

## Pacific Coast High School 2025-26 FALL Classroom Schedule

	Monday	Tuesday	Wednesday	Thursday	Friday
Classroom #1	9:00-9:30 ELD	12:30-3:00 MATH LAB FOR ALGEBRA SKILLS COURSES	12:30-2:30 Art Explor. 1 (Qtr. 1) 12:30-2:30 Art Explor. 2 (Qtr. 2)	12:30-1:45 Direct Algebra 1 Skills A & B 1:45-3:00 Direct Algebra 1 Skills C & D <b>REQUIRED - IN PERSON</b>	
Classroom #2	9:30-10:30 Spanish 3A 10:45-11:45 Spanish 2A 12:00-1:00 Spanish 1A	9:00-9:30 ELD 9:30-10:30 English Direct 10:45-11:30 Direct Government	9:00-10:00 Yearbook  12:00-12:30 Key Club 1st & 3rd Wednesday <b>STARTS 9/3/2025</b>	9:00-12:30 Spanish Language Lab 12:30-1:45 Direct Algebra Skills A & B 1:45-3:00 Direct Algebra 1 Skills C & D <b>REQUIRED - IN PERSON</b>	
		1:00-3:00 Esports			
Classroom #3	10:45-12:00 Speed Reading (Qtr 1) 10:45-12:00 Study Skills (Qtr 2)	12:50 -1:50 Algebra 1 (Virtual 1 of 4) 2:00 -3:00 Algebra 1 (Virtual 2 of 4)	9:00-9:30 ELD	9:00-9:30 ELD 10:30-12:00 Direct Courses Support 12:50-1:50 Algebra 1 (Virtual 3 of 4) 2:00-3:00 Algebra 1 (Virtual 4 of 4)	
Computer Room		10:00-11:00 English 9 Support 11:00-12:00 English 11 Support 1:00-3:00 Esports			
	8:30-3:00 Open for Student Use	8:30-3:00 Open for Student Use	8:30-3:00 Open for Student Use	8:30-3:00 Open for Student Use	
Science Lab		11:00-12:30 Physical Science Direct Lab <b>Every Tuesday - Starts 8/26/2025 &amp; Ends 1/06/26</b>	10:00-12:00 Living Earth A Lab <b>Wednesdays-Starts 8/27/25 &amp; Ends 12/10/25</b> 8/27, 9/10, 9/24, 10/8, 10/22, 11/5, 11/19, 12/10		
		1:00-3:00 Science Support <b>Every Tuesday Starts 8/26/2025-1/6/2026</b>	10:00-12:00 Chemistry in Earth Systems A Lab <b>Wednesdays-Starts 9/03/25 &amp; Ends 1/07/26</b> 9/3, 9/17, 10/1, 10/15, 10/29, 11/12, 12/3, 1/7		
Drama Room	PCHS reserved 12:00-3:00 Drama	CHEP reserved	CHEP reserved	PCHS reserved 9:00-10:30 Theatre Arts 1 10:30-12:00 Drama	

**Support** - not required - on-campus support for courses

**Labs** - science only - required attendance

**Classes** - required attendance

### 2025-26 List of Fall Courses