

## Colorado School of Public Health 2008-2009 Course Schedule

## Summer Semester 2008 (6/2/08-8/8/08)

Course Number	Course Name	Program	Credits	Instructor	Days	Time	Location
BIOI 7785*	Independent Study in Bioinformatics	PhD	1-3	Lezotte			
BIOI 7791*	Readings in Bioinformatics	PhD	1	Lezotte			
BIOI 7792*	Special Topics in Bioinformatics	PhD	1-3	Lezotte			
BIOI 8990	Doctoral Dissertation	PhD	1-10	Faculty			
BIOS 6621*	Statistical Consulting	MS/PhD	1	Grunwald			
BIOS 6651	Research Paper	MS	1-6	Faculty			
BIOS 6840*	Research in Biostatistics	MS/PhD	1-3	Faculty			
BIOS 6950	Master's Thesis	MS	1-6	Faculty			
BIOS 7899*	Independent Study in Biostatistics	PhD	1-3	Faculty			
BIOS 8990	Doctoral Dissertation	PhD	1-10	Faculty			
EPID 6629	Clinical Epidemiology	MPH/PhD	1	Dabelea/Hokanson	July 21, 22, 23, 24 July 28, 29, 30, 31	4:00-5:50	2206 Ed 2 S
EPID 7911*	Epidemiologic Field Methods	PhD	1-2	Dabelea			
EPID 7915*	Analytic Methods in Epi	PhD	1	Dabelea/Ogden	TBA	TBA	TBA
EPID 8990	Doctoral Dissertation	PhD	1-10	Faculty			
<b>PUBH 6600</b>	<b>Foundations in Public Health</b>	MPH	<b>2</b>	<b>Kennedy</b>	<b>W 6/4-8/6</b>	<b>4:00-6:50</b>	<b>1304 Ed 2 N</b>
PUBH 6641	Public Health and Aging	MPH	2	Bryant	T 6/3-8/5	8:30-11:30	2306 Ed 2 S
PUBH 6651*	Research Paper	MPH	1-4	Faculty			
PUBH 6840*	Research in Public Health	MPH	2	Faculty			
PUBH 6840* OV2	GIS - Research in Public Health	MPH	2	Thomas	July 16, 17, 18,	9:30-3:30	AMC.TBD
PUBH 6910*	Field Practicum	MPH	2	Faculty			
CAND 6940*	Candidacy	MPH	1	Faculty			
PUBH 6950*	Master's Thesis	MPH	1-3	Faculty			

## Fall Semester 2008 (8/25/08-12/12/08)

## Rooms Subject to Change - Please Check Back

Course Number	Course Name	Program	Credits	Instructor	Days	Time	Location
BIOI 7210	Intro to Computer Science	PhD	3	Faculty			
BIOI 7410	Intro to Bayesian Statistics	PhD	3	Faculty			
BIOI 7412	Mathematics for Bioscientists	PhD	1	TBA			
BIOI 7606	Statistics for the Basic Sciences	PhD	3	Everett	M W	9:00-10:30	Ed 2 South L28-2306
BIOI 7659	Statistical Methods in Bioinformatics	PhD	2	Kechris	M W	1:00-2:15	Ed 2 South L28-2304
BIOI 7660	Statistical Analysis for Microarray Technolog	MS/PhD	2	Phang	M W	12:00-12:50	Ed 2 South L28-2201 <b>Note:</b> 10/15 (W) and 12/10 (W) in L28-1308
BIOI 7710	Intro to Bioinformatics	PhD	2	Hunter	T Th	TBA	TBA
BIOI 7711	Bioinformatics I	PhD	4	Hunter	T Th	TBA	TBA
BIOI 7785*	Indep. Study in Bioinformatics	PhD	1-3	Hunter			
BIOI 7791*	Readings in Bioinformatics	PhD	1	Hunter			

BIOI 7792*	Special Topics in Bioinformatics	PhD	1-3	Hunter			
BIOI 8990	Doctoral Dissertation	PhD	1-10	Faculty			
<b>BIOS 6601</b>	<b>Applied Biostatistics I</b>	<b>MPH</b>	<b>3</b>	<b>Kittelson</b>	<b>M W</b>	<b>8:30-9:50</b>	Ed 2 South L28-2305 <b>Note:</b> 10/22 (W) and 10/29 (W) in L28-2201
	<b>Biostatistics Lab</b>	<b>MPH</b>			<b>TBA</b>	<b>TBA</b>	<b>TBA</b>
BIOS 6606	Statistics for the Basic Sciences	MS/PhD	3	Everett	W F	9:00-10:30	Ed 2 South L28-2306
BIOS 6607	Statistics for Pharmacology	MS/PhD	2	Everett	W F	9:00-10:30	Ed 2 South L28-2306
BIOS 6611	Biostatistical Methods I	MS/PhD	3	Harwood	T Th	2:30-3:45	Ed 2 South L28-2304 <b>Note:</b> 8/26 (T) in L28-1307
BIOS 6621*	Statistical Consulting	MS/PhD	1	Grunwald	T	4:00-4:50	Ed 2 South L28-2304 <b>Note:</b> 8/26 (T) in L28-1307
BIOS 6631	Statistical Theory I	MS/PhD	3	Glueck	T Th	1:00-2:15	Ed 2 South L28-2304 <b>Note:</b> 8/26 (T) and 12/9 (T) in L28-2201
BIOS 6651	Research Paper	MS	1-6	Faculty			
BIOS 6659	Statistical Methods in Genomics	MPH/MS/PhD	2	Kechris	M W	1:00-2:15	Ed 2 South L28-2304
BIOS 6660	Statistical Analysis for Microarray Technology	MS/PhD	2	Phang	M W	12:00-12:50	Ed 2 South L28-2201 <b>Note:</b> 10/15 (W) and 12/10 (W) in L28-1308
BIOS 6680	SAS Database Design and Management + LAB required	MPH/MS/PhD	3	Bondy	T Th	10:00-11:30	Ed 2 South L28-2305 <b>Note:</b> 10/21 (T) in L28-1307
	SAS Lab	MPH/MS/PhD		Bondy	T	12:00-2:30	RC1 North CTL-1309 <b>Note:</b> 9/2 and 10/7 in P28-2201C
BIOS 6840*	Research in Biostatistics	MS/PhD	1-3	Faculty			
BIOS 6950	Master's Thesis	MS	1-6	Faculty			
BIOS 7711	Longitudinal Data Analysis	MS/PhD	3	Strand	M W	2:30-3:45	Ed 2 South L28-2304
BIOS 7899*	Independent Study in Biostatistics	PhD	1-3	Faculty			
BIOS 8990	Doctoral Dissertation	PhD	1-10	Faculty			
CBHS 6611	Foundations of Health Behavior	MPH	3	Leiferman / Bull	T	8:30-11:30	1308 Ed 2 South
CBHS 6612	Methods in Research and Evaluation	MPH	3	Crane	Th	1:00-4:00	1308 Ed 2 South
CBHS 6613	Program Planning and Implementation	MPH	3	Belansky	Th	9:00-12:00	2304 Ed 2 South
EHOH 6617	Environmental and Occupational Exposure Assessment*	MPH	2	Martyny	Th	2:00-3:30	1307 Ed 2 South
EHOH 6619*	Health Effects from Exposures	MPH	2	Rose / Mayer	Th	3:30-5:30	1307 Ed 2 South
<b>EPID 6630</b>	<b>Epidemiology (Hybrid Course)</b>	<b>MPH/MS/PhD</b>	<b>3</b>	<b>Dabelea / Hamman</b>	<b>MW</b>	<b>4:00-5:50</b>	<b>1308 Ed 2 North</b>
					ON-LINE	6 sessions in person: 9/8, 9/17, 10/1, 10/8, 10/20,	
EPID 6631*	Analytical Epidemiology	MPH/PhD	3	Hokanson	T Th	5:30-6:50	1307 Ed 2 South

EPID 6637*	Injury Epidemiology and Control	MPH/PhD	2	DiGuseppi	M	1:00-2:50	1308 Ed 2 South
EPID 6638*	Cardiovascular Epidemiology	MPH/PhD	1	Hokanson	T (1st 10 weeks)	3:30-5:00	1308 Ed 2 South
EPID 6639*	Genetic and Molecular Epidemiology	MPH/PhD	2	Norris	M	3:30-5:20	1304 Ed 2 North
EPID 7911*	Epidemiologic Field Methods	PhD	1-2	Dabelea			
EPID 7912	Developing a Research Grant	PhD	3	Dabelea/Fingerlin	Th	1:00-2:30	Ed 2 South L28-2302
EPID 7915*	Analytic Methods in Epi	PhD	1	Dabelea	TBA	TBA	TBA
EPID 8990	Doctoral Dissertation	PhD	1-10	Faculty			
<b>HSMP 6603</b>	<b>Health Systems and Management</b>	<b>MPH</b>	<b>3</b>	<b>Wolfson</b>	<b>MW</b>	<b>10:00-11:20</b>	<b>1307 Ed 2 South</b>
HSMP 6606	Public Health Administration	MPH	3	Miller	M	4:00-6:45	1307 Ed 2 South
HSMP 6617	Intro to Health Services Research	MPH	2	Sauaia	W	12:30-2:20	2305 Ed 2 South
<b>PUBH 6600</b>	<b>Foundations in Public Health</b>	<b>MPH</b>	<b>2</b>	<b>Kennedy</b>	<b>T</b>	<b>4:00-7:00</b>	<b>2201 Ed 2 South</b>
<b>PUBH 6606*</b>	<b>MPH Practicum</b>	<b>MPH</b>	<b>2</b>	<b>Gascoigne</b>	<b>Varies</b>		
PUBH 6651*	Research Paper	MPH	1-4	Faculty			
PUBH 6670*	Topics in Public Health	MPH	1-3	Faculty			
PUBH 6840*	Research in Public Health	MPH	1-3	Faculty			
PUBH 6910*	Field Experience	MPH	3-9	Faculty			
CAND 6940*	Candidacy	MPH	1	Faculty			
PUBH 6950*	Master Thesis	MPH	1-3	Faculty			
PUBH 6955*	Master Project	MPH	2	Faculty			

**Spring Semester 2009 (1/20/09-5/15/09)**

<b>Course Number</b>	<b>Course Name</b>		<b>Credits</b>	<b>Instructor</b>	<b>Days</b>	<b>Time</b>	<b>Location</b>
<b>BIOS 6601</b>	<b>Applied Biostatistics I</b>	<b>MPH</b>	<b>3</b>	<b>Barnette</b>	<b>On-Line</b>	<b>5:00-8:00</b>	<b>Ed 2 North 2301</b>
	<b>LAB</b>	<b>Recommended Lab/Review time/Test times</b>			<b>5:00-8:00</b>		<b>Ed 2 North CTL-2201C</b>
BIOS 6602*	Applied Biostatistics II	MPH	3	Ogden	MW	10:00-11:20	Ed 2 South 2304
	Biostatistics lab	MPH			TBA	TBA	TBA
BIOS 6612	Biostatistical Methods II	MS/PhD	3	Ogden	T Th	2:30-3:45	Ed 2 South 1308
BIOS 6621*	Statistical Consulting	MS/PhD	1	Grunwald	T	4:00-4:50	Ed 2 South 1308
BIOS 6632	Statistical Theory II	MS/PhD	3	MaWhinney	T Th	1:00-2:15	Ed 2 South 1308
BIOS 6646	Survival Analysis	MS/PhD	2	Baron	M W	1:00-2:15	Ed 2 South 1308
BIOS 6651	Research Paper	MS	1-6	Faculty			
BIOS 6840*	Research in Biostatistics	MS/PhD	1-3	Faculty			
BIOS 6841*	Research in Public Health	MPH	1-3	Ogden	Varies		
BIOS 6950	Master's Thesis	MS	1-6	Faculty			
BIOS 7712	Statistical Methods for Correlated Data	PhD	1	Grunwald	M W	2:30-3:45	Ed 2 South 2304
BIOS 7713	Statistical Methods for Missing Data	PhD	2	Fairclough	M W	2:30-3:45	Ed 2 South 2304
BIOS 7899*	Independent Study in Biostatistics	PhD	1-3	Faculty			
BIOS 8990	Doctoral Dissertation	PhD	1-10	Faculty			
CLSC 6800	Introduction to Medical Informatics-Class listed in the Graduate School-BIOS elective	MPH	3	Ross	Th - Auraria campus	7:00-9:30 pm	North Building 1605
<b>CBHS 6610</b>	<b>Social and Community Factors in Health</b>	<b>MPH</b>	<b>3</b>	<b>Crane</b>	<b>M W</b>	<b>3:30-4:50</b>	<b>Ed 2 North 2106</b>
CBHS 6624*	Community Health Assessment	<b>MPH</b>	3	Baxter	Th	1:00-4:00	Ed 2 South 2201



<b>This schedule is tentative, and may be subject to change. Check both the Colorado School of Public Health initiative website:</b>							
<b><a href="http://www.coloradosph.org/">http://www.coloradosph.org/</a> and the Preventive Medicine and Biometrics website: <a href="http://pmb.uchsc.edu/">http://pmb.uchsc.edu/</a> periodically for any unexpected</b>							