

Date: _____

**Ph.D. Program in Public Health
Advisement Form: Biosecurity and Disaster Preparedness**

Student		Phone		
Email		SS#		
Advisor		Address		
Concentration				
Semester Program Began				
Date of Prelim. Written Examination				
Date of Comp. Oral Examination				
General Petition for Curricular Changes?		Date Filed for Degree Candidacy		
Shared Coursework*		Credits	Semester	Taken
PHS 605-Seminar I	Science, Theory and Public Health	3	F Yr#1	
BST 511	Applied Regression Models	3	F Yr#1	
PHS 606-Seminar II	Applied Research Skills	3	Sp Yr#1	
BST 510	Introduction to General Linear Modeling	3	Sp Yr#1	
PHS 601-Seminar III	Design and Analysis in Public Health	3	Sp & F Yr #2	
BSDP-583 or CMH 512	Legal and Ethical Implications of Disasters or Ethics and Leadership for Public Health Practice	3	Su Yr#1	
Methods Core				
BSDP 575	Epidemiological Methods and Infectious Disease Surveillance	3	Sp or F	
EPI 502	Epidemiological Methods II	3	S	
BSDP 565	Threat Characterization and Response	3	F	
	Qualitative methods course approved by mentor	3		
Preliminary Written Examination (Date planned: _____)				
Field Spec Courses				
BSDP 570	Public Health and Disasters	3		
BSDP 572	Communicable Diseases and Infection Control	3		
BSDP 573	Disaster Planning for Infectious Disease Disasters	3		
BSDP 566	Fundamentals of Disaster Planning	3		
BSDP 6xx	Doctoral Seminar in Biosecurity and Disaster Preparedness	3		
Field Open Courses**				
***		3		
***		3		
***		3		
***		3		
***		3		
Comprehensive Oral Examination (Semester Planned: _____)				
Dissertation Hours				
PHS 699		3		
PHS 699		3		
PHS 699		3		
PHS 699		3		
Total Degree Hours		72		

* A prerequisite for the program is a graduate level introductory statistics course

** Field Open Courses can be BSDP courses or other courses within the University or from another university under advisement from mentor