

# SAN GORGONIO HIGH SCHOOL LINKED LEARNING ACADEMIES

**STUDENTS ENROLLED:**

1,907

**ACADEMIES ON CAMPUS:**

6

**STUDENTS IN  
AN ACADEMY:**

1,132

**TEACHERS ASSOCIATED  
WITH AN ACADEMY:**

9

LINKED LEARNING PROGRAM SPECIALIST: MELINDA SPENCER  
(909) 388-6524

## HOSPITALITY PATHWAY

### ENROLLMENT

Total: 177 • Female: 101 • Male: 76

### DESCRIPTION

The Hospitality, Tourism, and Recreation Pathway provides an overview of the hospitality and tourism industry. Students take a brief look at the history of the industry to understand the degree to which it has changed in the past century. They learn about traveler motivation and consumer needs and how these factors affect current offerings in the lodging, transportation, food and beverage, and entertainment sectors. Students consider the economic and environmental impacts of the industry on the world today. They receive exposure to wide array of domestic and international travel. Finally, students learn the basics of selling and marketing in tourism.

**INDUSTRY SECTOR:** Hospitality, Tourism, and Recreation



## CONSTRUCTION PATHWAY

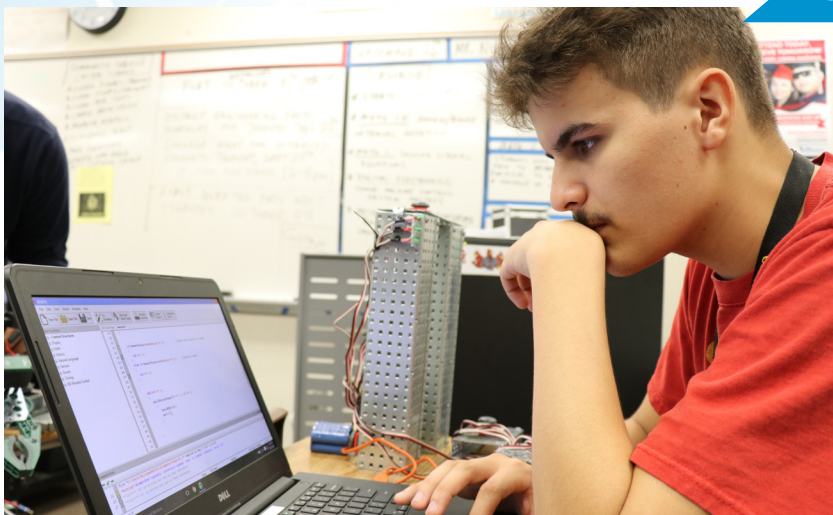
### ENROLLMENT

Total: 128 • Female: 20 • Male: 108

### DESCRIPTION

In the Construction Occupations Pathway, students gain the knowledge and skills in a sequential, standards-based pathway program that integrates hands-on, project-based, and work-based instruction. Standards included in the Building and Construction Trades sector are designed to prepare students for technical training, postsecondary education, and entry into a career.

**INDUSTRY SECTOR:** Building and Construction Trades



## ACADEMY OF HEALTH SCIENCE

### ENROLLMENT

Total: 169 • Female: 123 • Male: 46

### DESCRIPTION

The Academy of Health Science prepares students to pursue health-related degrees and professions in one of the fastest growing sectors of the economy, such as biotechnology, genetics, nursing, therapeutics, and diagnostics. Students get to practice what they learn in class through the many labs embedded into the curriculum.

**INDUSTRY SECTOR:** Health Science and Medical Technology



## AUTOMOTIVE TECHNOLOGY PATHWAY

### ENROLLMENT

Total: 165 • Female: 11 • Male: 154

### DESCRIPTION

In the Automotive Technology Pathway, students learn the fundamentals of automotive repairs and maintenance. Students are taught the importance of shop safety, the use of tools, parts identification, and unit functions. Careers related to vehicle maintenance, service and repair are discussed and explored.

**INDUSTRY SECTOR:** Transportation



## BUSINESS AND COMPUTER TECHNOLOGY PATHWAY



### ENROLLMENT

Total: 393 • Female: 114 • Male: 279

### DESCRIPTION

The Business and Computer Technology Pathway connects students with the world of financial services and computer technology. The business courses cover banking and credit, financial planning, accounting, and economics. Students learn valuable life skills like budgeting and financial literacy. The computer technology courses are a blend of the technical and artistic. These courses are primarily project-based courses that incorporate 21st-century skills.

**INDUSTRY SECTORS:** Business and Finance, Information and Communication Technologies

## CHILDCARE OCCUPATIONS PATHWAY

### ENROLLMENT

Total: 100 • Female: 82 • Male: 18

### DESCRIPTION

The Childcare Occupations Pathway provides training for entry-level positions in the childcare industry. The skills taught can be used in a variety of different child care settings such as center-based, home-based, and elementary school (grades K-3). Classroom instruction and practical experiences include child development, child management, health and safety issues and curriculum exploration. With these skills, students will have a solid foundation for continued training in this field at the postsecondary level.

**INDUSTRY SECTOR:** Education, Child Development, and Family Services





## ANNUAL INDUSTRY WAGES

- Teacher Aide .....\$24K
- **Childcare Teacher** .....\$34K
- Automotive Technician.....\$41K
- **Electrician** .....\$52K
- Diesel Mechanic .....\$60K
- **Design Engineer** .....\$61K
- Elementary School Teacher .....\$62K
- **Nutritionist**.....\$71K
- Civil Engineer .....\$74K
- **Hotel Manager**.....\$82K
- Database Designer .....\$84K
- **Executive Chef**.....\$86K
- Software Engineer .....\$86K
- **Construction Management** .....\$90K
- Physical Therapist.....\$92K
- **Business Intelligence Analyst**.....\$106K
- Doctor .....\$147K
- **Dentist**.....\$165K