

## Ch. 10 Vocabulary

### Reading #1 (p. 648 – 664)

1. t-distribution (see p. 701)
2. Conditions for Confidence Interval about a mean
3. One sample t-interval for population mean

### Reading #2 (p. 668 – 674)

1. Conditions for confidence interval about a difference in means
2. Two sample t interval for difference in means
3. One sample z test for a proportion

### Reading #3 (p. 675 – 683)

1. Paired data
2. Analyzing paired data
3. Conditions for Confidence Interval about a **mean** difference
4. One-sample t-interval for a **mean** difference

### Reading #4 (p. 698 – 713)

1. Conditions for a significance test about a mean
2. t-distribution
3. One sample t-test for a mean

## Ch. 11 Vocabulary

### Reading #1 (p. 718 – 727)

1. Conditions for significance test about a difference in means
2. Two sample t-test for difference of means

### Reading #2 (p. 727 – 735)

1. Conditions for significance test about a **mean** difference
2. Two sample t-test for **mean** difference