

Kenneth P. Dietrich School of Arts and Sciences
College in High School

Textbook Requirements
Basic Applied Statistics
STAT 0200

Any text used must include the material in the University of Pittsburgh CHS STAT 200 (Basic Applied Statistics) course outline. Included below are some recommended (but not required) texts by Dr. Bryan Nelson that are currently being used in CHS STAT 200. Textbooks not included on this list may be approved by the faculty liaison.

Recommended Textbooks:

- *Statistics: Learning from Data* by Roxy Peck & Tom Short; Cengage Learning
- *Statistics and Data Analysis* by Roxy Peck, Tom Short, and Chris Olsen; Cengage Learning

Also Currently Being Used in CHS:

- *The Practice of Statistics* by Starnes, Yates, & Moore, or *Introduction to the Practice of Statistics* by Yates, Moore, & McCabe; W.H. Freeman & Co. Publishers.
- *Introduction to the Practice of Statistics* by Yates, Moore, & McCabe; MacMillan Learning
- *Statistics: Modeling the World* by DeVeaux, Velleman, and Bock; Addison Wesley.
- *Statistics: Informed Decisions Using Data* by Sullivan; Pearson
- *Statistics: The Exploration and Analysis of Data* by Devore & Peck; Brooks/Cole

Grandfathered In:

- *Elementary Statistics: Looking at the Big Picture* by Nancy Pfenning; Brooks/Cole Cengage Learning.

No Longer Accepting:

- *Basic Practice of Statistics* by Moore; W. H. Freeman & Co. Publishers.
- *Elementary Statistics* by Mario Triola; Addison Wesley Longman, Inc. Publishers.