

Preparation for the Major Articulation: Grossmont College
 Official articulation is on www.ASSIST.org

STATISTICS - B.S. Degree in Applied Arts and Sciences

SDSU COURSE	SDSU COURSE TITLE	GROSSMONT COURSE	General Statistics	Actuarial Science Emphasis	Statistical Computing Emphasis
STAT 119 <i>or</i> 250	Elementary Statistics for Business <i>or</i> Statistical Principles and Practices	MATH 160, ANTH 215, BIO 215, PSY 215 <i>or</i> SOC 215	X	X	X (do not take 160)
MATH 150	Calculus I	MATH 180	X	X	X
MATH 151	Calculus II	MATH 280	X	X	X
MATH 245	Discrete Mathematics	MATH 245	X	X	X
MATH 252	Calculus III	MATH 281	X	X	X
MATH 254	Introduction to Linear Algebra	MATH 284	X	X	X
ACCTG 201	Financial Accounting Fundamentals	BUS 120		X	
CS 107	Intro. to Computer Programming	CSIS 293	X	X	X
CS 108	Intermediate Comp. Programming	CSIS 294 <i>or</i> 297			X
ECON 101	Principles of Economics	ECON 120		X	
ECON 102	Principles of Economics	ECON 121		X	

NOTE: A minor is not required with this major.

A program of study must be approved by the SDSU undergraduate advisor in statistics.

Upon transfer and acceptance to this major, students will be assigned to a SDSU undergraduate advisor in statistics.

Students will meet with the SDSU advisor each semester and discuss their academic program.

SDSU Contacts: (619) 594-6191

Grossmont College Articulation Office: www.grossmont.edu/articulation

NOTE: These planning sheets are developed from course-to-course agreements with SDSU; they are researched and updated each year. 9/22/16 THosley