
Public Health Ph.D.

Ph.D. in Public Health**Prerequisites:**

Undergraduate degree including the following (or equal). (May be taken as part of PhD program.)

Course No.	Course Name	Credits	Instructor
FPMD 6311	Research Design	3	Alder
FPMD 6600	Social Context of Medicine	3	Byrd
	OIP Program prerequisite credits	6	

Core Public Health PhD Program Requirements:

Course No.	Course Name	Credits	Instructor
FPMD 6100	Biostatistics I	3	Alder
FPMD 6101	Introduction to SAS Programming	3	Staff
FPMD 6300	Epidemiology I	3	Lyon
FPMD 6340	Infectious Disease Epidemiology	3	Alder
FPMD 7100	Biostatistics II	3	Holubkov
FPMD 7300	Epidemiology II	3	Staff
FPMD 7310	Advanced Research Design	3	Alder
FPMD 7550	Design Implementation and Evaluation of Public Health Programs	3	White
FPMD 7640	Advanced Social Context of Medicine	3	Byrd
FPMD 7501	Ph.D. Seminar	1	
FPMD 7610	PH Ethics	1	
FPMD	Teaching Practicum	3	
FPMD	Research Practicum	3	
	Subtotal core program credits	35	

Example Electives:

Course No.	Course Name	Credits	Instructor
FPMD 6703	Occupational Injuries and Diseases	3	Hegmann
FPMD 7720	Occupational Injury Epidemiology	3	Hegmann
ME 6100	Ergonomics	3	Bloswick
ME 6110	Introduction to Industrial Safety	3	Bloswick
ME 7960	Computer Applications & Research Methods in Occupational Injury Prevention	3	Drinkaus
ME 6960-3	Occupational Safety & Health Solutions	3	Sesek, Wood Collingwood,
ME 6960-6	Interdisciplinary Seminar in Occ Injury Prevention	0	Bloswick
FPMD 7140	Linear and ??? Regression	3	Sheng
	Subtotal OIP emphasis credits	21	
	TOTAL COURSE CREDITS	56	

Research/Teaching Practicum and Dissertation:

Course No.	Course Name	Credits	Instructor
FPMD 7965	Research Practicum in OIP	0	
FPMD 7900	Dissertation Hours	15	

Total degree required credits 71