

Statistics

Which course is right for my major?

BUSC 17

Applied Business Statistics (3 units)
Prerequisite: Math 71

Statistical reasoning and application of primary statistical techniques used in solving managerial problems.

[additional course description](#)

MATH 110

Elementary Statistics (3 units)
Prerequisite: Math 71/71X or 71B or placement

Descriptive and inferential statistics and probability with an emphasis on understanding statistical methods.

[additional course description](#)

PSYC 10

Statistics for the Behavioral Sciences (4 units)
Prerequisite: PSYC 1A OR SOC 1 & MATH 71/71x/71B or placement

- Learn to input and analyze data and interpret results using a statistical analysis program. Data sets and research questions focus on human behavior.
- Recommended for majors such as psychology, nursing, business, nutrition, political science, and others.

[additional course description](#)

SOC 23

Introduction to Statistics in Sociology & Social Sciences (3 units)
Prerequisite: SOC 1 & eligibility for Math 110

Basic statistical methods and analyses commonly used in sociological research.

[additional course description](#)

AA-T:

BUSC 17 or MATH 110 or PSYC 10

- Anthropology

AS-T:

MATH 110

- Administration of Justice
- Business Administration
- Hospitality Management
- Kinesiology
- Plant Science

AA-T/AS-T:

PSYC 10 or Math 110

- Nutrition & Dietetics
- Political Science
- Psychology
- Sociology

AA-T:

SOC 23, MATH 110, or PSYC 10,

- Social Justice

Don't see your major? Visit assist.org to view which math is required for your transfer major or contact a counselor/advisor for assistance.

[Counseling Services](#) or call 909-274-4380

