

# FINANCE MINOR

## Introduction

Please click here (<http://catalog.ucdenver.edu/cu-denver/undergraduate/schools-colleges-departments/business-school/>) to see Business School information.

Students in other undergraduate schools and colleges at CU Denver wishing to complete the Finance minor need to complete the course work described below.

## Program Delivery

- This is an on-campus program.

## Declaring This Minor

- To declare the Finance minor, students must have a 3.0 GPA, either cumulative or from their last 24 completed semester hours.

## General Requirements

Students must satisfy all requirements as outlined below and by the department offering the minor.

- Click [here](#) for information about Academic Policies

## Program Requirements

- Students must maintain or exceed a 2.0 GPA to graduate with the minor.
- A student must take 12 of the 15 hours of required business courses in the minor while in residence at the University of Colorado Denver. If a student has already taken the equivalent of one or more of these courses at another university, other higher-level business courses may be substituted with the approval of the Business School.
- Students must have declared the Finance minor to register for any of the upper-division FNCE courses or petition separately to take each of these courses.

Code	Title	Hours
<b>Required Prerequisite and Proficiency Courses</b>		
MATH 1060	Finite Mathematics <sup>1</sup>	3
ECON 2012	Principles of Economics: Macroeconomics	3
ECON 2022	Principles of Economics: Microeconomics	3
BANA 2010	Business Statistics <sup>2</sup>	3
<b>Other Courses</b>		
ACCT 2200	Financial Accounting and Financial Statement Analysis	3
FNCE 3000	Principles of Finance	3
Select three of the following:		9
FNCE 3500	Management of Business Capital	
FNCE 3600	Financial Markets and Institutions	
FNCE 3700	Investment and Portfolio Management	
FNCE 4370	International Financial Management	
FNCE 4500	Corporate Financial Decisions	
FNCE Elective <sup>3</sup>		
Total Hours		27

- Talk to an advisor about substituting a higher-level math.
- May be substituted with ECON 3811 Statistics with Computer Applications, MATH 3382 Statistical Theory, or MATH 3800 Probability and Statistics for Engineers.
- Can be from list above or any other upper-division FNCE course.