



**Study Plan for the Graduate Public Health Genetics Program
2022/2023**

Year 1, Fall Semester

PHE400	Applications of Epidemiology in Public Health	3
PHE410	Legal, Ethical, & Social Issues in Public Health	3
PHE420	Statistical Models in Public Health	3
PHE430	Health Informatics	2
PHE440	Health Policy Development	1
Total Credits		12

Year 1, Spring Semester

PHG450	Current Progress in Genetic Analysis	3
PHG460	Genes, Environment, and Human Disease	3
PHG470	Genetics and Genomics in Public Health	3
Total Credits		9

Year 2, Fall Semester

PHG500	Cancer Genetics	3
PHG510	Genomics of Infectious Disease	3
PHG520	Contemporary Issues in Public Health Genetics	3
Total Credits		9

Year 2, Spring Semester

PHG598	Independent Study	3
PHG599	Master's Thesis	3
Total Credits		6