

Courses listed within this plan are only recommended coursework and should be individualized to meet your educational and career goals.



Milford High School – Southern NH University/Accounting

Career Pathway Plan of Study

Bold – Recommended for College Success
 Black – High School Requirement

Bold, Italics & Underlined -
 Transcribed Dual Enrollment Credit

	Grade	English/ Language Arts	Math	Science	Social Studies /Sciences	Other Required Courses (R) Recommended Electives (E)	*Career and Technical Courses and/or Degree Major Courses	SAMPLE Occupations Relating to This Pathway	
S E C O N D A R Y	9	English 9 (Level H or A Recommended)	Algebra I	Physical Science –or- Biology	American Studies 9	Wellness I(R) World Lang. (E)	<i><u>Accounting I</u></i> Applied Business Applications (E)	<ul style="list-style-type: none"> ▶ Accountant ▶ Accounts Payable/Receivable Clerk ▶ Bill and Account Collector ▶ Commodities Representative ▶ Controller ▶ Credit Analyst ▶ Debt Counselor ▶ Financial Planner ▶ Fund Raiser ▶ Insurance Broker ▶ Internal Auditor ▶ Loan Officer ▶ Title Researcher and Examiner ▶ Treasurer ▶ Trust Officer ▶ Underwriter 	
	10	English 10 (Level H or A Recommended)	Select two: Algebra I Geometry Algebra II (Recommended)	Chemistry -or- Biology	American Studies 10	World Lang. (E) Fine Art (R)	<i><u>Accounting I</u></i> -or- <i><u>Accounting II</u></i> Applied Business Applications (E)- or- Principles of Business & Entrepreneurship		
	11	English 11 (Level H or A Recommended)	Algebra II OR <i><u>Probability & Statistics</u></i> Practical Trig. OR Advanced Trig.	Physics –or- Chemistry -or- Human Body–or- Human Anatomy	Modern World Studies	Wellness II (R) Speech (E) Personal Finance & Career Management	<i><u>Accounting I</u></i> -or- <i><u>Accounting II</u></i> Applied Business Applications (E) AND/OR Principles of Business & Entrepreneurship (E)		
	12	English 12 (Level H or A Recommended)	Advanced Trig. OR Pre-Calculus	Environmental Science (E) -or- Conceptual Physics (E)	Social Studies Elective (E)	<i><u>College Composition (E)</u></i> Career Focus Internship (E) -or- Extended Learning Opportunity – (E)	<i><u>Accounting II</u></i> -or- Accounting III Principles of Business & Entrepreneurship (E)		
P O S T S E C O N D A R Y	Associate Degree:								
	13	Eng 101 Fund. Writing Eng 120 Comp I	MAT 050 Fund. Algebra MAT 120 Applied Finite Math		SNHU 101 Foun. Critical Thinking MKT 113 Intro Marketing OL 125 Human Rel. in Admin	IT 100 Intro Info Tech	ACC 201 Financial Accounting (AS) ACC 202 Managerial Accounting (AS) ACC 207 Cost Accounting (AS/BS)	<p>Notes: SNHU offers 2 concentrations that students may choose one: Financial Accounting Managerial Accounting</p> <p>1 Accounting elective 300 or higher level (AS degree only)</p> <p>FBLA Recommended</p> <p><i><u>Running Start Credit</u></i> <i><u>Available for those courses in</u></i> <i><u>Bold, Italics, and Underlined.</u></i></p>	
	14	Eng 121 Comp II			ECO 201 Microeconomics ECO 202 Microeconomics	COM 212 Public Speaking IT 210 Bus Sys Analysis & Design	ACC 307 Intermediate Accounting I (AS/BS) ACC 308 Intermediate Accounting II (AS/BS) 1 Accounting Elective		
	Bachelors Degree:								
	15					BUS 307 Business Law II	ACC309 Intermediate Accounting III ACC 345 Financial Statement, Analysis & Business Valuation ACC 405 Advanced Accounting I		
16						ACC/ 2 electives			