



Oakdale High School
 739 W G Street
 Oakdale, CA 95361
 P: (209) 847-3007
 F: (209) 848-5849
 www.oakdalehigh.com

High School Profile 2023-2024

Oakdale High School was established in 1893 in the heart of California’s Central Valley, near the foothills of the Sierra Nevada mountain range. Nestled between San Francisco and Yosemite, Oakdale is a community abundant with agriculture, and the high school is fortunate to be surrounded by a supportive community. Known as the “Cowboy Capital of the World,” the western heritage of the community is evident throughout the area. Oakdale High School is accredited by the Western Association of Schools and Colleges.

Mission

Oakdale High School's mission is to prepare students for the realities of the challenges of the 21st century by taking PRIDE in becoming lifelong learners.

Post-Graduation Data

Oakdale High School prides itself on the academic preparation provided for students entering four-year and two-year institutions, as well as its CTE certifications and on-the-job training for technical/trade schools and career pathways.

Administration

Mr. Mike Moore
Principal

Mrs. Shannon Kettering
Vice Principal

Ms. Diane Kline
Vice Principal

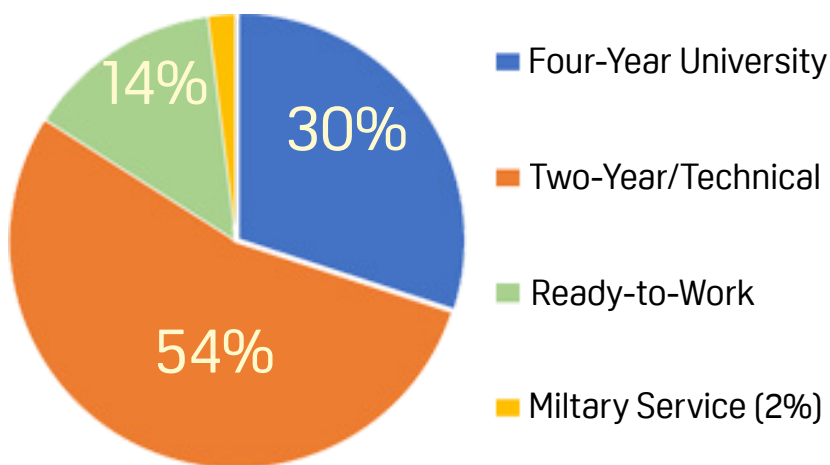
Mr. Jordan Gausling
Vice Principal

Counseling

Mrs. Morales
A-D
Mrs. Gutierrez-Jackson
E-H & English Learners
Mrs. Kirkpatrick
I-Q
Mrs. King
R-Z

Enrollment

Grade 9: 443
 Grade 10: 426
 Grade 11: 421
 Grade 12: 354
 Total: 1,644





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Curriculum

Six period day with optional seventh period.
 Five days a week, two 18 week semesters.

College Courses

Fire Science
 EMR/CPR

Faculty

Oakdale High School employs 86 certificated staff, 27 classified staff, 10 custodial staff and 5 cafeteria staff.

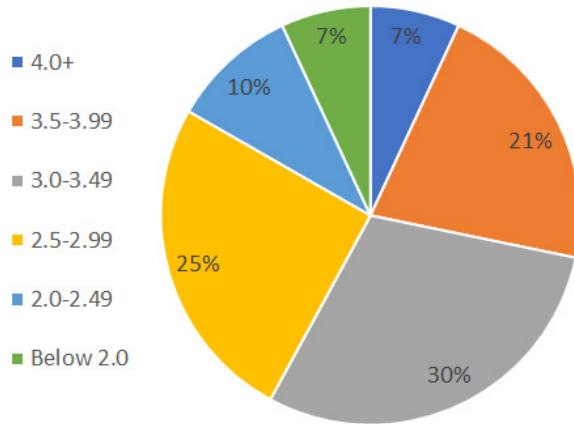
Graduation Requirements

230 units of credit
 (5 per one-hour semester course with passing grade):
 English-4 yrs, Math – 3 yrs, Health/Tech-1 yr, Science-2 yrs,
 Social Studies-3 yrs, VAPA-1 yr, PE-2 years, Electives-7 classes

Class of 2023

There were 347 graduates in the class of 2023.

Class of 2023 by GPA



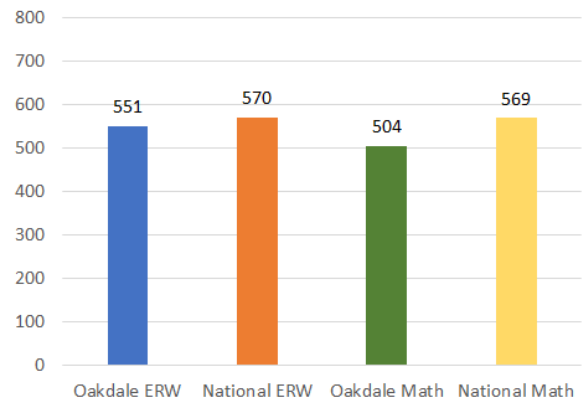
Grading:

A = 4 points
 B = 3 points
 C = 2 points
 D = 1 point
 F = 0 points
 *AP/Honors coursework awards 1 extra grade point

National College Board Tests

SAT- In 2022, 12 seniors from Oakdale High School took the SAT. College Board Mean for students who reported they are in the middle 50th Percent Range.

SAT Results 2022



Class Ranking

Seniors are ranked numerically according to grade point average at the end of the junior year. All courses with a letter grade A-F are counted. Total class enrollment is included in computing class rank.



Career Technical Education

Oakdale High School offers 22 courses in 10 CTE sectors. Students can earn certifications in CPR-Basic Life Support, Automotive Service Excellence, Adobe Certification Professionals, and multiple AgAlign courses.

Sectors	Courses
Agricultural Mechanics	Intro to Ag Mechnics, Immediate Ag Mechanics, CTE Welding
Agriscience	Ag Biology & Living Earth, Ag Chemistry, Advanced Animal Science
Building Trades	Fine Wood Working I, Advanced Fine Wood Working
Engineering & Design	Mechanical Drafting Technology I & II, Architecture I & II, Computer Aided Drafting, Architectural Design
Health Science	Hospital Health Services Occupations
Ornamental Horticulture	Introduction to Floral Design, Advanced Floral Design, Horticulture
Hospitality & Travel	Culinary Arts
Inform. & Comm. Tech	CS Web Design, AP Computer Science Principles, AP Computer Science A
Public Services	Fire Science - Wildland Fires
Transportation	Auto Technology I (Basic Theory), II (Diagnosis & Services), and III

Advanced Placement

The AP Courses give students the opportunity to earn college credit while in high school by passing a rigorous test at the end of their coursework. OHS offers 17 AP classes in a diverse range of subjects.

Categories	Courses
Arts	Art History, Studio Art
English	English Language & Composition, English Literature & Composition
History & Social Science	European History, Psychology, US Government & Politics, United States History
Math & Computer Science	Calculus AB, Calculus BC, Computer Science A, Computer Science Principles, Precalculus, Statistics
Sciences	Biology
World Languages	Spanish Language & Culture

