



Graduation Requirement	"a-g" Requirement	Sub- Group	9th Grade ➡	10th Grade ➡	11th Grade ➡	12th Grade
3 years of History/SS Including Government / Economics	2 years of History / Social Science "a"	Gen.Ed		<ul style="list-style-type: none"> <li>➤ WORLD HIST P</li> <li>➤ <b>WORLD HISTORY AP P</b></li> </ul>	<ul style="list-style-type: none"> <li>➤ US HIST P</li> <li>➤ <b>US HIST AP P</b></li> </ul>	<ul style="list-style-type: none"> <li>➤ US GOVT P</li> <li>➤ ECONOMICS P</li> <li>➤ <b>GOVT &amp; POLITICS US AP P</b></li> <li>➤ <b>ECONOMICS MACRO AP P</b></li> </ul>
		SpEd		➤ WORLD HIST	➤ US HIST	<ul style="list-style-type: none"> <li>➤ GOVT</li> <li>➤ ECONOMICS</li> </ul>
Graduation Requirement	"a-g" Requirement	Sub- Group	9th Grade ➡	10th Grade ➡	11th Grade ➡	12th Grade
4 years of English	4 years of English "b"	Gen.Ed	<ul style="list-style-type: none"> <li>➤ ENG 1P</li> <li>➤ <b>PRE-AP ENGLISH 1P</b></li> </ul>	<ul style="list-style-type: none"> <li>➤ ENG 2P</li> <li>➤ <b>PRE-AP ENGLISH 2P</b></li> </ul>	<ul style="list-style-type: none"> <li>➤ CSU EXP RD/WRITING 3P</li> <li>➤ <b>ENG LANG &amp; COMP AP P</b></li> </ul>	<ul style="list-style-type: none"> <li>➤ CSU EXP RD/WRITING P</li> <li>➤ <b>ENG LIT &amp; COMP AP P</b></li> </ul>
		SpEd	➤ ENG 1	➤ ENG 2	➤ ENG 3	➤ ENG 4
		EL Support	➤ ENG 1P + College & Career Prep 1 (CCP 1)	➤ ENG 2P + College & Career Prep 2 (CCP 2)	➤ CSU EXP RD/WRITING 3P + College & Career Prep 2	➤ CSU EXP RD/WRITING P
		ELD	➤ ELD 1 + ELD 1 Lab*	➤ ELD 2 + ELD 2 Lab*	➤ ELD 3 + ELD 3 Lab*	➤ ENG 2P
			➤ ELD 2 + ELD 2 Lab*	➤ ELD 3 + ELD 3 Lab*	➤ ENG 2P	➤ ENG 3P
			➤ ELD 3 + ELD 3 Lab*	➤ ENG 2P	➤ CSU EXP RD/WRITING 3P	➤ CSU EXP RD/WRITING P
				➤ ELD 1 + ELD 1 Lab*	➤ ELD 2 + ELD 2 Lab*	➤ ELD 3 + ELD 3 Lab*
					➤ ELD 1 + ELD 1 Lab*	➤ ELD 2 + ELD 2 Lab*
						➤ ELD 3 + ELD 3 Lab*
		<b>Note:</b> EL students will be enrolled in an ELD class based on his/her language proficiency level. After completing the EN032 ELD 3, the student will be enrolled in English 1P Transitional and continue the English sequence. *English Support class; <b>Intensive English*</b> (Only non-EL/RFEP students must be enrolled in this class)				



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2 years of Mathematics	3 years of Mathematics "c"  4 years of Mathematics is Recommended	Gen Ed	➤ INTGRD MATH 1P	If a student gets a D or better in IM 1, then enroll him/her in: ➤ INTGRD MATH 2P	If a student gets a D or better in IM 2, then enroll him/her in: ➤ INTGRD MATH 3P	If a student did not take PRE CALC/TRIG during the Summer program, then he/she will take: ➤ PRE CALC/TRIG  If a student did take PRE CALC/TRIG during the Summer program, then he/she will take either of the following: ➤ <b>CALC AB AP P</b> ➤ <b>STAT AP P</b>
				If a student failed INTGRD MATH 1P (Fall/Spring), then enroll him/her in: ➤ INTGRD MATH 1P	➤ INTGRD MATH 2P ➤ MATH WITH LIFE APPLICATION	➤ INTGRD MATH 3P ➤ MATH WITH LIFE APPLICATION
			If a student took IM 1 in the Middle School or Summer School Bridge with $\geq C$ ; Teacher recommendation, an SMI $\geq 900$ , then he/she will take: ➤ INTEGRATED MATH 2/3A ACC	If a student gets C or better in INTEGRATED MATH 2/3A ACC, then enroll him/her in: ➤ INTEGRATED MATH 3B/PRE CALC ACC	If a student did take PRE CALC/TRIG during the Summer program, then he/she will take either of the following: ➤ <b>CALC AB AP P</b> ➤ <b>STAT AP P</b> ➤ <b>COMPUTER SCIENCE AP</b>	➤ <b>CALC BC AP P</b> ➤ <b>CALC AB AP P</b> ➤ <b>COMPUTER SCIENCE AP</b>
					If a student did not take PRE CALC/TRIG during the Summer program, then he/she will take: ➤ PRE CALC/TRIG ➤ <b>COMPUTER SCIENCE AP</b>	➤ <b>CALC AB AP P</b> ➤ <b>STAT AP P</b> ➤ <b>COMPUTER SCIENCE AP</b>
			If a student gets a grade lower than C in INTEGRATED MATH 2/3A ACC, then enroll him/her in: ➤ INTGRD MATH 3P		If a student did not take PRE CALC/TRIG during the Summer program, then he/she will take: ➤ PRE CALC/TRIG ➤ <b>COMPUTER SCIENCE AP</b>	➤ <b>CALC AB AP P</b> ➤ <b>STAT AP P</b> ➤ <b>COMPUTER SCIENCE AP</b>
					If a student did take PRE CALC/TRIG during the Summer program, then he/she will take either of the following: ➤ <b>CALC AB AP P</b> ➤ <b>STAT AP P</b> ➤ <b>COMPUTER SCIENCE AP</b>	➤ <b>CALC BC AP P</b> ➤ <b>CALC AB AP P</b> ➤ <b>STAT AP P</b> ➤ <b>COMPUTER SCIENCE AP</b>
			If the student took IM 1 or 2 in middle school with $> C$ , SMI $\geq 1300$ , Teacher Recommendation, then he/she will take: ➤ INTGRD MATH 3 P	If a student did not take PRE CALC/TRIG during the Summer program, then he/she will take: ➤ PRE CALC/TRIG  If a student did take PRE CALC/TRIG during the Summer program, then he/she will take either of the following: ➤ <b>CALC AB AP P</b> ➤ <b>STAT AP P</b>	➤ <b>CALC AB AP P</b> ➤ <b>STAT AP P</b> ➤ <b>COMPUTER SCIENCE AP</b>	➤ <b>CALC BC AP P</b> ➤ <b>STAT AP P</b> ➤ <b>COMPUTER SCIENCE AP</b>
					➤ <b>CALC BC AP P</b> ➤ <b>STAT AP P</b> ➤ <b>COMPUTER SCIENCE AP</b>	➤ <b>STAT AP P</b> ➤ <b>COMPUTER SCIENCE AP</b>






		SpEd	➤ ADAPT INTGRD MATH 1A	➤ ADAPT INTGRD MATH 1B	<i>If a student gets C or better in ADAPT IM 1B, then enroll him/her in:</i> <ul style="list-style-type: none"> <li>➤ INTGRD MATH 2 P</li> </ul> <i>If a student gets a grade lower than C in ADAPT IM 1B, then enroll him/her in:</i> <ul style="list-style-type: none"> <li>➤ MATH WITH LIFE APPLICATIONS</li> </ul>	<ul style="list-style-type: none"> <li>➤ INTGRD MATH 2P</li> <li>➤ INTGRD MATH 3P</li> <li>➤ MATH WITH LIFE APPLICATIONS</li> </ul>
<b>Graduation Requirement</b>	<b>"a-g" Requirement</b>	<b>Sub- Group</b>	<ul style="list-style-type: none"> <li>➤ 9th Grade</li> </ul>	<ul style="list-style-type: none"> <li>➤ 10th Grade</li> </ul>	<ul style="list-style-type: none"> <li>➤ 11th Grade</li> </ul>	<ul style="list-style-type: none"> <li>➤ 12th Grade</li> </ul>
2 years of Science	2 years of Laboratory Science "d"  3 years of Science is Recommended	Gen Ed	➤ BIOLOGY 1P	<i>If a student's grade in Biology <math>\leq</math> C, then enroll him/her in:</i> <ul style="list-style-type: none"> <li>➤ EARTH SCIENCE 1P</li> </ul>	➤ CHEM 1P	➤ ENVIRONMENTAL SCIENCE AP
				<i>If a student's grade in Biology <math>\geq</math> C, then enroll him/her in:</i> <ul style="list-style-type: none"> <li>➤ CHEM 1P</li> </ul>	<ul style="list-style-type: none"> <li>➤ CHEM HONORS P</li> <li>➤ ENVIRONMENTAL SCIENCE AP</li> </ul>	<ul style="list-style-type: none"> <li>➤ CHEM HONORS P</li> <li>➤ PHYSICS 1 AP P</li> <li>➤ ENVIRONMENTAL SCIENCE AP</li> </ul>
			➤ BIOLOGY ACC P	➤ CHEM 1P	<ul style="list-style-type: none"> <li>➤ CHEM HONORS P</li> <li>➤ PHYSICS 1 AP P</li> <li>➤ ENVIRONMENTAL SCIENCE AP</li> </ul>	<ul style="list-style-type: none"> <li>➤ CHEM HONORS P</li> <li>➤ PHYSICS 1 AP P</li> <li>➤ ENVIRONMENTAL SCIENCE AP</li> </ul>
		SpEd	➤ SUP BIOLOGY			
			➤ SUP PHYSICAL SCIENCE			
<b>Graduation Requirement</b>	<b>"a-g" Requirement</b>	<b>Sub- Group</b>	<ul style="list-style-type: none"> <li>➤ 9th Grade</li> </ul>	<ul style="list-style-type: none"> <li>➤ 10th Grade</li> </ul>	<ul style="list-style-type: none"> <li>➤ 11th Grade</li> </ul>	<ul style="list-style-type: none"> <li>➤ 12th Grade</li> </ul>
1 year of World Language or 1 year of Visual Arts	2 years of Language other than /English "e"  3 years is recommended	Gen Ed	<b>Spanish Language (non-Native Speaker)</b>			
			➤ SPANISH 1P	➤ SPANISH 2P	➤ SPANISH 3P	<ul style="list-style-type: none"> <li>➤ SPANISH LANG AP P</li> <li>➤ SPANISH LIT AP P</li> </ul>
			<i>Based on Test Placement, a student can be enrolled in:</i> <ul style="list-style-type: none"> <li>➤ SPANISH 2P</li> </ul>	➤ SPANISH 3P	<ul style="list-style-type: none"> <li>➤ SPANISH LANG AP P</li> <li>➤ SPANISH LIT AP P</li> </ul>	<ul style="list-style-type: none"> <li>➤ SPANISH LANG AP P</li> <li>➤ SPANISH LIT AP P</li> </ul>
				➤ SPANISH 1P	➤ SPANISH 2P	➤ SPANISH 3P
					➤ SPANISH 1P	➤ SPANISH 2P
			<b>Spanish Language (Native Speaker)</b>			
			➤ SPANISH 1XP	➤ SPANISH 2XP	<ul style="list-style-type: none"> <li>➤ SPANISH LANG AP P</li> <li>➤ SPANISH LIT AP P</li> </ul>	<ul style="list-style-type: none"> <li>➤ SPANISH LANG AP P</li> <li>➤ SPANISH LIT AP P</li> </ul>
			<i>Based on Test Placement, a student can be enrolled in:</i> <ul style="list-style-type: none"> <li>➤ SPANISH 2XP</li> </ul>	<ul style="list-style-type: none"> <li>➤ SPANISH LANG AP P</li> <li>➤ SPANISH LIT AP P</li> </ul>	<ul style="list-style-type: none"> <li>➤ SPANISH LANG AP P</li> <li>➤ SPANISH LIT AP P</li> </ul>	
				➤ SPANISH 1XP	➤ SPANISH 2XP	➤ SPANISH LANG AP P



						> SPANISH LIT AP P
					> SPANISH 1XP	> SPANISH 2XP
			<b>French Language</b>			
			> French 1P	> French 2P	> French 3P	> French 4 AP P
				> French 1P	> French 2P	> French 3P
					> French 1P	> French 2P
<b>Graduation Requirement</b>	<b>"a-g" Requirement</b>	<b>Sub- Group</b>	> 9th Grade ➡	> 10th Grade ➡	> 11th Grade ➡	> 12th Grade
1 year	1 year Visual and Performing Arts "P"	Gen Ed / Sped	<b>Visual Arts</b>			
			> ART 1P	The student must pass Art 1 to enroll in: > ART 2P	> ART 3P	
				> ART 1P	The student must pass Art 1 to enroll in: > ART 2P	> ART 3P
					> ART 1P	The student must pass Art 1 to enroll in: > ART 2P
			> CERAMICS 1P	The student must pass Ceramics 1P to enroll in: > CERAMICS 2P		
				> CERAMICS 1P	The student must pass Ceramics 1P to enroll in: > CERAMICS 2P	
					> CERAMICS 1P	The student must pass Ceramics 1P to enroll in: > CERAMICS 2P
			> INTERMEDIATE DESIGN P (This course can only be taken once for credits)			
			<b>Performing Arts / Career Technical Education*</b>			
			> INTRO TO THEATER P*	The student must pass INTRO to enroll in: > INTERM STAGE TECH P*	The student must pass INTERM to enroll in: > ADV STAGE TECH P*	
				> INTRO TO THEATER P*	The student must pass INTRO to enroll in: > INTERM STAGE TECH P*	The student must pass INTERM to enroll in: > ADV STAGE TECH P*
				> MUSIC TECH		
			> SENIOR BAND P			
			> PIANO 1P			
			> GUITAR 1P			
			> A CAPPELLA			
			> CHAMBER CHOIR P (Students MUST auditioned + Teacher Approval/Recommendation)			
<b>Graduation Requirement</b>	<b>"a-g" Requirement</b>	<b>Sub- Group</b>	> 9th Grade ➡	> 10th Grade ➡	> 11th Grade ➡	> 12th Grade
			<b>Academic Electives</b>			



60 Credits from any department (above the minimum graduation requirement)	1 year College Prep Elective “g”	Gen Ed / SpEd	➤ LEADERSHIP			
			➤ ACADEMIC DECATHLON			
			➤ JOURNALISM 1P / JOURNALISM 2, 3, 4			
			➤ AVID 1	➤ AVID 2	➤ AVID 3	➤ AVID 4P
			➤ INTRO TO COMP. SCI. ESSENTIALS (PLTW)	➤ COMPUTER SCIENCE PRINCIPLES (PLTW)	➤ COMPUTER SCIENCE AP P	
				➤ INTRO TO COMP. SCI. ESSENTIALS (PLTW)	➤ COMPUTER SCIENCE PRINCIPLES (PLTW)	➤ COMPUTER SCIENCE AP P
				➤ YEARBOOK PROD		
					➤ LIBRARY SCIENCE 1	➤ LIBRARY SCIENCE 2
Other Graduation Requirement Courses						
Graduation Requirement	“a-g” Requirement	Sub- Group	➤ 9th Grade 	➤ 10th Grade 	➤ 11th Grade 	➤ 12th Grade
2 years	0 years	All	Physical Education			
			➤ PE 9			
				➤ ATHLETICS		
				➤ BODY CONDITIONING		
				➤ TEAM SPORTS		
				➤ WEIGHT TRAINING		
				➤ DIS ADAPT PE		
1 Semester each Course	0 years	All	➤ HEALTH			
			➤ ETHNIC STUDIES			
1 year	0 years	All	Career Technical Education (CTE)			
			Sector: Arts, Media, & Entertainment / Pathway: Production and Managerial Arts (Film/Video Production)			
				Introduction: ➤ INTRO TO FILM VIDEO PRODUCTION (7243) VISTA ACADEMY (CPA)	Concentrator: ➤ INTERMEDIATE FILM VIDEO PRODUCTION (7244) VISTA ACADEMY (CPA)	Capstone: ➤ ADVANCED FILM VIDEO PRODUCTION VISTA ACADEMY (CPA)
			Sector: Arts, Media, and Entertainment / Pathway: Production and Managerial Arts (Stage Technology)			
			Introduction: ➤ INTRO to THEATER	Concentrator: ➤ INTERMED STAGE TECH P	Capstone: ➤ ADV STAGE TECH P	
				Introduction: ➤ INTRO to THEATER	Concentrator: ➤ INTERMED STAGE TECH P	Capstone: ➤ ADV STAGE TECH P
			Sector: Business and Finance / Pathway: Financial Service			
			Concentrator: ➤ INTERIM FINANCIAL.	Capstone: ➤ ADVANCED FINANCIAL	Internship: ➤ US Bank	



			SERVICE & BANKING P	SERVICE BUS. ACCTNG P		
				<b>Concentrator:</b> ➤ IINTERM FINANCIAL. SERVICE & BANKING P	<b>Capstone:</b> ➤ ADVANCED FINANCIAL SERVICE BUS. ACCTNG P	<b>Internship:</b> ➤ US Bank
			<b>Sector:</b> Hospitality, Tourism, & Recreation / <b>Pathway:</b> Food Services and Hospitality			
			<b>Concentrator:</b> ➤ INTERM FOOD SERVICES P	<b>Capstone:</b> ➤ ADV FOOD SERVICES P		
				<b>Concentrator:</b> ➤ INTERM FOOD SERVICES P	<b>Capstone:</b> ➤ ADV FOOD SERVICES P	
					<b>Concentrator:</b> ➤ INTERM FOOD SERVICES P	<b>Capstone:</b> ➤ ADV FOOD SERVICES P
			<b>Sector:</b> Engineering and Architecture / <b>Pathway:</b> Engineering Design			
			<b>Introduction:</b> ➤ INTRO ENGINEERING & ARCH P (ZOO CREW)	<b>Concentrator:</b> ➤ INTERMED ENGINEERING & ARCH P (ZOO CREW)	<b>Capstone:</b> ➤ ADV ENGINEERING & ARCH P (ZOO CREW)	
				<b>Introduction:</b> ➤ INTRO ENGINEERING & ARCH P (ZOO CREW)	<b>Concentrator:</b> ➤ INTERMED ENGINEERING & ARCH P (ZOO CREW)	<b>Capstone:</b> ➤ ADV ENGINEERING & ARCH P (ZOO CREW)
			<b>Sector:</b> Education, Child Development & Family Services / <b>Pathway:</b> Education			
			Teacher Preparatory Academy: California Partnership Academy [TPA program is for 10-12 grade. Application begins Spring of 9th grade]			
				<b>Introduction:</b> ➤ PSYCHOLOGY P TPA ACADEMY (CPA)	<b>Concentrator:</b> ➤ INTERMED EDUCATION P TPA ACADEMY (CPA)	<b>Capstone:</b> ➤ ADV EDUCATION P TPA ACADEMY (CPA)

### Summer School Progression 2025 for MATHEMATICS

Current 8 <sup>th</sup> Grade Course	Placement Criteria	Summer 2024	Placement Criteria	Fall 2025-2026 Course Recommendation
➤ Math 8	Grade ≥ B (A or B) and Teacher Recommendation to be placed in Integrated Math 1 for Summer	➤ <b>INTEGRATED MATH Bridge 1</b>	Grade ≥ B (A or B)	➤ INTEGRATED MATH 2
	Grade ≤ C (C, D, or F)	➤ <b>INTEGRATED MATH Readiness</b>	Grade ≤ C (C, D or F)	➤ INTEGRATED MATH 1
➤ Integrated Math 1	Grade > C (A, B, or C) plus any one of the following: ✓ EMUHSD Integrated Math 2 Placement Test > 70% ✓ Grade 7 CAASPP Score: 2567-2778 ✓ Grade 8 CAASPP Score: 2586-2802 ✓ Teacher Recommendation to take IM 2		Default Enrollment to	➤ INTEGRATED MATH 1
			Grade = A	➤ INTEGRATED MATH 2
				➤ INTEGRATED MATH 2/3A ACC



	SMI > 900			
	Grade $\leq$ D (D or F)	➤ <b>INTEGRATED MATH Bridge 1</b>	Grade $\geq$ C (A, B, or C)	➤ Integrated Math 2 ➤ INTEGRATED MATH 2/3A ACC
			Grade $\leq$ D (D or F)	➤ Integrated Math 1