PATHWAY PRESENTATION



HOW TO PICK THE BEST CLASSES
FOR YOU

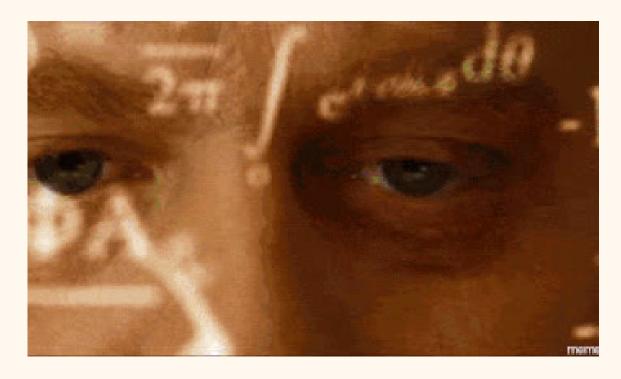
Questions to Consider...



Who am I as a student?



How do I like to learn?





What subjects am I most passionate about?



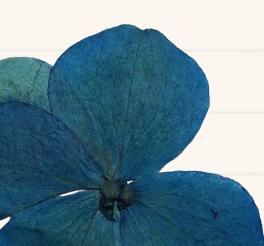
Where would I like to see myself in 4 years?







Personalize Your Pathway



Plan Your Pathway

Create an intentional and personalized pathway for your high school experience.

\ <u>\</u>	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Leave High School With:
Core Academic Courses	Algebra 1		ed courses for high school graduation to English, Social Studies, Math, Science, Electives			High School Diploma
Career-Focused Courses			Year 1 CTE Year 2 CTE Program Program Course Course			High School CTE credits, Certifcate for Technical Skill Mastery
Fine & Performing Arts			Dance, Theatre, Visual Arts		5	Portfolio of Work
College Acceleration			Dual Enrollment, International Baccalaureate, Advanced Placement, Puma Early College Program		cement, Puma	College Credit, IB Diploma or Certificate
World Language			French, Mandarin, Spanish		1	CCUSD, AZ, Global Seal of Biliteracy, IB Certificate
Work-Based Learning		College & Career Fair	College & Career Fair	College & Career Fair	CTE Internship	1 internship (work experience)
Industry Credentials				Year 2 CTE Courses or EVIT Programs		Industry Credential for entery level work experience

STUDENT LEADERSHIP

BEGINNING DANCE, INTERMEDIATE DANCE, ADVANCED DANCE, DANCE COMPANY

CULINARY 1 & 2

SPORTS MED 1&2

DRAW/PAINT 1-4, SCULPTURE 1-4

CREATIVE WRITING

APPLIED PSYCHOLOGY, AP PSYCHOLOGY

STRENGTH & CONDITIONING, RECREATION SPORTS, YOGA

VIDEO PRODUCTION 1&2



SPANISH 1-AP/IB, FRENCH 1-AP/IB, MANDARIN 1-AP/IB THEATRE ARTS 1-4

SOFTWARE AND APP DESIGN 182

BUSINESS 1 &2

BAND, GUITAR

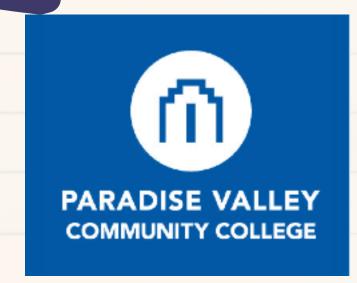
YEARBOOK 1-3

CTE INTERNSHIP



ENLIST/ TECHNICAL SCHOOL/ CAREER/ COMMUNITY COLLEGE











Students who prefer hands-on and experiential learning are often characterized by their strong inclination towards learning through direct engagement with the material. These students thrive in environments that allow them to actively participate in activities, manipulate objects, and engage in real-world experiences.

ENLIST/ TECHNICAL SCHOOL/ CAREER/ COMMUNITY COLLEGE

9th Grade	10th Grade	11th Grade	12th Grade
English 9	English 10	English 11	English 12
Algebra I	Geometry	Algebra II	College Mathematics
Biology/Bio Physical Science	Biology/Physics	AZ/American History	AZ Government (S1)/Economics (S2)
PE/Health	World History	Physics/Chemistry	Elective
Elective	CTE/Fine Art Elective	EVIT/Elective/CTE	EVIT/Elective/CTE Internship*
Elective	Elective	EVIT/Elective/CTE	EVIT/Elective/CTE Internship*
			*Must complete 2 Year CTE Program



STATE COLLEGES & UNIVERSITIES

Students who attend in-state universities are individuals who choose to pursue their higher education at a public institution located within the same state where they are residents. These students often benefit from lower tuition rates compared to out-of-state or private universities. This group tends to appreciate the balance between academic pursuits and the familiar environment provided by their home state. Characteristics of students attending in-state universities may vary widely, as these institutions attract a diverse student body.

STATE COLLEGES & UNIVERSITIES

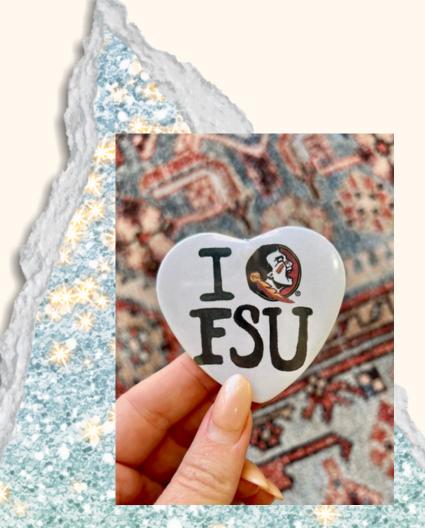
9th Grade 10th Grade		11th Grade	12th Grade	
English 9/Honors English 10/Honors		English 11/AP Language	English 12/AP Lit/ENG 101-102 (DE)	
Algebra I/Honors	Geometry/Honors	Algebra II/Honors	PreCalulus/AP	
Biology/Honors	Physics	AZ/American History/AP	AZ Government/AP(S1)/Economics/AP (S2)	
PE/Health	World History/AP	Chemistry/Honors	AP Physics	
World Language	World Language	EVIT/Elective/CTE	EVIT/Elective/CTE Internship*	
Fine Art Elective	Elective/CTE Program	EVIT/Elective/CTE	EVIT/Elective/CTE Internship*	
			*Must complete 2 Year CTE Program	





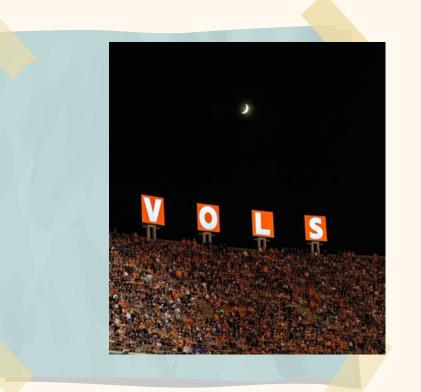
OUT-OF-STATE COLLEGES & UNIVERSITIES





High school students aiming for out-ofstate universities have a desire for new experiences, independence, and academic excellence that drives them to explore opportunities beyond the borders of their home state. Please check admissions

criteria at each school, expectations vary greatly based on each university.



OUT-OF-STATE COLLEGES & UNIVERSITIES

9th Grade	10th Grade	11th Grade	12th Grade
English 9/Honors	English 10/Honors	English 11/AP Language	English 12/AP Lit/ENG 101-102 (DE)
Algebra I/Honors	Geometry/Honors	Algebra II/Honors	PreCalulus/AP
Biology/Honors	Physics	AZ/American History/AP	AZ Government/AP(S1)/Economics/AP (S2)
PE/Health	World History/AP	Chemistry/Honors	AP Physics
World Language	World Language	World Language	World Language
Fine Art Elective	Elective/CTE Program	Elective/CTE Program	Elective/CTE Internship*
			*Must complete 2 Year CTE Program

Sample 4-Year Plan

- *THE IB PATHWAY MAY ALSO BE CONSIDERED FOR OUT-OF-STATE SCHOOLS/UNIVERSITIES.
- *ALWAYS CHECK DIRECTLY WITH COLLEGE FOR ADMISSION REQUIREMENTS



Students who attend highly selective colleges are typically characterized by a combination of exceptional academic achievements, strong intellectual curiosity, and a diverse range of talents and accomplishments.

Highly Selective Colleges/Universities

9th Grade	9th Grade 10th Grade		12th Grade	
Honors English 9	Honors English 10	AP Language	AP Literature	
Geometry Honors	Geometry Honors Algebra II Honors		AP Calculus	
Honors Biology AP Physics PE/Health AP World History World Language/Honors World Language/Honors		AP US History	AP AZ Government (S1)/AP Economics (S2)	
		Honors Chemistry	AP Psychology	
		World Language/Honors/AP	World Language/Honors/AP	
AP Human Geography	Fine Art Elective	AP Statistics	AP Comparative Government & Politics	



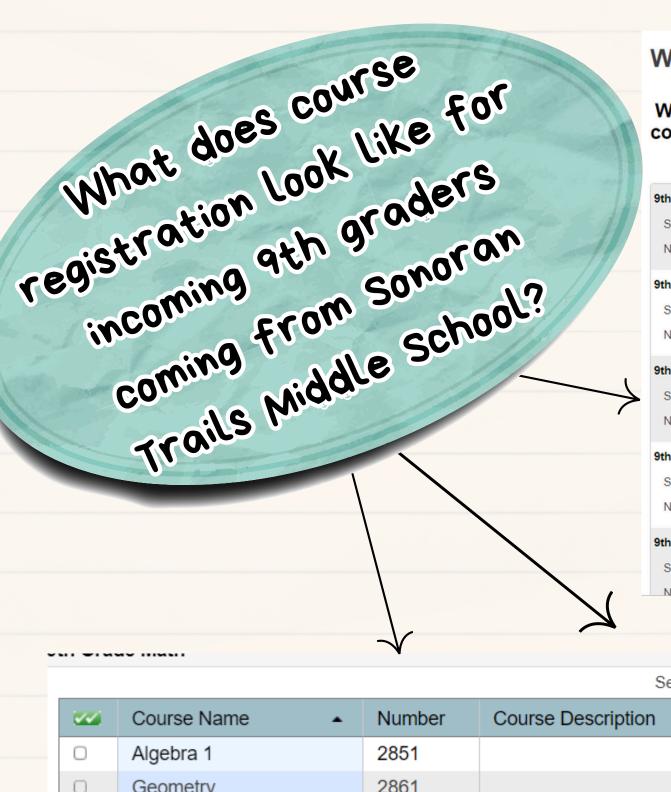
*THE IB PATHWAY SHOULD BE CONSIDERED FOR HIGHLY SELECTIVE SCHOOLS/UNIVERSITIES.

IB PROGRAM OPTIONS

- Diploma Candidates students take six IB courses, in addition to the three DP core requirements (Theory of Knowledge, Extended Essay, and CAS)
- Course (or Certificate) Candidates take one or more IB courses based on the student's interests, aspirations and responsibilities outside of school (subject pathways on the next slide)

IB DIPLOMA

	9th Grade	10th Grade	11th Grade	12th Grade
English	English 9 Honors	English 10 Honors	IB English HL (Jrs.)	IB English HL (Srs.)
World Language	French or Spanish	French or Spanish	IB French SL/HL (Jrs.) or IB Spanish SL/HL (Jrs.)	IB French SL/HL (Srs.) or IB Spanish SL/HL (Srs.)
Social Studies			IB History HL	IB History HL
Math #1	Honors Geometry	Honors Algebra II	IB Math SL w/Honors Pre-Calc	AP Calc AB or AP Stats or IB Math HL (if no IB test at the end of Junior year)
Math #2	Honors Algebra II	Honors Pre-Calc	IB Math HL (Jrs.)	IB Math SL (Srs.)
Science	Honors Biology	Honors Chemistry or AP Chemistry	IB Physics SL/HL (Jrs.)	IB Physics SL/HL (Srs.)
Elective	PE/Health	Fine Art or other elective (or Honors Geometry)	IB Global Politics SL (one year course that they be taken either Junior or Senior year) or IB Dance SL or IB Theater SL	IB Global Politics SL (one year course that may be taken either Junior or Senior year) or IB Dance SL or IB Theater SL



You may select 1 course. You have selected 0 course(s).

Welcome to the Cactus Shadows High School Class Registration System for 2024-2025

Welcome to 9th Grade "Please select your courses" **Number of credits requested is representing one semester, total credits for a year course will total 1.0 credit

View course requests

	View course requests					
	9th Grade English Select one course Number of requests to generate : 1	Click the edit button to request a course ⇒				
	9th Grade Math Select one course Number of requests to generate : 1	Click the edit button to request a course ⇒				
\Rightarrow	9th Grade Science Select one course Number of requests to generate : 1	Click the edit button to request a course ⇒		⊘!		
	9th Grade PE Select one course Number of requests to generate : 1	Click the edit button to request a course ⇒		≥!		
,	9th Grade Fine Arts Select up to two courses Number of requests to generate: 1	Click the edit button to request a course ⇒		<u>e</u> y		

			Select one course		
	Course Name	Number	Course Description	Credits	
0	Algebra 1	2851		0.5	
0	Geometry	2861		0.5	
	Honors Algebra I	2853		0.5	
0	Honors Geometry	2863		0.5	
	<< first < prev 1 next > last >>				

Course Description Course Name Number Credits 0.5 French I 5853 5863 0.5 French II 5875 Honors French III 0.5 Honors Mandarin 0.5 5845 Chinese III 0.5 5877 Honors Spanish III 5841 Mandarin Chinese I

Select up to two courses

TAKE AWAYS...

- 1
- STUDENTS HAVE NUMEROUS OPTIONS OF COURSES AND LEVELS TO CHOOSE FROM.
- 2
- STUDENTS CAN OVERLAP PATHWAYS OR CHANGE THEIR PATHWAY ALTOGETHER.
- 3 THERE IS A UNIQUE PLAN AVAILABLE FOR EVERY INDIVIDUAL STUDENT.
- PLEASE BE THOUGHTFUL ABOUT ELECTING TO HAVE MIDDLE SCHOOL GRADES PLACED ON YOUR STUDENTS' TRANSCRIPT... IT CAN ADVERSELY IMPACT THE STUDENTS' HIGH SCHOOL GPA.
- WE DO OUR BEST TO ENROLL STUDENTS IN THEIR FIRST CHOICE CLASSES, BUT THIS IS NOT GUARANTEED. IT SHOULD ALSO BE NOTED THAT CLASSES ARE A YEAR LONG COMMITTMENT.
- TAKE A DEEP BREATH... WE'RE HERE TO SUPPORT YOU!



**For Students Attending Any School Outside of CCUSD 93:

Please initiate registration through the Cave Creek

Unified School District Website. Once registered, a

counselor Will be in touch With you.