

# Cumberland County Schools Partnership with Fayetteville Technical Community College



**Criteria:**

1. Final grade of B or higher in the course
2. A scaled score of 88 or higher on the standardized CTE post-assessment OR aligned industry recognized credential
3. Enroll at FTCC within two years of high school graduation

*PACE (Pathway Articulation for Credits Earned) allows high school students in CTE Programs the opportunity to pick up their college and career "PACE" by earning college credit.*

## PATHWAY ARTICULATION CREDIT EARNED

Program Name	High School	Community College	
	Course Name	Course Number	Course Name
<b>Agricultural Education</b>	Horticulture I	HOR 150	Introduction to Horticulture
	Horticulture II - Landscaping	HOR 116	Landscape Management I
	Horticulture I AND Horticulture II	HOR 160	Plant Materials I
<b>Business, Finance and Information Technology Education</b>	Accounting I AND Accounting II Honors	ACC 111	Financial Accounting
	Microsoft Excel and Access	CTS 130	Spreadsheet
	MS Word and PowerPoint	CIS 111 OR OST 136	Basic PC Literacy OR Word Processing
	MS Word and PowerPoint AND MS Excel and Access	CIS 111 OR OST 137	Basic PC Literacy OR Office Software Applications
	Multimedia & Webpage Design	DME 115	Graphic Design Tools
	Personal Finance	BUS 125	Personal Finance
	AOF Principles of Finance	BUS 125	Personal Finance
	AOF Financial Services	BAF 110	Principles of Banking
<b>Family and Consumer Science Education</b>	Early Childhood Education I AND Early Childhood Education II (With 93 Scaled Score)	EDU 119	Introduction to Early Childhood Education
	Parenting & Child Development	EDU 144	Child Development I
	Culinary Arts and Hospitality I AND ServSafe Certification	CUL 135A	Food and Beverage Service Lab

<b>Family and Consumer Science Education (Continued)</b>	Culinary Arts and Hospitality I AND Culinary Arts and Hospitality II	CUL 140 OR CUL 170	Basic Culinary Skills OR Garde Manager I
	Foods II - Enterprise AND ServSafe Certification OR Introduction to Culinary Arts & Hospitality AND ServSafe Certification	CUL 110 AND CUL110A	Sanitation & Safety AND Sanitation & Safety Lab
	Foods I AND Foods II- Enterprise AND ServSafe Certification	NUT 110 OR CUL112 AND CUL112A OR CUL140A	Nutrition OR Nutrition for Foodservice AND Nutrition for Foodservice Lab OR Culinary Skills I Lab
	Health Science I	MED 120	Survey of Medical Terminology
	Health Science I AND Valid Heartsaver CPR AED Card	HSC 120	CPR
<b>Health Science Education</b>	Nursing Fundamentals	NAS 101	Nursing Assistant I
	<b>Marketing and Entrepreneurship Education</b>	Marketing Applications	MKT 123
Marketing		MKT 120	Principles of Marketing
Sports & Entertainment Mktg. I		MKT 229	Special Events Production
Sports & Entertainment Mktg. II		MKT 230	Public Relations
Hospitality and Tourism	HRM 110 OR HRM 240	Introduction to Hospitality & Tourism OR Marketing for Hospitality	
Strategic Marketing	MKT 221	Consumer Behavior	

<b>Trade and Industrial Education</b>	Core & Sustainable Construction	CAR 110	Introduction to Carpentry
	Core & Sustainable Construction AND OSHA 10 Construction Certification	ISC 115	Construction Safety
<b>Trade and Industrial Education (Continued)</b>	Core & Sustainable Construction AND Carpentry I	CAR 111	Carpentry I
	Core & Sustainable Construction AND Carpentry I AND Carpentry II	CAR 112	Carpentry II
	Introduction to Collision Repair AND I-CAR Intro Series Certificate	TRN 110	Introduction to Transportation Technology
	Collision Repair I AND I-CAR Non-Structural Pro Level I Certification	AUB121	Non-Structural Damage I
	Drafting I	ARC 111	Introduction to Architectural Technology
	Drafting I AND Drafting II - Architectural	ARC 114 & 114A OR DFT 151	Architectural CAD AND Architectural CAD Lab OR CAD I
	Drafting I AND Drafting II - Engineering	ARC 114 & 114A OR DFT 151	Architectural CAD AND Architectural CAD Lab OR CAD I
	Drafting III - Engineering	ARC 221	Architectural 3-D CAD
<b>Technology Engineering &amp; Design Education</b>	PLTW Intro to Engineering Design	EGR 115	Introduction to Technology
	Principles of Technology I AND Principles of Technology II	PHY 121 AND PHY 122	Applied Physics I AND Applied Physics II