

Solo & Team Assign.s	What will help you to complete the assignment
Team assign 1 - First 4 to 5 slides of team presentation	Attending this and all prior labs - true for all team assignments!
Team assign 2 – data entry & start our sample slide	Lab video lecture 1 on introducing SPSS Lab video lecture 2 on data entry
Solo assign 1 - data entry & scale means	Team assign 2 on data entry Digital WB assign 1 on data entry Lab video lecture 4 on averages and variability Digital WB assign 3 on averages & variability
Team assign 3 - Survey scale means & finish our sample slide	Solo assignment 1 on data entry & scale means
Solo assign 2 - Z scores & outliers	Lab lecture 5 on Z scores and outliers Digital WB assign 4 on Z scores & outliers
Team assign 4 - Z scores & outliers	solo assign 2 on Z scores & outliers
Solo assign 3 – t-tests	Lab lecture 7 on t-tests Digital WB assignment 6 on t-tests
Team assign 5 - t-tests with Excel histogram graph	Solo assign 3 on t-tests
Solo assign 4 – one-way ANOVA	Lab lecture 8 on one-way ANOVA Digital WB 7 on ANOVA
Team assign 6 - One-way ANOVA with Excel histogram graph	Solo assign 4 on ANOVA
Solo assign 5 – Chi-square	Lab lecture 10 on Chi square Digital WB assignment 9 on Chi square
Team assign 7 - Chi-square test with table	Solo Assign 5 on Chi Square
Solo assign 6 – correlation & regression	Lab lecture 11 on correlation & regression Digital WB assignment 10 on correlation and regression
Team assign 8 - Correlation & regress. With Excel scatterplots	Solo assign 6 on correlation and regression