

# **Accounting**

Author and management consultant Peter Drucker supplies a good definition of modern accounting and how our major in accounting can prepare you to take on an expanded organizational role:

"People usually consider accounting to be 'financial.' But that is valid only for the part, going back 700 years, that deals with assets, liabilities and cash flows; it is only a small part of modern accounting. Indeed, accounting deals with operations rather than with finance, and for operational accounting money is simply a notation and the language in which to express nonmonetary events. Indeed, accounting is being shaken to its very roots by reform movements aimed at moving it away from being financial and toward being operational."

# Why study Accounting at the Palumbo - Donahue School of Business?

Our accounting program provides excellent preparation for a career in corporate, industrial, government, nonprofit or public accounting.

In addition, we aim to make sure that you graduate with more than the technical knowledge needed in your first professional position. Our program is designed to develop your critical thinking skills, and accounting classes challenge you to identify and analyze problems and make recommendations about today's vital business issues. Accounting classes also emphasize communication and interpersonal skills as well as the ethical responsibilities of accounting professionals.

Accounting majors have access to the state-of-the-art Accounting Lab, which provides students with access to Oracle Netsuite, Al Mindbridge and other accounting software. Students use the Accounting Lab for course assignments and projects across the accounting curriculum.

A number of extracurricular activities will enhance your classroom experience. Two organizations, Beta Alpha Psi and the Student Accounting Association, host guest speakers on campus and organize networking events. These events give you the chance to meet accounting professionals and learn about career opportunities. In addition, the Accounting Advisory Council, composed of regional professionals, sponsors a dynamic mentoring program.

The accounting program satisfies the accounting course requirements of Pennsylvania's 150 hour CPA law. Therefore, students who complete our undergraduate program have the option of choosing from a variety of graduate programs to satisfy the additional 30 academic credits needed to reach 150 in total. Graduate programs such as the Master of Science in Accountancy, Master of Science in Analytics & Information Management, or the MBA, allow students to customize their education given their career aspirations.

#### Scholarship and awards

Each year, many accounting students receive internal awards and scholarships, which are based on academic merit, leadership and dedication to Duquesne University's tradition of service to the community. Alumni and accounting firms as well as corporations and professional organizations that support the mission of the accounting program have provided more than \$65,000 annually in scholarships.

#### **Career Prospects**

Accounting majors have historically been able to choose from a wide variety of career paths and employers. Most accounting students have job offers by the first semester of their final year, and almost all accounting students have jobs by graduation or shortly thereafter.

#### **Courses**

Course	Prerequisites	Semesters Offered
REQUIRED COURSES (24 Credits)		
ACCT 310 Accounting Information Systems	ACCT 214, ACCT 215	Fall
ACCT 311 Intermediate Accounting I	ACCT 215	Fall, Spring
ACCT 312 Intermediate Accounting II	ACCT 311	Fall, Spring
ACCT 314 Advanced Accounting	ACCT 312	Fall, Spring
ACCT 315 Financial Planning & Cost Management	ACCT 215	Fall, Spring
ACCT 411W Auditing	ACCT 312	Spring
ACCT 412W Introductory Income Tax Accounting	ACCT 214, ACCT 215	Fall
ACCT 414 Corporate and Partnership Taxation	ACCT 412	Spring
ELECTIVE (3 Credits)		
BLAW 354 Commercial Transactions*	BLAW 251	Spring
BLAW 355W Law of Business Organizations	BLAW 251	Fall
BLAW 454 Law of International Commercial	BLAW 251	Fall
Transactions		
FINC 333 Financial Management	FINC 313	Fall, Spring
FINC 334 Investments	FINC 313	Fall, Spring
ISYS 381W Systems Analysis and Design	ISYS 184	Fall, Spring
BUAD 325 Data Analytics and Emerging Technologies in Accounting*	ACCT 311 or BUBA 285	Fall
	CO	Fall Carina Common
BUAD 401 Business Administration Internship	60 credits	Fall, Spring, Summer
Marketing 372 Emotional Intelligence		Spring

<sup>\*</sup>Students taking the CPA examination are strongly encouraged to take BLAW 354 or BUAD 325 as an elective.

### **Recommended Sequence**

**Junior Year** 

Fall Semester	Spring Semester
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310 Accounting Information Systems 312 Intermediate Accounting II

311 Intermediate Accounting I 315 Financial Planning & Cost Management

Senior Year 314 Advanced Accounting 354 Commercial Transactions

412W Income Tax Accounting 411W Auditing

414 Corporate and Partnership Taxation

#### **Graduation Requirements**

Students must earn a minimum overall GPA of a 2.0.

#### A Minor in Accounting

Students can earn a minor in Accounting by completing ACCT 311, 312, 314, and 310 or 315.

It is the responsibility of the student to know both University-wide graduation requirements and those of the major field of study and to meet all requirements satisfactorily for graduation.

# Accounting and Business Analytics Co-Major (STEM) Courses

Business Analytics complements and strengthens other business majors, which is why this program is a co-major (i.e. it cannot be taken as a stand-alone major). The program focuses on the ability to communicate the business analysis of data that spans all disciplines.

# **Recommended Sequence:**

Fall Year 1		Spring Year 1	
BRDG 100 Research & Info Skills	1	BLAW 251 Business Law	3
BRDG 101 Writing & Analysis	3	BRDG 102 Writing & Literature	3
BUAD 103/L First Year Innovation Experience	3	BUAD 110 Internship Prep Practicum	0
COMM 202W Business & Professional Communication	3	Essential Questions Seminar	3
MATH 101 College Algebra	3	ISYS 184 Business Information Systems	3
MKTG 271 Marketing & Business Development	3	MATH 111 Calculus for Non-Science Students	3
Total	16	Tota	15

Fall Year 2		Spring Year 2	
ACCT 214 Financial Accounting	3	ACCT 215 Managerial Accounting	3
BRDG 105H/P/T Intro to Ethical Reasoning	3	ECON 202 Principles of Macroeconomics	3
BUAD 210 Career Preparation Practicum	0	MGMT 261 Management & Organizational Behavior	3
ECON 201 Principles of Microeconomics	3	SCMG 267 Supply Chain Operations Management	3
ISYS 284 Data for Decision Making	3	Theology Requirement	3
STAT 285 Business Statistics	3		
Total	15	Total	15

Fall Year 3		Spring Year 3	
Required Major Course (ACCT 310 Accounting Information	3	Required Major Course (ACCT 312 Intermediate	3
Systems)		Accounting II)	
Required major Course (ACCT 311 Intermediate Accounting	3	Required Major Course (ACCT 315 Financial Planning &	3
1)		Cost Management	
FINC 313 Business Finance	3	MGMT 262 Global Insights	3
Cultural Fluency & Responsivity	3	Business Analytics Elective Course	3
BUBA 285 Foundations of Business Analytics	3	BUBA 286 Business Analytics for Decision Making	3
Total	15	Total	15

Fall Year 4		Spring Year 4	
Required Major Course (ACC 314 Advanced Accounting)	3	Required Major Course (ACC 411W Auditing)	3
Required Major Course (ACC 412W Introductory Income	3	Required Major Course (ACC 414 Corporate &	3
Tax Accounting)		Partnership Taxation)	
MGMT 368W Business Ethics & Global Citizenship	3	Required Accounting Major Elective:	3
Business Analytics Elective Course	3	MGMT 499W Strategic Management	3
Philosophy Requirement	3	Business Analytics Capstone	3
Total	15	Total	15

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