

AP Statistics – Advanced Placement

Scope and Sequence 2026 - 2027

Course Description:

This course follows the AP outline prescribed by the College Board. Distribution functions, and descriptive and inferential statistics will be studied. Students are encouraged to take the Statistics AP exam in May to earn college credit.

College Board Course Description: [Statistics – Advanced Placement](#)

Instructional Units	Days**	
First Semester (80 days)	Start Date	End Date
1st Grading Period	8/12/2026	10/8/2026
Exploring One-Variable Data & Collecting Data	8/12/2026	9/24/2026
Regression Analysis	9/25/2026	10/8/2026
2nd Grading Period	10/19/2026	12/18/2026
Probability, Random Variables, and Probability Distributions	10/19/2026	11/13/2026
Second Semester (93 days)	Start Date	End Date
3rd Grading Period	1/5/2027	3/11/2027
Inference for Categorical Data: Proportions	1/5/2027	2/24/2027
Inference for Quantitative Data: Means	2/25/2027	3/11/2027
4th Grading Period	3/22/2027	5/27/2027
Inference for Quantitative Data: Means	3/22/2027	4/9/2027
***AP Review	4/12/2027	4/30/2027
*Post AP Exam Content, TEKS Test, Final Exam	5/3/2027	5/27/2027

* Includes time for Final Exams.

**The length of each unit is a specific number of days, but it is understood that there is a range of +/- a day. The purpose of the flexibility is meant to allow teachers the opportunity to plan for the needs of their students and to accommodate re-teaching or review when necessary. If pre-assessment indicates student mastery could be obtained in a fewer number of days, the additional time could be used for extension or carried into the next unit.

***At the time of publication of this document, the exact date of the AP Statistics Exam had not yet been released by the College Board. The AP Review unit is scheduled to end at the beginning of the expected AP Exam window. The actual number of AP Review days will be adjusted appropriately by the instructor upon publication of the actual exam date.

Instructional Material(s):

STATS: Modeling the World, 5th Edition, AP[®] Edition, Savvas