

## CCP Career and Technical Education Pathway Eligibility

<b>High School Junior or Senior</b>	<b>High School Freshman or Sophomore</b>
<p style="text-align: center;">Have 2.8+ unweighted high school GPA</p> <p style="text-align: center;">OR</p> <p style="text-align: center;">Demonstrate readiness on approved assessment in English, reading, and math</p> <p style="text-align: center;">OR</p> <p style="text-align: center;">Recommendation of high school principal/designee with his/her rationale for recommendation in place of the GPA requirement and recommendation of the college's Vice President of Instructional Services or Vice President of Student Services</p>	<p style="text-align: center;">Recommendation of high school principal with his/her rationale for recommendation in place of the GPA requirement (assessment scores should be considered) and recommendation of the college's Vice President of Instructional Services or Vice President of Student Services</p> <p style="text-align: center;">AND</p> <p style="text-align: center;">Grade of C or better in Math I, EOC score of 3, 4, or 5 for Math I, and EOG score of 3,4, or 5 for 8th grade ELA Assessment</p> <p style="text-align: center;">OR</p> <p style="text-align: center;">Demonstrate readiness on approved assessments in English, reading and math</p>

9th and 10th grade CTE students may only enroll in courses in Industrial and Engineering Technologies, Agricultural and Natural Resources, Transportation Technology, Construction or Business Technologies and pathways without UGETC courses.

## Career & College Promise Pathways

<b>Associate in Arts (P1012C) 32-41 credits</b>	<b>Associate in Science (P1042C) 35-43 credits</b>
ACA 122 (first year, preferably first semester) (1) ENG 111+ ENG 112 (6) Hum/Fine Arts/Com (2+ disciplines) (9) Social & Behavioral Sciences (2+ disciplines) (9) MAT 143, MAT 152, or MAT 171 (3-4) BIO 111, CHM 151, or PHY 110+PHY 110A (4)	ACA 122 (first year, preferably first semester) (1) ENG 111+ ENG 112 (6) Hum/Fine Arts/Com (2+ disciplines) (6) Social & Behavioral Science (2+ disciplines) (6) MAT 171+MAT 172 (8) BIO 111+BIO 112, CHM 151+CHM 152, or PHY 151+PHY 152 (8)
<b>Associate in AATP (P1012T) 39-48 credits</b>	<b>Associate in ASTP (P1042T) 42-50 credits</b>
ACA 122 (first year, preferably first semester) (1) ENG 111+ ENG 112 (6) Hum/Fine Arts/Com (2+ disciplines) (9) Social & Behavioral Sciences (2+ disciplines) (6) SOC 225 (3) MAT 143, MAT 152, or MAT 171 (3-4) BIO 111, CHM 151, or PHY 110+PHY 110A (4) EDU 187 + EDU 216 (7)	ACA 122 (first year, preferably first semester) (1) ENG 111+ ENG 112 (6) Hum/Fine Arts/Com (2+ disciplines) (9) Social & Behavioral Science (3) SOC 225 (3) MAT 171 + MAT 172 (8) BIO 111+BIO 112, CHM 151+CHM 152, or PHY 151+PHY 152 (8) EDU 187 + EDU 216 (7)
<b>Associate in Nursing (P1032C) 24 credits</b>	<b>Associate in Engineering (P1052C) 34-50 credits</b>
ACA 122 (first year, preferably first semester) (1) ENG 111+ ENG 112 or ENG 114 (6) ART, MUS, PHI, or HUM 115 (3) PSY 150 + PSY 241 (6) BIO 168 + BIO 169 (8)	ACA 122 (first year, preferably first semester) (1) ENG 111+ ENG 112 (6) Hum/Fine Arts/Com (3) ECO 251 (3) MAT 271+MAT 272-Prerequisites: MAT 171 + MAT 172 or direct placement in MAT 271 (8) CHM 151, PHY 151, and/or PHY 152 (8) EGR 150 + DFT 170 (5)

# Career & Technical Education Pathways

<b>Agribusiness Technology I—Fall (C15100H1) &amp; Agribusiness Technology II—Spring (C15100H2)</b>			
Junior Year—Fall	Junior Year—Spring	Senior Year—Fall	Senior Year—Spring
AGR 170—Soil Science (3)  ANS 150—Animal Health Management (3)	AGR 145—Small Fruits Production (4)  AGR 212—Farm Business Mgmt. (3)	AGR 139—Sustainable Ag. Production (3)  AGR 140—Ag. Chemicals (3)	AGR 263—Vegetable Prod. (3)  ANS 111—Sustainable Livestock Production (3)
<b>Carpentry Pathway (C35180HS) *</b> <span style="float: right;">*Pathway complete after junior year.</span>			
Junior Year—Fall	Junior Year—Spring	Senior Year--Fall	Senior Year—Spring
CAR 111AB—Carpentry I (4)  SST 140—Green Bldg. & Design (3)	CAR 111BB—Carpentry II (4)  BPR 130—Print-Reading (3)	CAR 112AB—Carpentry II (4)  WOL 110—Basic Construction Skills (3)	CAR 112BB -Carpentry II (4)  PLU 111—Intro to Basic Plumbing (2)  ISC 112—Industrial Safety (2)
<b>Cosmetology Level I (C55140HS)</b>		<b>Cosmetology Level II (C55140HS)</b>	
Total Semester Hours Credit: 12		Total Semester Hours Credit: 12	
COS 111AB COS 111BB COS 112AB COS 112BB	Cos. Concepts I (A) (2) Cos. Concepts I (B) (2) Salon I (A) (4) Salon I (B) (4)	COS 113AB COS 113BB COS 114AB COS 114BB	Cos. Concepts II (A) (2) Cos. Concepts II (B) (2) Salon II (A) (4) Salon II (B) (4)
<b>Electrical Systems Technology I (C35130HS)*</b> <span style="float: right;">*Pathway complete after junior year.</span>			
Junior Year—Fall	Junior Year—Spring	Senior Year—Fall	Senior Year—Spring
ELC 112—DC/AC Electricity (5)  ELC 113—Residential Wiring I (4)	ELC 114—Commercial Wiring (4)  ISC 112—Industrial Safety (2)	ELN 133—Digital Electronics (4)  ELC 128—Intro. to PLC (3)	ELC 228—Programmable Logic Controllers (4)  ELN 229—Industrial Electronics (4)
<b>Emergency Medical Science (C45340HS)</b> <span style="float: right;">Total Semester Hours Credit: 17</span>			
Senior Year—Fall		Senior Year—Spring	
EMS 110AB—EMT (5)  BIO 168—Anatomy/Physiology I (4)		EMS 110AB—EMT (4)** Students must be 17 years old by end of the course**  BIO 169—Anatomy/Physiology II (4)	
<b>HVACR (C35100HS)*</b> <span style="float: right;">*Pathway complete senior year fall.</span>			
Junior Year—Fall	Junior Year—Spring	Senior Year—Fall	Senior Year—Spring
AHR 110—Intro to Refrigeration (5)  AHR 111—HVACR Electricity (3)  AHR 213—HVACR Building Code (2)	AHR 112—Heating Technology (4)  AHR 160—Refrigerant Certification (1)	AHR 120—HVACR Maintenance (2)  AHR 151—HVAC Duct Systems I (2)  WOL 110—Basic Construction Skills (3)	AHR 114—Heat Pump Technology (4)  AHR 180—HVACR Customer Relations (1)  ISC 112—Industrial Safety (2)
<b>Welding Pathway (C50420HS)*</b> <span style="float: right;">*Pathway complete after junior year.</span>			
Junior Year—Fall	Junior Year—Spring	Senior Year—Fall	Senior Year—Spring
WLD 110—Cutting Processes (2)  WLD 115—SMAW (Stick) Plate (5)	WLD 121—GMAW (Mig) FCAW (4)  WLD 131—GTAW (TIG) Plate (4) SMAW	WLD 132—GTAW (TIG) Plate/Pipe (3)  WLD 151—Fabrication I (4)	WLD 116—SMAW (stick) Plate/Pipe (4)  WLD 141—Symbols and Specifications (3)