

UWM Zilber School of Public Health Plan of Study Fillable Worksheet - PhD Biostatistics

STUDENT NAME: _____				GRADUATION: _____			
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	Fall	Spring	Summer	ENTER YEAR
Common Core Required Courses (12 credits)							
PH 702	Introduction to Biostatistics*						
PH 704	Principles and Methods of Epidemiology						
PH 801	Seminar in Public Health Research						
PH 819	Social and Environmental Justice in Public Health						
Required Methods Courses (27 credits)							
MthStat 761	Mathematics Statistics						
MthStat 762	Mathematical Statistics						
Math 571 or Math 771	Introduction to Probability Models or Theory of Probability						
PH 711	Intermediate Biostatistics						
PH 713	Analyzing Observational and Experimental Data						
PH 718	Data Management and Visualization in R						
PH 813	Practice of Biostatistical Consulting						
PH 818	Statistical Computing						
PH 911	Generalized Linear Models						
Electives: Choose at least 7 (Total of at least 21 Credits)							
Enter Elective: _____							
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Doctoral Thesis: Repeatable (Total of at least 9 Credits)							
PH 990	Research and Dissertaion						
CREDIT TOTAL (MUST EQUAL AT LEAST 69)							