

Statistics Minor (2025-2026)

Department of Business Information & Analytics

Daniels College of Business,
suite 580
303-871-3695

BIA Department Chair

Dr. Kellie Keeling

Statistics Minor Advising

Daniels Undergraduate Programs
Daniels College of Business,
suite 255

Appointments: 303-871-6910
Daniels.Undergrad@du.edu

- Students **may not** pursue the Statistics minor in conjunction with a Business Analytics major or minor.
- Non-business majors complete 20 credits for the minor.
- Business majors complete 16 credits for the minor.
- INFO 1010, 1020, 2020, and 3100 typically are offered in autumn, winter, and spring quarters. [Please consult the course sequence guide for projected terms for other course offerings.](#)
- A minor GPA of 2.00 or higher is required to graduate.
- Only grades of "C-" or higher fulfill minor requirements.
- Any minor course substitutions must be preapproved by the Chairperson of the Department of Business Information & Analytics.

Statistics Minor Course Requirements

Statistics is the science of collecting, organizing, analyzing, and interpreting data and is widely used in business decision making and managerial problem solving. Students completing this minor will gain critical thinking abilities that can be very important to potential employers in an increasingly competitive business environment.

Requirements for non-business majors: 20 total credits

- INFO 1010 Analytics I: Data Management & Analysis (4 credits)
Enrolling in INFO 1011 to earn Microsoft Excel certification is encouraged but not required for non-business majors. INFO 1011 carries an additional course fee. To request to waive the INFO 1011 corequisite requirement, email Daniels.Undergrad@du.edu.
- INFO 1020 Analytics II: Business Statistics & Analysis (4 credits)
Prerequisite: INFO 1010 only; MATH 1200 is not required for students who are not pursuing a major in business. Enrolling in INFO 1021 to earn Microsoft Word and PowerPoint certifications is encouraged but not required for non-business majors. INFO 1021 carries an additional course fee. To request to waive the INFO 1021 corequisite requirement, email Daniels.Undergrad@du.edu.
- INFO 2020 Analytics III: Business Modeling & Analysis (4 credits)
*Prerequisite: INFO 1020
An equivalent regression course can fulfill the INFO 2020 requirement.*
- Choose three classes for a total of 12 credits from these options, all of which have INFO 2020 as a prerequisite:
 - INFO 3100 Automating Business Processes (4 credits)
 - INFO 3200 Business Forecasting and Visualization (4 credits)
 - INFO 3340 Project Management and Simulation (4 credits)
 - INFO 3400 Complex Data Analytics (4 credits)
Prerequisite: INFO 3200
 - INFO 3440 Optimization Modeling (4 credits)
Prerequisite or corequisite: INFO 3100
 - INFO 3700 Topics in Business Analytics (4 credits)
Please check the schedule of classes for specific prerequisites

Requirements for business majors: 16 total credits

- Choose four classes for a total of 16 credits from these options, all of which have INFO 2020 as a prerequisite:
 - INFO 3100 Automating Business Processes (4 credits)
 - INFO 3200 Data Mining and Visualization (4 credits)
 - INFO 3320 Sports Analytics (4 credits)
 - INFO 3340 Project Management and Simulation (4 credits)
 - INFO 3400 Complex Data Analytics (4 credits)
Prerequisite: INFO 3200
 - INFO 3440 Optimization Modeling (4 credits)
Prerequisite or corequisite: INFO 3100
 - INFO 3700 Topics in Business Analytics (4 credits)