COLLEGE OF BUSINESS AND ECONOMICS



College of Business and Economics

- Accounting
- Business Administration
- Economics
- Finance

The college offers baccalaureate degrees in accounting, business administration, and economics. Within business administration, students may choose to major in finance, management, marketing, or operations management. Honors degrees are available in all degree programs. The FORTUNE 2000 program provides comprehensive support for minority students with academic and career-related assistance to encourage successful matriculation, graduation and career placement.

Minors are offered in business administration and economics. In addition, for students enrolled in majors within the College, minors are also available in international business and management information/decision support systems.

Undergraduate students are admitted as new students into the Accounting, Business Administration, or Economics degree programs. Students already admitted to the University of Delaware who are matriculated in other programs may apply to change their degree program to accounting, business administration, or economics after earning 28 credits at the University Applications are reviewed each October 15 and March 15 by the departments within the College. The chief criterion used in selection is academic performance. The average grade point of those accepted over the past five years is 2.8. Applications for admission to the minors are also reviewed and have similar criteria, although the MI/DSS minor applications are reviewed only once a year in March. Additional information and application forms are available in the four departments. (Note that students who were previously dropped for academic deficiency and are now applying for re-admission to the University may be readmitted to their degree program in the College of Business and Economics if they 1) had a minimum of 60 earned hours at the time they were dropped, 2) were enrolled as a Business and Economics student at the time of the termination, and 3) have a quality-point deficit of 6 or less.)

ACCOUNTING

The Bachelor of Science in Accounting program is designed to prepare the student for an accounting career in industry, in government, or in public accounting. During the first two years, the accounting major follows a format of courses that enables the student to acquire a broad liberal arts background. The accounting program is designed to provide flexibility in the selection of humanities and social and natural science courses from broad groupings to augment the professional development of the student. The undergraduate accounting major includes work in accounting information systems, intermediate, cost, income tax, advanced accounting, and auditing

The program provides preparation for the Uniform Certified Public Accountant Examination, the Certificate in Management Accounting and other professional certifications. Graduates who have completed the full curriculum meet the education requirements for admission to the New York State license examination for certified public accountancy.

Candidates for a Bachelor of Science degree must: (1) earn a minimum of 124 credits, (2) achieve a minimum cumulative gradepoint average of C (2 0) on all work undertaken at the University of Delaware, (3) fulfill the course requirements of the degree program, and (4) achieve at least a C in specified business, finance, economics and accounting courses. Of the required upper division ACCT courses (ACCT 302, 315, 316, 327, 413, 415 and 417), no more than two may be transferred from another institution.

DEGREE: BACHELOR OF SCIENCE IN ACCOUNTING MAJOR: ACCOUNTING

UNIVERSITY REQUIREMENTS

 ENGL 110
 Critical Reading and Writing (with a minimum grade of C-)
 3

 Three credits in an approved course or courses stressing
 3

 multicultural, ethnic, and/or gender-related content (see p. 20).

119

CREDITS

MAJOR RE External to	QUIREMENTS the College	ELECTIVES Electives
Art History Philosophy and/or ch parative Li	s from the following departments: History, English (except composition or similar courses), , Music (except credit for participation in instrumental oral organizations), Theatre (except performance), Com- terature, and literature courses in a foreign language.	Thirteen credits a side the College Business and Ea nomics courses r tration, Finance, higher. A studen the elective cate
	Behavioral Science 3 from the following departments: Anthropology, Psychology,	CREDITS TO TO
Skills		
MATH 221 MATH 230	Calculus I	BUSINES
or MATH 242 MATH 230	Analytic Geometry and Calculus B	P rofessional op the capabi
or MATH 241 MATH 242 MATH 243	Analytic Geometry and Calculus A	leadership ar society Students
STAT 201 STAT 202	Introduction to Statistics I	Bachelor of S four majors: r
Three credits ENGL 301	chosen from the following: Expository Writing	ment. The m Finance with
COMM 312 COMM 350	Advanced Composition 3 Written Communications in Business 3 Technical Writing 3 Fundamentals of Communication 3 Oral Communication in Business 3 Public Speaking 3 Small Group Communication 3	described late business and/o sion support s in business a other fields
COMM 361		Each car credits, (2) ac
Six credits cho Mathematics gy, Physics, Pl	osen from the following areas: beyond Calculus I, Biological Sciences, Chemistry, Geolo- hysical Geography, Physical Science, Oceanography, Ani- r Plant Science	(2.0) on all we the course re- least a C in s courses. Stude
Within the (College	tration may ta
ECON 151	Introduction to Microeconomics: Prices and Markets (minimum grade C-)	their major at It is rec
ECON 152	Introduction to Macroeconomics: National Economy (minimum grade C-) 3	FINC 311 and
BUAD 301 BUAD 306 BUAD 309	Introduction to Marketing (minimum grade C-) 3 Operations Management (minimum grade C-) 3 Management and Organizational Behavior (minimum grade C-) 3	A major is se take six hour senior years t
BUAD 441 FINC 311 FINC 407 ECON 302 ECON course	Business Policy (minimum grade C-) 3 Business Finance (minimum grade C-) 3 Security Analysis 3 Banking and Monetary Policy 3 (at 200-level or higher) 3	from any 300 Finance, Bus 350 and ACC All 400-
(at 300-lev	, FINC, BUAD, OR BUÉC courses	and Accounting require the co
Within the I		courses
ACCT 207 ACCT 208 ACCT 260	Accounting I (minimum grade C-) 3 Accounting II (minimum grade C-) 3 Introduction to Business Information Systems I 3	
ACCT 302 ACCT 315	Accounting Information Systems (minimum grade C-)	DEGREE: BAC MAJOR: MA
ACCT 316 ACCT 350 ACCT 351	Intermediate Accounting II (minimum grade C-) 3 Business Law I 3 Business Law I 3	SUGGESTED CL UNIVERSITY
	g 4 required courses, a grade of C- or better must be earned in all Cost Accounting	ENGL 110 Cr Three credits in c multicultural, c
ACCT 413 ACCT 415	Income Tax Accounting	MAJOR REQ
ACCT 417 Restrictions or	Auditing	External to the
ACCT 207 an ACCT 315 - Ju	d ACCT 208 - Sophomore status	Humanities Twelve credits fro
ACCT 316 - Ji ACCT 327 - Ji	unior status - Requires a grade of C- or better in ACCT 315 unior status	English (except c (except credit for tions), Theatre, C
	Cannot be used for degree credit for accounting majors unior or Senior status - grade of C- or better in ACCT 315	eign language. I

ACCT 413 - Junior or Senior status - grade of C or better in ACCT 315 ACCT 415 - Senior status - grade of C- or better in ACCT 316

ACCT 417 - Senior status - grade of C- or better in ACCT 316

lectives

nirteen credits of elective subjects of which six credits may be taken outde the College of Arts and Science. Six credits from the College of usiness and Economics may be elected in the elective category. Ecoomics courses must be at the 200-level or higher and Business Adminisation, Finance, and Accounting courses must be at the 300-level or gher. A student who elects ROTC may apply twelve credits of ROTC to e elective category. No more than two credits can be from HPER 120

REDITS TO TOTAL A MINIMUM OF 124

USINESS ADMINISTRATION

rofessional education in business administration serves to develp the capabilities of students so that they may assume positions of adership and responsibility at all levels of management in our ociety

Students pursuing a program of study leading to the degree of achelor of Science in Business Administration will select one of our majors: management, marketing, finance, or operations managenent. The major in finance is administered by the Department of inance within the College of Business and Economics and is escribed later. Students may also pursue a minor in international usiness and/or apply to the minors in management information/decion support systems, economics or a variety of other fields. A minor business administration is also available to students majoring in ther fields

Each candidate for a degree must: (1) earn a minimum of 124 redits, (2) achieve a minimum cumulative gradepoint average of C.0) on all work undertaken at the University of Delaware, (3) fulfill e course requirements of the degree program, and (4) achieve at ast a C in specified business, finance, accounting and economics ourses. Students seeking a Bachelor's Degree in Business Adminisation may take only one of the four required upper-level courses in eir major at another institution

It is recommended that students take BUAD 301, 306, 309, NC 311 and ACCT 261 during the first semester of the junior year. major is selected after taking these introductory courses. Students ke six hours of professional electives during their junior anad enior years to enhance their program. These electives are selected om any 300 or 400 level courses offered by the departments of inance, Business Administration and Accounting (except ACCT 50 and ACCT 351).

All 400-level courses are restricted to Business Administration d Accounting degree candidates and to students whose programs equire the course. Enrollment preference is given to majors in all ourses.

EGREE: BACHELOR OF SCIENCE IN BUSINESS ADMINISTRATION AJOR: MANAGEMENT

JGGESTED CURRICULUM NIVERSITY REQUIREMENTS

NGL 110 Critical Reading and Writing (with a minimum grade of C-) ree credits in an approved course or courses stressing. multicultural, ethnic, and/or gender-related content (see p. 20)

IAJOR REQUIREMENTS

xternal to the College: General Requirements

umanities

velve credits from the following departments: Art History History, glish (except composition or similar courses), Philosophy, Music ccept credit for participation in instrumental and/or choral organizations), Theatre, Comparative Literature, and literature courses in a foreign language. No more than nine credits may be taken in one department

CREDITS

3

3

... 13

Social and Behavioral Science

	i six credits may be taken in one department to fulfill equirements	
Economics (2)	00-level or higher)	3
Psychology	······································	3
Sociology	and the second	3
Six credits fro	m the following departments:	6
nomics cou concentrati	pgy, Economics (200-level or higher not counting the Eco- urse required under the Professional Requirements for the ions), Geography, Political Science and International Rela- hology or Sociology (except Criminal Justice)	
Skills		
COMM 312	Oral Communication in Business Calculus I	3
MATH 221	Calculus I.	3
MATH 230	Finite Mathematics with Applications	3

MATH 230	Finite Mathematics with Applications
STAT 201	Introduction to Statistics I.
STAT 202	Introduction to Statistics II
One of the fo	llowing courses:
	Expository Writing
ENGL 312	Written Communications in Business
ENGL 410	Technical Writing
ENGL 415	Writing in the professions

Natural and Physical Science

Seven credits including one lab credit from the following areas: Animal Science, Biological Sciences, Chemistry, Entomology, Geology, Physics, Plant Science and Science

Within the College: Professional Requirements

5 ·
Introduction to Microeconomics: Prices and Markets (minimum grade C-)
Introduction to Macroeconomics: National Economy (minimum grade C-)
(200-level or higher).
Accounting I (minimum grade C-) 3
Accounting II (minimum grade C-) 3
Introduction to Business Information Systems 1
Introduction to Business Information Systems II
Law and Social Issues in Business
C, BUAD, or BUEC courses (at the 300 level or higher)
Business Finance (minimum grade C-)
the following will count during graduation:
or ACCT 302

Within the Department

	tearn a grade of C- or better in all but one of the following courses: SUAD 385, BUAD 420, BUAD 421, BUAD 428, BUAD 429 Introduction to Marketing (minimum grade C-) 3 Operations Management (minimum grade C-) 3 Management and Organizational Behavior (minimum grde C-) 3 Business Policy (minimum grade C-) 3 International Business Management 3 Seminar on Organizations 3
Six credits fro BUAD 385 BUAD 420 BUAD 421 BUAD 428	m the following four courses: Administrative Theory 3 Industrial Relations 3 Human Resource Management 3 Administrative Management Systems 3
Twelve credit	CTIVES 12 s not offered in the College of Business and Economics of re than two credits can be from HPER 120

ABEDITA	30			~ F	*******************		
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		141/16 /0		•••		 	

DEGREE: BACHELOR OF SCIENCE IN BUSINESS ADMINISTRATION MAJOR: MARKETING

CURRICULUM

UNIVERSITY REQUIREMENTS

ENGL 110 Critical Reading and Writing (minimum grade C-)	3
Three credits in an approved course or courses stressing	3
multicultural, ethnic, and/or gender-related content (see p. 20).	

MAJOR REQUIREMENTS

External to the College: General Requirements

Humanities

Twelve credits from the following departments: Art History History, English (except composition or similar courses), Philosophy, Music (except credit for participation in instrumental and/or choral organizations), Theatre, Comparative Literature, and literature courses in a foreign language. No more than nine credits may be taken in one department

Social and Behavioral Science

	six credits may be taken in one department to tultill quirements	
Economics (2)	D0-level or higher)	3
Psychology		č
Socialary		2
	m the following departments:	
Anthropolo nomics cou majors), G	m the following departments: gy, Economics (200-level or higher not counting the Eco- rise required under the Professional Requirements for the eography, Political Science and International Relations, or Sociology (except Criminal Justice)	C
Skills		
COMM 312	Oral Communication in Business	3
MATH 221	Calculus	3
MATH 230	Finite Mathematics with Applications	3
STAT 201	Introduction to Statistics I	3
STAT 202	Introduction to Statistics II	
One of the fol	lowing courses:	
ENGL 301	lowing courses: Expository Writing	3
ENGL 312	Written Communications in Business	3
ENGL 410	Technical Writing	З
ENGL 415	Writing in the Professions	3

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Natural and Physical Science

Seven credits including one lab credit from the following areas: Animal Science, Biological Sciences, Chemistry, Entomology, Geology, Physics, Plant Science and Science

Within the College: Professional Requirements

ECON 151	Introduction to Microeconomics: Prices and Markets (minimum grade C-)	3
ECON 152	Introduction to Macroeconomics: National Economy (minimum grade C-)	
ECON 251	Managerial Economics	
ACCT 207	Accounting I (minimum grade C-)	3
ACCT 208	Accounting II (minimum grade C-)	3
	Introduction to Business Information Systems I	
ACCT 261	Introduction to Business Information Systems II	3
ACCT 352	Law and Social Issues in Business	3
ACCT, BUAD,	BUEC, or FINC courses (300-level or higher)	6
FINC 311	Business Finance (minimum grade C-)	3

Only one of the following will count toward graduation:

ACCT 261 or ACCT 302

Within the Department

Students must earn a grade of C- or better in all but one of the following: , BUAD 470, BUAD 471, BUAD 473, BUAD 474, BUAD 475, BUAD 477, BUAD 479 BUAD 301 Introduction to Marketing (minimum grade C-)

DEGREE: B	ACHELOR OF SCIENCE IN BUSINESS ADMINISTRATION
CREDITS TO	TOTAL A MINIMUM OF 124
Twelve credit	CTIVES 12 s not offered in the College of Business and Economics of which no o credits can be from HPER 120
Six credifs fro BUAD 470 BUAD 471 BUAD 473 BUAD 474 BUAD 475 BUAD 477	m the following six courses: Sales Management and Selling
BUAD 441 BUAD 479	Business Policy (minimum grade C-)
BUAD 302 BUAD 306 BUAD 309	Marketing Research 3 Operations Management (minimum grade C-) 3 Management and Organizational Behavior (minimum grade C-) 3
00/10 00/	millouverien le markening (millinen grade e)

MAJOR: OPERATIONS MANAGEMENT CREDITS

CURRICULUM

124

CREDITS

12

UNIVERSITY REQUIREMENTS

ENGL 110 Critical Reading and Writing (minimum grade C-) 3 Three credits in an approved course or courses stressing 3 multicultural, ethnic, and/or gender-related content (see p. 20)

3

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3

3

MAJOR REOUIREMENTS

MAJON M		
External to	the College: General Requirements	
Humanities	δ	12
(except comp participation ative Literatur	s from the following departments: Art History History, English osition or similar courses), Philosophy, Music (except credit for in instrumental and/or choral organizations), Theatre, Compar- e, and literature courses in a foreign language. No more than nay be taken in one department	
Social and	Behavioral Science	
	n six credits may be taken in one department to fulfill	
	equirements	
Economics (2	:00-level or higher)	
Psychology		
Sociology	anna dha falla sha a dala anta anta.	
Anthropol nomics co	om the following departments: ogy, Economics (200-level or higher not counting the Eco- urse required under the Professional Requirements for the	0
	tions), Geography, Political Science and International Rela-	
tions, Psyc	hology or Sociology (except Criminal Justice)	
Skills		
COMM 312	Oral Communication in Business.	3
MATH 221	Calculus I	3
MATH 230	Finite Mathematics with Applications	3

MATH 230 Finite Mathematics with Applications STAT 201 Introduction to Statistics L STAT 202 Introduction to Statistics II One of the following courses: ENGL 301 Expository Writing **ENGL 312** Written Communications in Business Technical Writing. Writing in the Professions **ENGL 410**

Natural and Physical Science

ENGL 415

Seven credits including one lab credit from the following areas: Animal Science, Biological Sciences, Chemistry, Entomology, Geology, Physics, Plant Science and Science

Within the College: Professional Requirements

ECON 151	Introduction to Microeconomics: Prices and Markets (minimum grade C-)	3
ECON 152	Introduction to Macroeconomics: National Economy	
ECON 415	(minimum grade C-) Economic Forecasting	
ACCT 207	Accounting I (minimum grade C-)	
ACCT 208	Accounting II (minimum grade C-)	
ACCT 260	Introduction to Business Information Systems I	3
ACCT 261	Introduction to Business Information Systems II	3
ACCT 352	Law and Social Issues in Business	3
FINC, BUAD,	ACCT, or BUEC Courses (at the 300 level or higher)	
FINC 311	Business Finance (minimum grade C-)	3
	ne following will count toward graduation: ACCT 261 or	
TRIAL in the T	Sama and an and	

Within the Department

Students must earn a grade of C- or better in all but one of the following:			
BUAD 346, BUAD 446, BUAD 447, BUAD 448			
BUAD 301	Introduction to Marketing (minimum grade C-)		
BUAD 306	Operations Management (minimum grade C)		
BUAD 309	Management and Organizational Behavior (minimum grade C-)		
BUAD 346	Analysis of Operations Problems		
BUAD 441	Business Policy (minimum grade C-)		
BUAD 446	Operations Planning and Control		
BUAD 447	Quality in Operations		
BUAD 448	Decision Support Systems for Operations		

CREDITS TO TOTAL A MINIMUM OF 124

REQUIREMENTS FOR THE MINOR IN BUSINESS ADMINISTRATION

The minor in business administration provides students in degree programs other than in business with an opportunity to acquaint themselves with the basic concepts of business administration. Completion of the requirements for the minor provides a basic understanding of the language and major functional areas of business. The minor is awarded only to students who have applied and been admitted to the program. Applications are reviewed each October 15 and March 15. This program is not available to students whose major program requires all of the following courses. Students seeking a minor in Business Administration may only take one of the required Business or Finance courses at another institution.

ACCT 207 ACCT 208 ACCT 260 BUAD 301 BUAD 306 BUAD 309 FINC 311	Accounting I, (minimum grade C-) Accounting II, (minimum grade C-) Introduction to Business Information Systems I, Introduction to Marketing, (minimum grade C-) Operations Management, (minimum grade C-) Management and Organizational Behavior, (minimum grad Business Finance, (minimum grade C-)	3 3 3 4e C-) 3 3	
	for these courses include:		
ECON 151	Introduction to Microeconomics: Prices and Markets, (minimum grade C-)		
ECON 152	Introduction to Macroeconomics: National Economy,		
STAT 201	(minimum grade C-) Introduction to Statistics, 1,	3	
STAT 202	Introduction to Statistics II,	3	
MATH 221 MATH 230	Calculus I, Finite Mathematics with Applications,		
Electives	Finite Mainemancs with Applications,		
FREE ELE	FREE ELECTIVES		
	Twelve credits not offered in the College of Business and Economics of which no more than two credits can be from HPER 120.		
CREDITS TO	TOTAL A MINIMUM OF	42	

REQUIREMENTS FOR THE MINOR IN INTERNATIONAL BUSINESS

he minor in international business is designed to give increased understanding of the important international dimension of business to students with a major in business administration or accounting. The 18 credits required for the minor may also be used to meet other distribution requirements Students interested in the Minor in International Business must apply to the Dean's Office prior to the second semester of their junior year. Selection of candidates for the Minor will be a joint responsibility of the Business Administration and FInance Deaprtments. credits must be taken from one of the follo

Nine credits	must be taken from one of the following courses:
ACCT 383	Introduction to International Accounting
ACCT 395	Seminar International Accounting
BUAD 341	Environment of Multinational Corporations
BUAD 382	International Business Management
BUAD 383	Seminar on International Business
BUAD 391	Seminar on International Management
BUAD 393	Seminar on International Marketing Management
BUAD 394	Seminar on International Operations Management
BUAD 475	International Marketing
ECON 340	International Economic Relations
FINC 392	Seminar on International Financial Management
FINC 415	Finance Seminar: International Finance
PLIAD 241	DELAD 202 DELAD 201 EINIC 202 DELAD 202 and

BUAD 341, BUAD 383, BUAD 391, FINC 392, BUAD 393 and BUAD 394 are taught abroad during the Winter Session. Students seeking a minor in Internation-al Business may only take one of the required College of Business courses at another insitution.

Students must also take nine credits from an approved list of supporting courses in many departments. Included are all foreign language courses at the intermediate or higher level and courses that emphasize current international issues or provide background for understanding other countries or cultures. No more than one course can be taken in a single department. This list is compiled and updated by the undergraduate advisors in Business Administration and Finance

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ECONOMICS

Economics, a social science, analyzes the market and non-market production and allocation of goods and services. The problems associated with society's effort to prosper in a world possessing finite resources provide the focus.

The program leading to a Bachelor of Arts degree with a major in economics for a student enrolled in the College of Arts and Science has the same group and language requirements as other Bachelor of Arts programs offered in the College of Arts and Science.

Both a Bachelor of Arts and Bachelor of Science degree are available to students enrolled in the College of Business and Economics. The group and language (Bachelor of Arts) or quantitative proficiency (Bachelor of Science) requirements for students enrolled in the College of Business and Economics are described below.

A minor program in economics is also available.

Students majoring in economics will be advised by the faculty of the Department of Economics.

Application for Major:

Any University student who is not an economics major but wishes to become one must apply for admission into the major.

The principal criterion for acceptance is academic achievement, although it is also helpful to have taken some economics and quantitative courses required for the major.

Students may apply at the Office of the Department of Economics, 406 Purnell Hall. The department office will obtain a transcript to accompany your application. Applications may be submitted at any time. Decisions about acceptance will be made and notification will be mailed within one month

and the second	
DEGREE: BACHELOR OF SCIENCE MAJOR: ECONOMICS	
CURRICULUM	CREDITS
UNIVERSITY REQUIREMENTS	
ENGL 110 Critical Reading and Writing (with minimum grade of C-) Three credits in an approved course or courses stressing	
MAJOR REQUIREMENTS	
External to the College: General Requirements Skill Requirements	
Writing: (minimum grade C-)	:
A writing course involving significant writing experience including two papers with a combined minimum of 3,000 words to be submitted for extended faculty critique of both composition and content.	
Mathematics: MATH 114 or 170 Elementary Mathematics and Statistics (designed for students who do not intend to continue the study of mathe- matics) or	3
MaTH 115 or 171 Pre-Calculus (designed for students who intend to continue the study of mathematics) or	
One of the following: MATH 221 Calculus I. MATH 241 Analytic Geometry and Calculus A or	
Successful performance on the college proficiency exam	
Quantitative Proficiency Requirements Twelve credits of course work in the quantitative area. At least six credits must be taken in Mathematics at or above the 200-level except MATH 251 and 252. The remaining six credits may be chosen from other Mathemat- ics courses at or above the 200-level, ACCT 208, 261, Statistics and Computer Science courses at or above the 300-level and BUAD 306, 346, and 446, BUEC 430 and 431, and ECON 415, 422, 423 and 426. A maximum of one economics course may be used to satisfy this requirement and used to satisfy Economics concentration requirements	12
Breadth Requirements (See page 60)	
Group A Understanding and appreciation of the creative arts and humanities. Twelve credits representing at least two departments	12
Group B The study of culture and institutions over time Twelve credits represent- ing at least two departments.	12
Group C Empirically based study of human beings and their environment Twelve credits representing at least two departments	

Group D		13
The study of r minimum of t	natural phenomena through experiment and analysis. A hirteen credits representing at least two departments includ- m of one course with an associated laboratory.	. 13
Related Are	eas	
STAT 201	Introduction to Statistics I	
STAT 370	Introduction to Statistical Analysis I	3
STAT 202	Introduction to Statistics I	
STAT 371 Nine credits of Accounting Finance, G ence, Psyc 207, 208,	Introduction to Statistical Analysis II chosen from any 300-level or higher courses in g, Anthropology, Business Administration, Computer Science, Beography, History, Mathematics, Philosophy, Political Sci- hology, Sociology, and Statistics Also acceptable are ACCT 261, any 200-level Mathematics course not used to fulfill e proficiency requirements and any BUEC courses.	
Within the l	Department	
ECON 151	Introduction to Microeconomics: Prices and Markets (minimum grade C-)	. 3
ECON 152	Introduction to Macroeconomics: National Economy (minimum arade C-)	. 3
ECON 301	Quantitative Microeconomic Theory (minimum grade C-)	3
ECON 302	Banking and Monetary Policy (minimum grade C-)	
ECON 303	Intermediate Macroeconomic Theory (minimum grade C-)	. 3
Five Economic	cs courses, at least two of which are at or above the 400-level (minimum grade C-)	15
ELECTIVES		
Electives 32-41		
	······································	

CREDITS TO TOTAL A MINIMUM OF 124

Certain corresponding courses offered at different levels of difficulty will not both be counted toward a degree. These corresponding courses include ECON 311 and ECON 411, ECON 332 and ECON 433, and ECON 381 and ECON 483

Departmental requirements and course descriptions are subject to continual revision. Up-to-date statements of requirements, course descriptions, and departmental policies are available in the department office.

DEGREE: BACHELOR OF ARTS MAJOR: ECONOMICS	
CRE	DITS
INIVERSITY REQUIREMENTS	
NGL 110 Critical Reading and Writing (minimum grade C-) hree credits in an approved course or courses stressing multicultural, ethnic, and/or gender-related content (see p. 20).	
1AJOR REQUIREMENTS	
xternal to the College: General Requirements	
kill Requirements	
Vriting: (minimum grade C-)	3
writing course involving significant writing experience including two apers with a combined minimum of 3,000 words to be submitted for xtended faculty critique of both composition and content	
oreign Language: 0 ompletion of the intermediate-level course (107 or 112) in a given lan- uage. Students with four or more years of high school work in a single reign language may attempt to fulfill the requirement in that language by iking an exemption examination.	-12
Aathematics:	
ATH 114 or 170 Elementary Mathematics and Statistics lesigned for students who do not intend to continue the study of mathematics} or	. 3
ATH 115 or 171 Pre-Calculus lesigned for students who intend to continue the study of mathematics) or	3
ne of the following: IATH 221 Calculus I. IATH 241 Analytic Geometry and Calculus A	
or uccessful performance on the college proficiency exam	
, ,	
readth Requirements (See page 60) roup A	10
roup A nderstanding and appreciation of the creative arts and humanities velve credits representing at least two areas	12

	ulture and institutions over time Twelve credits represent- vo areas		
	ased study of human beings and their environment. tisfied by an Economics course		
The study of r minimum of th	13 natural phenomena through experiment and analysis. A nirteen credits representing at least two areas including a ne course with an associated laboratory.		
Within the I	Department		
ECON 151	Introduction to Microeconomics: Prices and Markets		
ECON 152	(minimum grade C-) 3 Introduction to Macroeconomics: National Economy (minimum grade C-) 3		
ECON 302 ECON 303 ECON 301 Five Economic	Banking and Monetary Policy (minimum grade C-) 3 Intermediate Macroeconomic Theory (minimum grade C-) 3 Quantitative Microeconomic Theory (minimum grade C-) 3 s courses, at least two of which are at or above the 400-level (minimum grade C-) 15		
Related Are			
STAT 201 or	Introduction to Statistics I		
STAT 370	Introduction to Statistical Analysis I		
STAT 202 or	Introduction to Statistics II		
STAT 371	Introduction to Statistical Analysis II		
Nine credits chosen from any 300-level or higher courses in			
ELECTIVES Electives 32-53			
	TOTAL & MINIMUM OF 124		
CKEDITS TO	LEVIIS TO TOTAL A MINIMUM OF		

Certain corresponding courses offered at different levels of difficulty will not both be counted toward a degree These corresponding courses include ECON 311 and ECON 411, ECON 332 and ECON 433, ECON 340 and ECON 443, ECON 344 and ECON 444, ECON 360 and ECON 461 or ECON 463, and ECON 381 and ECON 483.

Departmental requirements and course descriptions are subject to continual revision. Up-to-date statements of requirements, course descriptions, and departmental policies are available in the department office

THE MINOR IN ECONOMICS

The minor in economics provides students in other degree programs an opportunity to study the basic concepts and methodology in economics and to gain formal recognition for their efforts.

Required courses in minor:

Six courses (18 credits) with a grade of C- or better, including ECON 251 or 300 or 301 or 303 and five additional courses at or above the 300-level.

Application for minor:

Same as application for major (see page 123)

DOUBLE MAJOR IN BUSINESS ADMINISTRATION AND ECONOMICS

Overall requirements:

For graduation, 137 credits are required rather than 124 (business majors) or 124 (economics majors).

Application and advisement:

Students must apply to both degree programs for this option. The student's double major program will be developed in consultation with an adviser.

INTERDEPARTMENTAL MAJOR IN ECONOMICS

The interdepartmental major consists of 51 credit hours selected from related fields with a minimum of 21 credit hours selected from each major field. In general, the Economics Department requires that the 21 hours of economics include ECON 151, 152, 302, 300 or 301, and 303. Before considering an interdepartmental major program, the student should strongly consider the option of a major in one field and a minor in the other.

International Relations is an established interdepartmental major in the College of Arts and Science. Interdepartmental majors have also been established for Economics and either French or Spanish, Economics and Political Science, and Economics and Mathematics.

Students wishing to explore the possibility of developing an interdepartmental major with other departments should arrange conferences with their faculty advisers and the appropriate department chairs to plan their programs Approval of the program is also required by the dean of the college or colleges in which the student is registered.

See also the section on Interdepartmental Major (page 56) in the College of Arts and Science section of this catalog for the requirements for an interdepartmental major combining economics with any field in the College of Arts and Science. The application process for an interdepartmental major in economics is the same as the application for a major in economics.

FINANCE

Professional education in finance serves to develop the capabilities of students so that they may assume positions of leadership and responsibility at all levels of financial management in our society. The undergraduate degree program in finance reflects the growing demand for greater financial management capability in banking and in the financial services related industries. Students majoring in Finance may also pursue a minor in international business and/or apply to the minors in management information/decision support systems or economics as well as minors offered outside of the college.

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To earn the major in Finance, one must: (1) earn a minimum of 124 credits, (2) achieve a minimum cumulative grade point average of C (2.0) on all work undertaken at the University of Delaware, (3) fulfill the course requirements of the major, and (4) achieve at least a C- in specified business, finance, accounting and economics courses. Only one of the five required upper-level courses in Finance may be taken at another institution.

Students also take a broad range of courses throughout the University that are outside the College of Business and Economics. These include a specified number of courses in the humanities, sciences, social and behavioral sciences, and in disciplines that develop specific skills in mathematics, statistics, and written and oral communication. Additional electives are also required to give each student the opportunity to choose courses most consistent with his or her interests.

DEGREE: BACHELOR OF SCIENCE IN BUSINESS ADMINISTRATION MAJOR: FINANCE CURRICULUM CREDITS UNIVERSITY REQUIREMENTS ENGL 110 Critical Reading and Writing (minimum grde C-) 3 Three credits in an approved course or courses stressing multicultural, ethnic, and/or gender-related content (see p. 20) MAJOR REQUIREMENTS **External to the College: General Requirements Humanities** Twelve credits from the following departments: Art History History, English (except composition or similar courses), Philosophy, Music (except credit for participation in instrumental and/or choral organiza-

tions), Theatre, Comparative Literature, and literature courses in a foreign language. No more than nine credits may be taken in one department.

Social and Behavioral Science

No more than six credits may be taken in one department to fulfill

Group B requirements

	scionemenas
Economics (2	00-level or higher)
Psychology	
Sociology	
Six credits fro	m the following departments: 6
Anthropolo	bgy, Economics (200-level or higher not counting the Eco-
nomics cou	urse required under the Professional Requirements for the
concentrat	ions), Geography, Political Science and International Rela-
	hology or Sociology (except Criminal Justice)
Skills	
COMM 312	
MATH 221	Calculus I
MATH 230	Finite Mathematics with Applications 3
STAT 201	Introduction to Statistics I
STAT 202	Introduction to Statistics II
One of the fo	lowing courses:
ENGL 301	Expository Writing
ENGL 312	Written Communication in Business
ENGL 410	Technical Writing
ENGL 415	Writing in the Professions 3

Natural and Physical Science

Seven credits including one lab credit from the following areas: Animal Science, Biological Sciences, Chemistry, Entomology, Geology, Physics, Plant Science and Science

Within the College: Professional Requirements

ECON 151	Introduction to Microeconomics: Prices and Markets (minimum grade of C-)3
ECON 152	Introduction to Macroeconomics: National Economy
ECON 302	(minimum grade of C-)
ACCT 207	Accounting I (minimum grade of C-)
ACCT 208	Accounting II (minimum grade of C-)
ACCT 260	Introduction to Business Information Systems 1
ACCT 261	Introduction to Business Information System II
ACCT 352	Law and Social Issues in Business
BUAD, ACC,	FINC, or BUEC courses (at the 300 level or higher)
BUAD 301	Introduction to Marketing (minimum grade of C-)
BUAD 306	Operations Management (minimum grade of C-)
BUAD 309	Management and Organizational Behavior
	(minimum grade of C-)
BUAD 441	Business Policy (minimum grade of C-)
Only one of t	he following wil count toward graduation: ACCT 261 or ACCT 302.

Within the Department

7

Students must earn a grade of C- or better in all but one of the following: FINC 312, FINC 407, FINC 412, FINC 413, FINC 414, FINC 415, FINC 416, FINC 417

FINC 311	Business Finance (minimum grade C-) 3 Problems in Tinancial Management 3			
FINC 312	Problems in Tinancial Management 3			
FINC 313	Financial Markets			
FINC 407	Security Analysis			
FINC 412	The American Financial System			
One of the fol	lowing five courses:			
FINC 413	Finance Seminar (topics vary).			
FINC 414	Finance Seminar: Banking			
FINC 415	Finance Seminar: International Finance			
FINC 416	Finance Seminar: Investments 3			
FINC 417	Finance Seminar: Real Estate			
FREE ELEC	CTIVES			
Electives				
Twelve credits not offered in the College of Business and Economics of				
which no mar	which no more than two and its can be from UPEP 120			

which no more than two credits can be from HPER 120

CREDITS TO TOTAL A MINIMUM OF 124

REQUIREMENTS FOR THE MINOR IN MANAGEMENT INFORMATION/DECISION SUPPORT SYSTEMS

This minor was created to provide students within the College of Business and Economics with the opportunity to acquaint themselves with the rapidly expanding field of computer-based management information systems Applications to be admitted to the Management Information/Decision Support Systems minor are reviewed each March 15. Admission is limited to College of Business and Economics students. The minor requires the following five 3-credit courses, with a grade of C or better in 12 of the 15 credits and an overall C average for all five courses in the minor.

BUEC 325	Modern Business Computing,	3
BUEC 330	Systems Analysis and Implementation,	3
BUEC 430	Information Planning and Data Management,	3
BUEC 431	Decision Support Systems,	
BUEC 432	Systems Development,	

Note that selected course substitutions are made for the MI/DSS minor. Students completing the minor need not take ACCT 261 (if BSBA candidates) or ACCT 302 (if BSAC candidates).