Graded Assignments HS 167: Biostatistics Spring 2009 Addendum to the Syllabus

Use this sheet to calculate your grade for the course

Labs

Code	Description	Dues	Possible	Points
	-	date*	Points	Earned
L3	Data table	2/17	4	
L4A	EDA output	2/24	4	
L4B	EDA narrative summaries	3/3	4	
L5	Inference about p	3/10	4	
L6	Sample size for estimating and testing <i>p</i>	3/17	4	
L8	Inference about µ	4/14	4	
L9	Inference about $\mu_1 - \mu_2$	4/21	4	
L10	Comparing independent proportions (polished report)	5/15	10	
LabSum	Sum of all Lab points earned		38	(A)
LabLow	List your two lowest "four point" Lab scores		8	(B)
LabScore	Subtract B from A to get your Lab score		30	(C)
Lab%	Divide C by .3 to get Lab score as percentage		100	(D)

^{*} One day later for Wednesday lab section students.

HWs / Quiz

11VVS/ Quiz					
Code	Description	Dues	Possible	Points	
		date	Points	Earned	
Q1	Review of basic from pre-req course	2/10	10		
HW1	Exploratory & descriptive stats (IRISHWEB, SEIZURE)	2/26	10		
HW2	Inference about p (Ch 16)	3/5	10 10		
HW3	Power, sample, and precision for assessing p (Ch 16)	3/17			
HW4	Inference about µ	4/14	10		
HW5	Comparing independent means (inference about $\mu_1 - \mu_2$)	4/21	10		
HW6	Comparing independent proportions (inference about <i>RR</i>)	4/28	10		
HWSum	Sum of HW points		70	(E)	
HWLow	List your lowest HW score		10	(F)	
HWScore	Subtract F from E to get your HW score		60	(G)	
HW%	Divide G by .6 to get HW Score as percentage		100	(H)	

Exams

I	Ex1%	Midterm exam score reported as a percentage	4/2	100	(I)
	LAI/0	Whaterin exam score reported as a percentage	7/2	100	(1)

Fnl%	Midterm exam score reported as a percentage	5/21	100	(J)
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Course Grade = average of (D), (H), (I), and (J)