



Bachelor of Science in Business

AI Track

Pre-Major Courses

Calculus:

MATH 140-142, MATH 161, or MATH 171

One of the following statistics courses:

STAT 180, STAT 190, ECON 230, or PSCI 200

Higher level: MATH 203, STAT 216, or PSCI 205

Core Courses (9)

ECON 108: Principles of Economics

ECON 207: Intermediate Microeconomics

ACC 201: Financial Accounting

BUS 103: Business Communication

MKT 203: Principles of Marketing

FIN 205: Financial Management

CIS 220: Business Information Systems & Analytics

OPS 221: Operations Management

STR 203: Economics of Strategy & Organization

AI Track (7)

CIS 191: Intro to Programming for Business Analytics

OR CSC 161: Intro to Programming

OR CSC 171: Intro to Computer Science

CIS 240: Data Management and Descriptive Analytics

OR CSC 261: Database Systems

CIS 242: Predictive Analytics for Business

OR CSC 240: Data Mining

CIS 278: Foundations of AI & Business

CIS 279: Generative AI and Business Applications

CIS 280: Deep Learning and Agentic AI

CIS 299: Simon AI Seminar (1 credit)



Study Abroad

Plan ahead and meet with Education Abroad.



Career Development & Internships

We encourage you to connect with a career advisor as early as your first year. Students can schedule a meeting with our business career advisor or with the Greene Center on Handshake.



Did You Know?

You may have the Math and Statistics for the Social Sciences (N1INT014) or the Math & Statistics (N1MTH013) clusters complete through the business pre-major and core curriculum.