



# 2018 STUDENT SUCCESS SCORECARD

## Gavilan College

[Click here to select a different college](#)

### CURRENT PROFILE

- Math & English/ESL Metrics
  - Completion Metrics
  - CTE Metrics
- Remedial/ESL
  - Transfer Level Achievement
  - Persistence
  - 30 Units
  - Degree/Transfer
  - CTE
  - Skills Builder
  - CDCP

### College Profile

[Click here to view current year report](#)

The student population and course sections offered described in the tables are based on the 2016-17 academic year. Students represented differ from those included for calculation of Scorecard metrics, which are based on first-time students enrolled in 2011-12.

#### STUDENT INFORMATION

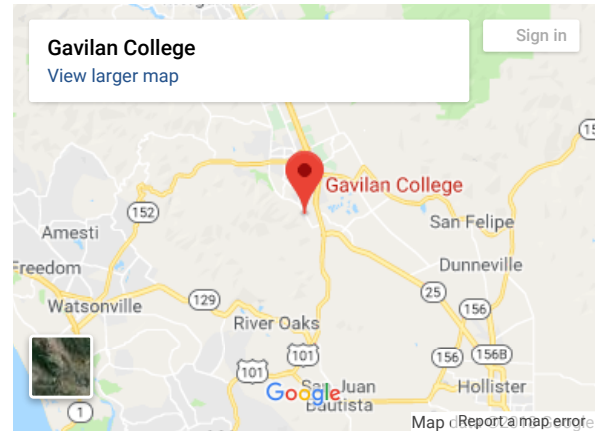
[\(view historical trend\)](#)

Students			9,187
Gender	Ethnicity/Race		
Female	52.8%	African American	2.2%
Male	46.3%	American Indian/Alaska Native	0.3%
Unknown	1.0%	Asian	4.5%
Age	Filipino		1.9%
Less than 20 years old	26.6%	Hispanic	58.8%
20 to 24 years old	27.0%	Pacific Islander	0.4%
25 to 39 years old	29.1%	White	27.6%
40 or more years old	17.3%	Two or more Races	2.6%
Unknown	0.0%	Unknown	1.6%

#### About the college

Gavilan College was established in 1919 in the city of Hollister, and eventually became part of the Gavilan Joint Community College District. The district is comprised of 2,700 square miles encompassing southern Santa Clara and most of San Benito County. Gavilan College offers a wide range of services, including programs of community education, study in the liberal arts and sciences, and study in the pre-professional, business, vocational and technical fields. Courses and programs of study are offered days, evenings, weekends and online.

District: Gavilan    Students: 9,187    County: Santa Clara



#### INSTITUTIONAL INFORMATION

Full Time Equivalent Students	5,395.2
Credit Sections	1,784
Non-Credit Sections	179
Median Credit Section Size	17
Percentage of Full-Time Faculty	45.8%
Percentage of First-Generation Students	42.7%*
Student Counseling Ratio (FALL 2016)	614:1

\* Insufficient data  
 \*\* No data  
 Mouse over to display the pie chart

[Methodology](#)

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[Current Year](#)    [Five Year](#)