Fall 2018 Course List
Monday, August 27 - Friday, December 21, 2018

- Journal Club
  Mon. 12:00 - 1:00 pm, HH103D

- DEPH Grand Rounds
  1st and 3rd Thurs. 12:00 - 1:00 pm, HH224

- GERO 750 – Theories and Methods I
  Wed., 10:00 am – 12:30 pm, UMBC
  Professor: J. Schumacher

- GERO 700 – Sociocultural Gerontology
  Tues., 1:30 – 4:00 pm, UMBC
  Professor: T. Yamashita

- GERO 672 – Issues in Aging Policy
  Tues., 9:00 am – 12:00 pm, UMBC
  Professor: C. Quinn

- HGEN 601 Human Genetics I
  Mon., Tues., Thurs., 4:00-5:30 pm, HSF1-416
  Professor: N. Zaghloul

- HGEN 608 Human Genetics Seminar
  Thurs., 12:00 – 1:00 pm, HH450

- HGEN 728 Clinical Genetics I
  Mon., 2:00-4:00 pm, HSF1-416
  Professor: C. Greene

- PREV 600 Principles of Epidemiology
  Thurs. 1:30 – 3:00 pm, HH103D
  CRN 90756 (3 Credits)
  Professor: D. Qato
  Note: Space is limited; priority is given to students in PEHG/GERO.

- PREV 616 Introduction to Clinical and Translational Research
  TBD, HSF II Auditorium
  Available as a Blackboard-based course with two in-person sessions on TBD in MSTF 321.
  CRN 95750, (2 credits)
  Professor: K. Stafford

- PREV 619 Introduction to SAS
  Tues. 1:00 – 4:00 pm, BRB1-010 (Hosick Lecture Hall)
  CRN 96581, (1 credit)
  Professor: M. Zhan
Meets 8/28 – 10/20
Note: Space is limited; priority is given to students in the Epidemiology and MPH graduate programs. All students taking this course are required to bring a laptop. SAS will be provided.

- **PREV 620 Principles of Biostatistics**
  Tues. & Thurs. 10:15 -11:45 am, BRB1-010 (Hosick Lecture Hall)
  CRN 90757, (3 credits)
  Professor: C. Brown
  Prerequisite: One year course in Calculus strongly recommended. Must be taken concurrently with PREV 619.
  Note: Space is limited; priority is given to students in PEHG/GERO.

- **PH 621 Biostatistical Methods**
  Tues. & Thurs. 10:30 am – 12:00 pm, HH103D
  CRN 93561 (3 credits)
  Professor: O. Goloubeva

- **PREV 633 Legal and Regulatory Issues in Clinical Research**
  Tues. 4:00 – 5:30 pm, MSTF 316
  CRN 93251, (2 credits)
  Professor: M.C. Roghmann
  Prerequisites: Health professional degree and clinical research experience
  Note: Class meets September 9-November 20.

- **PREV 701 Cancer Epidemiology**
  Thurs., 1:00 – 4:00 pm HH224
  CRN 97075, (3 credits)
  Professor: C. Adebamowo

- **PREV 705 / PHSR 704 Pharmacoepidemiology**
  Thurs. 1:00 – 4:00 pm, SG Rm. 330
  CRN 93358, (3 credits)
  Professors: S. DosReis & W. Camelo Castillo

- **PREV 721 Regression Analysis**
  Mon. & Wed. 1:00 – 3:00 pm, HH224
  CRN 92490, (2 credits)
  Professor: H. Chen
  Meets 8/27 – 10/20
  Prerequisites: PREV 619 and PREV 720 or consent of instructor.

- **PREV 723 Survival Analysis**
  Mon. & Wed. 1:00 – 3:00 pm, HH224
  CRN 93201, (2 credits)
  Professor: M. Zhan
  Meets 10/29 – 12/21
  Prerequisites: PREV 619 and PREV 720 or consent of instructor.

- **PREV 749 Infectious Disease Epidemiology: A Global Perspective**
  Wed. 3:00 – 6:00 pm, HH 224
  CRN 90762, (3 credits)
  Professor: S. El-Kamary

- **PREV 758 Health Survey Research Methods**
  Fri. 9:30 - 12:30 pm, MSTF 354
CRN 90764, (3 credits)
Professor: J. Brown
Prerequisites: PREV 620 or PH 621 or consent of instructor.
Note: Space is limited; priority is given to students in PEHG/GERO/MPH.

- PREV 780 Molecular Epidemiology
  Mon., & Wed., 10:30 am – 12:00 pm, HH103D
  CRN 98280, (3 credits)
  Professors: R. Brotman, S. Harrison
  Prerequisite: A prior course in molecular biology

- PREV 789 Special Studies and Research
  CRN (91841), (1-6 credits)

- PREV 799 Master's Thesis Research
  CRN 91435, (1-6 credits)

- PREV 899 Doctoral Dissertation Research
  CRN 90771, (1-12 credits)
  Note: Full-time GRAs admitted to candidacy must register for 2 credits PREV 899 dissertation research in addition to registering for 7 credits ABGA 900 to maintain their full-time status.

- ABGA 900 Graduate Research Assistant
  CRN 90001, (7 credits)
  Note: Full-time (12-month) GRAs must register for 7 credits of ABGA 900 during the Fall, Spring, and Summer semesters. Half-time (Section 02) GRAs must register for 4 credits ABGA during the Fall, Spring, and Summer semesters.