

Degree Requirements for Bachelor of Science in Business Administration with a Major in Accounting Students

- The successful completion of at least 128 credits, including all requirements, and a cumulative GPA of 2.0 for coursework completed at St. Joseph's College.

Liberal Arts Requirements

- At least 60 credit hours must be completed in liberal arts.
- Liberal arts credits must be distributed among the five *Thematic Learning Areas* as follows:
 - Quest for Meaning (PHI 160 Introduction to Ethics or PHI 268 Business and Ethics is required for this major) 6 crs.
 - Global Perspectives (ECO 120 Macroeconomics is required for this major) 6 crs
 - Self & Society 9 crs
 - The Mathematical, Physical & Natural World (MAT 111 College Algebra and MAT 200 Math for Business and Economics are required for this major) 9 crs
 - Human Expression (SPC 102 Speech Communication is required for this major) 6 crs
- The following liberal arts courses must also be completed for this major:
 - ECO 226 Microeconomics 3crs
 - ENG 103 Writing for Effective Communication 3 crs
 - ENG 110 Communication for Professionals 3 crs
 - Liberal Arts Electives 14 crs
 - SJC 200 Transfer Seminar 1 cr
- In addition, transfer students must complete the required number of *Integrated Learning Areas* as indicated on their Transfer Evaluation Record. This requirement, however, can be fulfilled through courses in the thematic areas of the core (shown above), the major, or electives, as well as through certain approved co-curricular activities.

Accounting Major Requirements

- A minimum of 15 Accounting credits and 6 Business Administration credits must be completed at St. Joseph's College.
- The following Accounting, Business Administration, and Computer Science requirements must be met (in addition to those liberal arts courses required for the major noted above).
 - Students must complete the following Accounting courses:
ACC 110 or ACC 200, ACC 211, ACC 212, ACC 213, ACC 215, ACC 241, ACC 245,

ACC 320, ACC 342 and ACC 417.	30 crs
○ Students must complete the following Business Administration courses:	
BUS 100, BUS 150, BUS 151, BUS 219, BUS 222, BUS 315	18 crs
○ COM 140 or COM 141 Microcomputer Applications I or II	3 crs
○ Business electives (200-level or higher; may include graduate courses if student is accepted to the B.S./M.B.A. in Accounting program)	6 crs
• General Electives	<u>11 crs</u>
	128 crs

C.P.A. Licensure

Students applying for licensure in public accountancy in the State of New York must satisfactorily complete 150 hours of professional education. At St. Joseph's College, this requirement can be met in one of two ways:

- Complete the 5-year, 152-credit B.S./M.B.A. in Accounting program, a licensure-qualifying program approved by the New York State Education Department, Office of the Professions. Students are eligible for admission to the B.S./M.B.A. program after completing ACC 213 Intermediate Accounting II and 90 credits. Transfer students are eligible to apply for admission to the B.S./M.B.A. program after completing 30 credits at the College. Students must apply to this program through the Office of Enrollment Management and are required to have overall and accounting GPA's of 3.0. Students provisionally accepted to the graduate program are permitted to enroll in four specified graduate courses (two courses in each of their last two semesters). These four graduate courses will be applied to both the undergraduate and graduate degrees.
- Complete the 128-credit B.S. in Business Administration with a major in Accounting and then complete the 36-credit M.B.A. in Accounting, a licensure-qualifying program approved by the New York State Education Department, Office of the Professions. Students must apply to the M.B.A. program through the Office of Enrollment Management.

Applicants to the programs noted above must repeat all accounting and business prerequisite courses with grades lower than C before beginning their graduate studies. In addition, undergraduate prerequisite courses must be completed prior to graduate coursework to which they relate.

ART 110	ART 100	Human Expression	Global Perspectives
ART 111	ART 200	Human Expression	Global Perspectives
ART 112	ART 201	Human Expression	Global Perspectives
ART 113	ART 202	Human Expression	Global Perspectives
ART 124	ART 185	Human Expression	
ART 130	ART 185	Human Expression	
ART 144	ART 225	Human Expression	
ART 151	ART 202	Human Expression	Global Perspectives
AST 101	ESC 110	The Mathematical, Physical, and Natural World	
BIO 118	BIO 110	The Mathematical, Physical, and Natural World	
BIO 129	BIO 110	The Mathematical, Physical, and Natural World	
BIO 130	BIO 160	The Mathematical, Physical, and Natural World	
BIO 132	BIO 161	The Mathematical, Physical, and Natural World	
BIO 240	BIO 150	The Mathematical, Physical, and Natural World	
BIO 242	BIO 151	The Mathematical, Physical, and Natural World	
CHE 100	CHE 120	The Mathematical, Physical, and Natural World	
CHE 133	CHE 150	The Mathematical, Physical, and Natural World	
CHE 134	CHE 151	The Mathematical, Physical, and Natural World	
CHE 200	CHE 175	The Mathematical, Physical, and Natural World	
COM 101	SPC 102	Human Expression	
COM 102	SPC 204	Human Expression	
COM 105	SPC 102	Human Expression	
COM 111	SPC 115	Human Expression	
COM 112	SPC 115	Human Expression	
COM 202	SPC 205	Global Perspectives	The Mathematical, Physical, and Natural World
COM 204	SPC 217	Human Expression	
CST 112	COM 150	The Mathematical, Physical, and Natural World	
CST 141	COM 152	The Mathematical, Physical, and Natural World	
DTE 101	CHE 135	The Mathematical, Physical, and Natural World	
DTE 101	SCI 135	The Mathematical, Physical, and Natural World	
ECO 111	ECO 120	Global Perspectives	
EDU 202	SPC 224	Human Expression	
ENG 131	ENG 105	Human Expression	
ENG 142	ENG 113	Quest for Meaning	Global Perspectives
ENG 143	ENG 303	Quest for Meaning	
ENG 144	ENG 303	Quest for Meaning	
ENG 201	ENG 109	may be used to satisfy Writing Intensive Integrated Learning Area	
ENG 203	ENG 107	Human Expression	
ENG 204	ENG 105	Human Expression	
ENG 206	ENG 115	Quest for Meaning	Global Perspectives
ENG 209	ENG 256	Quest for Meaning	
ENG 211	ENG 261	Quest for Meaning	
ENG 220	ENG 332	Quest for Meaning	
ENG 221	ENG 114	Quest for Meaning	Global Perspectives
ESC 101	ESC 120	The Mathematical, Physical, and Natural World	
FRE 101	FRE 151	Global Perspectives	
FRE 102	FRE 152	Global Perspectives	
FRE 201	FRE 201	Global Perspectives	
FRE 202	FRE 202	Global Perspectives	
HIS 101	HIS 100	Global Perspectives	Self and Society
HIS 102	HIS 102	Global Perspectives	Self and Society
HIS 103	HIS 170	Self and Society	
HIS 104	HIS 172	Self and Society	
HIS 106	HIS 274	Self and Society	
HIS 120	RS 168	Quest for Meaning	Global Perspectives
HSC 114	PSY 150	Self and Society	
INT 220	ART 185	Human Expression	
ITL 101	ITL 151	Global Perspectives	
ITL 102	ITL 152	Global Perspectives	
ITL 201	ITL 201	Global Perspectives	
ITL 202	ITL 202	Global Perspectives	
MAR 111	BIO 145	The Mathematical, Physical, and Natural World	
MAT 101	MAT 105	The Mathematical, Physical, and Natural World	
MAT 102	MAT 106	The Mathematical, Physical, and Natural World	

Suffolk County Community College
Core Classes without Direct Equivalents

SCCC Course	Course Title	SJC Equivalent	Primary Thematic Area	Secondary Area
HUM 114	Mythology	Classical Studies Core	Quest for Meaning	Global Perspectives
MUS 113	The American Musical	MUS 102	Human Expression	
MUS 109	Music Fundamentals	Music Core	Human Expression	
ENG 102	Introduction to Literature	Literature Core	Quest for Meaning	
ENG 141	Introduction to the Novel	Literature Core	Quest for Meaning	
ENG 207	Mass Media	Additional Humanities	Quest for Meaning	
ENG 205	Contemporary Literature	Literature Core	Quest for Meaning	
ENG 210	Science Fiction	Literature Core	Quest for Meaning	
ENG 212	Contemporary Global Literature	Literature Core	Quest for Meaning	
ENG 213	English Literature I	Literature Core	Quest for Meaning	
ENG 214	English Literature II	Literature Core	Quest for Meaning	
ENG 215	American Literature I	Literature Core	Quest for Meaning	
ENG 216	American Literature II	Literature Core	Quest for Meaning	
ENG 217	Environmental Literature	Literature Core	Quest for Meaning	Global Perspectives
ENG 219	Modern Literature	Literature Core	Quest for Meaning	
PHL 111	World Philosophy	Philosophy Core	Quest for Meaning	
PHL 293	Philosophy of the Arts	Philosophy Core	Quest for Meaning	
PHL 211	Biomedical Ethics	Philosophy Core	Quest for Meaning	
PHL 212	Ethical Issues in Business	Philosophy Core	Quest for Meaning	
PHL 215	Philosophy of Religion	Philosophy Core	Quest for Meaning	
PHL 113	Philosophy of Human Liberation	Philosophy Core	Quest for Meaning	
HUM 120	Effective Thinking	Philosophy Core	Quest for Meaning	
HIS 201	Introduction to Medieval Europe	History Core	Global Perspectives	
HIS 107	Modern World History	History Core	Global Perspectives	
HIS 105	Women's Role in American History	History Core	Self and Society	
HIS 118	Major World Cultures	History Core	Global Perspectives	
HIS 119	Far Eastern World	History Core	Global Perspectives	
HUM 116	Sexism in the Humanities	Additional Humanities	Quest for Meaning	
ANT 211	Caribbean Cultures	Anthropology Core	Self and Society	
ANT 103	Physical Anthropology	Anthropology Core	Self and Society	
POL 107	World Politics	Political Science Core	Self and Society	
BIO 101	Principles of Biology	Biology Core	The Mathematical, Physical, and Natural World	
BIO 103	Human Ecology	Biology Core	The Mathematical, Physical, and Natural World	
BIO 105	Survey of the Human Body	Biology Core	The Mathematical, Physical, and Natural World	
BIO 209	Plants and People	BIO 200	The Mathematical, Physical, and Natural World	
BIO 111	Botany	Biology Core	The Mathematical, Physical, and Natural World	
BIO 246	Anatomy of Movement	Biology Core	The Mathematical, Physical, and Natural World	
CHE 120	Introduction to General, Organic, and Biochemistry	Chemistry Core	The Mathematical, Physical, and Natural World	
CHE 200	Principles of Organic and Biochemistry II	Chemistry Core	The Mathematical, Physical, and Natural World	
ESC 102	Evolution of Earth and Life	Science Core	The Mathematical, Physical, and Natural World	
MET 101	Introduction to Weather	Science Core	The Mathematical, Physical, and Natural World	
MET 102	Principles of World Climate	Science Core	The Mathematical, Physical, and Natural World	
AST 102	Stars and Galaxy	Science Core	The Mathematical, Physical, and Natural World	
AST 103	Search for Life in the Universe	Science Core	The Mathematical, Physical, and Natural World	
ESC 124	Environmental Geology	Science Core	The Mathematical, Physical, and Natural World	
MAR 105	Introduction to Oceanography	Science Core	The Mathematical, Physical, and Natural World	
MAR 118	Oceans and Man	Science Core	The Mathematical, Physical, and Natural World	