MANTECA USD UC / CSU APPROVED A-G COURSES

The University of California (UC) and California State University (CSU) systems require that students complete at least 15 courses in the areas listed below to be considered for admissions. Courses must be completed with a grade of "C" or better. Additional coursework beyond the minimum requirements is strongly recommended.

See your counselor often to help you with your course selections each term so you stay on the A-G path.

Note: high schools in Manteca Unified operate on a block schedule, one term is equivalent to 1 year of coursework. Example: one term of United States History (A) satisfies one of the years required for History/Social Science (A).

Accelerated U.S. History
American Government
AP European History
AP Government and Politics United States
AP Government and Politics Comparative
AP Human Geography
World History
U.S. History

Advanced Communications and Media
Analytic and Persuasive Communications
AP English Language and Composition
AP English Literature and Composition
AP Seminar
Creative Writing
English I
English Honors I
English Language Development I (ELD I)
English II
English Honors II
English Language Development II (ELD II)
English III
English Language Development III (ELD III)
English IV
English Language Development IV (ELD IV)
Expository Reading & Writing
Film Composition and Literature
Multicultural Literature

Algebra 1 with Computing and Robotics
Algebra A
Algebra B
Algebra I
Algebra II
AP Calculus AB
AP Calculus BC
AP Precalculus
AP Statistics
Business & Financial Literacy
Finite Mathematics
Geometry
Geometry with Computing and Robotics
Pre-Calculus
Probability and Statistics

MANTECA USD UC / CSU APPROVED A-G COURSES

Advanced Emergency Medical Response
Ag Chemistry and Soil Science
Agriscience Systems Management
Anatomy & Physiology
Animal Care
Animal Science
AP Biology
AP Chemistry
AP Computer Science Principles
AP Environmental Science
AP Physics 1
AP Physics 2
Astronomy
Chemistry in the Earth System
Computing with Robotics (C-STEM)
Electricity Fundamentals
Environmental Science
Farm to Table
Food & Nutrition Science
Honors Chemistry in the Earth Systems
Honors - The Living Earth
Intermediate Health Careers
Intermediate Kinesiology
Introductory Physical Earth & Space Systems
Medical Biology
Medical Chemistry
Ornamental Horticulture
Physics in the Universe
Physiology
Pneumatics
Principles and Design of Cyber-Physical Systems C-STEM
Sports Medicine
Sustainable Agricultural Biology
The Living Earth
Veterinary Science
Zoology

Advanced Spanish Honors
AP French Language and Culture
AP Spanish Language and Culture
AP Spanish Literature and Culture
Spanish for Spanish Speakers
Spanish for Spanish Speakers 2
Spanish 1
Spanish 2
Spanish 3
Spanish 4
French 1
French 2
French 3
French 4

Advanced Ag Wood
Advanced Art
Advanced Band
Advanced Ceramics
Advanced Choir
Adv. Fashion Design & Construction
Advanced Floral
Advanced Digital 3D Art
Advanced Digital Comm. and Design
Advanced Digital Photography
Advanced Digital Photo & Design
Advanced Fashion Merchandising
Advanced Graphic Design
Advanced Interior Design
Advanced Orchestra
Advanced Photography
Advanced Piano
Advanced Theatre
Advanced Video Game Art & Design
Ag Wood
AP 2D Art and Design
AP Art History
AP Music Theory
AP 3-D Art & Design
Art & History of Floriculture
Band
Beginning Band
Beginning Dance
Ceramics
Choir
Color & Design
Computer Animation Production
Computer Graphics & Animation

MANTECA USD UC / CSU APPROVED A-G COURSES

Concert Band
Digital Photography
Guitar
Interior Design and Fashion
Intermediate Choir
Intermediate Theatre
Introduction to Art
Intro to Digital Comm. and Design
Intro to Digital Photography & Design
Introduction to Theatre
Jazz Band
Mariachi
Music Theory & Composition
Musical Theatre I, II
Orchestra
Percussion Ensemble
Piano
Photography
Technical Theatre & Design
Three-Dimensional Art
Video Production & Broadcasting
Yearbook
Wood I, II, III

Academic Decathlon
Accounting (Automated)
Adv. Machining and Metal Forming
Adv. Ag Welding
Adv. Automotive Technology
Adv. Business: Entrepreneurship
Adv. Child Development
Adv. Emerg. Medical and Fire Response
Adv. Health Careers
Adv. Industrial Manufacturing
Adv. Kinesiology
Adv. Public Safety
Ag Mechanics
Ag Science
Ag Welding
Agriculture Construction
Agriculture Leadership
AP Macroeconomics
AP Microeconomics
AP Psychology
AP Research
Automotive Technology
AVID 9, 10, 11, 12
Broadcast Journalism 1, 2
Business Applications
Careers with Children
Computer Science
Culinary Arts
Economics
Ethnic Studies
Food Service & Hospitality
Health Education
Health Science Nutrition
History & Film
History of American Sports
Human Rights & Contemporary Society
Intermediate Machining: CAD/CNC
Intro. to Ag Mechanics
Intro. to Education and Child Dev.
Intro. to Yoga
Intro. to Engineering
Intro. to Health Science
Intro. to Industrial Manufacturing
Intro. to Medical Terminology
Intro. to Public Services
Journalism
JROTC 1, 2, 3, 4
Landscape Design and Maintenance
Life Management
Link Crew Leadership
Makerspace 1, 2
Peer Resource
Popular Media
Power Ag Mechanics
Principles of Business
Psychology
Robotics 1, 2
Small Animal Care & Management
Speech
Sports & Entertainment Marketing
Structural Welding
Student Leadership
Success 101
TIG Welding
Video Editing
Video Game Design & 3D Digital Art
Women's Studies
Work Experience Education
World Geography