

MISSION STATEMENT

Within a safe and caring environment, Crescenta Valley High School provides a meaningful standards-based curriculum that guarantees all students the opportunities and resources to attain the skills, knowledge, and values necessary to function as responsible and productive members of society.

Re-THINK • Re-TEACH • RESULTS

SPECIAL PROGRAMS AND EXTRACURRICULAR ACTIVITIES

- 20 varsity sports teams
- Full dance program
- Pep squad / Drill team
- Marching band / Jazz band
- Orchestra
- Choral groups
- Theater Arts / Visual Arts
- 150 student clubs
- Award-winning yearbook & bi-weekly newspaper
- Literary magazine & prose journal
- Community Service Organizations
- Full spectrum career-developing CTE (Career Technical Education) classes
- USFIRST Robotics
- Air Force JROTC program
- Academy of Science & Medicine which includes Robotics



"Through undergrad and now graduate school, I still remember what I learned in my Academy days and what a strong foundation it set for me. I constantly felt ahead of the game in the real world. My fellow Academy alumni and friends – now in medical school, nursing, pharmacy, PhD programs, etc. – would agree with me on that."

On the role of the Academy of Science & Medicine in her years at CV

Jackie Benjamin '06
University of Southern California
School of Pharmacy, Pharm.D. Candidate 2014



*Once a Falcon...
Always a Falcon!*



Crescenta Valley High School
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La Crescenta, CA 91214
(818) 249-5871

www.cvhsfalcons.com

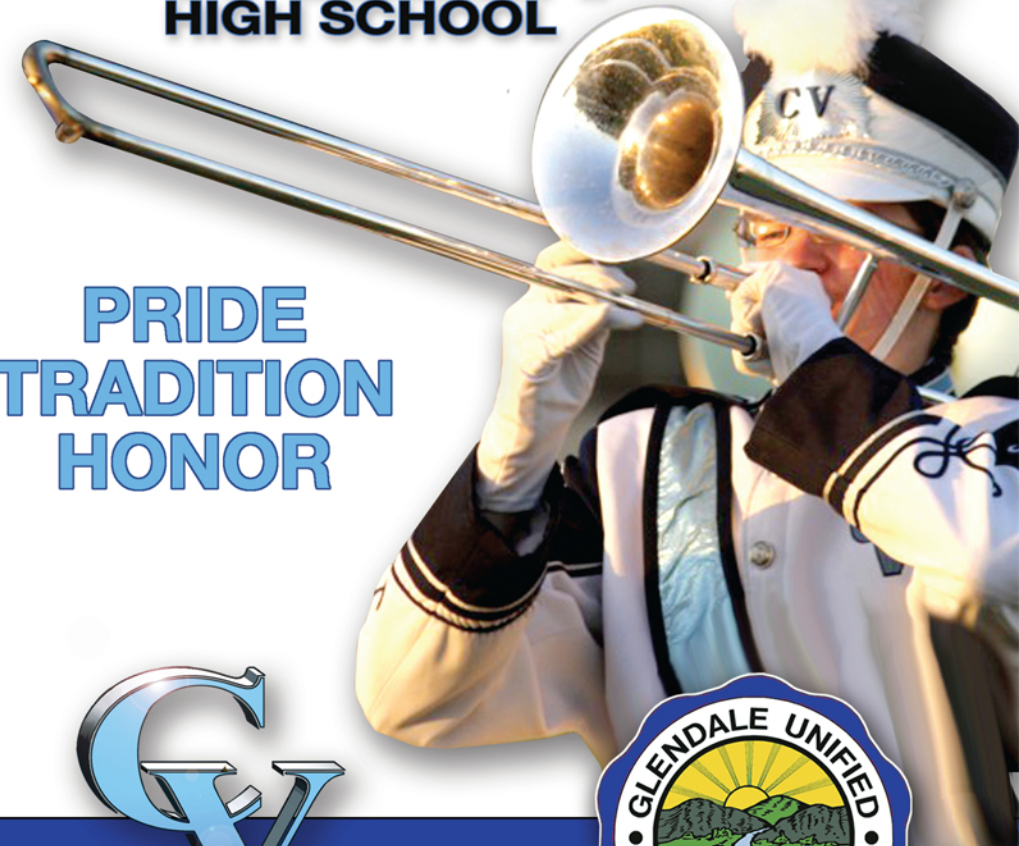
Crescenta Valley High School was my second home for four years, a home that taught me to take responsibility for my actions, and treat people with respect, and the values of hard work. The teachers, coaches, and staff are truly underappreciated for the work they put in each and every day to turn young girls and boys into stand-up people. Without the foundation that CV gave me, I would not be where I am today.

Trevor Bell
CVHS Alumnus '05
Pitcher, Cincinnati Reds



CRESCENTA VALLEY HIGH SCHOOL

PRIDE TRADITION HONOR



PREPARING OUR STUDENTS FOR THEIR FUTURE!



"The Academy instilled in me the drive, determination, and confidence that I needed to navigate my own path. The Academy became my scaffolding and empowered me in so many ways by exposing me to research, clinical rotations, biotechnology, and analytical thinking in the complexities of medicine and science."

Artin Galoosian '07
M.D. Candidate /Class of 2017
George Washington University
School of Medicine &
Health Sciences

PRIDE



IT'S GREAT
TO BE A FALCON!



TRADITION



"Always with Honor."

Colonel Worley
Director, CVHS AFJROTC



HONOR

SIGNIFICANT AWARDS & ACKNOWLEDGEMENTS

- **National Blue Ribbon School**
- **California Distinguished School**
- **Newsweek & US News and World Report**
Gold Award --top 2% of American high schools
- **Los Angeles Magazine**,
top twelve public high schools in Los Angeles
- **Los Angeles Music Center's Bravo Award**
- **California Business for Education Excellence**
Honor Roll School
- **Music Center Visual Arts Contest**
Seven time winner
- **Congressional Art Competition**
Eight time winner
- **SCSBOA Music Festivals**
Highest honors in most categories
- **INTEL International Science & Engineering Fair**
Easun Arunachalam, '13 placed 2nd and had a star named for him.



HONORS AND ADVANCED PLACEMENT COURSES OFFERED

- | | |
|--------------------------|-----------------------------------|
| English 9, 1-2 Adv.* | Physiology 1-2 (H) |
| English 10, 1-2 (H) | AP Environmental Sci. |
| AP English Lang/Comp 1-2 | 1-2 AP Biology 3-4 |
| AP English Lit/Comp 1-2 | AP Chemistry 3-4 |
| AP French Language | AP Physics B 1-2 |
| AP German Language | AP Physics C 1-2 |
| AP Spanish Language | AP European History 1-2 |
| AP Spanish Literature | AP U.S. History 1-2 |
| Algebra 2A/2B (H) | AP Psychology 1-2 |
| Math Analysis A/B (H) | AP Economics Macro 1-2 |
| AP Statistics 1-2 | AP Govt. & Politics US 1-2 |
| AP Calculus AB | AP Art History 1-2 |
| AP Calculus BC | AP Studio Art Drawing 1-2 |
| AP Human Geography | AP Applied Computer Science A 1-2 |



Award-winning Visual Arts Program

CV's Visual Arts Department has earned a strong reputation for superior artistic accomplishment, winning top honors in the Scholastic Art Competition, the Congressional Arts Competition, the Music Center Art Competition, and county-wide ceramics competitions among others. Students thrive in this popular, highly creative, demanding discipline, often developing a passion for the arts that motivates them to enter careers in Photography, Fine Arts, Graphic Design, Entertainment Design, Illustration, Ceramics and Art History.



Dr. Greg Neat
Robotics, Computer, Science, Engineering

People often ask me, "How do you like working at CV?" My honest response is that I love this school—the students are articulate and respectful, the staff is passionate and committed, and the wider community of parents, boosters, and businesses are engaged and supportive. Taken together, all these factors create impressively positive results in the lives of students.

CVHS values a balanced student life and partners with PTSA, ASB and other community leaders and groups to highlight ways of finding and securing individual fulfillment and happiness, including asset-building. Multiple and varied student clubs, most notably decorated and high-ranking athletic programs, contribute to a well-rounded and healthy student body.

As a school, we believe in continually moving onward and upward.

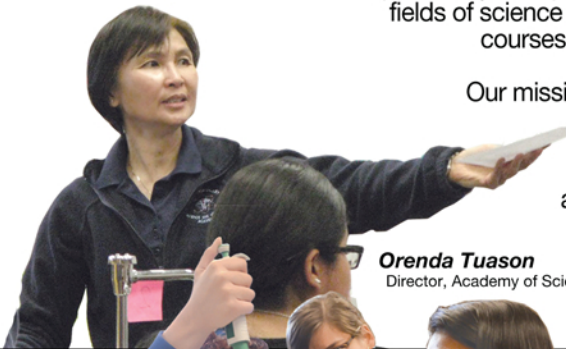
Dr. Linda Gubler Junge
Principal, Crescenta Valley High School



The Academy of Science and Medicine is a career pathway program that offers students the opportunity to explore the various careers available in the fields of science and medicine through career technical courses, internships, mentorships, workshops, presentations, and field trips.

Our mission is to provide our academy students with the tools necessary to excel in the high school curriculum, to prepare them for success in college, and to motivate them to select a career in science and medicine.

Orenda Tuason
Director, Academy of Science & Medicine



CV's Robotics Program has as its mission to enable future engineers with the skills they need to succeed and to inspire them by promoting engagement in creativity, teamwork, intellect, and philanthropy. In building robots, participants learn character and teamwork while modeling real world business, technology, and engineering environments. The team participates in the **USFIRST** Robotics program, and as part of its community service /outreach efforts, the team mentors 14 elementary and middle school Lego robotics teams.

