

Baruch COLLEGE

BBA IN ACCOUNTANCY

42 Pathways Credits

24 Pre-Business Credits

21 Business Base Credits

24 Major Credits

13 Elective Credits

The degree map is a suggested term-by-term sample course schedule. Use the Degree Map along with DegreeWorks as tools to assist you in planning your academic path to graduation. You should customize your Degree Map to fit your individual needs.

Career related information can be found on the last page.

NOTE: A minimum 124 credits is required for the Bachelor of Business Administration (BBA) degree. **A minimum of 62 liberal arts credits is required for the BBA.** FYS 1000 is a requirement for the first term at Baruch College and **MUST** be completed in order to graduate.

FIRST YEAR

FALL

ENG 2100 Writing I ENGLISH COMPOSITION I	3 CR
MTH 2003 (Min. C- Grade Required) Pre-calculus and Elements of Calculus MATH & QUANTITATIVE REASONING	3 CR
Flexible Core Course PATHWAYS REQUIREMENT	3 CR
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Flexible Core Course PATHWAYS REQUIREMENT	3 CR
FYS 1000 First Year Seminar DEGREE REQUIREMENT	0 CR

SPRING

ENG 2150 Writing II ENGLISH COMPOSITION II	3 CR
MTH 2205 Applied Calculus II PRE-BUSINESS REQUIREMENT	3 CR
LAW 1101 Fundamentals of Business Law PRE-BUSINESS REQUIREMENT	3 CR
BUS 1011 Business Fundamentals BUSINESS BASE REQUIREMENT	3 CR
Flexible Core Course PATHWAYS REQUIREMENT	3 CR

15 FALL CREDITS + 15 SPRING CREDITS = 30 CREDITS

SOPHOMORE

FALL

CIS 2200 Intro to Information Systems & Tech PRE-BUSINESS REQUIREMENT	3 CR
COM 1010 Speech Communication PRE-BUSINESS REQUIREMENT	3 CR
ECO 1001 Microeconomics PRE-BUSINESS REQUIREMENT	3 CR
ENG 2800, CMP 2800, ENG 2850, or CMP 2850 Great Works of Literature I or II PATHWAYS COLLEGE OPTION REQUIREMENT	3 CR
STA 2000 Business Statistics PRE-BUSINESS REQUIREMENT	3 CR

SPRING

ACC 2101 Principles of Accounting PRE-BUSINESS REQUIREMENT	3 CR
ECO 1002 Macroeconomics PRE-BUSINESS REQUIREMENT	3 CR
Liberal Art Minor Course PATHWAYS COLLEGE OPTION REQUIREMENT	3 CR
Life and Physical Sciences Natural Sciences Lab Course PATHWAYS REQUIREMENT	3 CR
Scientific World Natural Sciences Lecture Course PATHWAYS REQUIREMENT	3 CR

30 PRIOR CREDITS + 15 FALL CREDITS + 15 SPRING CREDITS = 60 CREDITS

*Free Electives can be any business, liberal arts, or public affairs course

BBA IN ACCOUNTANCY

DEGREE MAP

FALL

SPRING

JUNIOR

Liberal Art Minor Course PATHWAYS COLLEGE OPTION REQUIREMENT	3 CR
MGT 3120 Fundamentals of Management BUSINESS BASE REQUIREMENT	3 CR
ACC 3202 Accounting Information Systems BUSINESS BASE REQUIREMENT	3 CR
ACC 3000 Financial Accounting I MAJOR REQUIREMENT	4 CR
Liberal Arts Elective ELECTIVE REQUIREMENT	3 CR

ACC 3100 Financial Accounting II MAJOR REQUIREMENT	4 CR
ACC 3200 Cost Accounting MAJOR REQUIREMENT	4 CR
FIN 3000 Principles of Finance BUSINESS BASE REQUIREMENT	3 CR
Flexible Core Course PATHWAYS REQUIREMENT	3 CR
MKT 3000 Marketing Foundations BUSINESS BASE REQUIREMENT	3 CR

60 PRIOR CREDITS + 16 FALL CREDITS + 17 SPRING CREDITS = 93 CREDITS

FALL

SPRING

SENIOR

ACC 4100 Financial Accounting III MAJOR REQUIREMENT	4 CR
TAX 3300 Federal Income Taxation MAJOR REQUIREMENT	4 CR
Liberal Art Minor Capstone PATHWAYS COLLEGE OPTION REQUIREMENT	3 CR
MGT 3121 Service Operations Management BUSINESS BASE REQUIREMENT	3 CR
Liberal Arts Elective ELECTIVE REQUIREMENT	3 CR

ACC 5400 Auditing MAJOR REQUIREMENT	4 CR
Free Elective* ELECTIVE REQUIREMENT	3 CR
BPL 5100 Business Policy BUSINESS BASE REQUIREMENT	3 CR
Free Elective* ELECTIVE REQUIREMENT	4 CR

93 PRIOR CREDITS + 17 FALL CREDITS + 14 SPRING CREDITS = 124 CREDITS

*Free Electives can be any business, liberal arts, or public affairs course

THINGS TO TAKE NOTE OF

General Notes

- o **Be sure to consult with the Zicklin website for major requirements:** <https://zicklin.baruch.cuny.edu/>
- o You must complete a liberal arts minor as part of the College Option requirement to graduate
- o You must maintain a 2.0 Baruch GPA in order to remain in Good Academic Standing. You must also maintain a 2.0 major GPA in order to graduate

The following subjects are considered liberal arts and can be taken at any level to satisfy liberal arts electives:

AAS	ANT	ART	BIO	BLS	CHM	COM
CMP	ECO	ENG	ENV	FLM	FPA	GLS
HED	HIS	HSP	IDC	JRN	LACS	LIB
LTS	MSC	MTH	NMA	PHI	PHY	POL
PSY	REL	SOC	THE	WSM	ALL MODERN LANGUAGES	

The following courses are **not** considered liberal arts:

ART 5010	ART 5011	COM 4059	ECO 5010	ECO 5011	FPA 5070	FPA 5071	HED 1810
HED 2920	MSC 2061	MSC 2062	MSC 2063	MSC 2064	MSC 5050	MSC 5051	SOC 4085
SOC 4086	THE 3046	THE 3056	ART/MSC/THE Studio Elective Courses				

Notes about the Major

- Students may take no more than two of ACC 3202, 3000, 3100 and 3200 in any one semester. [TAX 3300 is not included in this restriction and may be taken with two other accounting courses.]
- To be eligible to complete the accounting major students must achieve a GPA of at least 2.5 in these four courses: ACC 3202, 3000, 3100 & 3200.
- In order to enroll in ACC 4100 and ACC 5400 concurrently, graduating seniors must have an overall Baruch GPA of 3.2 or higher and a minimum 3.2 average GPA in ACC 3000, ACC 3100, ACC 3200, and ACC 3202 (only grades earned at Baruch count in the calculation). An online application must be submitted through the Zicklin School of Business website.

Career Exploration

Accountants collect, maintain, and analyze financial records for organizations and compile reports for the use of managers, investors, creditors, regulators, and tax authorities. The 120 credit Accountancy major prepares students for many accounting-related jobs, and some roles require a Master's Degree or 150 credit Certified Public Accountant (CPA) designation. CPA's must pass a national exam and meet additional requirements.

5 Career Options for Accounting Majors

1. Auditor/Audit Manager
2. Certified Public Accountant
3. Financial Planner
4. Payroll Manager
5. Tax Compliance Specialist

5 Top Skills for Accounting Majors

1. Critical Thinking
2. Computer Proficiency
3. Problem Solving
4. Detail-Oriented
5. Oral & Written Communications

[Additional Career Information for Accountancy Majors](#)