***Statistics and Probability***

***Instructor:*** Morgan Gustafson

 Email: morgan.gustafson@ahschools.us

Website: http://www.anoka.k12.mn.us/Domain/9367

***Student progress:*** This is a required course, meaning successful completion is required for graduation. Students and parents may access progress reports at any time via AH Connect.

***Keys for success:***

* Ask questions in class.
* Read and study your notes.
* See me before or after school in the Math Resource Center for extra help.
* Work on homework with other students from class.
* Watch video tutorials (follow the link on my web page)
* Attend class every day.

***Class Tools:***

* Scientific calculator or graphing calculator
* folder and pencil

***Homework:*** Students will be assigned daily homework. A satisfactory assignment is one that shows an effort to do all of the assigned problems and demonstrates an understanding of the procedures used. Homework will be collected on a daily basis. All late work must be turned in before the unit test**.**

***Assessments:***

There will be at least one quiz per chapter. You may use your note packet on quizzes. We will have a test at the end of each unit as well as a final test at the end of the trimester. In order for a test re-take to be an option you need to meet the following requirements:

* all homework for the unit is completed by the original test date
* the remediation (extra practice) packet is completed

***Absences:*** It is important to keep absences to a minimum. Due to the activities that are done in class and the fact that you will not have a book, absences can be a major obstacle to success in this class. All class notes can be found on my website.

***Grading***

A 90% and above

B 80% - 89%

C 70% - 79%

D 60% - 69%

F 0% - 59%

***Weighting Scale:***

70 % Tests

10 % Quizzes

20 % Final Exam