Date	Quiz	Do Now #1	Do Now #2/HW	Practice #1	Practice #2	New #1	New #2	New #3	Exit Ticket #1	Exit Ticket #2
1/20		Getting to know				Statistical process	LMS & syllabus		Evidence	Reflection
1/22		Notice/wonder bar graph				Population, sample, obs unit	Bar graphs, frequency tables	Percentage, proportion, count	Population, sample, obs unit	Reflection
1/29		Population, sample, obs unit	Percentage, proportion, count	Population, sample, obs unit	Percentage, proportion, count	Rectangular data	Frequency, relative frequency	Variable types	Variable	Reflection
2/2		Making bar graphs		Population, sample, obs unit		Variable, parameter, statistic	Reading & making histograms		Reflection	
2/3		Guess who? histograms		Inequalities & inequality words	Variable types	Describing histograms	Measures of center	Sampling methods	Describing histograms	Reflection
2/5		Population, sample, obs unit, variable, parameter, statistic	Intro to probability (qualitative)	Describing and reading histograms	Population, sample, obs unit, variable, parameter, statistic	More sampling methods	Percentiles	Probability from bar graphs	Percentile	Reflection
2/9	D1, D2, D3									
2/10		Inequality words	Describing histograms	Percentiles	Variable and parameter types	Visualizing measures of center	Measures of spread	Probability distribution tables	Reflection	
2/12		Visualizing standard deviation	Sampling methods	Frequency & relative frequency		Two-way tables	Interval notation	Quartiles, boxplots	Reading boxplots	Reflection
2/17		Binomial probability warmup		Interval notation	Reading boxplots	Range, interquartile range, outliers	Point estimation		Statistic and parameter notation	Reflection
2/19		Sampling variability warmup	Point estimation			Shapes of boxplots & histograms	Writing hypotheses for tests of one proportion	Interval estimation concepts	Writing hypotheses	Boxplot vs histogram
2/26	D1, D3, D4, C1, P1	Point estimation	Interval notation	Writing hypotheses	Using summary statistics	Interpreting and rewriting confidence intervals	Reading scatterplots			
3/2	D2, D5, I1									
3/3		Confidence interval interpretation	Writing hypotheses	Writing hypotheses		Margin of error & confidence level	Probability in sampling distributions	Naming & sketching normal distributions	Margin of error & confidence level	Sketching normal distribution
3/5		Writing hypotheses		Probability in sampling distributions		z-scores	Describing scatterplots		Probability in sampling distributions	Reflection
3/16				Probability in sampling distributions		p-values			p-values	Reflection
3/17		Confidence intervals	Normal distributions & z-scores	Describing scatterplots	Writing hypotheses & p-values	Margin of error & sample size	Empirical Rule		Reflection	
3/19		Describing scatterplots				Correlation	Hypothesis testing conclusions	Experiment vs obs study	Hypothesis testing conclusions	Reflection
3/23				z-scores & Empirical Rule	Hypothesis testing	Probabilities in normal distributions			Reflection	
3/24		Probabilities in normal distributions		Correlation	Probabilities in normal distributions	Finding confidence intervals for proportions			Finding confidence intervals for proportions	Reflection
3/26		Finding sample statistics		Finding confidence intervals for proportions		Independent vs dependent samples	Experiments & causation		Experiments & causation	Reflection
3/30	D4, P2, I2, R1, P1									
3/31		Obs unit, explanatory & response vars	Independent vs dependent samples	Hypothesis testing	Obs studies, experiments, causation	Writing & interpreting linear equations	Hypotheses for two means & paired means		Hypotheses for two means & paired means	Reflection
4/2		Variable & parameter types		Writing hypotheses	One vs independent vs dependent samples	Hypothesis test for two means			Hypothesis tests for two means	Reflection
4/6	D5, C1, I1, I3, R1									
4/7		One vs independent vs dependent samples		Interval notation & interpretation	Linear equations	Margin of error & sample standard deviation			Confidence intervals for means	Reflection
4/9		Confidence interval notation & vocab	Inference notation & vocab	Hypothesis test conclusions	Writing hypotheses for paired data	Hypothesis test for paired means			Hypothesis test for paired means	
4/13		Confidence interval notation & interpretation	Correlation	Confidence interval for means interpretation		Finding confidence intervals for means			Reflection	
4/14		Linear equations	Sampling methods	Experiment vs obs study	Sampling methods	Least-squares linear regression	Scope of inference		Scope of inference	Reflection
4/21		Experiment vs obs study	Identifying variables in linear regression	Writing hypotheses	Scope of inference	Interpreting linear regression equations	Coefficient of determination		Reflection	
4/23				Correlation coefficient & coefficient of determination	Finding confidence intervals	Linear regression for prediction			Reflection	
4/27	P2, I2, I3, R2, C2									
4/28		Summary statistics		Using & interpreting numerical data		Identifying appropriate graphs	Identifying appropriate methods		Reflection	
4/30		Hypothesis writing		Linear regression for prediction	Experiment vs obs study, sampling methods	Experimental design			Reflection	
5/4	D5, C2, I1, R2, indiv request									
5/5				Inference	Linear regression				Anonymous student evaluation	
5/7						Connecting pieces (concept mapping)	Survey design		Reflection	
Final	All available									