

Accounting

Associate of Science | Degree Map

Follow this map to graduate in two years, though other paths are possible. You must average 15 credits a semester to finish in two years. Contact an advisor for additional support, and see the back for more information.

	Course	PC = Program Core; RC = Required Core; FC = Flexible Core	Category	Credits	Session
SEMESTER 1	BTF101 First Year Seminar for Business		PC	2	I
	ENG101 English Composition I (or ENA101)		RC	3	I
	MAT120/119 Statistics (recommended – see back)		RC	3	I
	BTM101 Introduction to Business		PC	3	I
	BTA111 Principles of Accounting I		PC	3	I
	HUC106 Public Speaking (recommended – see back)		FC	3	II

	Course	Category	Credits	Session
SEMESTER 2	ENG102 English Composition II	RC	3	I
	BTA112 Principles of Accounting II	PC	3	I
	BTM106 Business Communication	PC	3	I
	BTM110 Business Law I	PC	3	I
	MAT115 Algebra & Trigonometry [recommended] or BTM205 Principles of Finance (Unrestricted Elective – see back)	PC	2	II

	Course	Category	Credits	Session
SEMESTER 3	BTA201 Intermediate Accounting I	PC	3	I
	BTC200 Intro to Information Systems	PC	3	I
	MAT 200 Precalculus (recommended – see back)	FC	3	I
	Flexible Core Course (Urban Study)	FC	3	I
	SSE103 Introduction to Microeconomics (recommended – see back)	FC	3	II

	Course	Category	Credits	Session
SEMESTER 4	BTA202 Intermediate Accounting II (Capstone)	PC	3	I
	BTM105 Financial Planning & Investing or BTI201 Business Internship	PC	2	I
	SCB Biology, SCC Chemistry or SCP Physics (Life and Physical Sciences)	RC	3	I
	SSE104 Introduction to Macroeconomics (recommended – see back)	FC	3	I
	Flexible Core Course	FC	3	I
Register for GRDOOO "Intent to Graduate" in CUNYfirst to apply for graduation in your final semester				
Students must take at least one Urban Study course				

Start planning now for what comes after graduation! Connect with [Transfer Services](#) and the [Center for Career & Professional Development](#). Also see the back of this map for more information on transfer.



Credits Required to Graduate

Category	Credits
Pathways Required Core (RC)	12
Pathways Flexible Core (FC)	18
Program Core (PC)	30
Total	60

More information at laguardia.edu/accounting

Effective Fall 2021-Spring 2022 catalog. Updated: 4/8/2022

Follow the map for the catalog year in which you first enrolled.
Check Degree Audit & speak to an advisor for more support.

Program Core (PC) and Pre/Co-requisites

The Program Core (PC) is the required set of major-specific courses. Refer to the Pre- and Co-requisite list below to ensure you register for the appropriate courses.

Pre-requisite: A course which must be completed prior to taking another course

Co-requisite: A course which must be taken during the same session as another course.

1. BTF101: No pre/co-reqs
2. BTM101 PRE: English Proficiency
3. BTA111 PRE/CO: English & Math Proficiency
4. BTA112 PRE: English Proficiency & BTA111
5. BTM106 PRE: BTM101 & ENG101 & HUC106
6. BTM110 PRE: English proficiency
7. BTA201 PRE: BTA112 & Math Proficiency
8. BTC200 PRE: BTM101
9. BTI201 PRE: BTM106 or BTI121
10. BTM105 PRE: BTM101 & MAT119/120
11. BTA202 PRE: BTA201
12. BTM205 PRE: BTA112 & MAT119/120

Unrestricted Elective Note

The Accounting major has an Unrestricted Elective of 2 credits. Students who wish to transfer to Baruch's Zicklin School of Business are advised to take MAT115 Algebra & Trigonometry to fulfill this requirement so they are able to register for MAT200 Precalculus, which is also a Zicklin requirement.

Students who are not planning on transferring to Baruch and are not interested in taking MAT200 Precalculus are advised to take BTM205 Principles of Finance to satisfy the Unrestricted Elective credits, but can take any other 2-credit or greater course at the College to satisfy the elective credits.

Pathways Requirements & Transfer

PATHWAYS REQUIRED CORE (RC) Pathways is CUNY's general education framework. For Required Core, students must take 2 English courses, 1 Mathematics and Quantitative Reasoning course, and 1 Life and Physical Sciences course. For more details, including a list of Life and Physical Sciences courses, visit the [Pathways Required Core website](#).

MATHEMATICS AND QUANTITATIVE REASONING Business Administration students should take MAT120/119 Statistics because it is needed for those wishing to transfer to Baruch's Zicklin School. MAT115/117 Algebra & Trigonometry is recommended for the Unrestricted Elective requirement. Speak to an advisor if you have questions about which math course may be right for you.

PATHWAYS FLEXIBLE CORE (FC) allows students to choose courses based on interests, transfer or career plans, or for general exploration. Associate of Science students must take one course from each category listed below, plus an additional course from any category. View DegreeWorks or the [Pathways website](#) to see a full range of options, or talk with the program director or an advisor. The recommendations below are based on requirements for Baruch's Zicklin School; however, these recommendations apply broadly for those wishing to pursue Accounting at other colleges.

- Creative Expression: **HUC106 Public Speaking**
- Individual & Society: **SSE103 Introduction to Microeconomics**
- Scientific World: **MAT200 Precalculus**
- U.S. Experience in its Diversity: No recommendation
- World Cultures and Global Issues: No recommendation
- Additional (Individual & Society): **SSE104 Introduction to Macroeconomics**

TRANSFER AGREEMENTS The Accounting program has an agreement with the following 4-year college. By graduating from LaGuardia and meeting certain requirements, you will be able to complete your studies at a 4-year college and earn a bachelor's degree. For more information, visit our [Transfer Agreement \(Articulation\) web page](#).

1. John Jay – BS in Fraud Examination & Financial Forensics

Note: although there is not a transfer agreement with Baruch College, many students pursue transfer to Baruch's Zicklin School of Business