

FRANKLIN UNIVERSITY DEGREE CHECKLIST: EFFECTIVE FALL 2019 - SUMMER 2020
Bachelor of Science Degree - FORENSIC ACCOUNTING (124 Hours) - Clark State Community College

THIS DOCUMENT IS AN **UNOFFICIAL, INFORMATIONAL GUIDE. **
 Please review your Academic Evaluation and contact Advising Team with any questions.

FRANKLIN UNIVERSITY COURSE CODE	TRANSFER COURSE EQUIVALENCY (if applicable)	FRANKLIN UNIVERSITY COURSE CODE	TRANSFER COURSE EQUIVALENCY (if applicable)
	GENERAL EDUCATION CORE		PROFESSIONAL FOUNDATIONS
<input type="checkbox"/> ENG 120 College Writing	ENG 1111 English I AND ENG 1112 English II	<input type="checkbox"/> PF 321 Learning Strategies (*must be taken prior to the start of all other Franklin coursework)	
<input type="checkbox"/> Science Area (2 courses with 1 having Lab Component)	Choose from Chemistry, Biology, Anatomy/Physiology, Astronomy, Earth Science, Physics, or Environmental disciplines		MAJOR AREA
<input type="checkbox"/> ECON 220 Introduction to Macroeconomics	ECO 2210 Principles of Macroeconomics	<input type="checkbox"/> ACCT 310 Intermediate Accounting I	ACC 2100 Intermediate Accounting I
<input type="checkbox"/> Social & Behavioral Science	Choose from Anthropology, Psychology, Sociology, or Political Science or American Government disciplines	<input type="checkbox"/> ACCT 320 Intermediate Accounting II	ACC 2200 Intermediate Accounting II
<input type="checkbox"/> Arts & Humanities requirement	Choose from Ethics, History, Philosophy, Art/Music Appreciation, or Religion disciplines	<input type="checkbox"/> ACCT 341 Fraud Examination	COURSE MUST BE TAKEN WITH FRANKLIN UNIVERSITY
<input type="checkbox"/> HUMN 210 Intro to Logic & Critical Thinking Skills or PHIL 300 Logic & Rhetoric	PHL 2000 Critical Thinking	<input type="checkbox"/> ACCT 342 Interviewing Techniques for Fraud Investigations	COURSE MUST BE TAKEN WITH FRANKLIN UNIVERSITY
<input type="checkbox"/> MATH 215 Statistical Concepts	STT 2640 Elementary Statistics	<input type="checkbox"/> ACCT 343 Legal Elements of Fraud	COURSE MUST BE TAKEN WITH FRANKLIN UNIVERSITY
<input type="checkbox"/> SPCH 100 Speech or COMM 150 Interpersonal Comm	COM 1120 Public Speaking OR COM 1170 Small Group Comm	<input type="checkbox"/> ACCT 344 Corporate Governance & Internal Control Assessment	COURSE MUST BE TAKEN WITH FRANKLIN UNIVERSITY
<input type="checkbox"/> PF 106 Introduction to Spreadsheets	ITS 1105 Comp Concepts & Office Prod Tools OR ITS 1235 Beg. Spreadsheets	<input type="checkbox"/> ACCT 425 Accounting Information Systems	COURSE MUST BE TAKEN WITH FRANKLIN UNIVERSITY
<input type="checkbox"/> PF 108 Introduction to Databases	ITS 1105 Comp Concepts & Office Prod Tools OR ITS 1235 Beg. Spreadsheets	<input type="checkbox"/> ACCT 470 Auditing	COURSE MUST BE TAKEN WITH FRANKLIN UNIVERSITY
<input type="checkbox"/> Algebra Competency (MATH 150 or MATH 140)	CPE 0700 Intermediate Algebra or CPE 0650 Algebra for Non-Science Majors	<input type="checkbox"/> BSFR 495 Business Forensica/Forensic Accounting Capstone	COURSE MUST BE TAKEN WITH FRANKLIN UNIVERSITY

	BUSINESS CORE
<input type="checkbox"/> ACCT 215 Financial Accounting	ACC 1100 Introduction to Financial Accounting
<input type="checkbox"/> ACCT 225 Managerial Accounting	ACC 1200 Managerial Accounting
<input type="checkbox"/> BSAD 220 Business Law	MGT 2600 Legal Environment of Business
<input type="checkbox"/> MGMT 312 Principles of Management	MGT 1120 Principles of Management
<input type="checkbox"/> ECON 210 Introduction to Microeconomics	ECO 2220 Principles of Microeconomics
<input type="checkbox"/> FINA 301 Principles of Finance	MGT 2270 Business Finance
<input type="checkbox"/> MKTG 300 Marketing	MKT 2000 Marketing Management

	MAJOR AREA ELECTIVE (SELECT 4 COURSE FROM THE FOLLOWING LIST)
<input type="checkbox"/> ACCT 330 Cost Management	ACC 2300 Cost Accounting
<input type="checkbox"/> ACCT 360 Government and Not-for-Profit Accounting	
<input type="checkbox"/> ACCT 390 Federal Income Tax I	ACC 2400 Tax Accounting
<input type="checkbox"/> ACCT 401 Accounting Ethics and Professional Responsibilities	
<input type="checkbox"/> ACCT 410 Accounting Internship	
<input type="checkbox"/> ACCT 420 Federal Income Tax II	
<input type="checkbox"/> ACCT 410 Accounting Internship	
<input type="checkbox"/> ACCT 480 Special Topics in Accounting	
<input type="checkbox"/> ACCT 499 Independent Studies in Accounting	
<input type="checkbox"/> ENTR 395 Foundations of Entrepreneurship	

Franklin University Transfer Notes

**Both general education and university elective courses must be non-developmental.*

**Transfer credit hour minimums for a 4 hour Franklin course is 2.67 semester hours. The difference in transferred credit and Franklin course credit must be made up in the General Education Electives and/or University Electives sections.*

**For Math Beyond Intermediate Algebra requirement, student may select College Algebra, Calculus or Finite Mathematics. If Statistics is used for this mathematics requirement, an additional general education elective will be required.*

**For the Social Sciences requirement, students must take courses in at least 2 separate disciplines.*

**Laboratory component needed for at least 1 science course.*

**Students are required, at a minimum, to complete 30 hours of non-developmental coursework with Franklin University.*

UNIVERSITY ELECTIVES
 Select additional courses to satisfy Franklin University residency requirements and overall required hours.
 Additional Major Area Electives are recommended. Contact Advising Team for other options.

Algebra Competency Requirement

Franklin University requires that all of our students satisfy an Algebra Competency Requirement. The Algebra Competency Requirement can be met in the following ways:

1. Pass the Franklin University Algebra Competency Test;
2. Take Fundamental Algebra (MATH 150) at Franklin University; or
3. Transfer in Fundamental Algebra (MATH 150) or higher (College Algebra, Calculus, Finite Math, etc., but not Statistics)**)
4. Transfer in Introduction to Quantitative Reasoning (MATH 115) AND Statistical Concepts (MATH 215) (For Non-STEM
5. Transfer in Introduction to Quantitative Reasoning (MATH 115) AND pass Statistical Concepts (MATH 215) at Franklin University (For Non-STEM majoring students only)
6. Pass Introduction to Quantitative Reasoning (MATH 115) AND Statistical Concepts (MATH 215) at Franklin University (For Non-STEM majoring students only)