Time:

Lecture M/T/Th Hodson Hall 110 12–12:50
Labs: Four Sections
Section 01: W 12–12:50 (Shaf 1)
Section 02: W 1–1:50 (Shaf 1)
Section 03: W 12–12:50 (MD 226)
Section 04: W 1–1:50 (MD 226)

Instructor:

Elizabeth Johnson, MS
Hygiene E3146
614-7836
ejohnson@jhsph.edu
Office hour: T 10:30am Greenhouse 108 and by appointment

Course Assistants:

David Cohen, dcohen@jhsph.edu
Office hour: W 2pm Greenhouse 108

Sandy Eckel, seckel@jhsph.edu
Office hour: Th 1pm Greenhouse 108

Rebecca Grammer, rgrammer@jhu.edu
Office hour: M 11am Greenhouse 108

Sam Zand, szand3@jhu.edu
Office hour: T 1pm Greenhouse 108

Kathryn Ziegler, kziegler@jhsph.edu
Office hour: W 10:30am Greenhouse 108

Course Website:

Course materials – including handouts, assignments, and solutions – will be posted on
webCT (http://webct.jhu.edu/webct/public/home.pl)

Required Textbooks:

Introduction to the Practice of Statistics, Fifth Edition, Moore and McCabe,
W.H.Freeman and Company, 2005

Recommended Textbooks:

Statistics with STATA: Updated for Version 8,Hamilton, Duxbury 2004

Designing Clinical Research, Second Edition, Hulley, et. al.,
Lippincott Williams and Wilkins 2001

Computing:

(Intercooled) Stata 9, Stata Press, College Station, Texas www.stata.com
Available on 30 machines in Krieger Computing Lab outside of course times

Grading:

Project 20%
Problem Sets 20%
Quizzes 15%
Midterm 20%
Final Exam 25%

Project:

Due Monday, 5 December. No extensions. Strongly recommended to work in groups of two.

Problem Sets:

Five assignments due roughly every other Thursday. Solutions to the problem sets will be posted.
Late problem sets will not be accepted, and extensions will not be given.

Quizzes:

Five quizzes, in class, ten minutes, roughly on Thursdays when problem sets are not due. No
make-up quizzes.

NOTE: The lowest score from the combined scores on your problem sets and quizzes will be dropped.

Midterm:

In-class, Thursday 27 October

Final Exam:

Tuesday, December 20 from 2 to 5 PM