WALTON

Bachelor of Science in Business Administration (BSBA) **120 Hours**
THIS FORM VALID FOR 2019-2020 CATALOG Catalog Year:
Pre-Business, University Core, and General Education Electives (page 1)

Name:	Date:	Hours:
ID:	Multicultural:	GPA:
Major:	Minor:	2nd Major:

Pre-Business Core (31 hours)	Hours	Grade	Notes and Substitutions
ENGL 1013 Composition I			
ENGL 1023 Composition II			
MATH 2053 Finite Math			
ECON 2013 Macroeconomics			
ECON 2023 Microeconomics			
MATH 2043 Survey of Calculus			
COMM 1313 Public Speaking			
ISYS 1120 Computer Comp Requirement or ISYS 1123			
WCOB 1111 Business Connections			
WCOB 1033 Data Analysis and Interpretation			
ACCT 2013 Accounting I (B or better for ACCT major or minor)			
ACCT 2023 Accounting II or WCOB 2053 Business Foundations			

PBUS GPA =   To be eligible to enroll in upper division business courses in the Walton College students must:
1. Have at least a 2.50 overall GPA. 2. Have at least a 2.50 pre-business GPA. 3. Have grades of "C" or better in all pre-business courses.

UNOFFICIAL OVERALL GPA=   *1. The unofficial overall GPA is used only for the purpose to fulfill Walton College requirements.
2. The unofficial overall GPA is not used to meet any UA requirements such as (academic standing, scholarships, graduation, etc.)

Business Core (21 hours) Must have grades of "C" or better in all business core courses	Hours	Grade	Notes and Substitutions
BLAW 2013 The Legal Environment of Business			
ISYS 2103 Business information Systems			
SCMT 2103 Intro to Supply Chain Management			
MGMT 2103 Managing People and Organizations			
FINN 3043 Principles of Finance			
MKTG 3433 Intro to Marketing			
MGMT 3013 Strategic Management			

University Core (20 hours)		Hours	Grade	Notes and Substitutions
Natural Science Lecture				
Matching Natural Science Lab				
Natural Science Lecture				
Matching Natural Science Lab				
University Social Science				
Fine Arts (Group 1)				
Humanities (Group 2)				
US History & Government				

General Education Electives (12 hours) No more than six hours business classes, no remedial classes, no more than 3 hours of PEAC (physical activity) or DANC (dance)			

Name:		Student ID:	

Classes	Hours	Grades	Notes

MGMT 3563, ECON 3053, or ECON 2143 do not count toward Business degree requirements
WCOB 2063, WCOB 3043 & FINN 1003 are general education electives only

Information Systems Major (27 hours) *Students may not use more than six hours of major courses toward minor requirements.*	Hours	Grades	Notes and Substitutions *All Information Systems (ISYS) and Walton College Course (WCOB) classes require a "C" or better in all prerequisites.*
ISYS 2263 Principles of Information Systems			
ISYS 3293 System Analysis & Design			
ISYS 3393 Bus Application Dev Fundamentals			
ISYS 4283 Business Database Systems			
ISYS 4363 Business Project Development			
ISYS 4213 ERP Fundamentals			
Pick a Concentration			
Enterprise Resource Planning Concentration I			
ISYS 4223 ERP Configuration & Implement.			
ISYS 4233 Seminar in ERP Development			
3 hour 3000/4000 level ISYS or Business Elect			
Blockchain Enterprise Systems Concentration II			
ISYS 4173 Blockchain Fundamentals			
ISYS 4453 Intro to Blockchain Applications			
ISYS 4463 Blockchain Enterprise Systems Dev			
Business Analytics Concentration III			
ISYS 4193 Bus Analytics and Visualization			
ISYS 4293 Business Intelligence			
3 hour 3000/4000 level ISYS or Business Elect			

Enterprise Resource Planning – Focuses of the use of ERP software (such as SAP) to process and manage company-wide IT transactions including the design & development of dashboards and scorecards for business managers (some web development here).

Blockchain Enterprise Systems – The technology creates an open ledger where transactions can be stored both securely and openly. The ledger is immutable, so it cannot change. It's open, so it's distributed across multiple networks, allowing people to access it anywhere. And one of the hallmarks of the technology is that data stored on the blockchain is essentially secure, so it can't be hacked.

Business Analytics - There is considerable interest by companies in students who have Business Analytics skills. This has been most apparent as noted in the most going area surrounding "Big Data' and analytics.

CSCE 2004 Programming Foundations I is recommended as a general education elective.