

Panther Preview Presentation



Counselors

- Ms. Choi: A-Da
- Mrs. Coleman: De-I
- Mrs Nedwick: J-Mo
- Mr. Ireta: Mu-Sanc
- (and EL)
- Mr. Napora: Sand-Z



Oldest & Most Experienced Counseling Team in the CVUSD...

Working as Team for Over 6 Years with 75 years of Combined Experience!



Additional Members of the NPHS Counseling Team

- Registrar: *Harriet Osinski*
- Counseling Secretary: *Icela Sabory*
- Assistant Secretary: *Tamara Tuelle*

College and Career Center



NPBS CareerEducation

@NPBS_CareerEdu

Congratulations and Best Wishes to our beloved Mrs. Ricafort! pantherprowler.org/ricafort-retir...



Ricafort retires after 14 years at NPBS » Panther Pro...

Carmenita Ricafort is retiring this year on Dec. 30 after 14 years at Newbury Park. Ricafort has worked hard with Nick Guerin to make the College and Career Center (CCC) a pantherprowler.org



Nick Guerin – Career Ed. Coordinator

CVUSD Graduation Requirements

Students must earn 230 credits and complete at least Algebra 1 in order to meet graduation requirements

Most classes are 10 credits (6 classes per year = 60 credits total)

Graduation Requirements by Subject

- English 9,10,11,12 40 credits
- Math (including Algebra 1) 30 credits
- Physical Science 10 credits
- Biology 10 credits
- Health 5 credits
- Physical Education 20 credits
- World History 10 credits
- United States History 10 credits
- U.S. Government 5 credits
- Economics Systems 5 credits
- CTE / VPA / World Language 10 credits
- Electives 75 credits

Total Required Credits:

230

University of California / California State University

"A-G" Requirements

CSU-UC Comparison of Minimum Freshman Admission Requirements

	California State University (CSU)	University of California (UC)
SUBJECT REQUIREMENTS		
	15 year-long/30 semester college preparatory A-G courses are required with letter grades of C or better [†] :	
		11 UC-required college-preparatory courses must be completed prior to senior year (including summer courses)
A History/Social Science	2 years/4 semesters of history/social science, including one year of U.S. history OR one semester of U.S. history and one semester of American government, AND	
	1 year of history/social science from either the A or G subject area	1 year of world history, cultures, or historical geography (including European History) from the A subject area.
B English	4 years/8 semesters of college preparatory English composition/literature (including no more than 1 year of Advanced ESL/ELD):	
	Advanced ESL may be substituted for the first year of the 4 years of English.	The ESL/ELD cannot be completed during the senior year
C Mathematics	3 years/6 semesters of mathematics (including or integrating topics covered in algebra I and II, geometry) [*] (Integrated math sequences may be used to satisfy the C Mathematics requirement.)	
	Students applying to CSU and UC must complete a geometry course (or integrated math courses with geometry content).	
D Science	2 years/4 semesters of science	
	At least 1 year of physical science and 1 year of biological science, one year must be from the D subject area and the second year may be from the D or G area ^{**} Integrated/Interdisciplinary courses may be used to fulfill either physical or biological science.	Must include at least two of the three foundational subjects of biology, chemistry, and physics (including Biology/Earth & Space Sciences, Chemistry/ Earth & Space Sciences, and Physics/Earth & Space Sciences as part of the Next Generation Science Standards [NGSS] models); or two years of a three-year NGSS integrated science model; or one year of biology, chemistry or physics and one year of an approved science chosen from the earth & space sciences or interdisciplinary sciences disciplines. Approved courses in the applied science, computer science, and engineering disciplines may only be used for a 3 rd year (or beyond) of the science requirement. Courses must be from the D subject area.
E Language Other Than English	2 years/4 semesters (or equivalent to the 2 nd level of high school instruction) of a language other than English [*] (Courses must be in the same language, American Sign Language allowed)	
F Visual and Performing Arts	1 year/2 semesters (or two one-semester courses in the same discipline) required, chosen from the following disciplines: Dance, Music, Theater, Visual Arts or Interdisciplinary Arts	
G College Preparatory Elective	1 year/2 semesters of elective course work chosen from any area on approved A-G course list	
REPEATED COURSES		
	California State University (CSU) CSU and UC do not use plus/minus grades in the GPA calculation; for example, a C- = C.	University of California (UC)
	Required A-G courses must be completed with a grade of C or better. Any course may be repeated with the exact same course. There is no limitation on the number of times a course can be repeated.	Required A-G courses must be completed with a letter grade of C or better [†] . Courses with D/F grades may be repeated. There is no limitation on the number of times a course can be repeated. Repeated courses can have the same or similarly named course titles (e.g. English 9 or English 1). The first instance of a letter grade C or better will be used in the GPA calculation.

[†] Pass/Credit grades allowed for A-G coursework completed in winter/spring/summer 2020.

^{*} High school-level coursework completed in 7th and/or 8th grade can be used to meet the area C and/or E requirements.

^{**} It is best to prepare for both UC and the CSU by completing two laboratory courses from the D subject area.

Freshmen are required to take SIX CLASSES



English

Math

Science

Physical Education

Health/Careers & Geography

Elective

THE BLOCK SCHEDULE

FALL (aka "Term 1")

SPRING (aka "Term 2")

OPTIONAL Period 1 (7:10am-8:05am)

A 10-credit class meets 55 minutes ALL YEAR

A 5-credit class meets 55 minutes for 18 WEEKS

Period 2 (8:15 am – 9:50 am)

A 10-credit class meets 95 minutes for 18 weeks

Period 2 (8:15 am – 9:50 am)

A 10-credit class meets 95 minutes for 18 weeks

Period 3 (10:05 am – 11:45 am)

A 10-credit class meets 95 minutes for 18 weeks

Period 3 (10:05 am – 11:45 am)

A 10-credit class meets 95 minutes for 18 weeks

Period 4 (12:30 pm – 2:05 pm)

A 10-credit class meets 95 minutes for 18 weeks

Period 4 (12:30 pm – 2:05 pm)

A 10-credit class meets 95 minutes for 18 weeks

OPTIONAL Period 5 (2:15pm – 3:05pm)

A 10-credit class meets 55 minutes ALL YEAR

A 5-credit class meets 55 minutes for 18 WEEKS

MINIMUM SAMPLE SCHEDULE

(WITHOUT A 1ST OR 5TH PERIOD)

8:15 AM TO 2:05 PM (60 CREDITS)

FALL (aka "Term 1")	SPRING (aka "Term 2")
ENGLISH	MATH
EARTH SCIENCE	PE 9
WORLD LANGUAGE or ELECTIVE	HEALTH/GEOGRAPHY

MAXIMUM SAMPLE SCHEDULE

(WITH A 1ST AND 5TH PERIOD)

7:10 AM – 3:05 PM (80 CREDITS)

FALL (aka "Term 1")

SPRING (aka "Term 2")

AP ART History (or any other 1st period elective on Course Contract)

ENGLISH

MATH

EARTH SCIENCE

PE 9

WORLD LANGUAGE or ELECTIVE

HEALTH/GEOGRAPHY

Orchestra (or any other 5th period elective on registration form)

Course Selection Contract:



Newbury Park High School 9th Grade Course Selection Contract

Student Name _____

Student ID# _____

*Home Phone _____ *Cell Phone _____

Student E-mail Address _____

Parent/Guardian E-mail Address _____

* Permission to send text messages? Parent: _____ Student: _____

Directions:

1. Review Courses: www.nphs.org/counseling/courseDescriptions.htm.
2. Complete this contract and be sure to include signatures.
3. Bring *four* signed and COMPLETED contract with *you* on the day *you* are assigned to meet with *four* counselor.

NPHS Course Selection Guidelines

Schedule changes will not be made to accommodate teacher requests, period requests, extracurricular or athletic activities.

A required schedule change will be made for a student who failed a course or who completed a pre-approved summer school course.

A requested schedule change will be made only if it improves the integrity of *four* schedule for graduation or college entrance requirements AND if there is space available. Schedule change requests can be addressed in August during Schedule Pick-Up Day.

- Athletics - If *you* play a NPHS team sport, *you* can earn 6 Physical Education credits each season toward *four* 20-credit requirement. If *you* intend to play a sport and *you* are a freshman, *you* must take Physical Education 9 in addition to *four* sport. For all grade levels, *you* will be placed in *four* sport as an elective after *four* name appears on a team roster. For Athletic information, visit: www.nphsathletics.org.

- Honors Placement - If *you* are CURRENTLY taking an honors/APIB course and *you* earning a B or higher, *you* may choose the next sequential honors/APIB course.

If *you* are NOT currently taking an honors/APIB course, *you* must earn an A in all final marking periods in a CP course. If *you* do not have an A in all final marking periods, *you* must pass the requisite placement exam.

For information about the honors application process and test content, visit: <http://www.nphs.org/counseling/placementtests.htm>.

Prerequisites

If a course requires a prerequisite or an audition, as indicated in the column next to the course title, make sure that *you* qualify BEFORE *you* select it. If *you* do not qualify, choose a different course! For more information about specific prerequisites and audition dates, visit: <http://nphs.org/counseling/CourseSequences.htm>.

Course Selection

Turn this form over and review the course offerings. Select a course for EACH section, including TWO alternates for your elective choice.

REQUIRED COURSES	
1. English	Course: _____
2. Math	Course: _____
3. Science	Course: _____
4. Health	Course: Health/Geography/Career Prep.
5. Physical Ed.	Course: Physical Education 9
ELECTIVE (be sure to choose TWO alternates!)	
Course 6:	Alternates:
	1. _____
	2. _____

If *you* plan to take a 1st and/or 5th period, indicate your choice (s):

FIRST PERIOD (7:10 - 8:05)	Course: _____ Preferred Term: <input type="checkbox"/> Fall <input type="checkbox"/> Spring <input type="checkbox"/> All Year
FIFTH PERIOD (2:15 - 3:05)	Course: _____ Preferred Term: <input type="checkbox"/> Fall <input type="checkbox"/> Spring <input type="checkbox"/> All Year

If *you* plan to take health 1st period, indicate an additional elective:

Additional Elective:	Alternates:
	1. _____
	2. _____

Summer School

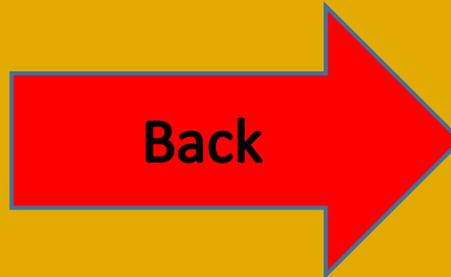
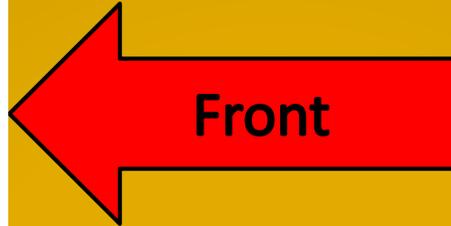
If *you* REMEDIATE in summer school (successfully repeat a sequential course to improve a D or an F) *you* will be able to move to the next level after grades are received. If *you* ACCELERATE (take a required course for the first time), *you* might not be able to get *four* first, second, or even third choice elective (because upperclassmen have priority).

If *you* plan to attend summer school, indicate the summer school course *you* plan to take (including location) AND the course *you* want to take at NPHS after *you* successfully complete the summer school course.

Summer School Course I Plan to Take:	Location of Course:
Course I Want IF I Complete Summer School:	Alternate Choices:
	1. _____
	2. _____

Student and parent/guardian signatures indicate that course selections have been agreed upon and schedule adjustment guidelines have been reviewed. Signatures are required to complete the course selection process.

Student Signature _____ Parent/Guardian Signature _____ Date _____



NPHS GRADE 9 COURSE SELECTIONS (* indicates UC a-g approved)

ENGLISH		Visual & Performing Arts (con't)	
English 9 CP*	If you have an IEP, see your case manager for placement	Color & Design*	Drawing highly recommended
English 9 Honors*	B in Eng. 8 Honors or A's in Eng. 8	Drawing*	C or higher in Art Media or teacher approval
MATH		Eco Art*	
If you have an IEP, see your case manager for placement		Digital Video Production*	
Algebra 1A	C or higher in Algebra Readiness	Music Appreciation*	
Algebra 1B*	C or higher in Algebra 1A	Theater 1*	
Algebra 1 CP*	C in Math 8 or Algebra 1B	Theater 2*	
Algebra 1 Honors*	A in Math 8	World Languages	
Geometry CP*	C or higher in Algebra 1 CP or Algebra 1B CP	French 1 CP*	
Geometry Honors*	B or higher in Algebra 1H or A's in Algebra 1CP	French 2 CP*	C or higher in French 1 CP
Algebra 2 CP*	C or higher in Geometry CP	Spanish 1 CP*	
Algebra 2 Honors*	B in Geometry Honors or A's in Geometry CP	Spanish 2 CP*	C or higher in Spanish 1 CP
Science		Chinese 1 CP*	
If you have an IEP, see your case manager for placement		Chinese 2 CP*	C or higher in Chinese 1 CP
Geoscience CP*		PERIOD 1 CLASSES	
Chemistry Honors*	B in Science 8H or A's in Science 8	AP Art History*	year-long
Physical Education		AP Human Geography*	year-long
Dance	MUST also take PE 9	Computer Graphics*	year-long
English (electives)		Concert Choir*	audition required, year-long
Journalism CP*		Concert Band*	audition required, year-long
CTE (electives)		Geometry CP*	C or higher in Algebra 1 CP or Algebra 1B CP
Broadcasting 1 CP*		Health	semester (Fall or Spring)
Intro. To Business*		Leadership	application required
Entrepreneurship*		Screenwriting*	
Food & Nutrition*		PERIOD 5 CLASSES	
Food & Hosp. ROP*	C or higher in Food & Nutrition	Academic Decathlon	application required
Wood 1		Athletic Trainer	application required
Social Science		Color Guard/Pageantry	audition required
AP Human Geography*	ROTATOR	Instrumental Ensemble	audition required
Visual & Performing Arts		Jazz Ensemble	audition required, year-long
Art Media*		Marching Band	audition required, FALL sem.
Beginning Instruments (band)		Mock Trial	application required
Beg. Instruments (strings/orchestra)		Orchestra*	audition required, year-long
Orchestra CP*		Technical Theater CP*	
Chamber Orchestra H*	audition required, ROTATOR	Yearbook	app. required/year-long
Chorus	audition required		



COURSE PROFILES

Each course profile includes a description of the course, required & suggested prerequisites, estimated workload, and credit fulfillment information.

[AVID](#)

[English Language Arts](#)

[Social Science](#)

[Mathematics](#)

[Science](#)

[World Languages](#)

[Visual & Performing Arts](#)

[Physical Education](#)

[Career Technical Education](#)

[Special Education](#)

[Health & Geography / Career Preparation](#)

[Non-Departmental](#)

[Audition Only & Application Only](#)

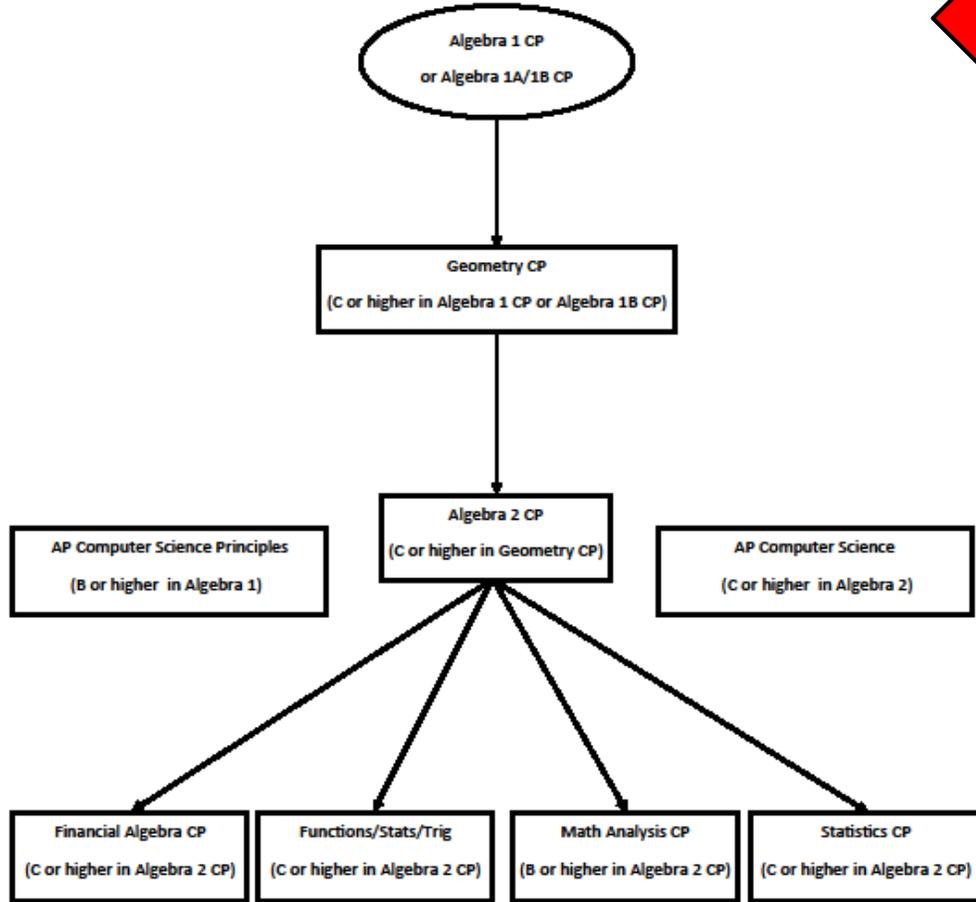
Videos about various NPHS courses/programs can be found [HERE](#).

A list of NPHS's approved A-G courses can be found at the UC Doorways site [HERE](#).

For a description of the NPHS Pathways and Majors programs, click [HERE](#).

A list of NPHS's approved NCAA courses can be found [HERE](#). Use code 052117 to search for NP.

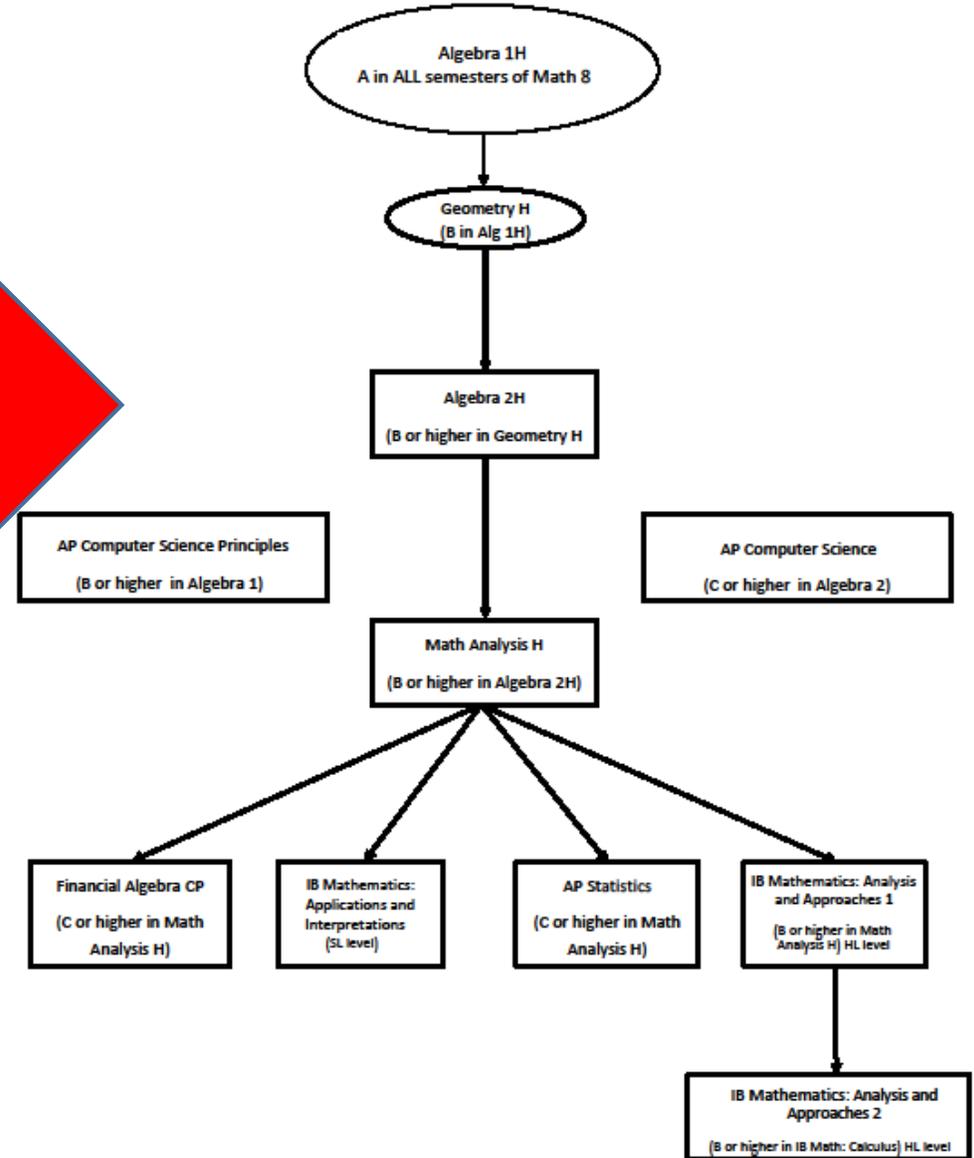
The chart below indicates typical COLLEGE PREP course progressions for students who take Algebra 1 CP or Algebra 1A/1B during their freshman year. Students typically take one math course per year so that they end up with the fourth math class in the sequence during their senior year. Pay close attention to the prerequisites! Any deviation from a math sequence should be discussed with the Math Department Chair.



CP Math Sequence

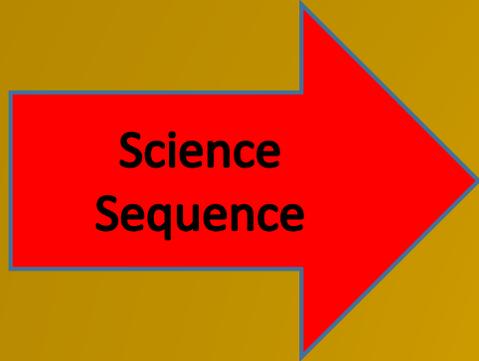
H/AP/IB Math Sequence

The chart below indicates a typical COLLEGE PREP course progression for students who take **Geometry H** in their freshman year. Students typically take one math course per year so that they end up with the fourth math class of the sequence during their senior year. Pay close attention to the prerequisites! Any deviation from a math sequence should be discussed with the Math Department Chair.





NPHS Science



Bio H
(B- or better in 8th grade Honors Science)

Chem H
(B- or better in Bio H & concurrent enrollment in CP/H Algebra 2)

IB Environmental Systems & Societies- SL
(can also take AP ES test)
(11th /12th; B- or better in BioH & Chem H)

IB Year 1 HL Chem
(can only be 11th; B- or better in Chem H)

IB Year 1 HL Bio
(can only be 11th; B- or better in BioH)

AP Physics 1
(11th /12th)
*requires advanced math;
B- or better in Alg 2 H

IB Year 2 HL Chem
(12th; B- or better in IB Year 1)

IB Year 2 HL Bio
(12th; B- or better in IB Year 1)

Prerequisites for the course are noted in parentheses.

9th grade: Earth Science CP

10th grade: Bio CP (ES CP)

Chem CP
(11th /12th; Bio CP & concurrent enrollment in Alg2)

Marine Science CP
(11th /12th; C or better in CP Bio)

Anatomy CP
(11th /12th; C or better in CP Bio)

Physics CP
(11th /12th; Chem CP recommended & concurrent enrollment in Alg 2)

Biotech 1 CP
(11th /12th; B- or better in CP Bio & CP Chem)

Forensics CP
(12th; C or better in CP Bio; **Chem recommended**)

- Important Notes:**
- Two science courses are required for NPHS graduation (20 NPHS credits)
 - Students need a minimum of 2 years of lab science for college (3 years recommended)
 - All classes fulfill college a-g requirements, specifically CSU/UC lab science "d."
 - Students must earn a B- in honors courses in order to move onto the next honors level course.



Athletics

If you play a NPHS team sport, you will earn 5 credits each season toward your 20-credit PE requirement. If you play a NPHS team sport as a freshman, are not required to take PE 9. Your sport will be added to your schedule (as a period 5) after your coach adds you to a team roster. For Athletic information, visit: www.nphsathletics.org . If you intend to play a NCAA/NAIA sport in college, it is **your** responsibility to review the following eligibility requirements: [NCAA](#) [NAIA](#)



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[Give](#)

Dual Enrollment for Grades K-12

[Home](#) > [Departments](#) > [Student Services](#) > [Admissions & Records](#) > **Dual Enrollment for Grades K-12**

Accelerated Courses (Dual Enrollment) through Moorpark College

Articulated Classes (classes on NPHS campus earn college credit)

[Moorpark College Course Registration Procedures](#)

If you decide to take a course off-campus, please read the District policy FIRST:

<http://dev.nphs.org/wp-content/uploads/2020/02/Online-Guidelines-2020.pdf>

YOU will be responsible for:

1. Finding the course provider (and making sure the provider is not only accredited but that they issue grades, credits, and an official transcript)
2. Paying for any tuition/fees (if there is a cost)
3. Providing an official transcript to NPHS after you complete the course (if you want it to be added to your NPHS transcript)



CVUSD Online /Correspondence Course Guidelines

The Board of Education strongly recommends that parents/guardians and students seek guidance from counselors and/or administrative staff prior to enrolling in correspondence and online courses.

CVUSD Board Policies – 6146.1 and 6146.11

- Parents/guardians are responsible for determining the accreditation status of the correspondence instruction/online learning courses taken separate from CVUSD
- Only accredited courses taken from accredited institutions can be applied towards CVUSD graduation requirements.
- To be accepted by the CVUSD these courses must be from an accredited university, college, or University of California approved online provider. To check on the accreditation status the WASC website can be accessed here: <http://www.acswasc.org>
- The actual course(s) *must also* be approved by the accredited university, college or University of California approved online provider
- If your student is a college-bound student, it is necessary for them to meet the University of California and California State University "A-G" requirements. You can access the "A-G" database here: <http://www.ucop.edu/agguide/>
- A student can earn up to a total of 40 high school credits towards CVUSD graduation requirements through correspondence instruction/online learning *while enrolled full-time at a CVUSD comprehensive high school*
- Letter grades are to be recorded at the level (AP, Honors, CP, Standard) of the course that is taken
- NCAA eligibility should be investigated/considered in advance of courses being taken if applicable: <https://web3.ncaa.org/hsportal/exec/hsAction?hsActionSubmit=searchHighSchool>
- Credits granted by WASC/WASC affiliates namely: (Middle States Association, New England Association, Central Association, Southern Association, Northwest Accreditation Commission (NWAC)) *will be* accepted for full value by secondary schools in the District
- Courses taken from schools not accredited by any association **WILL NOT** be accepted for graduation credit by secondary schools in the District

Maximum Student Course Load (Regular School Year/Per Semester)

- Normal semester student course load – 30 credits; With the approval of the principal or their designee – Maximum 45 credits per semester
 - Please note that online/correspondence courses are taken on a semester by semester basis. Prerequisite course completion must be verified prior to the start of the next course in the sequence (if the course is part of a sequence of courses). All completion dates and grade requirements must be consistent with school and CVUSD policy and course guidelines

Maximum Student Course Load (Summer School)

- Students may take courses equivalent to 15 total high school credits that will apply to CVUSD graduation requirements in summer session

NOTE: If students do not complete the intended class, the school will make every effort to accommodate the proper schedule adjustment based upon space availability.

Twilight Academies



Welcome to the NPHS Twilight Tutoring Academy

Mondays-Thursdays 3:30-5:30

(Special Educ is Mon-Thurs 5:00-6:00)

[Click on the tab of the center you would like to visit!](#)

General Educ. Math

General Educ. Science

General Educ. World Languages

General Educ. Writing Center (English)

General Educ. Social Science (History)

Special Educ English and Math

English Language Learners (EL)

Offered Tuesdays and Thursdays from 3:30-5:30

Technology Support

Parents/guardians can request an appointment for their student or call for information about community resources and/or short-term social-emotional support.

Request an Appointment

or **CALL (805) 494-9367**

Monday-Friday (school days only)

8:30 am - 4:00 pm

Se Habla Español

Regular Strip

This is not a crisis line. For emergencies, please call 911 or one of the hotlines listed below.

Please do not leave voicemail messages after hours as those will not be retrieved until open hours.

Mental Health Crisis and Emergency Hotlines

[Ventura County Crisis Team \(24/7\)](#) - 866 998-2243

[National Suicide Prevention Hotline \(24/7\)](#) - 800 273-8255

[Trevor Project Life Line \(24/7\)](#) - 866 488-7386

[Crisis Text Line \(24/7\)](#) - Text HOME to 741741

Taking Care of the Whole Student, Social / Emotional at the **District Level**

Taking Care of the Whole Student, Social / Emotional at the [School Level](#)

SOCIAL EMOTIONAL SUPPORT



NEWSLETTER:

[Managing Stress and Anxiety](#)

RESOURCES:

NPBS "[WELLNESS WEDNESDAY](#)" (drop-in Zoom session for NPBS students facilitated by NPBS counselors from 11 – 1)

[DISTRICT SOCIAL EMOTIONAL SUPPORT PAGE](#) (Social-Emotional & Mental Health Resources & Supports during Distance Learning)

[CVUSD WELLNESS ROOM](#) (designed to connect students and parents to calming activities and tools to promote well-being)

WELLNESS COUNSELORS



Anel Gomez



Luis Herrera

Technology Support

Help Desk Hotline



For urgent technology support, please contact our Technology Services team Monday through Friday at the following times and phone numbers:

Students and Families 8:00 am - 7:00 pm please call: (805) 498-0527

Staff 8:00 am - 4:00 pm please call: (805) 498-4557 x7592

Para soporte tecnológico urgente, comuníquese con nuestro equipo de Servicios Tecnológicos de lunes a viernes en los siguientes horarios y números de teléfono:

8:00 am a 7:00 pm llama (805) 498-0527

Remote Learning Online Support Form & Technology Access Request Form

Please complete the below form to receive remote learning support and assistance. This form may also be completed to request a technology device from CVUSD for student's remote learning. **If you need immediate assistance please call 805-498-0527**



Submit a Student Remote Learning Support Request Here



Envíe Aquí la Solicitud de Soporte Técnico del Estudiante para la Educación a Remoto



Staff/Teachers - Submit A Support Request Here

NAVIANCE

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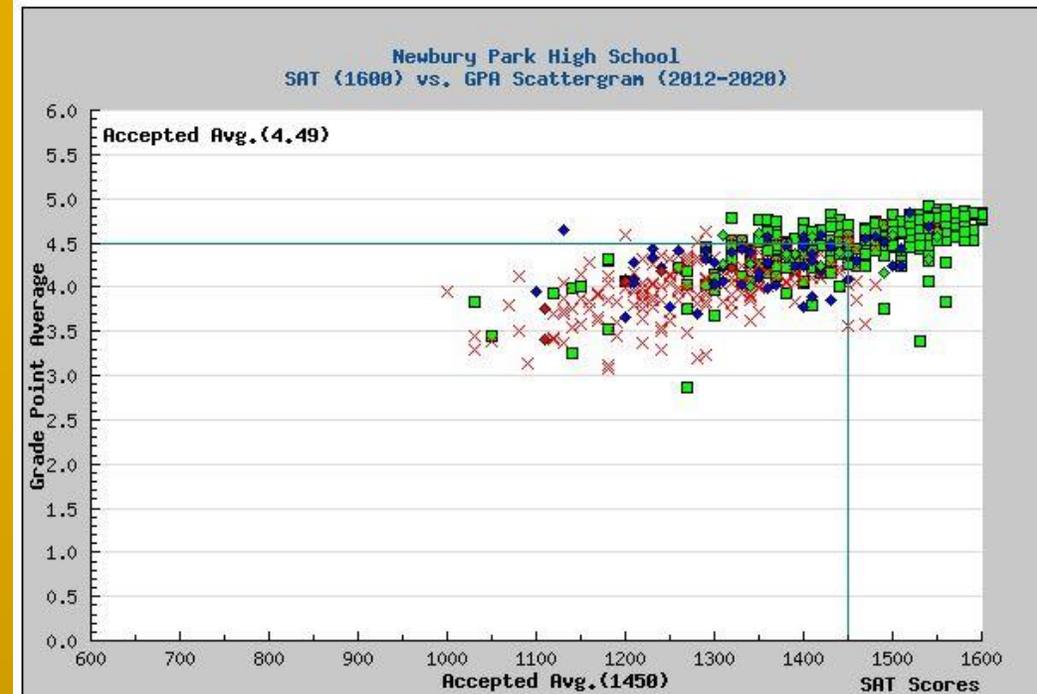
 PANTHER TESTER
My Account

My Stuff >

My Assessments >

My Surveys >

Postsecondary Plans >



SPECIAL INTEREST AREAS

Extra/Co-Curricular Participation

- Athletics (must have 2.0 GPA or higher to participate)
- 100+ Clubs
- Music Program (orchestra, band, vocal, theater)
- HONORS, ADVANCED PLACEMENT, INTERNATIONAL BACCALAUREATE
- Digital Arts Technology Academy (DATA)
- Majors Program
- AVID

FUTURE PANTHER NIGHT

...**STAY TUNED** for more information about:

- Music Performances
 - Club Information
 - Dance Team Demo
 - Counseling FAQs
 - Panther Athletes
 - Student Store
 - Sign Up for Sports and Clubs
- ...and much more!

FRESHMAN ORIENTATION

...**STAY TUNED** for upcoming dates for:

- Tours
- Mandatory ID Pictures
- *Pick up:*
- Schedule
- Pre-purchased P.E. Clothes
- Student Activity Card Cards
- Text Books
- Spirit Packs (if Purchased ahead of time)

FIRST DAY OF SCHOOL: August 18, 2021

Visit our counseling webpage
for important information



Thanks!
Go Panthers!