

2014 FALL SEMESTER (8/18/14 - 12/5/14) COURSE SCHEDULE																				
Monday				Tuesday					Wednesday				Thursday			Friday				
9:00	Bios 6311 Linear Models Chen EAD 714	BACH 5319 Tobacco Control and Prevention Thombs EAD 719	HMAP 6350 Advanced Health Economics Tak RES 434	BACH 5345 Part. Approaches to Improving Comm. Hlth Paul EAD 703	EOHS 5331 Sampling & Anaylt . Method Liu EAD 714	HMAP 6380 Health Services Research 1 Tak EAD 719			EOHS 6340 Exposure & Risk Assessment Rich EAD 714	BIOS 5301 Foundations of Biostatistics Nandy EAD 703	BIOS 5311 Regression and ANOVA Chen CBH 240		EPID 5314 Applied Data Analysis Homan EAD 714	MACH 5330 Intro to Mat & Chld Hlth Melissa Oden EAD 703	EPID 5300 Principles of Epid Migala EAD 506	HMAP 5324 Strategic Mgmt. and Marketing Fairchild EAD 291 Meeting Dates: August 29 September 26 October 24 November 21		PHED 6325 Evidence Based Public Hlth. Thombs EAD 719 Meeting Dates: August 22, September 19, October 24, December 5		
12:00																				
12:00	BIOS 6300 Advanced Methods in Biostatistics Suzuki EAD 719	PHED 6321 Pedagogy - Art & Sci of Teaching Moranetz EAD 703	HMAP 5320 Hlth Svcs. Mgmt Chen EAD 714	BIOS 6314 Categorical Data Analysis Aryal EAD 719	HMAP 5321 Hlth Info. Systems O'Neil EAD 703	BACH 5350 Comm. Hlth Program Evaluation Spence-Almaguer EAD 714			BACH 5313/EPID 5313 Introduction Data Management & Statistical Computing Cannell EAD RES 114				PHED 6310 Public Health Research Methods Suzuki EAD 714	PHED 5197 Professional and Academic Development Smethers-EAD 703 & CBH 220			BACH 5314 Quantitative Research Methods Kitzman-Ulrich EAD 703		EOHS 5310 Eval & Control of Bio. Agents & Infect. Disease Lee EAD 714	
3:00																				
3:00	BACH 5340 Assess. & Program Planning Moayad EAD 406	EPID 5312 Survey Research & Questionnaire Design Fernando EAD 703	HMAP 6340 Health Care Law Kaman EAD 719	HMAP 5050 MHA Professional and Academic Development Lackan EAD 719	Tuesday Interlude EAD 703 & 714				HMAP 6330 Health Ins. & Man. Care Miller EAD 703	BACH 6317 Addictive Behaviors Walters EAD 719	EOHS 5322 Air Pollution and Health Rich EAD 714		HMAP 6310 Advanced Health Policy Lykens EAD 703	PHED 5391: Topics: One Health Fogelberg EAD 714	BIOS 6324 Survival Analysis Nandy EAD 719					
6:00																				
6:00	HMAP 5330 Hlth Finance Willis EAD 703	BIOS 5300 Principles of Biostatistics Ndetan EAD 514&LIB 400	BACH 5335 Issues in Mental Health & Illness Wolfe EAD 714	HMAP 5312 Hlt Politics and Policy Lykens EAD 703	HMAP 5391 Topics: in HMAP: Geriatrics and Long Term Care Dugan EAD 714	BACH 5300 Foundations to Indiv.&Com m Health Rossheim RES 114	PHED 6316 Adv Prog Design& Eval. for PH practice Mains EAD 524	PHED 6122 Prof. Dev. 1 Trevino EAD 719	EOHS 5300 Environmental Determinants of Health Fogelberg EAD 108	EPID 5320 Infectious Disease Epid. Kurian EAD 703	HMAP 6322 Organizational Management Mains EAD 714	EPID 5300-section 2 Principles of Epid Migala RES 100	HMAP 5300 Intro. to HMAP Carlson EAD 108							
9:00																				

CLASS TIMES		
9:00-12:00	12:00-3:00	3:00-6:00

BACH Courses
BIOS Courses
EOHS Courses
EPID Courses
HMAP Courses
MACH Courses
PHED Courses

## 2014 FALL SEMESTER ONLINE COURSE SCHEDULE

### Fall 2014 - 8 Week-1 (8/18/14-10/10/14)

<b>BIOS 5300 (Principles of Biostatistics)</b> - This class is completely online and will begin Monday, August 18, 2014 and will end Friday, October 10, 2014 Ndetan	<b>PHED 5197- MPH Professional and Academic Development- Sections 1 &amp; 3</b> -This class is both online and in-person but will begin on August 21, 2014 and will end on Thursday, October 10, 2014. Smethers
<b>HMAP 5300 (Intro to Health Mgmt. &amp; Policy)</b> - This class is completely online and will begin Monday, August 18, 2014 and will end Friday, October 10, 2014 Jacob	<b>EOHS 5362 - (Geographic Informational Systems (GIS) and Health)</b> - This class is completely online and will begin Monday, August 18, 2014 and will end Friday, October 10, 2014 Avina
<b>EPID 5391- Special Topics in Epidemiology: Biological Basis of Public Health</b> -This class is completely online and will begin Monday, August 18, 2014 and will end Friday, October 10, 2014 Ghandi	<b>HMAP 6320- Leadership in Public Health</b> - This class is completely online and will begin Monday, August 18, 2014 and will end Friday, October 10, 2014 Garner
<b>BACH 5300 (Theoretical Foundations of Individual and Community Health)</b> - This class is completely online and will begin Monday, August 18, 2014 and will end Friday, October 10, 2014 Pealer	

### Fall 2014- 8 Week 2 (10/13/14-12/5/14)

<b>HMAP 5320 (Health Services Management)</b> - This class is completely online and will begin Monday, October 13, 2014 and will end Friday, December 5, 2014 Jacob	<b>EOHS 5300 (Environmental Determinants of Health)</b> - This class is completely online and will begin Monday, October 13, 2014 and will end Friday, December 5, 2014. King
<b>EPID 5300 (Principles of Epidemiology)</b> This class is completely online and will begin Monday, October 13, 2014 and will end Friday, December 5, 2014. Weeks	<b>HMAP 6360 (Ethical Issues in Public Health)</b> This class is completely online and will begin Monday, October 13, 2014 and will end Friday, December 5, 2014. Homan
<b>EOHS 5334- (Occupational Diseases &amp; Hlth. Practice)</b> - This class is completely online and will begin Monday, October 13, 2014 and will end Friday, December 5, 2014. Ramphal	<b>PHED 5197- MPH Professional and Academic Development- Section 2</b> --This class is both online and in-person but will begin on October 16, 2014 and will end on December 4, 2014. Smethers
<b>PHED 5302- MPH-PO Capstone</b> --This class is completely online and will begin on October 13, 2014 and will end on December 5, 2014. Burton	