## **Epidemiology PhD Curriculum Audit Form**

NAME:	UW ID#:	DATE:
Required Core Courses:		
PHS 451 (2 cr)	PHS 652 (3 cr)	PHS 806 (3 cr)
PHS 551 (3 cr)	PHS 797 (3 cr)	
PHS 552 (3 cr)	PHS 798 (3 cr)	<del></del>
PHS 651 (3 cr)		PHS 990 (no more than 11 cr)
	Research (1 credit): MED HST 545 (1 cr),	
BMI 826.008 (1 cr), OBGYN 955 (1		(- 0.7)
PhD Minor (Must be approved	d by Graduate Programs Coordinator)	
Minor:	# credits (9 required):	
Specialization Courses (12 cr):	1	
PHS 621 Introduction to Nut	ritional Epidemiology (2 cr)	
PHS 650 Special Topics in En	vironmental Health Epidemiology (2 cr	)
PHS 650 Connections: Epider	miology Past, Present, and Future (1cr)	
PHS 713 HIV/AIDS Epidemio	logy (1 cr)	
PHS 750 Cancer Epidemiolog	gy (2-3 cr)	
PHS 789 Principles of Enviro	onmental Health (3 cr)	
PHS 791 Physical Activity Ep	idemiology (3 cr)	
PHS 801 Epidemiology of Inf	ectious Disease (3 cr)	
PHS 807 Reproductive and Pe	erinatal Epidemiology (2 cr)	
PHS 810 Global Health Epide	emiology (2 cr)	
PHS 847 Cardiovascular Dise	eases Epidemiology (1 cr)	
PHS 849 Genetic Epidemiolo	ogy (3 cr)	
PHS 888 Public Health Geno	mics (1 cr)	
PHS 904 Analytic Methods in	n Genetic Epidemiology (2 cr)	
PHS 955 Seminar in Physical	Activity Epidemiology (1 cr)	
MM&I 603 Clinical and Public	c Health Microbiology (5 cr)	
SOC 751 Methods of Survey	Research: Design & Measurement (3 ca	r)
SOC 752 Methods of Survey	Research: Applications (3 cr)	
STAT 542 Clinical Trials (3 cr)		
Other Elective Coursework:		
Total Credits: Completed	In Process	(60 credits minimum required)
Signature of Advisor:		
(Please give copy of	of this completed form to the Gradu	uate Programs Office)

This document is meant for guidance only. There is no assurance that it accurately represents the graduation requirements of the Population Health Sciences Department or the Graduate School. Please see the website or academic guide for the most recent information