BBA IN ACCOUNTING WITH MSSCA

Program Requirements

Entrance requirements for the Bachelor of Business Administration (BBA) in Accounting and Master of Supply Chain Analytics (MSSCA) are:

• 3.0 GPA

Code

· Junior Standing

Freshman - Junior Requirements

Students will complete all the area F courses and the Principles of Management, Principles of Marketing, Global Business, and Corporate Finance from the Business core.

Senior Standing Requirements

Students will complete 6 credit hours of approved graduate-level business courses in their final 2 semesters along with their remaining undergraduate coursework.

The student must submit the following to Graduate Admissions during their senior year: graduate application and transcripts from all institutions attended.

Bachelor of Business Administration (Accounting) Requirements Program Requirements

Credit

		Hours
Core IMPACTS		42
Core IMPACTS se Requirements. (ht requirements/unc	n recommendations are shown under the ction of the Undergraduate Graduation ttps://catalog.clayton.edu/graduation-lergraduate-graduation-requirements/coresciencemajorstext)	
Field of Study - A	ccounting	18
ACCT 2101	Principles of Financial Accounting	3
ACCT 2102	Principles Managerial Accounting	3
BLAW 2106	Legal Environment of Business	3
BUSA 1105	Introduction to Business	3
ECON 2105	Principles of Macroeconomics ¹	3
or ECON 2106	Principles of Microeconomics	
BUSA 2101	Business Analytics	3
Upper Division Co	re Requirements	18
FINA 3101	Corporate Finance	3
MGMT 3101	Mgmt. Prin. & Org. Behavior	3
MGMT 3120	Business Communication	3
MKTG 3101	Principles of Marketing	3
MKTG 3420	Global Business	3
SCML 3102	Operations & Supply Chain Mgmt	3
Required Accounting Major Courses		24
ACCT 3110	Managerial Cost Accounting	3
ACCT 3250	Taxation of the Individual	3

ACCT 4330	Accounting Information Systems	3
ACCT 3351	Intermediate Financial Accounting I	3
ACCT 3352	Intermediate Financial Accounting II	3
ACCT 4101	Data Analytics for Accountancy	3
or BUSA 4101	Advanced Business Analytics	
ACCT 4480	Auditing & Assurance Services	3
ACCT 4850	Accounting Internship/Cooperative Education	3
or ACCT 4851	Accounting Internship/Cooperative	
or ACCT 4852	Accounting Internship/Cooperative	
or ACCT 4853	Accounting Internship/Cooperative	
General Electives	2	15
Business Capstone		3
MGMT 4750	Strategic Management	3
Total Credit Hours	3	120

Students should select six (6) credit hours of MSSCA courses for the General Electives area (if course pre-requisites are met). The remaining three (3) credit hours are open electives (they could be business or non-business courses). The non-business elective may be at a lower level than 3000. Courses with the following prefixes will not be counted in this category: AVIA, CSU, PARA, TECH. Students pursuing CPA certification in Georgia are encouraged to take the 3 credit hours with ACCT prefix. A course will not be credited twice. Courses taken to satisfy the requirements in the preceding section may not be used again to satisfy this section.

Master of Science in Supply Chain Analytics (MSSCA) Requirements

Code	Title	Credit Hours
BUSA 5200	Decision Making-Uncertainty	3
ECON 5101	Managerial Economics for SC	3
MATH 5221	Fnd.s of Business Analytics	3
MGMT 5104	Project Management	3
SCML 5101	International Business and Global Logistics	3
SCML 5102	Operations & Supply Chain Mgmt	3
SCML 5105	Global Sourcing in SCM	3
SCML 5750	Logistics & Supply Chain Strat	3
CSCI 5810	Data Mgmt & Bus. Intelligence	3
CSCI 5811	Data Anal. & Visual. for Bus.	3
Total Credit Hours		30

* Once students transition fully into the MSSCA program, select courses which were <u>not</u> completed as General Electives while in the BBA program.

Suggested Course Sequence

Course	Title	Credit Hours
Freshman		
First Semester		
ENGL 1101	English Composition I	3
MATH 1101	Intro to Mathematical Modeling	3
Communication or Foreign Language course		3

BBA in Accounting with MSSCA

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DUO 4 1105		
BUSA 1105	Introduction to Business	3
Fine Arts or Intermedia	nte Foreign Language course	3
	Credit Hours	15
Second Semester	5 P. LO W. H.	•
ENGL 1102	English Composition II	3
Science Course with La	· ·	3
Science Course with La	•	1
ACCT 2101	Principles of Financial Acct.	3
BLAW 2106	Legal Environment of Business	3
Math, Science, or Tech	Credit Hours	3
Cambamana	Credit Hours	16
Sophomore		
First Semester ACCT 2102	Dringin les Managorial Asst	2
	Principles Managerial Acct.	3
Science Course withou	,	3
ECON 2106	Principles of Microeconomics	3
MATH 1401	Elementary Statistics	3
Literature, Philosophy	or Foreign Language course	3
0	Credit Hours	15
Second Semester	Deimointon of Managanan	^
ECON 2105	Principles of Macroeconomics	3
World History	0.22 1.72 1.2	3
CRIT 1101	Critical Thinking	3
BUSA 2101	Business Analytics	3
ACCT 3351	Intermediate Financial Acct. I	3
	Credit Hours	15
Junior		
First Semester		
	n the Department Chair of their interest in the program	
SCML 3102	Operations & Supply Chain Mgmt	3
MGMT 3120	Business Communication	3
ACCT 3352	Interm. Financial Acct. II	3
ACCT 3110	Managerial Cost Accounting	3
POLS 1101	American Government	3
	Credit Hours	15
Second Semester		
	ned Degree Program required	
MGMT 3101	Mgmt. Prin. & Org. Behavior	3
ACCT 3250	Taxation of the Individual	3
MKTG 3101	Principles of Marketing	3
ACCT 4101	Data Analytics for Accountancy	3
American History cours		3
	Credit Hours	15
Senior		
First Semester		
MKTG 3420	Global Business	3
ACCT 4330	Accounting Information Systems	3
FINA 3101	Corporate Finance	3
ECON 5101	Managerial Economics for SC ¹	3
General Elective		3
	Credit Hours	15
Second Semester		
MGMT 4750	Strategic Management	3
ACCT 4850	Acct. Intern./Co-op Education	3
ACCT 4480	Auditing & Assurance Services	3
MGMT 5104	Project Management	3
Elective (business or n		3
	Credit Hours	15
Fifth Year		
First Semester		
BUSA 5200	Decision Making-Uncertainty ²	3

	Total Credit Hours	145
	Credit Hours	12
CSCI 5811	Data Anal. & Visual. for Bus. ²	3
CSCI 5810	Data Mgmt & Bus. Intelligence ²	3
SCML 5750	Logistics & Supply Chain Strat ²	3
SCML 5105	Global Sourcing in SCM ²	3
Second Semester		
	Credit Hours	12
SCML 5102	Operations & Supply Chain Mgmt ²	3
SCML 5101	International Business/Global ²	3
MATH 5221	Fnd.s of Business Analytics ²	3

 $^{^{1}\,}$ Dual Credits-Course counts toward both degrees. $^{2}\,$ Graduate Residency Course.