



TEACHER'S PETS VIRTUAL ACADEMY
Learning Today, Leading Tomorrow

High School Course List 2020–2021

ENGLISH

English Foundations I
English Foundations II
Summit English 9 H CR
Summit English 10 H CR
Summit American Literature H CR
Summit British and World Literature H CR
AP® English Language and Composition
AP® English Literature and Composition
Journalism*
Summit Public Speaking*
Summit Creative Writing
Gothic Literature*
Summit Grammar and Composition

MATH

Math Foundations I
Math Foundations II
Summit Consumer Math
Summit Practical Math
Summit Developmental Algebra
Summit Continuing Algebra
Pre-Algebra
Summit Algebra 1 H CR
Summit Algebra 2 H CR
Summit Geometry H CR
Summit Integrated Mathematics I CR
Summit Integrated Mathematics II CR
Summit Integrated Mathematics III CR
Summit Pre-Calculus/Trigonometry
Summit Probability and Statistics*
Summit Calculus
AP® Calculus AB
AP® Statistics
Summit Personal Finance*

SCIENCE

Summit Physical Science H V CR
Summit Earth Science V H CR
Summit Biology V H CR
Summit Chemistry V H CR
Summit Physics V H
AP® Biology
AP® Chemistry
AP® Environmental Science
Summit Environmental Science*
Summit Forensic Science* V
Astronomy*
Astronomy 1
Astronomy 2

HISTORY and SOCIAL SCIENCES

Summit World History H CR
Summit Modern World Studies H CR
Summit Geography CR
Summit U.S. History H CR
Summit Modern U.S. History H CR

Summit U.S. Government and Politics* CR
Summit U.S. and Global Economics*
AP® U.S. History
AP® U.S. Government and Politics*
AP® Macroeconomics*
AP® Microeconomics*
AP® Psychology*
AP® World History
Anthropology*
Psychology*
Summit Economics*
Summit Civics*
Family and Consumer Science*
Contemporary World Issues
Sociology I*
Sociology II*
Archaeology*

WORLD LANGUAGES

Spanish I CR
Spanish II
Spanish III
French I
French II
French III
German I
German II
Latin I
Latin II
Chinese I
Chinese II
Sign Language

ADDITIONAL ELECTIVES

Summit Fine Art
AP® Art History
Summit Art Appreciation
Summit Music Appreciation
Service Learning*
Summit Introductory Finance
Summit Health* CR
Summit Skills for Health*
Summit Nutrition and Wellness*
Summit Life Skills*
Summit Physical Education* CR
Summit Personal Health*
Summit Physical Education*
Reaching Your Academic Potential*
Achieving Your Career and College Goals*

H = honors course **PBL** = Project Based Learning
V = includes vLabs (virtual labs) * = one-semester course
CR = credit recovery

All courses, unless otherwise noted, are two semesters. Course offerings may vary at individual schools.

Course materials will be available in various formats, including physical and/or digital.

CAREER READINESS EDUCATION (CRE)
General Career Exploration
Agriculture Explorations*
Agriculture Explorations PBL*
Business and IT Explorations*
Business and Marketing Explorations*
Business and Marketing Explorations PBL*
Engineering Explorations*
Healthcare Explorations*
Healthcare Explorations PBL*
IT and Construction Explorations*
IT and Manufacturing Explorations*
IT Explorations*
IT Explorations PBL*
Agriculture, Food & Natural Resources
Introduction to Forestry and Natural Resources*
Principles of Agriculture, Food, and Natural Resources*
Agribusiness PBL*
Agriscience*
Livestock and Poultry Production 1*
Livestock and Poultry Production 2*
Livestock and Poultry Production 3*
Food Production 1*
Food Production 1 PBL*
Food Production 2*
Wildlife and Natural Resource Management*
Agricultural Mechanics 1*
Agricultural Mechanics 2*
Agricultural Mechanics 3*
Arts, A/V Technology, & Communications
Digital Arts 1*
Digital Arts 1 PBL*
Digital Arts 2*
Digital Arts 2 PBL*
Digital Photography 1*
Digital Photography 2*
Image Design and Editing*
Image Design and Editing PBL*
Adobe Dreamweaver*
Adobe Illustrator*
Adobe InDesign*
Adobe Photoshop*
Web Design 1*
Web Design 2*
Fashion and Interior Design*
Business, Finance & Marketing
Principles of Business 1*
Principles of Business 2*
The Administrative Professional*
Business Communications*
Business Information Management
Entrepreneurship 1*
Entrepreneurship 1 PBL*
Entrepreneurship 2*

Entrepreneurship 2 PBL*
Marketing 1*
Marketing 1 PBL*
Marketing 2*
Marketing 2 PBL*
Accounting 1*
Accounting 2*
Advertising and Sales Promotion*
Sports and Entertainment Marketing*
International Business*
Personal Financial Literacy*
Consumer Behavior*
Education & Training
Early Childhood Education 1*
Early Childhood Education 2*
Introduction to Teaching*
Understanding Child Development*
Government & Public Administration, Law Public Safety, Corrections & Security
Careers in Criminal Justice*
Criminology*
Law and Order*
Principles of Public Service*
Health Science & Human Services
Anatomy and Physiology
Health Sciences 1*
Health Sciences 2*
Health Sciences PBL*
Medical Terminology 1*
Medical Terminology 2*
Certified Nursing Assistant with Exam Prep 1*
Certified Nursing Assistant with Exam Prep 2*
Certified Nursing Assistant with Exam Prep 3*
Dental Assistant 1*
Dental Assistant 2*
Dental Assistant 3*
Medical Assistant with Exam Prep 1*
Medical Assistant with Exam Prep 2*
Medical Assistant with Exam Prep 3*
Pharmacy Technician with Exam Prep 1*
Pharmacy Technician with Exam Prep 2*
Pharmacy Technician with Exam Prep 3*
Medical Coding 1*
Medical Coding 2*
Medical Transcription 1*
Medical Transcription 2*

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Essentials of Health Information Management*
Sports Medicine 1*
Sports Medicine 2*
Veterinary Science*
Hospitality & Tourism
Hospitality and Tourism 1*
Hospitality and Tourism 2*
Culinary Arts 1*
Culinary Arts 2*
Introduction to Restaurant Management*
Information Technology
Introduction to the Internet*
World of Computing*
Coding Fundamentals
Computer Fundamentals (Fall 2020 Only)
Green Design and Technology*
Computer Science (Fall 2020 only)*
Programming Logic and Design*
Computer Science Principles PBL*
Game Design 1*
Game Design 2*
Video Game Design 1 PBL*
Video Game Design 2 PBL*
2D Animation*
3D Modeling*
Computer Literacy PBL*
Introduction to Computer Science*
Microsoft Office 1 PBL*
Microsoft Office 2 PBL*
Programming and Logic Design*
Virtual Reality*
Mobile Apps*
Introduction to Java 1*
Introduction to Java 2*
C++ Programming*
Introduction to Python Programming 1*
Introduction to Python Programming 2*
HTML5 and CSS3 Programming*
Cybersecurity*
AP Computer Science Principles
AP Computer Science A

Network+ Guide to Networks 1*
Network+ Guide to Networks 2*
Security+ with Exam Prep 1*
Security+ with Exam Prep 2*
A+ Computer Management with Exam Prep 1*
A+ Computer Management with Exam Prep 2*
STEM, Manufacturing, Architecture, & Construction
Fundamentals of Manufacturing*
Manufacturing Systems*
Manufacturing Product Development*
Lean Manufacturing and Automation*
Manufacturing Process Development*
Introduction to Renewable Technologies*
Introduction to Mechanical Engineering*
Engineering Fundamentals 1*
Engineering Fundamentals 2*
Engineering Drawing and Design 1*
Engineering Drawing and Design 2*
Introduction to Biotechnology*
Biotechnology: Unlock Nature's Secrets*
ORIENTATION
Online Learning
Finding Your Path Series I-IV

High school student athletes can visit the NCAA website for information on NCAA eligibility and a list of courses. Please use your school code when looking for eligible courses offered by your school (or virtual academy). You can also access these courses by using your school name and state. Additional questions can be directed to your school counselor.

Many of the courses provided by California Virtual Academies meet both the University of California and the California State University systems' "a-g" requirements. However, due to the virtual nature of California Virtual Academies, the UC/CSU college systems do not recognize all the lab sciences or visual performing arts courses as a-g approved for all schools. Additional courses are currently pending approval through the UC/CSU college systems. Please check with your school for the current course status and alternative courses.

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Not all schools offer all courses. In addition, some courses may require families to provide materials beyond those supplied by K12. For more information, please contact Teacher's PETS Virtual Academy.