This worksheet is provided to monitor student's courses in meeting SUSD graduation requirements and UC/CSU A-G eligibility. This is a district-wide list of UC/CSU A-G approved courses; not all courses may be offered at the site student is attending. SUSD Graduation Requirement Table is based on requirements for the class of 2029 and beyond. Check the Rigorous Graduation Requirement Tables for specific SUSD graduating class' requirements.



SUSD Graduation Requirements: College-, Career-, & Community-Ready	TO Be UC/CSU Eligible UC/CSU A-G Requirements: (Grade of C or better)
30 credits/3 years (20 credits/2 years with a "C" or better grade to graduate; must include one year of world history, cultures or historical geography, and one year of U.S. History; or half year of U.S. History and half year of civics or American Government).	20 credits/2 years (Two years to include one year World History; one year US History; or one half-year US History and one half-year Civic or Government)

Agricultural Government	Black & African American Studies	U.S. History (APEX)
American Government	Geography IB HL1	U.S. History (Cyber High)
American Government (Cyber High)	Geography IB SL	U.S. History and Public Health
American Government Honors	History IB HL1	U.S. History Honors
American Government (APEX)	History of the Americas IB HL1	World History
AP European History	History of the Americas IB HL2	World History (APEX)
AP Government and Politics Comparative	Law and Society	World History (Cyber High)
AP Government and Politics United States	Mexican American History	World History Honors
AP Human Geography	Native American Indian Studies	World History I MYP
AP U.S. History	Pre-AP World History and Geography	World History II MYP
AP World History	U.S. History	



SUSD Graduation Requirements: College-, Career-, & Community-Ready	TO Be UC/CSU Eligible UC/CSU A-G Requirements: (Grade of C or better)
40 credits/4 years	40 credits/4 years

AP English Language and Composition	English I (Cyber High)	English IV (APEX)
AP English Literature and Composition	English I (Honors)	English IV (Cyber High)
AP Seminar	English IB HL 1	English IV Honors
Applied Medical English	English IB HL 2	Expository Writing (APEX)
Creative Writing	English II	Freshman English MYP
CSU Expository Reading and Writing	English II Honors	Humanities II
CSU Expository Reading and Writing-11th	English II (APEX)	Literature Thru Film
CSU Expository Reading and Writing 3.0-12th	English II (Cyber High)	Mental Health Matters
Dynamic Literacy of Patient Care: English 11	English III	Pre-AP English 1
ELD Level 4	English III (APEX)	Pre-AP English 2
English 9 in the Context of Mental & Behavioral Health	English III (Cyber High)	Reading/Writing: Advanced English & Public Health
English I	English III Honors	Sophomore English MYP
English I (APEX)	English IV	



SUSD Graduation Requirements: College-, Career-, & Community-Ready	TO Be UC/CSU Eligible UC/CSU A-G Requirements: (Grade of C or better)
30 credits/3 years (check your graduation year)	20 credits/2 years

Algebra I	AP Calculus AB	Functional Design Thru Alg.	Integrated Math II (CyberHigh)	Pre-AP Geometry & Stats
Algebra 1A	AP Calculus BC	Geometry	Integrated Math III	Pre-Calculus
Algebra 2 for 21st Century	AP Computer Science A	Geometry (APEX)	Integrated Math III (CyberHigh)	Pre-Calculus (APEX)
Algebra I	AP Precalculus	Geometry + Computer	Intro to Comp Science	Pre-Calculus Honors
Algebra I (APEX)	AP Statistics	Visualization/Simulation	Math AA IB SL1	Pre-Calculus MYP
Algebra I (CyberHigh)	Calculus	Geometry by Design!	Math Analysis & Appr. IB SL	Problem Solving w/Comp
Algebra I Honors	Calculus Honors	Geometry (CyberHigh)	Math App. Interp. IB SL	Quantititive Reason. (QRAT)
Algebra II	Constructing Algebra 2	Geometry Honors	Mathematical Studies IB SL	Statistics
Algebra II (APEX)	DaVinci Algebra 1	Geometry MYP	Mathematics IB SL	Statistics (APEX)
Algebra II (CyberHigh)	Data Science	Honors Algebra II	Personal Finance	Statistics Honors
Algebra II Honors	Financial Algebra (APEX)	Integrated Math I	Personal Finance (APEX)	Trigonometry
Algebra II MYP	Foundations of Math	Integrated Math II	Pre-AP Algebra I	Trigonometry Honors



SUSD Graduation Requirements: College-, Career-, & Community-Ready	TO Be UC/CSU Eligible UC/CSU A-G Requirements: (Grade of C or better)
30 credits/3 years (check your graduation year)	20 credits/2 years

		1	
Adv. Interdisciplinary	Chemistry (APEX)	Introduction to Cybersecurity	PLTW-Engineering Design & Dev.
Science for Sustainable AG	Chemistry (CyberHigh)	Intro to Green Tech & Energy	PLTW-Environmental Sustainability
AG Biology	Chemistry & Agriscience	NGSS Biology	PLTW-Honors Biomedical Innovation
AG Earth Science	Chemistry Honors	NGSS Biology Honors	PLTW-Honors Medical Interventions
Anatomy & Physiology	Chemistry IB HL1	NGSS Chemistry Earth's System	PLTW-Human Body System
AP Biology	Chemistry IB HL2	NGSS Chemistry Earth's System H	PLTW-Intro to Engineering Design
AP Chemistry	Chemistry IB SL	NGSS Physics in the Univers H	PLTW-Medical Interventions
AP Comp Science Principles	Chemistry MYP	Organic Chemistry	PLTW-Principles of Biomed Science
AP Environmental Science	Comp Science Essentials (APEX)	Physical Science (APEX)	PLTW-Principles of Engineering
AP Physics 1	Design Technology IB SL	Physical Science (Cyber High)	PLTW-Human Body System
Biology	Earth Science (APEX)	Physics	Pre-AP Biology
Biology (APEX))	Earth Science (Cyber High)	Physics Honors	Pre-AP Chemistry
Biology (Cyber High)	Engineering III	Physics IB HL1	Principles of NGSS Physics
Biology & Community Health	Environmental Science	Physics IB HL2	Sports Exercise & Health Sci IB SL
Biology & Sustainable AG	Environmental Science (APEX)	Physics IB SL	
Biology Honors	Envr. Systems & Societies IB SL	PLTW-Aerospace Engineering	Technology of Biology
Biology IB HL1	Forensics	PLTW-Biomedical Innovation	Pre-AP Chemistry
Biology IB HL2	Geology	PLTW-Civil Engr. & Architecture	Web Design CodeHS
Biology IB SL	Green Design I	PLTW-Computer Integrated MFG	
Biology MYP	Horticulture I	PLTW-Computer Sci Essentials	
Biotechnology 1	Integrated Science I (Cyber High)	PLTW- Computer Sci Principles	
Chemistry	Integrated Science II	PLTW-Digital Electronics	



SUSD Graduation Requirements: College-, Career-, & Community-Ready	TO Be UC/CSU Eligible UC/CSU A-G Requirements: (Grade of C or better)
20 credits/2 years	20 credits/2 years**
20 credits/2 years (check your graduation year)	20 credits/2 years** One year biological science; One year physical science; (3 years

American Sign Language I	Chinese II	French II Honors	Spanish IB HL 2
American Sign Language II	Chinese II Honors	French III	Spanish II
American Sign Language I (Cyber High)	Chinese III	Spanish 3 for Patient Care	Spanish II (online)
American Sign Language II (Cyber High)	French B Year 1 09-10 MYP	Spanish 4 for Patient Care	Spanish II for Native Speakers
AP Chinese Language & Culture	French B Year 2 09-10 MYP	Spanish B Year 1 09-10 MYP	Spanish II Honors
AP French Language & Culture	French I	Spanish B Year 2 09-10 MYP	Spanish III
AP Spanish Language & Culture	French I (online)	Spanish I	Spanish III Honors
AP Spanish Literature & Culture	French IB HL 1	Spanish I (online)	Spanish IV
Chinese I	French IB HL 2	Spanish I for Native Speakers	Spanish IV Honors
Chinese I Honors	French II	Spanish IB HL 1	



SUSD Graduation Requirements: College-, Career-, & Community-Ready	TO Be UC/CSU Eligible UC/CSU A-G Requirements: (Grade of C or better)
10 credits/1 year (check your graduation year)	10 credits/1 year One year from a single area

Acting	Concert Choir	Graphic Communications	Mariachi III	Show Choir
Advanced Band	Costume Design Tech	Graphics Design I	Mariachi III Honors	Show Choir Honors
Advanced Piano	CTE-Introduction to Dance	Graphics Design II	Mariachi IV	Stage Technology I
AP 2-D Art & Design	CTE-Mariachi I	Guitar I	Multimedia I	Stage Technology II
AP 3-D Art & Design	CTE-Mariachi II	Guitar II	Multimedia II	Stagecraft Technology I
AP Art History	CTE-Mariachi III	Guitar III	Multimedia III	Stagecraft Technology II
AP Drawing	CTE-Professional Dance II	History of Western Music	Music Appreciation	Technical Drafting
AP Music Theory	CTE-Professional Dance III	Interior Design	Music Appreciation (APEX)	Theatre Arts IB HL2
Art & Animations	Dance I	Intermediate Band	Music Appreciation (Cyber High))	Theatre Arts IB SL
Art & Ethnic Studies	Dance II	Intermediate Piano	Music Fundamentals	Three Dimensional Art
Art Appreciation (APEX)	Dance III	Intro. to Arts, Media & Entertainment	Music IB HL2	Video Production I
Art I	Dance IV	Intro. to Design 1, 2	Music Instrument Repair I- Woodwinds	Video Production II
Art I Honors	Dance IB SL	Jazz Band I	Music Instrument Repair II- Brass	Video Production III
Art II	Desktop Publishing	Jazz Band I Honors	Music Instrument Repair III-Strings	Visual Arts IB HL2
Art II Honors	Digital Animation I	Jazz Band II	Music Instrument Repair IV-Percussion	Visual Arts IB SL
Art III	Digital Animation II	Jazz Band III	Music Theatre/Dance	Web Design I
Art III Honors	Digital Art & Illustration	Jazz Band III Honors	Orchestra I	Wind Ensemble
Art IV	Digital Graphics	Jazz Band IV	Orchestra II	World of Art
Art IV Honors	Drama for Production	Jazz Band IV Honors	Percussion Ensemble	Yearbook Design I
Art MYP	Drama I	Journalism: Graphic Design & Photo	Piano	Yearbook Design II
Beginning Band	Drama II	Marching Auxilliary	Practical Theater I	Yearbook Design III
Beginning Choir	Essentials of Robotics &	Marching Band	Practical Theater II	Yearbook Design IV
	Design			
Ceramics I	Fashion Merchandising	Mariachi I	Professional Theatre II	
Ceramics II	Floriculture	Mariachi I Honors	Professional Theatre III	
Concert Band	Graphic Art & Illustration	Mariachi II	Public Speaking-Health Prof.	



SUSD Graduation Requirements: College-, Career-, & Community-Ready	TO Be UC/CSU Eligible UC/CSU A-G Requirements: (Grade of C or better)	
10 credits/1 year (check your graduation year)	10 credits/1 year One year of college prep Electives	

Academic Decathlon I	AVID 10	Creative Writing & Production	Floriculture	Intro to Business Tech (APEX)
Academic Decathlon II	AVID 11	Creative Writing (APEX)	Floriculture II	Intro to Computer Networks
Academic Decathlon IIII	AVID 12	Creative Writing (Cyber High)	Food & Nutrition I	Intro to Manf & Prod. Dev.
Academic Decathlon IV	Banking Occupations	Crime Scene Investigation	Food & Nutrition II	Intro to Welding
Accounting I	Business Careers	Criminal Behavior	Foundations of Math (APEX)	IT Essentials
Accounting II	Business Ethics	Criminal Investigation	Geography	Journalism I
Additive Manufacturing	Business Skills I	Criminal Justice in Society	Geography (APEX)	Journalism II
Administration of Justice	Business Skills II	CTE Fieldwork/Internship	Geography for Tourism	Journalism III
Adv. Energy & Envr. Design	Career Exploration (Cyber High)	Culinary Arts	Geography Honors	Journalism IV
Advanced Law	Careers in Law Enforcement	Culinary Food Services Oper.	Get Focused, Stay Focused	JROTC I
Adv. Welding & Product Dev.	Careers with Children	Dental Assistant	Global Politics IB HL2	JROTC II
AG Fabrication	Certified Nurses Assistant	Digital Graphics	Global Politics IB SL	JROTC III
AG Economics	Choices for Life (Cyber High)	Drafting I	Graphic Design I	JROTC IV
AG Fabrication	College & Career Prep I (APEX)	Drafting II	Graphic Design II	JROTC Leadership
AG Landscape & Mngt	College & Career Prep I (CyberHigh)	Earth Science	Green Energy	Keyboarding
AG Mechanics 1	College & Career Prep II (APEX)	Econ Decision Making (CyberHigh)	Green Urban Design & Tech	Law
AG Mechanics 2	College and Career Education	Economics	Health	Law & Society
AG Sales and Service I	Communication Skills	Economics (APEX)	Health Careers	Leadership Theory & Appl.
AG Sales and Service II	Community Health Services I	Economics (CyberHigh)	Health Education (APEX)	Life Management Skills I
AG Welding	Community Health Services II	Economics Honors	Health Education (CyberHigh)	Life Management Skills II
Anthropology	Competitive Speech & Debate	Education I	Health Occupations	Life Science
AP Macroeconomics	Computer Aided Drafting I	Education II	Health Professions I	Life Science (APEX)
AP Microeconomics	Computer Aided Drafting II	Emergency Medical Services	Health Professions II	Link Crew
AP Psychology	Computer Education	Engineering I	Health Science	Machinery & Small Engine
Applied Office Procedures	Computer Networking	Engineering II	Health Science (APEX)	Marketing I
Art History (Cyber High)	Computer Programming	Engineering IV	Horticulture I	Masonry 1A
Auto Body Repair I	Constitutional Law	English Foundations (APEX)	Horticulture II	Masonry IB
Auto Body Repair II	Construction I	Environ. Science (CyberHigh)	Human Development	Media Literacy (APEX)
Auto Engineering	Construction I	Essentials of Robotics Design	Humanities I	Medical Assistant
Automotive Repair	Construction II	Ethnic Studies	Humanities II	Medical Assistant II
Automotive Technology I	Construction III	Exercise Science	IB Core Capstone	Medical Math
Automotive Technology II	Consumer Education (Cyber High)	Exploring Careers	Intro Arts, Media & Entert.	Medical Math II
Automotive Technology III	Consumer Math (APEX)	Farm Management	Intro to Agriculture	Medical Office
AVID 9	Cosmetology	Fire Fighting Technology	Intro to Business	Medical Office I

G-cont'd						
Medical Terminology	PLUS/Peer Resources: Conflict Med.	Reading & writing Skills (CyberHigh)	Stagecraft Technology II	Web Design CodeHS		
MESA I	Pre-Algebra (Cyber High)	Reading Skills *& Strategies	Student Leadership	Web Design I		
MESA II	Pre-Engineering	Restorative Justice	Success Now	Web Design II		
MESA III	Principles of Finance	Retail Marketing	Supply Chain I	Welding Technology I		
MESA IV	Principles of Business Mrktg/Finance	Robotics & Automation Programming I	Supply Chain II	Welding Technology II		
Mock Trial	Principles of IT	Robotics & Automation Programming II	Supply Chain III	Women in Construction		
Mock Trial I	Product Innovation I	Small Business Management	Sustain. Energy/Envirn. Tech	Women in Construction II		
Mock Trial II	Product Innovation II	Sociology	Sustain. Tourism	Wood I		
Multimedia I	Product Innovation III	Sociology (APEX)	Teaching & Learning	Wood II		
Multimedia II	Protective Services Academy	Sociology (CyberHigh)	Technology	World Geo. & Cultures (Cyber High)		
Multimedia III	Psychology	Software Network Tech	Tech. & Computer Appl.	Writing Skills & Strategies (APEX)		
Music Theory & Composition	Psychology (APEX)	Sports Management	Theory of Knowledge IB	Yearbook Design I		
Nurses Assistant Internship	Psychology IB HL2	Sports Management	Video Game Prgm/Design I	Yearbook Design II		
Nutrition & Fitness	Psychology IB SL	Sports Medicine	Video Game Prgm/Design II	Yearbook Design III		
Peer Psychology	Public Safety I	Sports Psychology	Video Production I	Yearbook Design IV		
Personal Finance	Public Safety II	Sports Therapy/Fitness Tech	Video Production II	You & the News		
Pharmacy Technician	Public Safety III	Stage Technology I	Video Production III	Zoology		
Philosophy	Public Speaking	Stage Technology II	Virtual Enterprise			
Physical Universe	Public Speaking for Health Prof.	Stage Technology III	Warehouse Operations			
PLUS Peer Resource	Reading 180	Stagecraft Technology I	WE RISE			