Announcements

- Two lecture sections.
 - Sommer Hall (E2014)
 Section .01- Dr. Marie Diener-West
 - Sheldon Hall (W1214)
 Section .02 Dr. Leah Jager
- Overflow Rooms W5008– with audio-video transmission
- Both lecture sections are using the Panopto lecture capture system

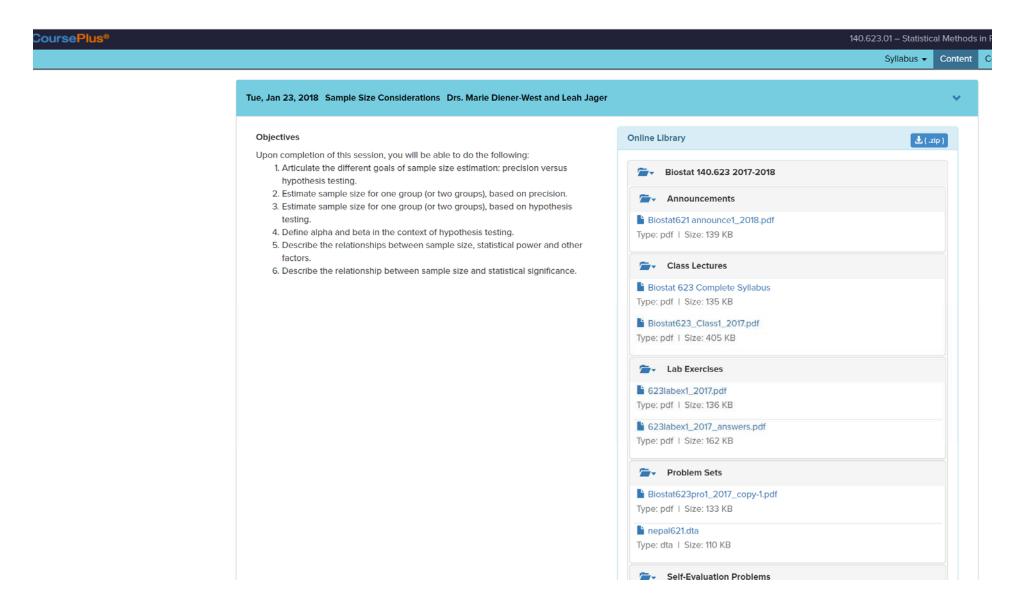
Announcements

- Lab Exercise 1 started on Tuesday and runs through Monday, January 29
 - Labs are in Room W5030
 - Two lab instructors available between 3 3:30 pm for questions
 - R lab on Fridays at 3:30 pm in W5030
- TA office hours 12:15- 1:20 pm (W2009) and computer office hours 2:30-3:20 pm (W3025) start TODAY

Biostatistics 140.623 Exam and Due Dates

- Midterm Exam Feb 20
- Final Exam Mar 15
 Inform your faculty lecturer if you have a conflict
- Problem Set 1 due Feb 1 by 11:59 pm
 Only complete problem sets will be accepted; there will still be the ability to raise an "Unsatisfactory" to "Satisfactory"
- Quiz 1 via Quiz Generator on Feb 6

Biostat 140.623 CoursePlus Content



Biostat 140.622

• Review of the final exam TODAY (Thursday, January 25) at 5:00 pm in Sommer Hall. Panopto will be used.



Save the Date

Delta Omega Poster Competition 2018

Abstract Submission Deadline: February 09, 2018, at 11:59pm EST

The Alpha Chapter of the Delta Omega Public Health Honor Society calls ALL students and postdoctoral fellows to submit your abstracts to the Poster Competition 2018. Submission of abstracts will be accepted January 9th-February 9th.

Compete to win cash prizes in each category (Laboratory Research, Applied Research, Practice & Policy)

The overall winner will be supported to present his or her poster at APHA in the year following the competition. See competition rules, past year winners and other at: http://www.jhsph.edu/alumni/alumni-associations/delta-omega/poster-competition/

All abstracts that meet the submission criteria (are complete, represent student work) will be accepted automatically.

New Course: **Epidemiologic Practice** Methods for Population Health Research (340.664) Logistics: 4th Term, 2 credits, Wednesdays 8:30 – 10:20

- Objectives: Introduces core quantitative epidemiologic techniques used to monitor/optimize population health and to target/address health inequities. Divided into 4 modules:
 - Weighted Survey Analysis
 - Calculating Life Expectancy
 - Estimate Preventable Deaths
 - Application of Conceptual Frameworks in Epidemiology
- Course will be taught in Stata and R; students may choose which program they use.
- Appropriate for students with a strong foundation in Epidemiology & Biostatistics, for example: (Epi Methods or Epi Inference 1 & 2, Biostats 621 & 622)

Third Term Course: Health Systems Research and Evaluation in Developing Countries

- 221.638.01
- For those interested in learning more about methods specific for health systems research.
- The class meets on Tuesdays and Thursdays from 1:30
 3:20 pm.

LATINO PUBLIC HEALTH NETWORK
IN COLLABORATION WITH THE PUBLIC HEALTH FILM SOCIETY
PRESENTS



POPULATION, FAMILY AND REPRODUCTIVE HEALTH CENTER FOR PUBLIC HEALTH ADVOCACY PUBLIC HEALTH STUDENTS FOR CHOICE

Roe v. Wade at 45: Abortion and Public Health in the United States



Rachel K. Jones, PhD
Principal Research Scientist
Guttmacher Institute



Raegan McDonald-Mosley, MD, MPH, FACOG Chief Medical Officer Planned Parenthood Federation of America



Joanne Rosen, JDAssociate Lecturer
Department of Health Policy and Management

Wednesday, January 31, 2018 12:00 p.m.-1:20 p.m. Becton Dickinson, W1020 Wolfe Street Building

For more information, please contact Rachel Reid at rbass@jhu.edu



The MPH Program, Anna Baetjer Society & JB Grant Society present:



For more information, please contact waijia.tam@jhu.edu

Celebration!



served.

Light food & cake will be