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WESTERN STUDENTS a



6	Oct 11-15	5 Sections: 5.1,5.7, 5.2,5.3, 5.4,5.8	<ul style="list-style-type: none"> - Regression lines - Least squares regression line - Examples of software regression output - Caution about correlation and regression - Association does not imply causation 	<ul style="list-style-type: none"> - Least squares regression fit - Interpretation of result table
7	Oct 18-22	6 Sections: 6.1,6.2, 6.3	<ul style="list-style-type: none"> - Two-way contingency tables - Relative risk, odds ratio - Simpson's Paradox 	<ul style="list-style-type: none"> - From raw data to a two-way table - Computing conditional and marginal proportions - Relative risk, odds ratio - Mosaic plot <p>Assig. 2 due Oct 20</p>
8	Oct 25-29	8 Sections: 8.1 to 8.7	<ul style="list-style-type: none"> - Population versus sample - Bad samples - Simple random sample - Stratified random sample - Why can we trust random samples? - Cautions about sample surveys 	