

Hybrid A/B schedule

Table 1: Hybrid student A/B day rotation.

If conditions exist that mandate that we must reduce the number of students in the building at any one time, we expand the A/B model to a four day rotation.

Time	Mins	Student Cohort 1		Wednesday	Student Cohort 2	
		Monday	Tuesday		Thursday	Friday
		A Day Students A-L	B Day Students A-L	Asynchronous Wednesday	A Day Students M-Z	B Day Students M-Z
7:30 – 7:40	10	Student transition	Student transition	Students complete assignments as posted from teachers that will prepare for Thursday	Student transition	Student transition
7:40 – 8:55	75	1 st period	5 th period		1 st period	5 th period
8:55 – 9:01	6	Student transition	Student transition		Student transition	Student transition
9:01 – 10:16	75	2 nd period	6 th period		2 nd period	6 th period
10:16 – 10:22	6	Student transition	Student transition		Student transition	Student transition
10:22 – 11:37	75	3 rd period	7 th period		3 rd period	7 th period
11:37 – 11:57	20	Student lunch in period 3	Student lunch in period 7		Student lunch in period 3	Student lunch in period 7
11:57 – 12:03	6	Student transition	Student transition		Student transition	Student transition
12:03 – 1:18	75	4 th period	8 th period		4 th period	8 th period
1:18 – 1:24	6	Student transition	Student transition		Student transition	Student transition