

January 2011

Sun	Monday	Tuesday	Wednesday	Thursday	Friday	Sat
16	17 No Class Dr. Martin Luther King Jr. Day	18	19 Introduction, course requirements, & handout syllabus	20	21 Basic math review & Statistical Notation Chapter 1 & Appendices A	22
<i>Aplia Practice Assignment Due by 11pm</i>	24 Research Methods in Psychology	25	26 Research Methods in Psychology	27	28 Variable and scales of measurement Chapter 2	29

February 2011

Sun	Monday	Tuesday	Wednesday	Thursday	Friday	Sat
30 <i>Aplia Assignment 1 & 2 Due by 11pm</i>	31 Frequency Distributions Chapter 3	1	2 Frequency Distribution	3	4 Frequency Distributions Graphing Data	5
6 <i>Aplia Assignment 3 Due by 11pm</i>	7 Central Tendency/ Variability Chapter 4	8	9 Central Tendency/ Variability	10	11 Central Tendency/ Variability	12
13 <i>Aplia Assignment 4 Due by 11pm</i>	14 Exam #1	15	16 The normal curve & standard scores Chapter 5	17	18 The normal curve & standard scores	19
20	21 The normal curve & standard scores	22	23 The normal curve & standard scores	24 <i>Aplia Assignment 5 Due by 11pm</i>	25 Correlation Chapter 6	26

March 2011

Sun	Monday	Tuesday	Wednesday	Thursday	Friday	Sat
27	28 Correlation	1 <i>Aplia Assignment 6 Due by 11pm</i>	2 Linear Regression Chapter 7	3 <i>Aplia Assignment 7 Due by 11pm</i>	4 Exam 2	5
6	7 SPRING BREAK	8	9 SPRING BREAK	10	11 SPRING BREAK	12
13	14 Probability Chapter 8	15	16 Probability	17	18 Probability	19
20 <i>Aplia Assignment 8 Due by 11pm</i>	21 Sampling & Hypothesis Testing Chapter 10	22	23 Power Chapter 11	24	25 Hypothesis Testing & z-tests Chapter 12	26
27 <i>Aplia Assignment 9 & 10 Due by 11pm</i>	28 z-tests Chapter 12	29	30 z-tests	31	1 Single sample t-test Chapter 13	2

April/May 2011

Sun	Monday	Tuesday	Wednesday	Thursday	Friday	Sat
3 <i>Aplia Assignment 11 Due by 11pm</i>	4 Single sample t-test	5 <i>Aplia Assignment #12 Due by 11pm</i>	6 Exam 3	7	8 T-tests Chapter 14	9
10	11 Dependent t-test	12	13 Independent t-test Equal groups	14	15 Independent t-test Unequal groups	16
17 <i>Aplia Assignment 13 Due by 11pm</i>	18 One Way ANOVA Chapter 15	19	20 One Way ANOVA/Post-hoc test Chapter 16	21	22 One Way ANOVA/Post-hoc test	23
24 <i>Aplia Assignment 14 Due by 11pm</i>	25 Factorial ANOVA Chapter 17	26	27 Factorial ANOVA	28	29 Chi Square Chapter 18 (425-432)	30
1 <i>Aplia Assignment 15 Due by 11pm</i>	2 Review for final	3	4	5	6 Final 8:00 – 10:00 am	



Student Registration Instructions

Course Name: PSYC 225 Spring 2011 Dr. Craig

Instructor: Ron Craig

Start Date: 01/18/2011

Course Key: M7QL-QSC4-EBBT

You can begin working on your homework as soon as you register!

- In this course, you will use a textbook and Aplia's website.
- In most cases, you can save money if you buy Aplia and your textbook together. See payment options below.
- You will have access to a digital version of your textbook using Aplia.

Registration

Aplia is part of CengageBrain, which allows you to sign in to a single site to access your Cengage materials and courses.

Connect to <http://login.cengagebrain.com/>

If you already have an account, sign in. From your Dashboard, enter your course key (**M7QL-QSC4-EBBT**) in the box provided, and click the *Register* button.

If you don't have an account, click the *Create a New Account* button, and enter your course key when prompted: **M7QL-QSC4-EBBT**. Continue to follow the on-screen instructions.

Payment

Online: Purchase access to your course (including the digital textbook) from the CengageBrain website for US\$80.00.

Bookstore: Purchase access to Aplia from your bookstore. Check with the bookstore to find out what they offer for your course.

After paying, you will have the option to purchase a physical book from the Aplia website at a discounted price. If you choose to pay later, you can use Aplia without paying until 11:59 PM on 02/07/2011.