



2019 Spring Testing Schedule Beavercreek High School



The ACT will be administered to all juniors, free of charge, during the school day on February 20, 2019. Students that earn a remediation free score are waived from the graduation point requirement of the Ohio State Tests. Remediation free scores are: English=18, Reading=22, Math=22. Students that achieve these scores are waived from the point requirement, but still must take each test. These score requirements are subject to change.

Beavercreek High School will utilize a block schedule in order to administer the Ohio State Tests (OST). Students will take the tests on their chrome books. Tests will be administered April 8—April 16, 2018 during the school day. Make-up tests will be administered for one full week after April 16th. Students will be pulled from their assigned class in order to make up any test they may have missed.

The schedule below is for the Main Building only. Students in Ferguson Hall will follow the same bell schedule but testing will be managed differently in that building. The testing schedule for Ferguson Hall will be communicated by their administrative team.

Block Schedule

The following bell schedule will be used on these dates: April 8, 9, 10, 11, 12, 15, 16

		April 8	April 9	April 10	April 11	April 12	April 15	April 16
7:45-7:50	1 st PERIOD	1 st	1 st	1 st	1 st	1 st	1 st	1 st
7:55-9:45	STATE TEST	1 st Part 1	2 nd Part 1	3 rd Part 1	4 th Part 2	1 st Part 2	2 nd Part 2	3 rd Part 2
9:50-10:30	CLASS	2 nd	3 rd	1 st	1 st	2 nd	3 rd	4 th
10:30-12:00	4 th /LUNCH	4 th	4 th	4 th	4 th	4 th	4 th	4 th
12:05-1:55	STATE TEST	4 th Part 1	5 th Part 1	6 th Part 1	7 th Part 1	5 th Part 2	6 th Part 2	7 th Part 2
2:00-2:45	CLASS	7 th	6 th	7 th	5 th	6 th	4 th	5 th

Students will start every day in 1st Period, where teachers will remind them of the schedule for the day.

Attending 4th period every day will ensure that students have some constancy in the schedule. They will eat at the same time and with the same group of peers.

An example student schedule is on the back



Example Student Testing Schedule

Below is a sample student schedule for the first several dates of testing. Please recall that there are two parts to each test, therefore, there will be a state test administered twice for each subject.

- 1st Period Spanish II**
- 2nd Period English Language Arts 10 (TESTED COURSE)**
- 3rd Period Art**
- 4th Period American History (TESTED COURSE)**
- 5th Period Geometry (TESTED COURSE)**
- 6th Period P.E.**
- 7th Period Biology (TESTED COURSE)**

April 8th Start the day in 1st Period—schedule for the day is reviewed with students
1st Period---This is a test period but Spanish II is not a tested course—block class
2nd Period---ELA is a tested class but this is not a test period---Regular class
4th Period---Regular class with lunch
4th Period---American History is a tested class---take State Test
7th Period---Biology is a tested class but this is not a test period---Regular class

April 9th Start the day in 1st Period—schedule for the day is reviewed with students
2nd Period---ELA is a tested class---take State Test
3rd Period---Regular Class (Art)
4th Period---Regular class with lunch
5th Period---Geometry is a tested class---take State Test
6th Period---Regular Class (P.E.)

April 10th Start the day in 1st Period—schedule for the day is reviewed with students
3rd Period---This is a test period but Art is not a tested class---block class
1st Period---Regular class (Spanish II)
4th Period---Regular class with lunch
6th Period---This is a test period but P.E. is not a tested class—block class
7th Period---Biology is a tested class but this is not a test period---Regular class

April 11th Start the day in 1st Period—schedule for the day is reviewed with students
4th Period---American History is a tested class---take State Test
1st Period---Regular Class (Spanish II)
4th Period---Regular Class with Lunch
7th Period---Biology is a tested class---take State Test
5th Period---Geometry is a tested class but this is not a test period---Regular Class