## FALL 2020 STA 1013 sections 0017-0018 TENTATIVE PACING SCHEDULE THIS CLASS IS REMOTE AND ASYNCHRONOUS.

| Week / Holiday     | Dates        | Topics                              |
|--------------------|--------------|-------------------------------------|
| 1                  | Aug 24-30    | Syllabus/Terminology                |
| 2                  | Aug 31-Sep 6 | Sampling/Graphs                     |
| 3 / Labor Day      | Sep 7-13     | Review                              |
| 4                  | Sep 14-20    | Quiz 1/ Summary statistic           |
| 5                  | Sep 21-27    | Probability/Random variable         |
| 6                  | Sep 28-Oct 4 | Review/Quiz 2                       |
| 7                  | Oct 5-11     | Normal Distributions/Empirical rule |
| 8                  | Oct 12-18    | Central Limit Theorem/Review        |
| 9                  | Oct 19-25    | Review/Quiz 3                       |
| 10                 | Oct 26-Nov 1 | One-sample mean                     |
| 11                 | Nov 2-8      | One-proportion                      |
| 12 / Veteran's Day | Nov 9-15     | Correlation                         |
| 13                 | Nov 16-22    | Review                              |
| 14 / Thanksgiving  | Nov 23-29    | Quiz 4/Simple Linear Regression     |
| 15                 | Nov 30-Dec 6 | Simple Linear Regression/Review     |
| Final Exams        | Dec 7-13     | Final exam                          |