# **BACHELOR OF SCIENCE IN ACCOUNTING (BSACC)**

**Total Credits Required for the BSAcc: 186** 

Code	Title	Credits	
Common Curriculum			
First-Year Seminar		4	
Writing and Rhetoric		8	
Language		4-12	
Analytical Inquiry: The Natural and Physical World			
Analytical Inquiry: Society and Culture			
Scientific Inquiry: The Natural and Phyisical World		12	
Scientific Inquiry: Society and Culture			
Advanced Seminar 4			
Additional Non-Business Requireme	_		
ECON 1020	Economics: A Critical Introduction 1	4	
MATH 1200	Calculus for Business and Social Sciences <sup>2</sup>	4	
or MATH 1951	Calculus I		
International Component approved by the student's major advisor			
<b>Business Core Requirements</b>			
BUS 1440	The Fourth Industrial Revolution	4	
BUS 1099	Daniels Professional Development Program Part I	0	
INFO 1010	Analytics I: Data Management and Analysis	4	
INFO 1020	Analytics II: Business Statistics and Analysis	4	
MGMT 2100	Leading High Performance Organizations	4	
MKTG 2800	Introduction to Marketing	4	
LGST 2000	Foundations of Business Law	4	
INFO 2020	Analytics III: Business Modeling and Analysis	4	
ACTG 2200	Introduction to Financial Reporting	4	
ACTG 2300	Accounting for Decision Making	4	
FIN 2800	Financial Decision Making	4	
BUS 3000	Strategic Business Communications	4	
BUS 2099	Daniels Professional Development Program Part II	0	
MGMT 3000	Business Policy and Strategy	4	
BUS 3099	Daniels Professional Development Program Part 3 (Daniels Professional Development Program Part III)	0	
BUS 3800	Business for the Public Good	4	
Additional Degree Requirements			
ITEC 3155	Business Data Skills and Concepts	4	
Choose 4 credits from the following	:	4	
ACTG 3130	RPA in the Business and Accounting Environment		
ACTG 3620	Accounting Ethics		
ACTG 3740	Valuation and Modeling		
FIN 3200	Corporate Financial Problems		
INFO 3100	Automating Business Processes		
Major Requirements			
See department page for major requirements.		40	
Minor			
A minor is not required for the degree but may be completed if desired.			
Electives Remaining credits of student's choice. 26-36			
Remaining credits of student's choice.			
Total Credits			

- 1 this course may be used to fulfill a portion of the Scientific Inquiry: Society and Culture requirement
- either of these courses may be used to complete the Analytical Inquiry: The Natural and Physical World requirement

### **Upper Division Requirement**

· Of the total credits required for the degree, at least 75 must be upper-division courses at the 2000- or 3000-level.

### **General Policies**

- At least 50 percent of required business courses for the degree must be completed at the University of Denver.
- · Students must earn a minimum GPA of 2.5 overall, in all business courses and in the major.
- · Students must earn a minimum grade of "C-" in their additional non-business and business core requirements.

#### **Residence Requirement**

The last 45 credits earned prior to granting a degree must be completed at the University of Denver apart from approved study abroad
participation.

### **Student International Experience Requirement**

Business students must be prepared to interact with persons from other cultures and manage in circumstances where business practices and social conventions are different from the student's native country. To meet this requirement, all students entering DU fall 2006 or thereafter must fulfill an international experience before they can graduate as a business major.

The preference is for a student to study abroad through the Cherrington Global Scholars program, but students may meet this requirement by completing any DU-approved study abroad program (HPM majors must study abroad). International students meet this requirement by virtue of studying at DU. If travel is not possible, a student can satisfy this requirement by earning a grade of C- in any of the following courses:

ACTG 3284	Consolidated Financial Statement	2
ACTG 3285	Accounting for Foreign Operations	2
ACTG 3701	Topics in Accounting (International Accounting travel course)	4
ACTG 4284	Consolidated Financial Statements	2
ACTG 4285	Accounting for Foreign Operations	2
ECON 2610	International Economics	4
ECON 3610	International Trade Theory & Policy	4
FIN 3410	Multinational Financial Management	4
LGST 3600	Business and Global Values	4
LGST 3700	International Business Law	4
MGMT 2420	Global Management	4
MKTG 3380	Supply Chain Management	4
MKTG 3630	International Marketing	4
MKTG 3635	International Consumer Behavior	4
REAL 3140	International Immersion in the Built Environment	4
Any INTS (International Studies) course		4

## **Pre-Business Pathways**

Applicants who wish to pursue an undergraduate business major in Daniels must first apply to, and be accepted by, the University of Denver. The application to the university serves as the Daniels College of Business application for students who indicate business as their intended major on their application to DU. Students will be considered for direct admission to Daniels when accepted to the University of Denver. If applicants are not directly admitted through the DU application process, they are encouraged to work through the fast track or pre-business pathways as an enrolled student.

There are three possible admission routes into Daniels:

- Secure direct admission upon application to the University of Denver, based on indication of business interest on application and overall strength
  of application credentials. Transfer applicants are evaluated on GPA, transfer coursework (with strong preference for calculus-level math), and
  work experience; or
- 2. Earn Fast Track admission upon completing two quarters as a full-time student at DU with a 3.5 cumulative GPA or higher, including successful completion (C- or higher) of MATH 1200 Calculus for Business and Social Sciences or MATH 1951 Calculus I; or
- 3. Pursue the Pre-Business Pathway through the successful completion (C- or higher) of the following: BUS 1440 The Fourth Industrial Revolution, BUS 1099 Daniels Professional Development Program Part I, ECON 1020 Economics: A Critical Introduction, INFO 1010 Analytics

I: Data Management and Analysis, INFO 1020 Analytics II: Business Statistics and Analysis, MATH 1200 Calculus for Business and Social Sciences or MATH 1951 Calculus I, in addition to Microsoft Certifications for Excel, Word, and PowerPoint (obtained through INFO 1011 and INFO 1021 as co-requisite labs to INFO 1010 and INFO 1020, respectively). A 2.5 minimum cumulative GPA is required to apply. Application are accepted on a rolling basis throughout the year, once applicants have fulfilled all requirements.

This sample quarter-by-quarter course plan (http://bulletin.du.edu/courseplan/) outlines recommended paths for completing the courses required to earn Fast Track admission or to apply to Daniels. Successful completion of the Pre-Business Pathway guarantees admission to Daniels. Students will not have to re-apply or submit additional materials in tandem with the above requirements.

Please refer to the Daniels website (http://daniels.du.edu (http://daniels.du.edu/)) for specific information related to the admission process and requirements. Students needing special accommodations should contact University Disability Services at dsp@du.edu (dsp@du.edu?subject=), 303-871-3939 or www.du.edu/studentlife/disability (http://www.du.edu/studentlife/disability/).