

**University of Washington
Institute for Public Health Genetics
Annual Ph.D. Student Progress/Planning Form**

This form should be completed by each student (including on-leave students) during the autumn quarter of each academic year. The student should then meet with his/her advisor(s) or dissertation committee members to review, modify if needed, and approve his/her progress and plans for the academic year. Once finalized, the student and both of his/her advisors sign the last page of the form. The student is responsible for filing the signed form with the IPHG office before the end of autumn quarter.

Student Name: _____ Quarter form completed: _____
 Student Email: _____ Student Number: _____
 Quarter Entered Program: _____ Faculty Advisors: _____

Requirements for Ph.D. in Public Health Genetics (minimum 90 credits required)

[Highly Recommended Courses]; *Substitute courses*

I. Coursework for Fundamental areas of study (at least 17 credits required)

- Human Genetics
- Public Health

Human Genetics		Quarter Planned	Quarter Completed	Credits	Grade
Course No.	Course Title:				
PHG 551	Human Genomics: Science, Ethics, & Society				
<i>OR GENOME 565</i>	<i>Advanced Human Genetics</i>				

Public Health		Quarter Planned	Quarter Completed	Credits	Grade
Course No.	Course Title:				
EPI 511	Intro to Epidemiology				
<i>OR EPI 512/513</i>	<i>Epidemiologic Methods</i>				
BIOST 511	Medical Biometry I				
<i>OR BIOST 517</i>	<i>Applied Biostatistics I</i>				
[BIOST 512/513	Medical Biometry II/III]				
[BIOST 518	Applied Biostatistics II]				
HSERV 511	Intro to Health Services & Public Health				
ENVH 511	Environmental Occupational Health				
<i>OR ENVH 517</i>	<i>Children's Environmental Health</i>				
<i>OR ENVH 570</i>	<i>Occupational and Environmental Epi</i>				
<i>OR ENVH 577</i>	<i>Risk Assessment for Env Health Hazards</i>				
<i>OR ENVH 584</i>	<i>Occupational Health & Safety: Policy & Politics</i>				

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II. Coursework in Core Knowledge Areas (18 credits required)

Core Knowledge Area A: Genomics in Public Health

	Course No.	Course Title	Quarter Planned	Quarter Completed	Credits
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Grade

	PHG 511	Genetic Epidemiology			
	PHG 513	Intro to Pharmacogenetics and Toxicogenomics			
	PHG 542	Genetic Discovery in Medicine and Public Health			

Core Knowledge Area B: Implications of Genetics for Society

	Course No.	Course Title	Quarter Planned	Quarter Completed	Credits	Grade
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	PHG 512	Legal, Ethical and Social Issues in PHG				
	PHG 521	Culture, Society, & Genomics				
	PHG 523	Genetics and the Law				

III. Seminars (Minimum 6 credits of PHG 580 required)

	Course No.	Course Title	Quarter Planned	Quarters completed	
	PHG 580	PHG Seminar			

IV. Selective Courses (9 credits minimum)

	Course No.	Course Title	Quarter Planned	Quarter Completed	Credits	Grade
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	[PHG 519	Statistical Methods in Genetic Epidemiology]				
	[PHG 536	Bioinformatics & Gene Sequence Analysis]				
	[B H 552	Advanced Qualitative Methods]				
	[GENOME 552	Technologies for Genome Analysis]				

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V. Dissertation Credits (minimum 27 credits)

	Quarters Planned	Quarter Completed	Credits
PHG 800 Dissertation Credits			

Total Credits:

Preliminary Examination Planned Date: _____

Completed Date: _____

General Examination Date: _____

Completed Date: _____

Dissertation Supervisory Committee

Member Name	Department	Core Area A or B	APC Mem (Y/N)	Aux. Faculty (Y/N)
*Chair:				
*Secondary Member:				
Member:				
Member:				
Member:				
*GSR:				

*See Ph.D. Guidelines, Part 2, Section IV

Advisor Comments:

Final Examination Planned Date: _____ **Completed Date:** _____ **Result:** _____

Dissertation Filing at Graduate School Date: _____

Student Signature: _____ **Date:** _____

Advisor or Dissertation Committee Chair Signature: _____ **Date:** _____

Advisor or Dissertation Secondary Member Signature: _____ **Date:** _____