

Business, Finance and Marketing

FINANCE (FINA)

ACCOUNTANT

Health Science Education provides a comprehensive program to meet present and projected needs for the healthcare industry. Curriculum concepts incorporate technological advances to motivate students and prepare them to pursue a career as a future health professional. Emphasis is placed on the various domains of healthcare and related skills such as: employability skills, prevention (wellness), diagnostics, therapeutics, and rehabilitation.

Students are encouraged to pursue work-based learning opportunities that include job Shadowing, internships, and apprenticeships to support their areas of interest in healthcare.

Enhancement Courses

Educatior Level	Grade	English	Math	Social Studies	Science	and Other Electives	Elective	Elective	Elective	Microsoft Word and PowerPoint Microsoft Excel & Access Career Management Entrepreneurship 1 Principle of Business & Finance Personal Finance		
Secondary	9	English 1	Math 1 or Math 2	World History	Earth & Environmental Science	Health/PE	Communication Skills	Career Manageme nt	Any Elective	Career & College Promise	AD Course Offerings	
	9									(CCP) College Transfer Courses	AP Course Offerings See course offerings in the high school	
	10	English 2	Math 2 or Math 3	Civics and Economics	Physical Science or Biology	Principles of Business and Finance	World Language 1	World Language 2	CCP College Transfer Course Or Elective	ACA 122 – College Transfer Success ENG 111 – Expository Writing ENG 112 – Writing/Research in the Discipline PSY 150 – General Psychology PSY 241 – Developmental Psychology Bio 168 – Anatomy and Physiology 1 Bio 169 – Anatomy and Physiology 2 Humanities/Fine Arts Elective	curriculum guide or online at https://www.caldwellsch ools.com/	
	11	English 3	Math 3 or Math 4	New American History	Biology, Physical Science, Chemistry or Physics	Accounting 1	Entrepreneurship 1	Microsoft Word and PowerPoint	CCP College Transfer Course Or Elective	Career and College Promise College Transfer Course Information Career and College Promise (CCP) College Transfer Courses are available Caldwell County Schools' students. These courses allow high school and to earn high school and college credit at the same time. Some classes at taught at each high school and some are offered on the main campus of Caldwell Community College and Technical Institute in Hudson, NC. To teligible to take these courses, students must:		
	12	English 4	CCP College Transfer Course Or Elective	New Financial Literacy Requirement	CCP College Transfer Course Or Elective	Accounting 2	CCP College Transfer Course Or Elective	CCP College Transfer Course Or Elective	CCP College Transfer Course Or Elective	Be high school juniors or seniors; Have an unweighted cumulative grade point average of 2. higher; or demonstrate college readiness in Reading, Eng and Mathematics on an approved assessment or placeme test (see CCCTI website for details). Potential college savings available by taking CCP courses during high school: \$71		

Health/PE

POST-SECONDARY EDUCATION

ACCOUNTANT: Certificate or Diploma in Accounting - 1/2 year, Associate's Degree in Accounting - 2 years, Bachelor's Degree in Accounting - 4 years, Master's Degree in Accounting - 1-2 years, MBA in Accounting Degree - 1-2 years, PHD or DBA in Accounting Degree - 1-5 years

Sample Career Opportunities	School	<u>Certificate</u>	Associates Degree	Bachelor's Degree	Advanced College Degree	Average Annual Salary	Possible Majors for this Pathway	
Financial Analysts				X	Х	\$85,660—\$167,420	Financial AdvisingAccounting	
Budget Analysts				X	X	\$76,540—\$116,510	Project ManagementMarketing	х
Financial Managers	t			X	X	\$129,890—\$208,000	Management • Actuary Studies	Х
Accountants and Auditors		X	х	X	X	\$71,550—\$124,450	• Construction Management	x
Personal Financial Advisors		X	Х	X	X	\$87,850—\$208,000	LogisticsBookkeeping	х
Securities, Commodities, and Financial Services Agent		X	X	X	X	\$62,270—\$204,130	Business Developmen Management	į L
Cost Estimators			X	X	X	\$65,250—\$111,350	Business OperationsHuman Resources Management	
Actuary		X	X	X	X	\$108,350—\$193,600	Economics Economics	
Construction Managers			X	X	X	\$95,260—\$164,790		
Operations Research Analysts				X	X	\$84,810—\$140,790		×
Economist				Х	Х	\$105,020—\$185,020		x