2017-2018 Block Schedules

TK/K/1	
8:30-10:40 Math/Sci	**Math Block/Science**
9:30-9:45 Break (TK/K)	
9:45-10:00 Break (K/1)	
10:00-10:15 Break (1)	
10:40-11:20 Lunch	**Lunch**
10:40-11:00 (eat)	
11:00-11:20 (outside play)	
11:20-12:00 R&R	**Rest (TK/K) Reading (1)**
12:00-2:30	**ELA/History/SI**
12:45-1:00 Break (TK/K)	
1:00-1:15 Break (K/1)	
1:15-1:30 Break (1)	
2:30-2:45	**Clean up/Pack up**
****TK/K/1 breaks are to be taken utilizing the side yard area or for inside play.**	

2nd/3rd	
8:45-10:20	**Block 1**
9:45-10:00 Break	
10:20-10:40	**Block 2**
10:40-11:20 Lunch	**Lunch**
10:40-11:00 (outside play)	
11:00-11:20 (eat)	
11:20-12:40	**Block 2**
12:40-2:40	**Block 3**
12:40-12:55 Break	
2:40-2:50	**Clean up/Pack up**
****2nd and 3rd Grade ACE's are responsible for accompanying students during their transitions and breaks.**	

4th/5th	
8:30-10:30	**Block 1**
10:15-10:30 Break	
10:30-11:20	**Block 2**
11:20-12:00 Lunch	**Lunch**
11:20-11:40 (eat)	
11:40-12:00 (play)	
12:00-12:50	**Block 2**
12:50-2:45	**Block 3**
1:45-2:00 Break	
2:45-2:55	**Clean up/Pack up**
****4th and 5th Grade ACE's are responsible for accompanying students during their transitions and breaks.**	

6th Grade	
8:30-11:20	**Block 1**
10:30-10:45 Break	
11:20-12:00	**Lunch**
:40 (outside)	
11:40-12:00 (eat)	
12:00-2:45	**Block 2**
1:30-1:45 Break	
2:45-2:55	**Clean up/Pack up**
****6th Grade ACE's are responsible for accompanying students during their transitions and breaks.**	

Middle School	
8:30-10:20	**Block 1**
10:10-10:20 Break inside	
10:20-12:00	**Block 2**
12:00-12:40	**Lunch**
12:40-2:40	**Block 3**
1:45-2:00 Break inside	
2:40-2:50	**Clean up/Pack up**
****All middle school teachers are responsible for accompanying students during their transitions and breaks.**	

High School	
8:30-8:55	**TOR**
8:55-9:55	**Period 1**
9:55-10:55	**Period 2**
10:55-11:55	**Period 3**
11:55-12:50	**Period 4**
12:50-1:30	**Lunch**
1:30-2:40	**Period 5**
2:40-2:45	**Clean up/Pack up**
****All high school teachers are responsible for supervising the transitons from period to period.**	