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

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

**SCIENCE**
- Summit Physical Science CR
- Summit Earth Science CR
- Summit Biology CR
- Summit Chemistry CR
- Summit Physics CR
- AP Biology
- AP Chemistry
- AP Environmental Science
- Summit Environmental Science*
- Summit Forensic Science*
- Astronomy*

**HISTORY and SOCIAL SCIENCES**
- Summit World History CR
- Summit Modern World Studies CR
- Summit Geography CR
- Summit U.S. History CR
- Summit Modern U.S. History 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
- Summit Anthropology*
- Summit Psychology*
- Summit Economics CR
- Summit Civics*
- Family and Consumer Science*
- Contemporary World Issues
- Sociology I*
- Sociology II*
- Archaeology*

**WORLD LANGUAGES**
- Spanish I CR
- Spanish II
- Spanish III
- AP Spanish Language and Culture
- French I
- French II
- French III
- AP French Language and Culture
- German I
- German II
- Latin I
- Latin II
- Chinese I
- Chinese II

**ADDITIONAL ELECTIVES**
- Summit Fine Art
- AP Art History
- Summit Music Appreciation
- Service Learning*
- Summit Skills for Health* CR
- Summit Nutrition and Wellness*
- Summit Life Skills*
- Summit Physical Education* CR
- Achieving Your Career and College Goals*

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* = honors course
CR = credit recovery
© = includes vLabs (virtual labs)
* = one-semester course

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.

For more information about courses visit [https://www.k12.com/high-school-courses](https://www.k12.com/high-school-courses).
### CAREER TECHNICAL EDUCATION (CTE) ELECTIVES

**General Career Exploration**
- Business and Healthcare Explorations*
- IT and Manufacturing Explorations*
- IT Explorations*
- Engineering Explorations*
- Business and Marketing Explorations*

**Agriculture, Food & Natural Resources**
- Agrisciences II*
- Introduction to Agriscience*
- Introduction to Forestry & Natural Resources*

**Arts, A/V Technology, & Communications**
- Fashion and Interior Design*

**Business, Finance & Marketing**
- Accounting*
- Advertising & Sales Promotion*
- General Accounting I*
- Introduction to Entrepreneurship I*
- Introduction to Entrepreneurship II*
- Introduction to Marketing I*
- Introduction to Marketing II*
- Marketing I*
- Marketing II*
- Sports and Entertainment Marketing*

**Education & Training**
- Early Childhood Education*
- 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: To Serve & Protect*

**Health Science & Human Services**
- Anatomy and Physiology I*
- Anatomy and Physiology II*
- Health Sciences I*
- Health Sciences II*
- Sports Medicine I*

**Hospitality & Tourism**
- Hospitality and Tourism*
- Introduction to Culinary Arts*
- Introduction to Restaurant Management*

### STEM, IT, Manufacturing, Architecture, & Construction

**Audio Engineering**
**Biotechnology: Unlock Nature’s Secrets**
**C++ Programming**
**Computer Fundamentals**
**Computer Literacy**
**Computer Science**
**Digital Arts I**
**Digital Arts II**
**Digital Photography**
**Engineering Drawing and Design I**
**Engineering Drawing and Design II**
**Engineering Fundamentals I**
**Engineering Fundamentals II**
**Introduction to Mechanical Engineering**
**Introduction to Renewable Technologies**
**Game Design I**
**Green Design and Technology**
**Image Design and Editing**
**Introduction to Computer Programming**
**Microsoft Office 1**
**Microsoft Office 2**
**Programming Logic and Design**
**Web Design**
**Veterinary Science**

**ORIENTATION**
- Online Learning
- Finding Your Path Series I–IV

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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 your K12-powered school. If you're not a current K12 family, please call 866.968.7512 with any questions.