Course schedule

Module*	Weekend	Mon	Tues	Wed	Thu	Fri / Sat
		5/12/2014	5/13/2014	5/14/2014	5/15/2014	5/16/2014
I. Introduction	Textbook, lecture,	Live meeting	Watch: The Ag	ge of AIDS	Math self-test	Case study 01 due
	case study reading	(8:00-9:00)	- / /	- / /	- / /	(required)
		5/19/2014	5/20/2014	5/21/2014	5/22/2014	5/23/2014
II. Outbreak	Textbook, lecture,	Live meeting	Small group discussions		QUIZ opens: Age of	Case study due:
investigation	case study reading	(8:00-9:00)			AIDS, Outbreaks	Outbreaks
		5/26/2014	5/27/2014	5/28/2014	5/29/2014	5/30/2014
III. Populations	Textbook, lecture,	Memorial Day	Live meeting	Small group	QUIZ opens:	Case study due:
	case study reading	,	(8:00-9:00)	discussions	Populations	, Demography
		6/2/2014	6/3/2014	6/4/2014	6/5/2014	6/6/2014
IV. Measures	Textbook, lecture,	Live meeting	Small grou	p discussions	QUIZ opens:	Case study due:
	case study reading	(8:00-9:00)	C .		Measures	HIV in Zimbabwe
		6/9/2014	6/10/2014	6/11/2014	6/12/2014	6/13/2014
V. Screening	Textbook, lecture,	Live meeting	Small group discussions;		QUIZ opens:	Case study due:
	case study reading	(8:00-9:00)	submit evals next week		Screening	, Mammography
		6/16/2014	6/17/2014	6/18/2014	6/19/2014	6/20/2014
VI. Intervention	Textbook, lecture,	Live meeting	Small group discussions; TA		QUIZ opens:	Case study due:
studies	case study reading	(8:00-9:00)	and 1st peer evaluation		Intervent. studies	Water filters

* Each module has detailed instructions (in Sakai). Most modules include a lecture (Powerpoint slides with text and recording), a textbook chapter or two, a case study reading and questions, a quiz, and an optional "live meeting".

Course schedule

EPID600

Summer 2014

Module*	Weekend	Mon	Tues	Wed	Thu	Fri / Sat
		6/23/2014	6/24/2014	6/25/2014	6/26/2014	6/27/2014
VII. Cohort studies	Textbook, lecture, case study reading	Live meeting (8:00-9:00)	Small grou	ıp discussions	QUIZ opens: Cohort studies	Case study due: Anger
		6/30/2014	7/1/2014	7/2/2014	7/3/2014	7/4/2014
VIII. Case-control studies	Textbook, lecture, case study reading	Live meeting (8:00-9:00)	Small grou	ıp discussions	QUIZ opens: Case- control studies	Case study due: Breast cancer
		7/7/2014	7/8/2014	7/9/2014	7/10/2014	7/11/2014
IX. Selection and information bias	Textbook, lecture, case study reading	Live meeting (8:00-9:00)	Small grou	ıp discussions	QUIZ opens: Bias	Case study due: Erectile dysfunction
		7/14/2014	7/15/2014	7/16/2014	7/17/2014	7/18/2014
X. Confounding XI. Data analysis &	Textbook, lecture, case study reading	Live meeting (8:00-9:00)	Small grou	ıp discussions	QUIZ opens: Confounding	Case study due: Confounding
	Textbook, lecture,	7/21/2014 Live meeting	7/22/2014 Small grou	7/23/2014 Ip discussions	7/24/2014 QUIZ opens: Data	7/25/2014 Case study due:
interpretation	case study reading	(8:00-9:00)	Stridin Brock		analysis	Male circumcision
XII. Broader perspectives	Textbook, lecture, review for final	7/28/2014 Live meeting (8:00-9:00)	7/29/2014	7/30/2014 Final Exam, 7/30-8/2	7/31/2014 Final Exam, 7/30-8/2	8/1/2014 Final Exam, 7/30- 8/2
		8/4/2014	8/5/2014	8/6/2014	8/7/2014	8/8/2014
Evaluations	Course evaluation (link in email)	2nd peer evaluation due	Case study (required)			

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