574)	Varies	3	
	Stat574	Survival Analysis and Logistic Regression		3	
	GEOG581L	Intro GIS		3	

TRANSFER CREDITS: Students may transfer up to 17 credit hours with a B or better from other institutions, non-degree, or other graduate programs within UNM. Must be approved by Director. Hours cannot be used for completion of multiple degrees. **HIGHLIGHTED ABOVE:** Core concentration courses. **TOTAL MINIMUM REQUIRED CREDITS:** 42.