

MATHEMATICS, ASSOCIATE OF SCIENCE

Campuses

Central Campus

Generation Park Campus

North Campus

South Campus

Online Campus



A Foundation in Math Opens Many Doors

Mathematics is fundamental to many fields of study and professions – everything from auto repair to astrophysics uses mathematics. Whether you are planning a career in engineering, one of the sciences, information technology, business, finance, medicine, industry, or education, a strong mathematics foundation can be your ladder to success.

At San Jacinto College, we have small classes taught by experienced professors who are dedicated to our students' mastery of mathematics. Upon graduation, you will be ready for entry into a wide variety of four-year degree mathematics programs or for immediate entry into one of many technical fields.

Career Opportunities

Students pursuing a bachelor's degree pathway in mathematics will be prepared for careers as:

- Accountants \$95,229¹
- Actuaries \$114,807¹
- Cost estimators \$79,464¹
- Financial Managers \$185,349¹
- Insurance Underwriters \$80,053¹
- Operations Research Analysts \$90,045¹
- Secondary teachers \$81,235¹
- Statisticians \$105,089¹

¹ Source: www.texaswages.com, annual median salary after earning a bachelor's degree, Gulf Coast region, 2023

Contacts

For advising and course information, students may use the contacts below for each campus.

- Central Campus: Ryan Martinets, ryan.martinets@sjcd.edu, 281-998-6350, x1804
- Generation Park Campus: Dr. Tyler Olivier, tyler.olivier@sjcd.edu, 281-998-6350, x7183
- North Campus: Tim Bell, tim.bell@sjcd.edu, 281-998-6350, x7392
- South Campus: Abigail Payne, abigail.payne@sjcd.edu (tim.bell@sjcd.edu), 281-922-3449