

**DALLA LANA SCHOOL OF PUBLIC HEALTH  
GRADUATE DEPARTMENT OF PUBLIC HEALTH SCIENCES**

## FALL 2010 TIMETABLE

Please check the website [www.sph.utoronto.ca](http://www.sph.utoronto.ca) or the bulletin board by HS 620 regularly for updates  
'CHL' courses begin the week of September 13, 2010 (exceptions are listed by course)

M = Monday   T = Tuesday   W = Wednesday   R = Thursday   F = Friday

*Building codes are listed at the bottom*

COURSE #	COURSE TITLE	PROFESSOR(S)	DAY	TIME	LOCATION
<b>CORE COURSES</b>					
<b>CHL5004H</b>	<b>Introduction to Public Health</b> Dates: August 30 - September 10 Required course for incoming students who will be pre-enrolled.	Paul Corey	M to F	9 - 5pm	HS 610
<b>CHL5300H</b>	<b>Public Health Policy</b> - Lecture and Tutorials	Jennifer Keelan Robert Schwartz	R	1:30 - 5:30pm	HS 106
<b>SOCIAL AND BEHAVIOURAL HEALTH SCIENCE</b>					
<b>CHL5101H</b>	<b>Social Theory and Health</b> Early registration restricted to PhD SBHS students; other interested students should contact <a href="mailto:peggy.mcdonough@utoronto.ca">peggy.mcdonough@utoronto.ca</a> .	Peggy McDonough	W	2 - 5pm	HS 705
<b>CHL5110H</b>	<b>Theory and Practice of Program Evaluation</b> First Class: Sept 16 (7 classes in total)	Ted Myers	R	1 - 5pm	HS 108
<b>CHL5115H</b>	<b>Qualitative Analysis &amp; Interpretation</b> First class: Sept 9 Contact: <a href="mailto:j.eakin@utoronto.ca">j.eakin@utoronto.ca</a>	Joan Eakin	R	1 - 4pm	HS 618
<b>CHL5118H</b>	<b>International Health, Human Rights and Peace- Building</b> also listed under Global Health	Akwatu Khenti Catherine Chalin	W	9 - 12n	HS 614
<b>CHL5124H</b>	<b>Public Health Ethics</b>	Alison Thompson Ann Robertston	W	9 - 12n	HS 705
<b>CHL7001H</b>	<b>Directed Reading: Advanced Topics in Social Theory and Health: Feminist Perspectives on the Body</b> First class: Sep 16. Half-credit course from Sept-April (alternate weeks); enroll in Fall term. Contact <a href="mailto:peggy.mcdonough@utoronto.ca">peggy.mcdonough@utoronto.ca</a>	Peggy McDonough	R	2 - 4:30pm	HS 715
<b>BIostatISTICS</b>					
<b>CHL5201H</b>	<b>Biostatistics for Epidemiologists I - Lecture</b> Restricted to MPH Epi students	Rafal Kustra David Tolusso	T	2 - 5pm	HS 108
	Tutorial		M	10 - 11:30am	HS 715
	Tutorial		M	11:30 - 1pm	HS 715
	Tutorial		T	12:30 - 2pm	HS 705
	Computer Lab		W	1 - 5pm	HS 790
<b>CHL5203H</b>	<b>Public Health Research Methods - Lecture</b>	Liviana Calzavara Monique Gignac Hayley Hamilton Robert Mann Pat O'Campo	R	9 - 11am	HS 106
	<b>Tutorials</b> - Sep 30, Nov 4, Dec 2 (dates to be confirmed)		R	11 - 12n	TBA

<b>BIostatistics cont'd.</b>					
<b>CHL5207Y</b>	<b>Lab in Statistical Design &amp; Analysis</b> Required course for MSc Biostatistics students. 1.0 Full-credit course from Sept-April; enroll in Fall term.	Tony Panzarella Derek Stephens	R	1 - 3pm	HS 696
<b>CHL5208Y</b>	<b>Lab in Statistical Design &amp; Analysis</b> Required course for PhD Biostatistics students. 1.0 Full-credit course from Sept-April; enroll in Fall term.	Tony Panzarella Derek Stephens	R	1 - 3pm	HS 696
<b>CHL5210H</b>	<b>Categorical Data Analysis</b>	Lei Sun Laurent Briollais	M	10 - 1pm	HS 790
<b>CHL5225H</b>	<b>Advanced Statistical Methods for Clinical Trials</b>	Andy Willan Melina Pintilie Greg Pond Janet Raboud Kevin Thorpe	R	9:30 - 12:30pm	HS 715
<b>CHL5250H</b>	<b>Biostatistics Seminar</b> Required course for Year 1 Msc and PhD Biostat students. Half-credit course from Sept-April; enroll in Fall term.	Wendy Lou	T	3 - 5pm	HS 790
<b>CHL7001H</b>	<b>Directed Reading: Models &amp; Inference for Spatial and Longitudinal Data</b> Contact DLSPH Graduate Office for enrolment.	Patrick Brown	W	9 - 12n	HS 715
<b>CHL7001H</b>	<b>Directed Reading: Mathematical Foundation of Biostatistics</b> Contact DLSPH Graduate Office for enrolment.	Michael Escobar	M	2 - 5pm	HS 705
<b>CHL7001H</b>	<b>Directed Reading: Statistical Methods for Genetics &amp; Genomics - Research Seminar and Journal Club</b> Contact DLSPH Graduate Office for enrolment.	Shelley Bull Andrew Paterson	F	10 - 12n	60 Murrary St, Room 5-102
<b>MSC1090H</b>	<b>Introduction to Clinical Biostatistics</b>	Paul Corey	M	10-12n	MS 3163
<b>EPIDEMIOLOGY</b>					
<b>CHL5401H</b>	<b>Introduction to Epidemiology &amp; Population Health</b> Restricted to MPH Epi students	David Fisman	T	9 - 12n	HS 790
<b>CHL5403H</b>	<b>Epidemiology of Non- Communicable Diseases</b> First class: Sept. 21 Prerequisite: CHL 5401H and CHL5402H	Rayjean Hung David Cassidy	T	1 - 3pm	HS 100
<b>CHL5404H</b>	<b>Research Methods in Epidemiology I</b>	Dionne Gesink	F	9:30 - 12:30pm	HS 618
<b>CHL5406H</b>	<b>Quantitative Methods for Biomedical Research</b> Restricted to PhD Epi students; others should contact sue.bondy@utoronto.ca	Sue Bondy Malcolm Binns Jan Walker	T	9 - 1pm	HS 614
<b>CHL5407H</b>	<b>Categorical Data Analysis for Epidemiologic Studies</b>	Vicki Kristman Laura Rosella	W	10 - 1pm	HS 106
<b>CHL5410H</b>	<b>Occupational Epidemiology</b>	Ron House	W	2 - 4 pm	GA 100A
<b>CHL5412H</b>	<b>Communicable Disease Epidemiology, Prevention and Control: Principles</b> Prerequisite: CHL5201H and CHL5401H	Peggy Millson Robert Remis	M	1 - 4pm	HS 106
<b>CHL5415H</b>	<b>Communicable Disease Epidemiology, Prevention and Control: Practice</b> Prerequisite: CHL5401H and Co-requisite: CHL5412H	Elizabeth Rea	T	9:30 - 12:00n	HS 705
<b>CHL5416H</b>	<b>Environmental Epidemiology</b>	Donald Cole Shelley Harris Stephanie Gower Loren Vanderlinden	M	9:30 - 12:30pm	HS 696
<b>CHL5417H</b>	<b>Tobacco and Health: From Cells to Society</b>	Roberta Ferrence Michael Chaiton	W	1 - 4pm	TEACH Learning Centre, 175 College St. 3rd Floor
<b>CHL 5421H</b>	<b>Aboriginal Health</b>	Kue Young	F	1 - 3pm	HS 618 Exeptions: Sep.24(HS100); Oct.1 (TBA)
<b>CHL5423H</b>	<b>Doctoral Seminar Series in Epidemiology</b> This is a two-year, half-credit required course for Year 1 PhD Epi students; enroll in Fall term. All other Epi students are encouraged to attend.	Nancy Kreiger Robert Mann	R	12 - 1:30pm	HS 106

EPIDEMIOLOGY cont'd.					
<b>CHL5425H</b>	<b>Mathematical Epidemiology of Communicable Diseases: An Introduction</b> Prerequisite: CHL5401H	David Fisman	T	2 - 5pm	HS 618
<b>CHL5426H</b>	<b>Population Perspectives for Epidemiology - Lecture and Tutorials</b> Restricted to MPH Epi students	Cameron Mustard Jeff Kwong Peter Smith	R	9 - 12n	HS 610 Tut Rms: HS 100 FG 139 HS 614
<b>CHL5430H</b>	<b>Fundamentals of Genetic Epidemiology</b> First class: Sept 23	France Gagnon	R	4 - 6:30pm	HS 618
FCM, HPTE AND WPC					
<b>CHL5601H</b>	<b>Teaching Evidence Based Family Medicine in the Clinical Setting (On-line)</b> Web-based course offered in Fall, Winter or Summer term. Contact: familymed.grad@utoronto.ca	Walter Rosser Candice Holmes	N/A	N/A	N/A
<b>CHL5603Y</b>	<b>Social and Political Science Issues in Family Medicine</b> 1.0 Full-credit, one-year course; enroll in Fall, Winter or Summer term. FCM students may enroll; others should contact familymed.grad@utoronto.ca.	Curtis Handford	W	9 - 12n	DCFM 402ABC
<b>CHL5604H</b>	<b>Human Development in Family Medicine</b> <b>First class: Sept 23.</b> FCM students may enroll; others should contact familymed.grad@utoronto.ca.	Bill Watson Trish Windrim Rachael Frankford	R	8 - 12pm	DFCM 402ABC
<b>CHL5605H</b>	<b>Research Issues in Family Medicine/Primary Care</b> FCM and HPTE students may enroll; others should contact familymed.grad@utoronto.ca.	Nick Pimlott Rahim Moineddin	W	1 - 5pm	DFCM 402ABC
<b>CHL5609H</b>	<b>Continuing Education in Health Professions</b> (Modular Format) <b>Dates: Sep 20, Oct 4, Oct 18, Nov 15, Nov 29.</b> HPTE students may enroll; others should contact familymed.grad@utoronto.ca.	Savithiri Ratnapalan	M	9 - 5pm	525 University 6th floor Conf Rm
<b>CHL5630Y</b>	<b>Wound Prevention and Care</b> 1.0 Full-credit course, enroll in Fall term. Contact: kevinwoo@gmail.com	Gary Sibbald Kevin Woo	TBA	TBA	Women's College Hosp, E252
GLOBAL HEALTH					
<b>CHL5118H</b>	<b>International Health, Human Rights and Peace- Building</b> also listed under SBHS	Akwatu Khenti Catherine Chalin	W	9 - 12n	HS 614
<b>CHL5701H</b>	<b>Collaborative Program in Global Health Seminar</b> Restricted to PhD Students in the Collaborative Program in Global Health. This is a three-term half-credit course.	Donald Cole Ritz Kakuma	F	12 - 2:30pm	HS 705
<b>CHL5702H</b>	<b>History of International Health</b>	Anne-Emanuelle Birn	M	10 - 1pm	HS 108
<b>CHL7001H</b>	<b>Directed Reading: Women's Health In Countries of Conflict</b> Contact DLSPH Graduate Office for enrolment.	Izzeldin Abuelaish	M	1:00 - 3:30pm	HS 108
HEALTH PROMOTION					
<b>CHL5113H</b>	<b>Contemporary Migration and Health - First class: Oct 1</b> Half-credit course from Sept-April (alternate weeks); enroll in Fall term. Limit: 15 students. DLSPH PhD students and Year 2 Health Promotion students may enroll.	Farah Ahmad	F	2 - 4pm	HS 614
<b>CHL5221H</b>	<b>Community Health Appraisal Methods II: Introduction to Qualitative Research Methods</b> Restricted to Year 1 Health Promotion students.	Blake Poland	W	1:30 - 4:30pm	HS 108
<b>CHL5801H</b>	<b>Health Promotion - First class: Sept 21</b> Restricted to Year 1 Health Promotion students	Farah Ahmad	T	9 - 12n	HS 106
<b>CHL5804H</b>	<b>Health Behaviour Change</b>	Cameron Norman	F	9 - 12n	HS 614
<b>CHL5805H</b>	<b>Critical Issues in Health Promotion Practice</b> Restricted to Year 2 Health Promotion students	Michael Goodstadt	W	9 - 12n	HS 696
<b>CHL7001H</b>	<b>Directed Reading: Systems Science Perspectives on Public Health - First class: Sept 17</b> Half-credit course from Sept-April (alternate weeks); enroll in Fall term. Contact DLSPH Graduate Office for enrolment.	Cameron Norman	F	1:30 - 4:30pm	HS 614 Updated: 8/30/2010

<b>HEALTH PROMOTION cont'd.</b>					
<b>CHL7001H</b>	<b>Directed Reading: Building Community Resilience</b> <b>First class: Sept 22 in HS 574 (5:30- 7:30pm)</b> Half-credit course from Sept-April; enroll in Fall term. Contact blake.poland@utoronto.ca	Blake Poland	TBA	5:39 - 8:30pm	TBA
<b>JXP5807H</b>	<b>Health Communication</b> Limited Enrolment. Restricted to DLSPH and EXS students.	Margaret MacNeill Larry Hershfield	F	9 - 12n	Athletic Centre Benson Wing Rm 304
<b>NUTRITION</b>					
<b>CHL5221H</b>	<b>Community Health Appraisal Methods II: Introduction to Qualitative Research Methods</b> Restricted to Community Nutrition students.	Ann Fox	W	1:30 - 4:30pm	HS 614
<b>NFS1201H</b>	<b>Public Health Nutrition</b>	Valerie Tarasuk	W	10 - 12n	HS 108
<b>NFS1208H</b>	<b>Field Observation and Program Lab I</b>	Melanie Morris	W	9 - 12n	HS 618
<b>NFS1210H</b>	<b>Field Observation and Program Lab III</b>	TBA	M	9 - 12n	HS 614
<b>NFS1211H</b>	<b>Community Nutrition</b>	Ann Fox	M	1:30 - 4:30pm	HS 790
<b>NFS1484H</b>	<b>Advanced Nutrition - Lecture</b>	Carol Greenwood	R	9 - 11am	MS 2173
	<b>Tutorial</b>		T	9 - 10am	MS 2173
<b>OCCUPATIONAL AND ENVIRONMENTAL HEALTH</b>					
<b>CHL5902H</b>	<b>Advanced Occupational Hygiene</b>	Roland Hosein	M	3 - 5pm	GA 100A
<b>CHL5904H</b>	<b>Perspective in Occupational Health and Safety - Legal and Social Context</b>	Linn Holness	R	9 - 11am	BA 3000
<b>CHL5907H</b>	<b>Radiological Health</b>	Paul Bozek Lissa Ceolin	T	1 - 4pm	HS 715
<b>CHL5910H</b>	<b>Occupational and Environmental Hygiene I</b>	Paul Bozek	W	9 - 12n	GA 100A
<b>CHL5912H</b>	<b>Industrial Toxicology</b>	Grazyna Kalabis Frances Silverman	T	2 - 5pm	GA 100A
<b>CHL5914H</b>	<b>Physical Agents - Noise</b>	Andrea Sass-Kortsak	R	1 - 4pm	GA 100A
<b>CHL5917H</b>	<b>Safety Management and Accident Prevention</b>	Lissa Ceolin	T	9 - 12n	GA 100A
<b>CHL5918H</b>	<b>Biological Hazards in the Workplace and Community</b>	James Scott	R	9 - 12n	GA 100A
<b>COLLABORATIVE PROGRAM</b>					
<b>AGE1000H</b>	<b>Multidisciplinary Research Concepts in Palliative and Supportive Care</b>	Gary Rodin Camilla Zimmermann	M	3 - 5pm	FI 106
<b>AGE1200H</b>	<b>Interprofessional Psychosocial Oncology: Intro to Theory and Practice (On- line)</b> For information, contact Blackers@smh.toronto.on.ca	Susan Blacker	N/A	N/A	N/A
<b>AGE2000H</b>	<b>Principles of Aging</b>	Lynn McDonald	M	5:30 - 7:30pm	FI 106
<b>PAS3700H</b>	<b>Multidisciplinary Aspects of Addiction</b>	Marilyn Herie Bruna Brands Jim Cullen Norman Giesbrecht	M	2 - 4pm	BA 2135
<b>COMMUNITY MEDICINE RESIDENCY</b>					
<b>Rounds</b>	<b>Community Medicine Rounds</b>	Fran Scott	F	9 - 12n	HS 574

**BUILDING CODES**[Click here to view campus map](#)

<b>BA</b>	<b>Bahen Centre</b> 40 St George Street	<b>GA</b>	<b>Gage Building</b> 223 College Street
<b>CAMH</b>	<b>Centre for Addiction and Mental Health</b> 33 Russell Street	<b>HS</b>	<b>Health Sciences</b> 155 College Street
<b>CCO</b>	<b>CancerCare Ontario</b> 620 University Avenue	<b>MS</b>	<b>Medical Science Building</b> 1 King's College Circle
<b>DFCM</b>	<b>Dept. of Family &amp; Community Medicine</b> 263 McCaul Street	<b>RS</b>	<b>Rehab Sciences</b> 500 University Avenue
<b>FG</b>	<b>Fitzgerald Building</b> 150 College Street	<b>SMH</b>	<b>St. Michael's Hospital</b> 70 Richmond Street E.
<b>FI</b>	<b>Fields Institute</b> 222 College Street		

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