

Student Days = 146	Date	DOW	Text Section	Topics -The Practice of Statistics (8th Edition)	Assignment Page Number	Remarks
a	8/5/2026	Wed				Teacher Workdays
b	8/6/2026	Thu				
c	8/7/2026	Fri				
d	8/10/2026	Mon				
e	8/11/2026	Tue				
1	8/12/2026	Wed		No Class for upper Classmen	Soft Start for Underclassmen	1st Day of School
2	8/13/2026	Thu		Meet class	Teacher handouts	
3	8/17/2026	Mon	Teacher Notes Unit 1 - Part 1	Review Class Rules / expectations	Prep Notebook / Binder	
4	8/18/2026	Tue		Induction / Deduction Exercise	Teacher Handouts	
5	8/19/2026	Wed		Introduction to Statistics	2	
6	8/20/2026	Thu		Statistics: Learning from Data	3	
7	8/24/2026	Mon	1B	Displaying and Describing Categorical Data	13	NWEA BOY UNDERCLASSMAN ONLY (estimated dates)
8	8/25/2026	Tue	1C	Displaying and Describing Quantitative Data with Graphs	28	
9	8/26/2026	Wed	1D	Summarizing Quantitative Data with Numbers	49	
10	8/27/2026	Thu				
11	8/31/2026	Mon	1E Unit 1 - Part 1 Wrap-up	Comparing Distributions of Quantitative Data	87	Class meetings + ?
12	9/1/2026	Tue				
13	9/2/2026	Wed		Unit 1, Part I FRAPPY!* (Free Response AP Problem, YAY!)	104	
14	9/3/2026	Thu		Review Exercises	106	
	9/7/2026	Mon				Labor Day
15	9/8/2026	Tue	Unit 1 - Part II	AP® Statistics Practice Test	110 - 112	or online
16	9/9/2026	Wed		Unit 1, Part I Project	113	optional
17	9/10/2026	Thu		Collecting Data - Introduction	114-115	
18	9/14/2026	Mon	1F	Introduction to Data Collection	116	Intro to Teacher Design Project
19	9/15/2026	Tue	1G			
20	9/16/2026	Wed		Sampling: Good and Bad	131	
21	9/17/2026	Thu				
22	9/21/2026	Mon	1H Unit 1, Part II Wrap-Up	Experimental Design	152 - 172	
23	9/22/2026	Tue				
24	9/23/2026	Wed		Unit 1, Part II FRAPPY!		
25	9/24/2026	Thu		Review Exercises	184	
26	9/28/2026	Mon		Review Exercises Presentations	186	
27	9/29/2026	Tue		AP® Statistics Practice Test		
28	9/30/2026	Wed		Review Test Results		
29	10/1/2026	Thu		Unit 1 - Project	Progress Check	Teacher Design

30	10/5/2026	Mon	Unit 2	Unit 1 - Project	Progress Check	Project	
31	10/6/2026	Tue		Cumulative AP® Practice Test 1*	Online		
32	10/7/2026	Wed					
33	10/8/2026	Thu					Probability, Random Variables, and Probability Distributions
34	10/12/2026	Mon	Part I 2A	Introduction to Probability	Teacher Notes		
35	10/13/2026	Tue		Relationships Between Two Categorical Variables	192 -208		Parent - Teacher
36	10/14/2026	Wed					
37	10/15/2026	Thu					
38	10/19/2026	Mon	2B	Randomness, Probability, and Simulation	208-222		
39	10/20/2026	Tue					
40	10/21/2026	Wed					
41	10/22/2026	Thu	2C	Probability Rules	223-237		
42	10/26/2026	Mon	2D Unit 2, Part I Wrap-Up	2D Conditional Probability and Independent Events	238-261		
43	10/27/2026	Tue					
44	10/28/2026	Wed					
45	10/29/2026	Thu		Unit 2, Part I FRAPPY!*	262		
46	11/2/2026	Mon	Unit 2 - Part 2	Review Exercises	264 - 265		
47	11/3/2026	Tue		AP® Statistics Practice Test	266 - 267		
48	11/4/2026	Wed		Review Test Results	269		
49	11/5/2026	Thu		Random Variables and Probability Distributions			
50	11/9/2026	Mon	2E	Discrete Random Variables	271		
51	11/10/2026	Tue					
52	11/11/2026	Wed	2F	Binomial Distributions	288		
53	11/12/2026	Thu					
54	11/16/2026	Mon	2G	Continuous Random Variables and Normal Distributions	309		
55	11/17/2026	Tue					
56	11/18/2026	Wed	2H	Introduction to Estimators and Sampling Distributions	341		
57	11/19/2026	Thu					
						Thanksgiving Break	
58	11/30/2026	Mon	2H	Finish / Review Section	360	optional	
59	12/1/2026	Tue	Teachers Notes	Geometric Distributions	Teacher assignment(s)		
60	12/2/2026	Wed					
61	12/3/2026	Thu	Unit 2, Part II Wrap-Up	Unit 2, Part II FRAPPY!	361		
62	12/7/2026	Mon		Review Exercises	364		
63	12/8/2026	Tue		AP® Statistics Practice Test	366-367		
64	12/9/2026	Wed					
65	12/10/2026	Thu					Cumulative AP® Practice Test 2*
66	12/14/2026	Mon	Unit 3 – Part 1	Inference for Categorical Data: Proportions	FLOAT		

67	12/15/2026	Tue	Part I	Inference for One Proportion - Introduction	370	(NWEA MOY - underclassmen)
68	12/16/2026	Wed	3A	The Sampling Distribution of a Sample Proportion	370-384	
69	12/17/2026	Thu				End 2nd Qtr.
	12/18/26-1/3/27					Christmas Break
70	1/4/2027	Mon	3A	Review: The Sampling Distribution of a Sample Proportion	370-384	
71	1/5/2027	Tue				
72	1/6/2027	Wed	3B	Confidence Intervals for a Population Proportion	385-411	
73	1/7/2027	Thu				
74	1/11/2027	Mon	3C	Hypothesis Tests for a Population Proportion	412 - 437	
75	1/12/2027	Tue				
76	1/13/2027	Wed	3D	Potential Errors when Performing Hypothesis Tests	437 - 450	
77	1/14/2027	Thu				
	1/18/2027	Mon				ML King Holiday
78	1/19/2027	Tue	Unit 3, Part I Wrap-Up	Unit 3 Part I FRAPPY!*	451	
79	1/20/2027	Wed		Review Exercises	454 - 455	
80	1/21/2027	Thu		AP® Statistics Practice Test	455- 457	
81	1/25/2027	Mon	Unit 3 - Part II	Inference for Two Proportions and Two-Way Tables - Introduction	460	
82	1/26/2027	Tue	3E	3E The Sampling Distribution of a Difference in Sample Proportions	460-470	
83	1/27/2027	Wed				
84	1/28/2027	Thu	3F	3F Confidence Intervals for a Difference in Population Proportions	471 - 482	
85	2/1/2027	Mon				
86	2/2/2027	Tue	3G	3G Hypothesis Tests for a Difference in Population Proportions	483 - 499	
87	2/3/2027	Wed				
88	2/4/2027	Thu				
89	2/8/2027	Mon	3H	3H Chi-Square Tests for Two-Way Tables	500 - 534	
90	2/9/2027	Tue				
91	2/10/2027	Wed				
92	2/11/2027	Thu		More Chi-Square Applications	teacher handouts	
	2/15/20/27	Mon				President's Day
93	2/16/2027	Tue		More Chi-Square Applications	teacher handouts	
94	2/17/2027	Wed	Unit 3, Part II Wrap-Up	Unit 3, Part II FRAPPY!	535	
95	2/18/2027	Thu				
96	2/22/2027	Mon		Review Exercises	538 - 539	
97	2/23/2027	Tue		AP® Statistics Practice Test	540 - 541	
98	2/24/2027	Wed		Cumulative AP® Practice Test 3*	Online	

99	2/25/2027	Thu		Review Cumulative Practice Test 3 in class		
100	3/1/2027	Mon	Unit 4 - Part 1	Inference for Quantitative Data: Means Introduction	545	
101	3/2/2027	Tue	Part I - 4A	The Sampling Distribution of a Sample Mean	545 - 558	
102	3/3/2027	Wed				
103	3/4/2027	Thu	Teacher Notes	Study the Central Limit Theorem and its application in real world problems	Teacher Assignments	Parent - Teacher
104	3/8/2027	Mon	4B	Confidence Intervals for a Population Mean or a Population Mean Difference	559 - 584	
105	3/9/2027	Tue				
106	3/10/2027	Wed	4C	Hypothesis Tests for a Population Mean or a Population Mean Difference	585 - 599	
107	3/11/2027	Thu				End of 3rd Qtr.
	3/12-21/27					Spring Break
108	3/22/2027	Mon	Unit 4, Part I - Wrap-Up	Unit 4, Part I FRAPPY!*	609	
109	3/23/2027	Tue		Review Exercises	612 - 613	
110	3/24/2027	Wed		AP® Statistics Practice Test	613 - 615	
111	3/25/2027	Thu		Review Practice Test		
112	3/29/2027	Mon	Unit 4 - Part 2	Inference for Two Means - Introduction	619	
113	3/30/2027	Tue				
114	3/31/2027	Wed	4D	Sampling Distributions for a Difference in Sample Means	619-631	
115	4/1/2027	Thu				
116	4/5/2027	Mon	4E	Confidence Intervals for a Difference in Population Means	632-646	
117	4/6/2027	Tue				
118	4/7/2027	Wed	4F	Hypothesis Tests for a Difference in Population Means	646- 670	
119	4/8/2027	Thu				
120	4/12/2027	Mon	Unit 4, Part II Wrap-Up	Finish Section 4F		
121	4/13/2027	Tue		Unit 4, Part II FRAPPY!*	671	
122	4/14/2027	Wed		Review Exercises	673-674	
123	4/15/2027	Thu		AP® Statistics Practice Test	675 - 678	
124	4/19/2027	Mon		Cumulative AP® Practice Test 4*	Online	
125	4/20/2027	Tue	Unit 5	Regression Analysis - Introduction	682	
126	4/21/2027	Wed				
127	4/22/2027	Thu	5A	5A Relationships Between Two Quantitative Variables	682 - 702	
	4/26/2027					No school
128	4/27/2027	Tue				
129	4/28/2027	Wed	5B	5B Linear Regression Models	703 - 734	
130	4/29/2027	Thu				
131	5/3/2027	Mon				
132	5/4/2027	Tue	Unit 5 Wrap-Up	Unit 5 FRAPPY!*	735	
133	5/5/2027	Wed		Review Exercises	736 - 737	

134	5/6/2027	Thu		AP® Statistics Practice Test	738-739	
135	5/10/2027	Mon		Cumulative AP® Practice Test 5*	Online	
136	5/11/2027	Tue		12:00 Noon		AP EXAM
137	5/12/2027	Wed				
138	5/13/2027	Thu				
139	5/17/2027	Mon		Seniors gone		
140	5/18/2027	Tue				
141	5/19/2027	Wed				(NWEA EOY UNDERCLASSMEN)
142	5/20/2027	Thu				
	5/21/2027	Fri				GRADUATION
143	5/24/2027	Mon				
144	5/25/2027	Tue				UNDERCLASSMAN FINALS
145	5/26/2027	Wed				
146	5/27/2027	Thu		Happy Summer!		End 4th Qtr.