For an Associate in Science (A.S) Degree in Accounting

PATHWAYS - Accounting (A.S.)

REQUIRED COMMON CORE	CREDITS

English Composition **6**
ENG 110, ENG 111

Mathematical and Quantitative Reasoning..**4**
MAT160* Required

Life and Physical Sciences **3**
BIO 110, BIO 111 (Lab), BIO 210, BIO 220, BIO 230, BIO 240, CHE 105, CHE 110, CHE 210, CHE 220, ENV 110, ENV 111 (Lab), PHY 105, PHY 110, PHY 120, PHY 210, PHY 220.

FLEXIBLE COMMON CORE

World Cultures and Global Issues..**3**
ANT 101, BLS 101, ENG 200, ENG 213, ENG 215, ENG 222, HIS 201, HIS 202, HUM 100, LAC 108, LAC 118, POL 207, SPA 117, SPA 118, WGS 200

US Experience in its Diversity **3**
BLS 114, ENG 225, HIS 210, HIS 211, HIS 214, LAC 101, LAC 132, POL 101, WGS 100

Creative Expression **3**
ENG 203, ENG 204, ENG 210, ENG 212, ENG 214, ENG 221, LAC 246, VPA 114, VPA 141, VPA 181, VPA 192

Individual & Society...**3**
ECO 101, ECO 102, CJ 101, ENG 223, ENG 224, ENG 228, ENG 230, LIN 100, LIN 102, LIN 103, PSY 101, PSY 110, PSY 120, PSY 121, SOC 101

Scientific World **3**
BIO 120, BIO 121 (Lab), BIO 130, BIO 131 (Lab), BIO 210, BIO 220, BIO 230, BIO 240, BIO 260, BIO 310, CHE 210, CHE 220, CHE 310/312, ENV 120, ENV 122 (Lab), MAT 160, MAT 210, MAT 310, PHY 110, PHY 120, PHY 210, PHY 220

One (1) additional course from the Flexible Common Core **3**

MAJOR REQUIREMENTS

ACC 110	College Accounting I	4
ACC 111	College Accounting II	4
ACC 150	Computerized Accounting	3
ACC 201	Intermediate Accounting I	3
ACC 210	Cost Accounting I	3
BUS 100	Introduction to Business	3
BUS 201	Principles of Management	3
BUS 210	Business Law I	3

Free Electives (ECO 101 OR ECO 102 strongly recommended) 0-3
Total Credits for Degree 60

MAT 30 is a pre-req for MAT 160
The program has received a waiver to specify particular courses students must take in STEM areas of the Common Core (Math and Quantitative Reasoning). If students take a different course in this area, they will be certified as having completed the Common Core area, but it may not be possible for them to finish their degree programs within the regular number of credits.
† Students who intend to transfer to Baruch College should complete MAT 210 Calculus I as part of the Flexible Core.