

**Tidewater Community College and Kempsville Entrepreneurship & Business Academy**  
**Suggested Course by Course Alignment**  
**Courses needed to pursue an Associate of Science in Business Administration Degree**

Semester	TCC Course #	TCC Course Title	High School Course Title
1	ENG 111	College Composition I	AP English Literature (3)* <b>-or-</b> DE English 12
	MTH 163	Precalculus I	DE Precalculus
	SDV 100	College Success Skills	None – TCC Course
	BUS 116	Approved Business Administration Elective	DE Entrepreneurship
	PED ELE	Health/Physical Education Elective	DE PE option
	HIS 121	History Elective	AP US History (3)* <b>-or-</b> DE History
2	CST 100	Principles of Public Speaking	DE Public Speaking
	ECO 201	Principles of Macroeconomics	AP Econ Macro <b>-or-</b> DE Macroeconomics
	ENG 112	College Composition II	AP English Literature (3)* <b>-or-</b> DE English 12
	MTH 270	Applied Calculus	AP Calculus AB (3) <b>-or-</b> DE Calculus
	CST 229, ENG 125, ENG 211, ENG 241 or HUM 246	Humanities Elective: Options: Intercultural Communication (CST 229), Intro to Literature (ENG 125), Creative Writing (ENG 211), Survey of American Literature I (ENG 241), Creative Thinking (HUM 246)	None – TCC Course
3	ACC 211	Principles of Accounting I	DE Accounting
	BUS 280	Introduction to International Business	DE International Business
	ECO 202	Principles of Microeconomics	AP Econ Micro <b>-or-</b> DE Economics & Financial Management
	GEO 210	Approved Business Administration Elective	AP Human Geography (3)* <b>-or-</b> DE Geography
	BIO 101	Science with Lab Elective	AP Biology (3)* <b>-or-</b> DE Biology
4	ACC 212	Principles of Accounting II	DE Accounting
	BUS 216	Probability and Statistics for Business and Economics	DE Statistics
	PLS 241	Approved Business Administration Elective	AP Government & Politics: Comparative <b>-or-</b> DE Government
	PHI 220 or PHI 226	Humanities Elective: Options: Ethics (PHI 220) or Social Ethics (PHI 226)	None – TCC Course
	BIO 102	Science with Lab Elective	AP Biology (3)* <b>-or-</b> DE Biology

*\*Minimum AP score*