



**Student Name:**

**Student ID:**

**Expected Graduation:**

**Advisor Name:**

**Plan of Study:** PhD EPI (75 Credits)

CHECK BOX CORRESPONDING TO THE SEMESTER YOU COMPLETE EACH COURSE.

ENTER THE NUMBER OF CREDITS IN "# CREDITS," OR TYPE TRANSFER, IF APPLICABLE.

COURSE NUMBER	COURSE TITLE	# CREDITS	Transfer Classes if Applicable	Semester	Year	Final Grade
<b>Epidemiology Required Courses (60 credits)</b>						
PH 700	Structures of Inequality and Population Health (3 credits)					
PH 702	Introduction to Biostatistics (3 credits)					
PH 704	Principles and Methods of Epidemiology (3 credits)					
PH 705	Principles of Public Health Policy and Administration (3 credits)					
PH 758	Social Epidemiology (3 credits)					
PH 759	Intro to Regression for Understanding the SDOH (3 credits)					
PH 761	Epidemiology Field Methods (3 credits)					
PH 763	Epidemiology for Equity (3 credits)					
PH 779	Public Health Policymaking and Policy Analysis (3 credits)					
PH 801	Seminar in Public Health Research (3 credits)					
PH 804	Advanced Epidemiology (3 Credits)					
PH 819	Social and Environmental Justice in Public Health (3 credits)					
PH 823	Applied Analysis of Binary Outcomes in Public Health Research (3 credits)					
PH 864	Research Ethics in Epidemiology and Public Health (3 credit)					

PH 870	Epidemiology in Health Policy and Advocacy (3 credits)					
PH 904	Survey of Analytic Methods for Epidemiology (3 credits)					
PH 960	Core Doctoral Seminar in Epidemiology (3 credits)					
PH 990	Research and Dissertation (9 credits)					
<b>Required Epidemiology Subject Matter “S” Electives-Select two of the following courses (6 credits):</b>						
PH 762	Environmental Epidemiology (3 credits)					
PH 768	Cancer Epidemiology (3 credits)					
PH 769	Critical Perspectives on Nutritional Epidemiology and the Food System (3 credits)					
PH 865	Critical Methodologies for Health Equity Research (3 credits)					
PH 868	Epidemiologic Links Between Infectious and Chronic Disease (3 credits)					
<b>Analytic Methods Electives--Select two of the following courses (6 credits):</b>						
ED PSY 823	Structural Equation Modeling (3 credits)					
ED PSY 832	Theory of Hierarchical Linear Modeling (3 credits)					
GEOG 525	Geographic Information Science (3 credits)					
PH 712	Probability and Statistical Inference (3 credits)					
PH 714	Statistical Genetics and Genetic Epidemiology (3 credits)					
PH 715	Applied Categorical Data (3 credits)					
PH 716	Applied Survival Analysis (3 credits)					
PH 717	Applied Longitudinal Data Analysis (3 credits)					
PH 718	Data Management and Visualization in R (3 credits)					
PH 729	Survey Research Methods in Public Health (3 credits)					
PH 776	Qualitative Approaches in Public Health Policy (3 credits)					

SOCIOL 982	Advanced Quantitative Analysis (3 credits)					
<b>Other Electives-Select one of the following courses (3 credits):</b>						
PH 727	Program Planning & Implementation in Public Health (3 credits)					
PH 728	Program Evaluation in Public Health (3 credits)					
PH 784	Social and Economic Policy as Health Policy (3 credits)					
PH 808	Writing a Federal Grant in the Public Health Sciences (3 credits)					
PH 820	Maternal and Child Health Foundations, Policy and Practice (3 credits)					
PH 826	Principles of Community Intervention Research (3 credits)					
PH 831	Community Engagement and Participatory Research Approaches in Public Health (3 credits)					
	Other courses as approved by advisor.					
	Other courses as approved by advisor.					
	Other courses as approved by advisor.					
	<b>CREDIT TOTAL (Must equal at least 75 to graduate)</b>					

Note: Students may apply previous graduate course work towards didactic PhD credits, contingent on assessment of course equivalencies, in accordance with UW-Milwaukee policies.