

The background of the slide features a dark blue gradient with numerous thin, light blue vertical lines of varying heights and positions, creating a textured, rain-like effect.

HCC Career and College Promise

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Why CCP @ HCC?

- It's FREE.
- It's convenient.
- It's your future.

CCP is FREE

- No tuition
 - Average tuition & fees for NC public college \$17,995/year
(University of North Carolina, 2012)
 - Does not include personal costs (\$2K +)
- No fees
- Students do pay for required course texts and materials, but that's it.

It's Convenient

- HCC is close to school and home
- UGETC courses guaranteed transfer for general education credit
- Class schedules to accommodate high school students
 - Classes available daily between 8 – 3:15 PM
 - Classes online, ready whenever you are, taken on-site at high school
 - Night sections are also available**
(**students may not receive high school credit for night classes)
- Faculty and staff ready and willing to help
 - Average class size: 18

It's Your Future

- Reality: Statistically, college lasts more than 4 years.
 - 57.7% of students complete a bachelors degree within 6 years
(The College Board, 2008)
- All CCP College Transfer Courses are UGETC
 - Will transfer as equivalent general education credit

CCP Pathways

- Career Technical Education Pathways (CTE)
 - Earn a certificate towards completion of AAS degree or entry level position in technical field
- College Transfer Pathways (CT)
 - Earn college credits for transfer to 4-year University

CTE Pathway Eligibility

- Junior or Senior
- 3.0 (“B”) average in high school courses OR principal’s recommendation
- Maintain a 2.0 (“C”) average in college courses after 2 completed courses
- All pathway prerequisites met, continue toward H.S. completion

CTE Pathways at HCC

- Automotive Systems Technology
- Collision Repair and Refinishing Technology
- Criminal Justice Technology
- Electronic Engineering Technology
- Computer-Integrated Machining
- Early Childhood Education
- Forest Management Technology*
- Business Exploration*

*eligible for elective high school credit only

College Transfer Pathway Eligibility

- Junior or Senior
- 3.0 (“B”) average in high school courses
- Demonstrate college readiness in English, reading and mathematics on an approved assessment or placement test
- Maintain a 2.0 (“C”) average in college courses after 2 completed courses
- Continue toward high school completion

College Diagnostic Benchmarks

Test	PLAN**	PSAT**	NC DAP (NCCCS Cut Score)
English	15	45	Combined score 151 or higher on reading, editing, & essay
Reading	18	47	
Mathematics	19	47	7 or higher on DMA 010 through 060

SAT		ACT	
English	500	English	18
Critical Reading	500	Reading	22
Mathematics	500	Mathematics	22

*To be eligible for enrollment in a College Transfer Pathway, students must demonstrate college readiness in English, reading and mathematics on an approved test.

**PLAN and PSAT scores recommended by ACT and College Board as indicators of college readiness.

College Transfer Courses (2015-16)

- College Transfer Success
- Art Appreciation
- General Biology I, II
- Introduction to Sociology
- Public Speaking
- Principles of Microeconomics
- Elementary Spanish I, II
- Writing & Inquiry
- Writing & Research Across Disciplines
- American Literature I, II
- American History I, II
- Precalculus Algebra
- Precalculus Trigonometry
- General Psychology

(See your counselor about which classes may be available for dual credit.)

Success throughout the semester

- Get prepared for college now!
 - You will be a college student
 - You will begin building your college transcript
- Manage your time
 - Expect 3 hours of studying/work for every hour in class
- Use available resources at HCC to improve success (TLC, office hours, library)
- Communicate with your instructors

PATHWAY: **ASSOCIATE IN SCIENCE** **ASSOCIATE OF SCIENCE DEGREE**

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High School Plan

SECONDARY	GRADE	English/ Language Arts Required Course Sequence	Math Required Course Sequence	Science Required Course Sequence	Social Studies Required Course Sequence	Required Courses and Recommended Electives	Concentration Area/Other Required Course
	9	English I	Math I	Earth/Environmental Science	World History	1 unit Physical Ed., ½ unit Life Mgt. Skills & ½ unit Health	
	10	English II	Math II/Math III	Physical Science or Chemistry	Civics & Economics	2 Electives The Arts or Foreign Language	
	11	English III, cont. (ENG 111, ENG 112)	Math IV (MAT 171, MAT 172**)	Biology (BIO 111, BIO 112)	United States History I (HIS 131)	UGETC Elective in the humanities or fine arts (ART 111, MUS 110,etc)	ACA 122 – College Transfer Success
	12	English III (ENG 23X)	Optional additional math or other elective based upon CAA baccalaureate plan plan (MAT 271**)	Elective based upon CAA baccalaureate plan**	United States History II (HIS 132)	UGETC Elective in Social Behavioral Science (PSY 150, SOC 210, etc.)	
English IV							

	COMMUNITY COLLEGE PLAN
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	Year 13
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Fall Semester	ENG 111 Writing & Inquiry	UGETC Humanities/Fine Arts Core (ART 111, MUS 110, etc.)	Mathematics Core (MAT 171)	UGETC Social/Behavioral Science Core (HIS 131)	Natural Science Core (BIO 111)	ACA 122 College Transfer Success
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Spring Semester	ENG 112 Research in the Disciplines	UGETC Humanities/Fine Arts Core (ENG 231or ENG 232)	Mathematics Core (MAT 172)	UGETC Social/Behavioral Science Core (PSY 150, SOC 210, etc.)	Natural Science Core (BIO 112)
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Summer Term	
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Year 14

Fall Semester	Elective based upon CAA baccalaureate plan	Elective based upon CAA baccalaureate plan	Elective based upon CAA baccalaureate plan	Elective based upon CAA baccalaureate plan
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Spring Semester	Elective based upon CAA baccalaureate plan	Elective based upon CAA baccalaureate plan	Elective based upon CAA baccalaureate plan	Associate in Science Capstone Course – HUM 220
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What's next?

- See your Counselor
- Choose a Pathway (program of study)
- Complete Application
- Choose your courses
- Register for classes

Contact me!

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