

# AP STATISTICS

# 6th SIX WEEKS CALENDAR

2018 - 2019

\*Subject to change at teacher's discretion. Check website for current information.

Last updated: 4/7/2019

Date		Topic	#	Homework (Due the FOLLOWING block)	
For the remainder of the school year, <b>WHITE DAY WILL GO FIRST</b> , followed by Orange Day.					
W	Tuesday	4-9	Inference Review	Review IV - Inference	
O	Wednesday	4-10			
W	Thursday	4-11	Free Response Practice	Free Response #6 Practice HAVE YOU STARTED THE TAKE-HOME TEST?	
O	Friday	4-12			
W	Monday	4-15	Simulations Descriptive Stat MC Review	<b>TAKE-HOME TEST DUE NEXT BLOCK (NO EXCEPTIONS WHATSOEVER!!!)</b>	
O	Tuesday	4-16			
W	<b>WEDNESDAY</b>	<b>4-17</b>	<b>TAKE HOME EXAM DUE!</b>	<b>32</b>	
O	<b>THURSDAY</b>	<b>4-18</b>		<b>MULTIPLE CHOICE PRACTICE</b>	
W	Monday	4-22	More Free Response Practice	Spatz/Feng Packet Part I	
O	Tuesday	4-23			
W	<b>WEDNESDAY</b>	<b>4-24</b>	<b>MULTIPLE CHOICE PRACTICE EXAM</b>	<b>34</b>	
O	<b>THURSDAY</b>	<b>4-25</b>			
W	Friday	4-26	Go over Multiple Choice Exam	Spatz/Feng Packet Part II	
O	Monday	4-29			
W	<b>TUESDAY</b>	<b>4-30</b>	<b>FREE RESPONSE PRACTICE EXAM</b>	<b>36</b>	
O	<b>WEDNESDAY</b>	<b>5-1</b>			
W	Thursday	5-2	Go over Free Response Exam	Free Response Practice (4 problems)	
O	Friday	5-3			
W	Monday	5-6	More Review MC #1-25	Finish MC Packet (#25 - 40)	
O	Tuesday	5-7			
W	Wednesday	5-8	Still More Review A couple of #6's	Free Response Practice (3 problems)	
O	Thursday	5-9			
W	Friday	5-10	EVEN Still More Review MC #4, 13, 17, 21-40	Finish MC Packet (#1 - 20)	
O	Monday	5-13			
W	Tuesday	5-14	Review, finit-	Get a good night's sleep.	
O	Wednesday	5-15			
W	Thursday	5-16	<b>THURSDAY, MAY 16, 2019 2019 STATISTICS AP EXAM</b>	<b>42</b>	
O	Friday	5-17			
<b>MONDAY 5/20 TO THURSDAY 5/23</b>			<b>SPRING FINAL EXAMS</b>	<b>XX</b>	<b>HAVE A GREAT SUMMER!</b>

P-VALUE	INTERPRETATION
0.001	HIGHLY SIGNIFICANT
0.01	
0.02	
0.03	
0.04	SIGNIFICANT
0.049	
0.050	OH CRAP REDO CALCULATIONS.
0.051	ON THE EDGE OF SIGNIFICANCE
0.06	
0.07	HIGHLY SUGGESTIVE, SIGNIFICANT AT THE P<0.10 LEVEL
0.08	
0.09	
0.099	HEY, LOOK AT THIS INTERESTING SUBGROUP ANALYSIS
≥0.1	

