

Module*	Weekend	Mon	Tues	Wed	Thu	Fri
I. Introduction	Textbook, lecture, case study reading	5/7/2012	5/8/2012 <i>Watch: The Age of AIDS</i>	5/9/2012	5/10/2012 Math self-test	5/11/2012 Case study 01 due (required)
II. Populations	Textbook, lecture, case study reading	5/14/2012	5/15/2012 Live meeting (7:30-8:30)	5/16/2012	5/17/2012 Case study due: Demography	5/18/2012
III. Measures	Textbook, lecture, case study reading	5/21/2012 Live meeting (7:30-8:30)	5/22/2012	5/23/2012	5/24/2012 Case study due#: HIV in Zimbabwe	5/25/2012
IV. Screening	Textbook, lecture, case study reading	5/28/2012	5/29/2012	5/30/2012	5/31/2012 Case study due#: Mammography	6/1/2012 Submit peer & TA evals next week
V. Intervention studies	Textbook, lecture, case study reading	6/4/2012 Live meeting (7:30-8:30)	6/5/2012 (optional) webcast	6/6/2012	6/7/2012 Case study due#: Water filters	6/8/2012 Exam 1 posted (by 3:00pm)
VI. Cross-sectional studies	Textbook, lecture	6/11/2012	6/12/2012	6/13/2012	6/14/2012	6/15/2012 <u>Exam 1 due</u>
VII. Cohort studies	Textbook, lecture, case study reading	6/18/2012 Live meeting (7:30-8:30)	6/19/2012	6/20/2012	6/21/2012 Case study due: Anger temperament	6/22/2012

* Each module has detailed instructions (in Sakai). Most modules include a lecture (Powerpoint slides with text and recorded) and a textbook reading .

Group answers should be submitted for grading.

Module*	Weekend	Mon	Tues	Wed	Thu	Fri
VIII. Case-control studies	Textbook, lecture, case study reading	6/25/2012 Live meeting (7:30-8:30)	6/26/2012	6/27/2012	6/28/2012 Case study due#: Breast cancer	6/29/2012
IX. Selection bias	Textbook, lecture, case study reading	7/2/2012 Live meeting (7:30-8:30)	7/3/2012	7/4/2012	7/5/2012 Case study due#: Erectile dysfunction	7/6/2012 Exam 2 posted (by 3:00pm)
X. Information bias	Textbook, lecture	7/9/2012	7/10/2012	7/11/2012	7/12/2012	7/13/2012 <u>Exam 2 due</u>
XI. Confounding	Textbook, lecture, case study reading	7/16/2012 Live meeting (7:30-8:30)	7/17/2012	7/18/2012	7/19/2012 Case study due: Confounding	7/20/2012 Exam 3 posted (by 3:00pm)
XII. Data analysis	Textbook, lecture, case study reading	7/23/2012	7/24/2012	7/25/2012	7/26/2012 Case study due: Male circumcision	7/27/2012
XIII. Critical review	Textbook, lecture					
XIV. Outbreak investigation	Readings and lecture in Sakai	7/30/2012	7/31/2012	8/1/2012	8/2/2012 Case study due: Outbreaks	8/3/2012 <u>Exam 3 due</u>
XV. Role of epidemiology	Textbook, lecture	8/6/2012	8/7/2012	8/8/2012	8/9/2012 Case study (required) due: Evaluation	8/10/2012 <u>2nd peer evaluation due</u>

* Each module has detailed instructions (in Sakai). Most modules include a lecture (Powerpoint slides with text and recorded) and a textbook reading .

Group answers should be submitted for grading.