

Elementary Statistics

Mr. Eaton

J1004

THE COURSE: This is a one-semester course introducing students to statistics. Students will analyze and learn to use descriptive statistics, probability, discrete probability distributions and Normal probability distributions.

BOOK: Elementary Statistics (Picturing the world)

THE FORMAT: The class will be comprised of discussion, lecture, demonstration, cooperative groups, computer lab and individual work. Graphing calculator (*TI-84*) is strongly recommended. Notebooks are not required but strongly suggested.

YOUR GRADE: Tests will be worth 150 points, quizzes will be worth 25 - 50 points, homework will be worth 3 points each and any other projects will be about 40 points. Your final will be about 250 points.

GRADING: A=90-100%, B=80-89%, C=70-79%, D=60-69%, F=0-59%.

BEHAVIOR: Saugus High School rules are in effect at all times (Cell phone policy will be enforced.) Simply, 1) be on time 2) do your best 3) behave yourself. Specifically, no hats, no gum popping, and be kind. If you miss class due to excessive tardiness you will not be able to make up the work you have missed.

MAKE UP WORK: Homework will be given the same number of days to make up as you were absent or by arrangement with Mr. Eaton. Make up tests and quizzes by arrangement with Mr. Eaton in J1004. I have a web page that you can refer to for assignments when absent and grades. The site is www.sauguscenturions.com/keaton

CHEATING: Zero on the assignment, conference with the teacher, notify parent or guardian, and referral to school administration.

RECOMMENDED SUPPLIES: Ruler, colored pencils, TI-84. These supplies will be useful in the classroom as well as at home.

CONFERENCE PERIOD: If your parent or guardian need to contact me, I am available during sixth period. (Email keaton@hartdistrict.org) You may leave a voice mail at 297-3900 ext. 4217.

HELP: I am available for help everyday before school from 7:30 to 8, or after 5th period by appointment only (after 12:25pm). Please come in with specific questions.

IF YOU NEED HELP: PLEASE ASK!

Please sign the next page and return it to class.

I have read and understand what is expected of me in Mr. Eaton's Statistics class.

Student, please print your name. _____

Student signature _____ Date _____

Parent signature _____ Date _____