

PCMS Schedule Starting Mon, Dec 7th

Time	Monday/Tuesday/Thursday/Friday
7:45am-8:30am	Breakfast
8:30am-8:45am	Technology Check, Gather Materials & Login
8:45am-9:00am	PTV
9:00am-9:45am	1 st period
9:45am-9:50am	Technology Check, Gather Materials & Login
9:50am-10:35am	2 nd period
10:35am-10:40am	Technology Check, Gather Materials & Login
10:40am-11:25am	3 rd period
11:25am-12:00pm	Lunch
12:00pm-12:45pm	4 th period
12:45pm-12:50pm	Technology Check, Gather Materials & Login
12:50pm-1:35pm	5 th period
1:35pm-1:40pm	Technology Check, Gather Materials & Login
1:40pm-2:25pm	6 th period
2:25pm-2:30pm	Technology Check, Gather Materials & Login
2:30pm-3:15pm	7 th period

For those who would like to see how the schedules compare, please see below....

	Traditional F2F	Current Schedule	Schedule Above
Class Duration	50-55 min	55 min	45 min
Total per week in each class	275 min	110 min	180 min
Total LIVE per day	375 min	120 min	245 min
Teacher LIVE minimum per class	50-55 min (100% of period)	30 min (55% of period) Last 25 min for asynchronous learning	35 min (78% of period) Last 10 min for RTI, conferencing, reteaching
Total planning per week	500 min	220 min + Wednesday's	360 min + Wednesday's

Please note:

- Teachers are expected to be live and offering CHUNKED instruction while students are expected to be working during the live session (not just listening/watching).
- To balance the amount of screen time during the day, teachers may allow students to logoff during the work period, but the teacher should be live and available in the event a student has questions and needs to log back on to the session during the first 35 minutes of class.
- We encourage lessons and activities that allow students to be away from their computer screen for their learning when possible, but understand each content/class has unique needs.
- If a teacher feels homework is necessary, we encourage that it be completed during the school day to minimize screen time outside of school hours. Homework and projects are permissible if screen time is not required.