

School	Courses	Centers	Other	Number of Biostatistically, Epidemiologically, or Biologically based Genetics Courses	Number of Health Management/Law based Genetics classes
Boston U	BS858 Statistical Genetics			3	2
	BS860 Statistical Genetics II				
	EP763 Genetic Epidemiology				
	LW766 Genetics, Law, and Public Health (2cr)				
	LW800 Genetics, Law and Public Health (4cr)				
Columbia Mailman	P8139 Theoretical genetic modeling	Imprints Center for Genetic and Environmental Lifecourse Studies	Track of Study	11	0
	P8141 Genetic analysis laboratory		Statistical Genetics M.S.		
	P8149 Statistical aspects of human population genetics				
	P8163 Statistical methods in genetic epidemiology journal club				
	P8175 Principles of genetics for biostatisticians				
	P6385 Principles of genetics and the environment I				
	P6386 Principles of genetics and the environment II				
	P8301 Gene-environment interactions in human disease				
	P8404 Epidemiology of genetics and aging				
	P8405 Genetics in epidemiology				
	P8419 Neurobiology and genetics of psychiatric disorders				
Drexel	None found for MPH students			0	0
Rollins at Emory	EPI 552 (2) Human Genome Epidemiology				
Robert Stempel at Florida International U.	PHC 6538 Genomics in Environmental Public Health (3).	No specific "Genetics" Center located		1	0
George Washington	None found specifically within SPH Genomics Classes through Microbiology Program/ Emerging Infectious Disease Program	No specific "Genetics" Center		0	0
Harvard	Genomics and Genetics for Health Research (Stat)	No "Genetics" specific center		5	1
	Genetic Epidemiology and Gene-Mapping (EH)	Genetics and Complex Diseases PhD track			
	Functional Genomics, Proteomics, and Bioinformatics				
	Genetics and Genomics of Infectious Diseases: TB, Malaria, HIV				
	Introduction to Computational Genomics for Infectious Diseases				
	Public Health Genetics: Contemporary Issues and Challenges				
Johns Hopkins Bloomberg	SOCIAL, BEHAVIORAL, AND GENETIC DETERMINANTS OF MORTALITY	International Collaborative Genetic Research Training Program		35	2
	IMMUNOGENETICS	Genetics and Public Policy Center...???? Not thru sph?			
	GENOMICS	Genetic Counseling Program			

	INTRODUCTION TO BEHAVIORAL AND PSYCHIATRIC GENETICS				
	GENETIC COUNSELING PROGRAM THESIS PROPOSAL DEVELOPMENT I				
	GENETIC COUNSELING CLINICAL SUPERVISION				
	CURRENT TOPICS IN MOLECULAR GENETICS I - Discontinued				
	CURRENT TOPICS IN MOLECULAR GENETICS II				
	GENETIC COUNSELING SEMINAR: TOPICS IN THE FIELD				
	SUPERVISED CLINICAL ROTATIONS: GENETIC COUNSELING				
	GENETIC COUNSELING				
	THESIS RESEARCH: GENETIC COUNSELING				
	CANCER GENETICS: MANAGING THE RISKS THROUGH TESTING AND COUNSELING				
	THERAPEUTIC GENETIC COUNSELING II				
	ETHICAL AND SOCIOCULTURAL IMPLICATIONS OF GENETIC AND REPRODUCTIVE TECHNOLOGIES				
	NEW GENETIC TECHNOLOGIES AND PUBLIC POLICY				
	INTRODUCTION TO MEDICAL GENETICS				
	GENETIC COUNSELING CLINICAL SUPERVISION				
	CURRENT TOPICS IN MOLECULAR GENETICS I				
	GENETIC COUNSELING SEMINAR: TOPICS IN THE FIELD				
	SUPERVISED CLINICAL ROTATIONS: GENETIC COUNSELING				
	THERAPEUTIC GENETIC COUNSELING I				
	INTRODUCTION TO HUMAN GENETICS I				
	INTRODUCTION TO HUMAN GENETICS II				
	OTHER GENETIC COUNSELING COURSES...				
	GENETIC EPIDEMIOLOGY IN THE ERA OF WHOLE GENOME ASSOCIATION STUDIES: POTENTIAL & PITFALL				
	GENETIC EPIDEMIOLOGY IN POPULATIONS				
	MOLECULAR BIOLOGY FOR GENETIC EPIDEMIOLOGY				
	FAMILY BASED GENETIC EPIDEMIOLOGY				
	METHODS FOR LINKAGE ANALYSIS IN GENETIC EPIDEMIOLOGY				
	INTRODUCTION TO GENETIC EPIDEMIOLOGY				
	STATISTICAL APPROACHES TO GENETICS OF CANCER				
	POPULATION GENETICS AND GENETIC EPIDEMIOLOGY				
	GENE EXPRESSION DATA ANALYSIS				
	SPECIAL TOPICS IN GENETICS AND GENOMICS				
	GENOME INTEGRITY AND CANCER				
	GENOMICS FOR PUBLIC HEALTH				
Loma Linda	No courses offered within SPH			0	0
National Institute for Public Health (Instituto Nacional de Salud Pública)	in spanish...?			0	0
School of Public Health New York Medical College	Genetic and Environmental Factors in Human Disease			1	0

Ohio State University	No courses aimed toward genetics found (searched in HMP, Epi, EHS)	No "Genetics" Center			0	0
St. Louis University	EPI 621 Genetic Epidemiology	No "Genetics" Center			1	0
San Diego State U.	PH 723 Genetic Epidemiology (3)				1	0
Texas A&M U.	PHEO 676 GENETIC AND MOLECULAR TOXICOLOGY				1	0
Tulane	ENHS 786 GENETIC AND MOLECULAR TOXICOLOGY EPID 656 INTRODUCTION TO MEDICAL GENETICS EPID 781 HUMAN MOLECULAR GENETICS	No specific genetics center found			3	0
University of Albany SUNY	Bms 500b Molecular Biology and Genetics (3) Bms 551 Introduction to Genetics and Genomics (3) Bms 663 Mammalian Molecular Genetics (3) Eht 834 Topics in Genetic Toxicology (1)	Program in BioMed Sciences			4	0
University of Alabama Birmingham	BST 675. Introduction to Statistical Genetics BST 676. Statistical Bioinformatics. BST 775. Statistical Methods for Genetic Analysis I. BST 776. Statistical Methods for Genetic Analysis II. EPI 730. Introduction to Human Population Genetics Theory. EPI 731. Genetic Epidemiology.				6	0
U. of AZ Zuckerman	EPID/CPH 677 Principles of Genetic Association				1	0
U. of AK Boozman	None in course catalogue				0	0
U. of CA - Berkley	PH 256. MOLECULAR AND GENETIC EPIDEMIOLOGY Public Health (PB HLTH) 143 Introduction to Statistical Methods in Computational and Genomic Biology (4 units) Public Health (PB HLTH) 240D Biostatistical Methods: Applications of Statistics to Genetics and Molecular Biology (4 units) PH 295(4): PRINCIPLES OF GENETIC EPIDEMIOLOGY	Chlamydia Genome Project (CGP)			6	0
UCLA	M237. Applied Genetic Modeling. (4) M272. Theoretical Genetic Modeling (4) M278. Statistical Analysis of DNA Microarray Data. 296J. Germ Cell Cytogenetic/Genetic Biomarkers. (Research topics.) 296N. Genetic Toxicology. (Research topics.) 249. Genetic Epidemiology (2)	Center for Environmental Genomics			6	0
U of IL at Chicago (UIC)	EPID 520 - Genetics in Epidemiology (2 sh)				1	0
U. of IA	173:225 Genetics and Epidemiology 185:101 Intro to Genetics and Public Health 185:102 Intro to Genetic Data Analysis 185:270 Genetics and Epidemiology 185:272 Population and Quantitative Genetics	Program in Public Health Genetics Iowa Registry for Congenital and Inherited Disorders			14	0

	185:274 Theory of Statistical Genetics				
	185:276 Statistical Genetics Laboratory				
	185:278 Computing Algorithms in Stat Genetics				
	185:280 Preceptorship in Statistical Genetics				
	185:281 Independent Study in Stat Genetics				
	185:282 Special Topics in Statistical Genetics				
	185:285 Clinical Genetics Practicum				
	185:295 Research in Statistical Genetics				
	185:300 Dissertation in Statistical Genetics				
U. of KY	Hard to find course offerings but none in what I found			0	0
U. of Louisville	PHBI 752 Graduate Statistical Genetics			2	1
	PHCI 665 Graduate Genetics and the Law				
	PHEP 606 Graduate Genetic and Molecular Epidemiology				
U. of Mass	Could not find course offerings			0	0
U. of Med & Den NJ	BIST 0688 Statistical Methods in Genetics			0	0
U. Michigan	BIOSTAT866 Advanced Topics in Genetic Modeling	Public Health Genetics IC		10	2
	BIOSTAT666 Statistical Models and Numerical Methods in Human Genetics	Center for Statistical Genetics			
	EHS504 Genes and the Environment	Michigan Center for Public Health & Community Genomics			
	EPID511 Introduction to Public Health Genetics				
	EPID513 Applications in Public Health Genetics				
	EPID515 Genetics in Public Health				
	EPID516 Genomics in Epidemiology				
	EPID719 Genetics in Epidemiology				
	EPID817 Advanced Genomic Epidemiology				
	HBEHED669 Genetics, Health Behavior, and Health Education				
	HMP517 Issues in Public Health Genetics				
	HMP518 Issues in Public Health Genetics-Online				
Minnesota	PUBH 6381 Genetics in Public Health	No Centers for Genetics		4	
	PUBH 7445 Statistics for Human Genetics and Molecular Biology				
	PUBH 6382 Computational Methods in Genetic Epidemiology				
	PubH 8400-1 Topics in Statistical Genetics II				
	PubH6080 Policy, Politics, and Ethics of Public Health Decision Making (not specifically linked to genetics)	http://www.sph.umn.edu/education/syllabi/home.html			
	PubH654 Health Policy and Ethics	several more "ethics" courses, but not specifically labeled as Genetics related			
UNC	BIOS 781 Statistical Methods in Human Genetics	No specific Genetics Centers		5	4
	BIOS 781 Statistical Methods in Human Genetics				
	BIOS 783 Statistical methods in Quantitative Genetics				
	EPID 743 Genetic Epidemiology: Methods and Applications				
	Genetics				
	NC-State University)	UNC SPH			
	Nursing School at UNC)	http://www.sph.unc.edu/student_affairs/courses_offered.html#Ethics			
	through Duke)				
	GENETICS (offered through Duke)				

University of Oklahoma	BSE 6323 Molecular and Genetic Epidemiology			1	0
University of Pittsburgh	HUGEN 2017 HUMAN GENETICS	Human Genetics Department within SPH		19	2
	HUGEN 2022 HUMAN POPULATION GENETICS				
	HUGEN 2024 Advanced Topics Human Genetics				
	HUGEN 2025 HUMAN GENETICS SEMINAR				
	HUGEN 2026 SPECIAL STUDIES HUMAN GENETICS				
	HUGEN 2027 HUMN GENETICS JOURNL CLUB				
	HUGEN 2029 INTRODUCTION TO GENE MAPPING				
	HUGEN 2031 CHROMOSOMES AND HUMAN DISEASE				
	HUGEN 2032 GENETIC TECHNIQUES				
	HUGEN 2033 QUANTITATIVE GENETICS				
	HUGEN 2034 INTRO TO HUMN BIOCHEM MOL GENTCS				
	HUGEN 2035 PRINCIPLES OF GENETIC COUNSELING				
	HUGEN 2036 GENETIC COUNSELING INTERNSHIP				
	HUGEN 2038 INTERVNTN SKIL FOR GENETC COUNSL				
	HUGEN 2039 RISK CALCULATION GENETIC COUNS				
	HUGEN 2040 MOLEC BASIS OF HUMN INHERITED DS				
	HUGEN 2041 BIOETHICS				
	HUGEN 2043 SPECIAL TOPICS IN BIOETHICS				
	HUGEN 2047 CLIN GENETICS CASE CONFERENCE				
	HUGEN 2048 LINKAGE ANALYSIS HUMAN GENETICS				
	HUGEN 2049 INTRODUCTION TO PUBLIC HEALTH GENETICS				
U. of Puerto Rico	ENOP 6026 (1) – GENETICS AND GENETIC COUNSELING IN NURSE -MIDWIFERY			2	0
	MANI 6525 (2) – HUMAN GENETICS (using Eng course descriptions 06-07)				
University of South Carolina	703 Genetics of Communication Disorders			1	0
University of South Florida	Searched course catalog, but none found. Called too.			0	0
University of North Texas	ENVR 5500. Biomarkers in Environmental Epidemiology.			3	0
	ENVR 5550. Introduction to Genomics and Public Health.				
	ENVR 5550. Introduction to Genomics and Public Health.				
University of Texas	PH 2815 Genetics and Human Disease	Human Genetics Center		11	0
	PH 2820 Molecular and Cellular Approaches to Human Genetics				
	PH 2825 Introduction to Genomics and Bioinformatics				
	PH 2850 Population Genetics				
	PH 2910 Introduction to Microarrays and Computational Systems Biology				
	PH 2915 Evolution of DNA and Protein Sequences				
	PH 2920 Human DNA Variation				
	PH 2925 Statistical Genetics				

	PH 2950 Genetic Epidemiology of Chronic Disease				
	PH 2955 Current Topics in Human and Molecular Genetics				
	PH 2960 Seminar in Genetics and Population Biology				
University of Washington					
	PHG 511 Genetic Epidemiology	Institute for Public Health Genetics		10	7
	PHG 512 Legal, Ethical, and Social Issues in Public Health Genetics				
	PHG 513 Basic Concepts in Pharmacogenetics and Toxicogenomics				
	PHG 518 Computer Applications in Genetic Epidemiology				
	PHG 519 Statistical Methods in Genetic Epidemiology				
	PHG 521 Socio-Cultural Perspectives on Public Health Genetics				
	PHG 522 Ethical Frameworks of Public Health Genetics				
	PHG 523 Genetics and the Law				
	PHG 525 Public Commentary on Ethical Issues in Public Health Genetics				
	PHG 536 Bioinformatics and Gene Sequence Analysis				
	PHG 537 Pharmacoeconomics, Genetics, and Healthcare				
	PHG 541 Economic and Policy Issues for Genetic Technologies and Services				
	PHG 542 Genetic Discovery in Medicine and Public Health				
	PHG 543 Social and Behavioral Research Methods in Public Health Genetics				
	PHG 551 Human Genomics: Science, Ethics, and Society				
	PHG 580 Interactive Seminar in Public Health Genetics*				
	PHG 581 Introduction to Genetic Services and Bioinformatics in Public Health Genetics				
Yale					
	BIS 631a, Topics in Genetic Epidemiology.	Yale Center for Statistical Genomics and Proteomics		4	0
	BIS 645a, Statistical Methods in Human Genetics.				
	CDE 605b, Gene Hunting—Research Methods to Identify Chronic Disease Genes.				
	EHS 545b, Introduction to Environmental Genetics.				
		Totals for ALL offerings		172	21
		Total courses mentioning "genetics" in title		193	
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