

Poway High School 5.5 Period Class Schedule 2021-2022 Trimester 2

- Classes will begin on Monday, December 6, 2021 and end on Friday, March 4, 2022.
- 5.5 Contracts are due on Friday, December 10, 2021.
- Last day to drop a Trimester 1 5.5 class is Wednesday, January 5, 2022. To drop a 5.5 class, please have a parent email the 5.5 teacher by the drop date deadline.
- All Trimester 1 5.5 Classes will be held virtually until further notice.
 - All PHS Attendance and Enrollment Policies are in effect for 5.5 Period Classes.
 - All 5.5 Period Classes are Pass/Fail and are 2.5 credits each.

Click on the 5.5 Class links under the class description to sign up.

Class Name	Teacher	Room	Meeting Day(s)	Time
Agricultural Communication and Leadership	Bueno	N3-103	Tues/Thurs	2:40 - 3:40 p.m.

Students will participate in activities directly related to Agriculture and the FFA program which give them a better understanding of the world of agriculture. Participation in this class allows the development of life-long skills including, but not limited to: Livestock Judging, Horse Judging, Veterinary Science Procedures, Public speaking, budget development, resume building, time management, certification in livestock handling and leadership. Students may also have the opportunity to attend leadership development conferences, compete in career development events at universities and community colleges throughout the state of California.

SIGN UP HERE: [Agricultural Communication and Leadership](#)

POPC - Piece of Peer Counseling	Lockie	N5-201	Wed	6:30 a.m.
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Interested in joining PC? Consider joining POPC, aka Piece of Peer Counseling, which is a group that meets Wednesday mornings. The class reviews counseling strategies and participates in activities similar to Peer Counseling. Students learn how to support peers, work collaboratively in groups, and give back through safe, socially distanced community service. Random Acts of Kindness are also conducted to support a positive campus environment. Students will review writing, speaking, and interpersonal skills to support their PHS academic, social-emotional, and personal growth.

SIGN UP HERE: [POPC - Piece of Peer Counseling](#)

Jazz Band	Cook	N1-100	Mon/Thu	Mon - 1:45 - 2:45 p.m. Th - 2:35 - 3:35 p.m.
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This is a performing arts class that explores the world of Jazz. We will meet twice a week: Mondays and Thursdays immediately after school.

SIGN UP HERE: [Jazz Band](#)

Robotics A	Dohm	N3-107	Wed	5:00 - 7:00 p.m.
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This course is open to all students focusing on their “college and future (career) readiness” and solving problems in teams using 21st century skills (Common Core/STEM). Along with using math, science, technology and engineering as tools, students are trained to use industrial CNC (Computer Numeric Controlled) machines following the engineering design process to create robots, while learning to program them in Java. Students will additionally learn leadership skills, 3D modeling using industrial software, program management, business/finance/marketing, electronics, hands on fabrication, computer graphics, safety, and so on. Robotics A and B are part of the Engineering Academy and Pathway (which is open to all students) and are currently underway for the Fall with a typical enrollment of 65+ students. Students can sign up for just Robotics A or Robotics B, or both. Both courses are encouraged but not required and flexibility is promoted for students to be in multiple courses/programs. Contact Mr. Dohm at rdohm@powayusd.com for more information.

SIGN UP HERE: [Robotics A](#)

Robotics B	Parr	N3-107	Wed	7:00 - 9:00 p.m.
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This course is open to all students focusing on their “college and future (career) readiness” and solving problems in teams using 21st century skills (Common Core/STEM). Along with using math, science, technology and engineering as tools, students are trained to use industrial CNC (Computer Numeric Controlled) machines following the engineering design process to create robots, while learning to program them in Java. Students will additionally learn leadership skills, 3D modeling using industrial software, program management, business/finance/marketing, electronics, hands on fabrication, computer graphics, safety, and so on. Robotics A and B are part of the Engineering Academy and Pathway (which is open to all students) and are currently underway for the Fall with a typical enrollment of 65+ students. Students can sign up for just Robotics A or Robotics B, or both. Both courses are encouraged but not required and flexibility is promoted for students to be in multiple courses/programs. Contact Mr. Dohm at rdohm@powayusd.com for more information.

SIGN UP HERE: [Robotics B](#)

Speech and Debate	McMillan	D-05	Tues/Thurs	2:35 - 3:35 p.m.
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Speech and Debate incorporates speaking, listening, and writing lessons to improve students' public speaking abilities, as well as prepares students to participate in tournaments in the San Diego/Imperial Valley Speech League. The Speech and Debate 5.5 supports students as they prepare debate material, speaking material, or dramatic/comedic material. Students learn the fundamentals of debate, rhetoric, performance, enunciation, persuasion, body language, etc. Daily routines involve warm-ups for debate and public speaking, impromptu speaking activities, and theater games.

SIGN UP HERE: [Speech and Debate](#)

AP Calculus Study Support	Adam	N3-205	Tues/Thurs	2:35 - 3:35 p.m.
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Students enrolled concurrently in AP Calculus will be responsible for completing assignments and staying current with topics covered in class. Students will be able to ask specific questions about problems covered in class, receive help on homework, study for upcoming quizzes and tests, and work in study groups with other students. There will also be extra practice problems available to help students prepare for upcoming quizzes and tests, as well as the AP Exam.

SIGN UP HERE: [AP Calculus Study Support](#)

Learning Lab: Tutoring	<u>Gore</u>	Library	Tues/Thurs	2:35 - 3:35 p.m.
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Tutoring: For students, by students! Students will receive tutoring for academic help. This is peer to peer tutoring. **Only students needing tutoring should sign up for the 5.5 class. Tutors can come (without signing up for the class) and receive volunteer hour credits.

SIGN UP HERE: [Learning Lab: Tutoring](#)

PHS Musical Theatre - GREASE - Acting	<u>Schemmel</u>	N1-109	Mon/Wed	2:35 - 3:35 p.m.
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This course is designed to provide credit for the students who are participating in the PHS musical. At the time of this application, there are expected to be 40 students participating in the acting and singing aspect of the musical. Most students dedicate approximately 145 hours total rehearsal for the musical. In this class, students will focus on the acting aspect. Students will learn blocking, diction, projection, character development, stage makeup, costume management and team building.

SIGN UP HERE: [PHS Musical Theatre - GREASE - Acting](#)

PHS Musical Theatre - GREASE - Singing	<u>Schemmel</u>	N1-109	Tues/Thurs	2:35 - 3:35 p.m.
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This course is designed to provide credit for the students who are participating in the PHS musical. At the time of this application, there are expected to be 40 students participating in the acting and singing aspect of the musical. Most students dedicate approximately 145 hours total rehearsal for the musical. In this class, students will focus on the singing aspect. Students will learn both solar and chorus pieces, singing for a large venue, musical theatre style voice placement, choreography, breath management while dancing and singing, and using body mics and monitors for stage singing.

SIGN UP HERE: [PHS Musical Theatre - GREASE - Singing](#)

Integrated Math Support	<u>Hall</u>	J-03	Tues/Thurs	2:35 - 3:35 p.m.
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THIS CLASS WILL START EARLIER THAN ALL OTHERS - CLASS BEGINS ON MONDAY, NOVEMBER 29, 2021

The class will provide support for classwork and homework assignments and will also review for upcoming assessments for students in Integrated Math 1, 2 and 3 classes.

SIGN UP HERE: [Integrated Math Support](#)

Construction	<u>Ismay</u>	W-8	Mon/Wed	4:00 - 6:00 p.m.
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THIS CLASS WILL START EARLIER THAN ALL OTHERS - CLASS BEGINS ON MONDAY, NOVEMBER 29, 2021

THE INTEREST IN THIS CLASS IS FOR WAITING LIST ONLY - CLASS IS FULL

Construction Technology 1 is designed to provide introductory skills and opportunities for students with varying levels of building experience. Every student will earn OSHA-10 certification prior to entering the "job site." Course outcomes will focus on completing the interior of the tiny house (specifically plumbing, electrical, and finish carpentry).

ADD YOUR NAME TO THE WAITLIST HERE: [Construction](#)