STATISTICS / DISCRETE MATH   *cervinij@northstonington.k12.ct.us*
Mr. Cervini - Room 202   *2017-2018*

Welcome. This is a list of requirements that you can refer to throughout the school year to make your high school statistics / discrete math class a success.

1)   TESTS and QUIZZES - There will be quizzes given every chapter worth 25 points each. There will be a test given after each chapter worth a total of 100 points for each test. There are no retakes or tests dropped. If a student is absent they will take the test the following day.

2)   HOMEWORK- Homework will be assigned on a weekly basis for statistics. Homework will be collected and graded for 25 points. Late assignments will lose points. No homework will be given for the discrete math class.

3)   NOTEBOOK- All students are required to bring a 3-ring notebook or spiral notebook filled with 8 ½ x 11 inch paper. Notebooks will be graded each quarter.

4)   TEXTBOOK (Statistics only) – All students are expected to bring their notebook, textbook, calculator, pencils and erasers to class every day.

5)   QUARTER GRADES- Your grade at the end of each quarter will be based on the total number of points on your tests, quizzes and homework assignments.

6)   FINAL GRADE- This is based on each quarter (40% each) and your midterm exam (20%).

7)   CALCULATORS (statistics only)- All students are strongly recommended to have a graphing or scientific calculator. If a student cannot afford a calculator, the school will provide them with one.

8)   EXTRA HELP- I will be available after school every day Monday thru Friday until 2:45. I can also see students during break in my room or in the library during period 2.

9)   CELL PHONES- Students are not allowed to have cell phones out during class time. Any student caught using a cell phone will be required to leave it on the teacher's desk for the duration of the period.

10)   ATTENDANCE POLICY- See student handbook (BOE Policy #5113).

11)   ACADEMIC and SOCIAL/CIVIC EXPECTIONS- Students will be able to analyze situations effectively. Students will be able to demonstrate honesty, responsibility, respect, and safety.