

# CTE PATHWAYS

In order for a student to meet the requirements of the CTE Graduation Pathway #8, a student can complete a sequence of courses, which align with the students High School and Beyond Plan.

To meet this pathway students may:

Complete a 2-credit sequence of courses that meet the following minimum criteria:

At least one of the courses must lead to a state or nationally recognized certificate or credential, or allow students to earn dual credit through CTE Dual Credit, Advanced Placement, or other agreement or program.

## AGRICULTURE

*Ag Science (Dual Credit)	Ag Shop 1-2	*Plant Science (Dual Credit)
Ag Leadership	Ag Shop 3-4	*Floral Design (Industry Certification, Dual Credit)
	Ag Shop 5-6	*Forestry (Industry Certification)

## BUSINESS AND MARKETING

*Computer Science 1-2 (AP Test Available, Industry Certification)	*Financial Algebra (Dual Credit)	*Computer Applications (Dual Credit, Industry Certification)	Business English
*Computer Science 3-4 (leads to Industry Certification)	*Accounting (Work Based Learning)	*Multimedia (Industry Certification)	*Journalism 1-2 (Work Based Learning)
*AP Computer Science A (AP Test Available)	*AP Macro/Micro Economics (AP Test Available)	*Web Page Design (Industry Certification)	*Journalism 3-4 (Work Based Learning)
*Computer Science 5-6 (Industry Certification)			*Yearbook/ Journalism 5-6 (Work Based Learning)
*Computer Science 7-8 (Industry Certification, IB Test)			
*IT/Cyber Security (Dual Credit)			
*Introduction to Marketing (Dual Credit)			
*Marketing Operations (Dual Credit, Work-Based Learning)		*Fashion Marketing (Dual Credit)	
*Marketing Management (Dual Credit, Work-Based Learning)		Social Media	
*Entrepreneurship (Dual Credit)		*Sports and Entertainment Marketing (Dual Credit)	

## FAMILY AND CONSUMER SCIENCE

*Child Psychology (Dual Credit, Industry Certification)	*Fiber Arts (Industry Certification)	*Foods & Nutrition (Industry Certification) -1 semester course	Personal Choices	*American Sign Language 1-2 (Dual Credit)
*Team Read (Work-Based Learning)	*Interior Design 1-2 (Industry Certification)	*Food & Fitness (Industry Certification) -1 semester course	Independent Living	*American Sign Language 3-4/5-6 (Dual Credit)
*Teaching Academy (Dual Credit, Work-Based Learning)	*Interior Design 3-4 (Industry Certification)	*Food Science (Industry Certification)	*Life 101 (Dual Credit) -1 semester course	*Translation & Interpretation (Work-Based Learning)
		Family Health		

## HEALTH SCIENCE

*Sports Medicine 1-2 (Industry Certification)
*Sports Medicine 3-4 (Industry Certification)
*Sports Medicine Clinical (Work-Based Learning)
Medical Terminology (Dual Credit)

## SKILLED AND TECHNICAL

*JROTC 1-2 (JROTC Certification)	*Photography 1-2 (Dual Credit)	Technical Math for the Trades	*Drafting 1-2 (Dual Credit, Industry Certification)
*JROTC 3-4 (JROTC Certification)	*Photography 3-4 (Industry Certification)	*Construction 1-2 (Industry Certification)	*Drafting 3-4 (Dual Credit, Industry Certification)
*JROTC 5-6 (JROTC Certification)	*Photography 5-6 (Industry Certification)	*Construction 3-4 (Industry Certification)	*Architectural Drafting (Industry Certification)
*JROTC 7-8 (JROTC Certification)			

## STEM

Engineering 1-2
Engineering 3-4
*Material Science (Industry Certification)

# CTE PATHWAYS to GRADUATION

## (OSPI Approved 2020 - Combination Pathways)

### SKILLED & TECHNICAL

\*Drafting 1-2/Drafting 3-4

\*Architectural Drafting 1-2

Technical Math for the Trades

Construction 1-2/Construction 3-4

+

### STEM

Material Science

\*Engineering 1-2

\*Mechtronics: Engineering 3-4

### SKILLED & TECHNICAL

Photo 1-2

+

### BUSINESS & MARKETING

\*Computer Applications

Multi Media/Web Design

Yearbook/Journalism

### FAMILY & CONSUMER SCIENCE

\*Life 101

+

### BUSINESS & MARKETING

\*Financial Algebra 1-2

### ALL PROGRAMS/ALL COURSES

**Career Choices**

\*CTE Dual Credit through CBC

All courses have an Industry Recognized Certification (IRC)