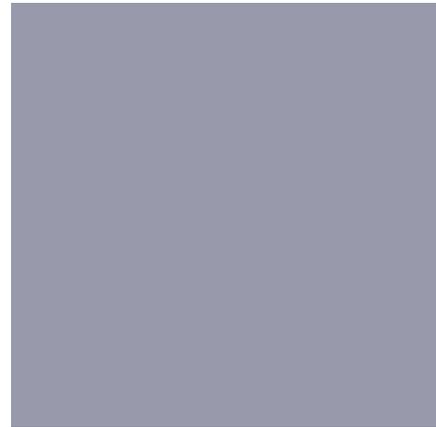


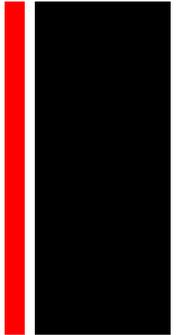


Chatham Central High
School



**Registration Information
for Rising Juniors.**

+ Topics of Discussion



- **Graduation Requirements**
- **Promotion Requirements**
- **Registration Information**

+

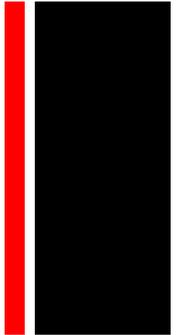
When will registration begin?

Thursday, Feb. 27th

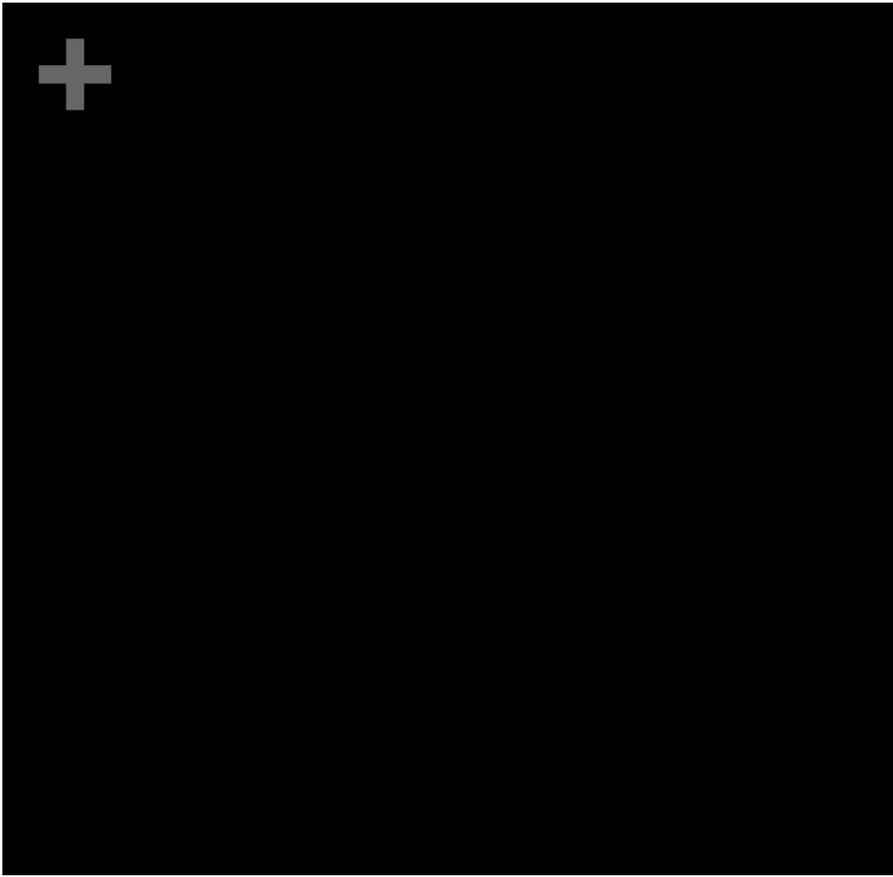
**We will register students individually
through **3rd block** classes.**

+

Registration Handouts



- Today you received a **two-sided Registration sheet.**
- **Graduation Requirements sheet.**
- **College & Career Promise requirements sheet.**
- The curriculum guide with course descriptions & prerequisites can be found on our **school's website on the Counseling Services webpage under the Registration Tab.** Please ask a teacher or myself if you have a course question.



Graduation Requirements

+

Future Ready Core: Course of Study

The Core (22 credits)

4 credits of English

4 credits of Mathematics

4 credits of Social Studies

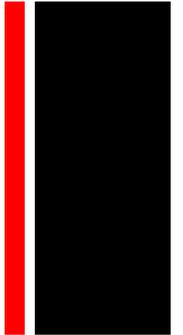
3 credits of Science

1 credit of Health/Physical Education

6 Elective Credits (required)

- 2 credits from CTE, Cultural Arts, or World Languages

- 4 credits Concentration Area (recommended)



+

English

English I, II, III, & IV

11th Grade: English III, Honors English III, or AP English Language

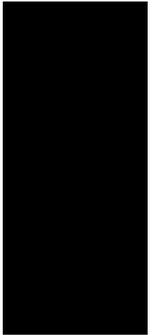
***All Honors & AP English Courses require a Summer Reading Packet to be turned in to your English teacher on the FIRST DAY of school in August. You may get them from an English teacher, the Counseling Office, or on our school's website under the Counseling Services webpage in the Registration tab.**



Mathematics

- **Math I**
- **Math II**
- **Math III**
- **A Fourth Math Regarding the Student's Postsecondary Plans – *Refer to Math Options on the backside of the Graduation Requirements Handout.***

11th Grade: Math III, H Math III, Math IV, Hon. Math IV, Hon. Pre-Calculus, AP Statistics, or AP Calculus AB



+

Sciences

- **Earth/Environmental Science**
- **Biology**
- **A Physical Science: Physical Science, Chemistry, or Physics**

11th Grade: Physical Science, Chemistry, Hon. Chemistry, Physics, or Hon. Physics



+

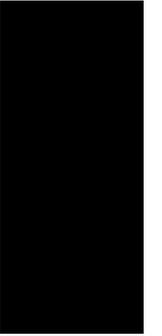
Social Studies

- **World History**
- **Civics/Economics**
- **American History I & II (AP US History will satisfy the AH II requirement.)**

11th Grade: American History I, Hon. American History I, or CCCC HIS 131 American History I (Online)

+

Health/PE



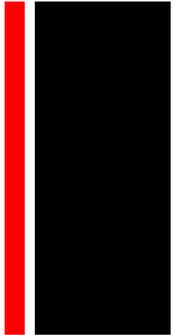
Health/PE

+

6 Required Electives

2 Electives from:

- **Career & Technical Educ.**
- **Cultural Arts**
- **World Language - Required for admission to 4-yr. Colleges**



+

Concentration under 6 Elective

Requirement:

RECOMMENDS AT LEAST 4 CREDITS IN ONE AREA

- **Career & Technical Education Courses (CTE)**
- **Cultural Arts Education (Art, Band, or Chorus)**
- **Any Other Subject Area (Math, World Language, Science, Social Studies, AP Courses, or Community College Courses.)**

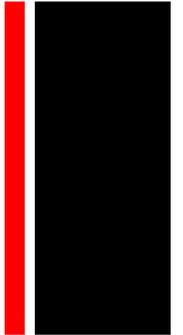


Chatham County Requires an additional 6 Electives

**Totaling 28 credits to get a
high school diploma.**

+

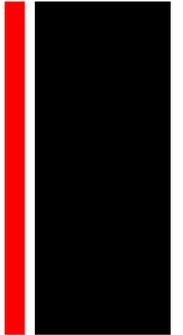
Promotion Requirements



To be promoted to the 11th Grade, you must pass **13 Classes** by the end of this year. Chatham County Schools **does not** do mid-semester promotions.



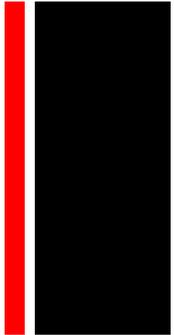
Honors & AP Courses



- All students may register for any of the **Honors or AP courses** in the course catalog. If you have never taken an honors course and are uncertain if you **can handle it, please consult your teacher in this subject area.**
- ***All Honors/AP English Courses*** requires a ***Summer Reading Packet***. You may get them from an English teacher, the Counseling Office, or on the Counseling Service's webpage. The Reading Packet is to be turned in to your ***English teacher*** the ***FIRST DAY of school*** no matter which semester you have English.



AP Courses Offered



- AP English Language – Summer Reading Packet Required
- **AP English Literature – Summer Reading Packet**
- AP Statistics – Prereq. Is Math III
- **AP Calculus AB – Prereq. Is PreCalculus**
- AP US History – Prereq. Is American History I

Students can take year-long AP Courses on NCVPS not offered as seated classes at CCHS.

- AP Biology – Prereq. Is Chemistry - NCVPS
- AP Environmental Science – NCVPS
- AP Human Geography – NCVPS
- AP European History – NCVPS
- AP World History – NCVPS
- AP Psychology – NCVPS
- AP US Government & Politics – NCVPS
- AP Computer Science Principles – NCVPS



Required Classes

Everyone will circle 4 Required Classes

English – English III, Honors English III, or AP Eng. Language

Math – Math III, Hon. Math III, AFM, Hon. Pre-Calculus, AP Statistics, or AP Calculus AB

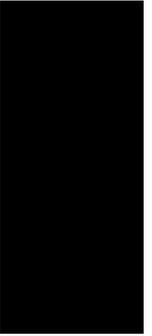
Science – Physical Science, Chemistry, Hon. Chemistry, Physics, or Hon. Physics

History – American History I, Hon. American History I, or HIS 131 – American History I

**There are more academics listed under the electives.
College Courses are listed on back of the 1st page.**



Electives



**Everyone will circle
4 electives & write in
4 alternate elective courses
in the Alternate Elective
box.**

+

Elective Codes

F = Fall Semester Class

S = Spring Semester Class

A = Application is Required to be Completed

**NCVPS = Online Class, Email Address is
Required**

PR = This Class has a Prerequisite

Y = This Class is a Year-Long Class

2 = This Class is a 2 Block Class

R = You Can Repeat this Class

+

Course Applications:

- **Yearbook – See Mrs. Walden**
- **Media Assistant – See Mrs. Reynolds-Brooks**
- **Community College Courses & Travel Form - See Mrs. Kivett**
- **Elementary Peer Tutor (Travel Form) – See Mrs. Kivett**
- **AVID Tutor - See Mrs. Paige**

Attach These Completed Forms to Your Registration Sheet!

(You may also pick them up in the Counseling Office.)

+

Cultural Arts

Visual Arts I - IV

Marching Band I – IV: Fall Semester

Concert Band I – IV: Spring Semester

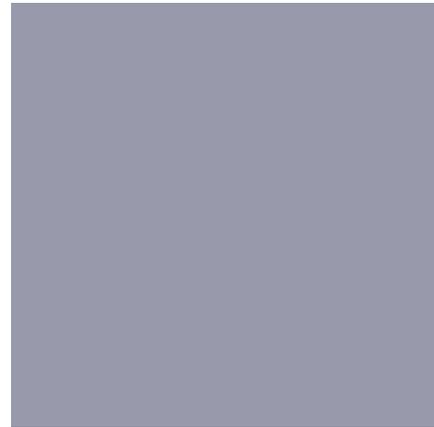
Vocals Music I – IV

Music Specialization I – II: H Vocals IV - PR

Guitar I – IV

Piano I - IV

Levels III & IV are inherently honors.



Career & Technical Education

Updates

Agriculture Education

Agriscience or **Honors Agriscience**

Animal Science I or **Honors Animal Science I**

Animal Science II or **Honors Animal Science II**
Horticulture I or **Honors Horticulture I**

Hort. II – Landscape Construction or **HONORS**
Hort. II – Landscape Construction

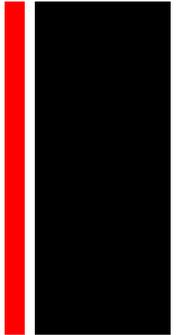
Horticulture II & Agriculture Advanced Studies or
Honors Horticulture II & HONORS Agriculture
Advanced Studies

Agriculture Internship



+

Business, Finance, & Information Technology



Intro. to Computer Science

Microsoft Word & PowerPoint or **Honors Microsoft Word, & PP**

Microsoft Excel or **Honors Microsoft Excel**

Multimedia & Webpage Design or **HONORS Multimedia &
Webpage Design**

Adobe Visual Design

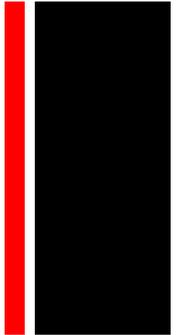
Adobe Digital Design

Business Internship



+

Family & Consumer Sciences Education



**Culinary Arts I or
Honors Culinary Arts I**

**Culinary Arts II or
Honors Culinary Arts II**

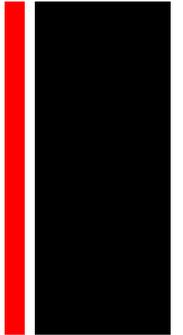
**Culinary Arts III or Honors Culinary
Arts III**

Culinary Arts IV or Honors Culinary Arts IV

Family and Consumer Science Internship

**Family and Consumer Science Advanced Studies or HONORS
Family and Consumer Science Advanced Studies**





Health Science Education

Fundamentals of Health Science

Biomedical Technology or **Honors Biomedical Tech.**

Health Science I or **Honors Health Science I**

Health Sciences II or **Honors Health Science II**

Honors Nursing Fundamentals at CCCC

HSE Internship



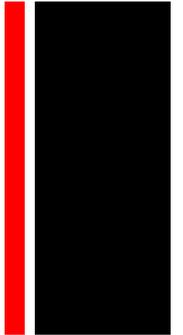
+ Marketing Education

- Career Management
- Marketing or **Honors Marketing**
- Marketing Management or **Honors Marketing Management**
- Entrepreneurship I or **Honors Entrepreneurship I**
- Principles of Business or **Honors Principles of Business & Finance**
- Sports & Entertainment **Marketing or Honors Sports & Ent.**
- Hospitality & Tourism or
Honors Hospitality & Tourism
- MKT Internship



+

Trade & Industrial Educ.



Construction Core

Carpentry I

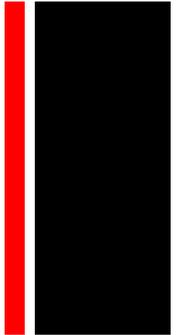
Carpentry II & CTE Adv. Studies (2 Blocks)

Carpentry III & CTE Adv.

T & I Internship



SkillsUSA

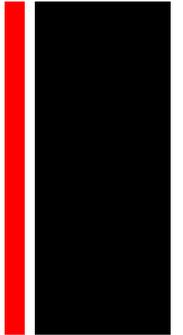


CTE Internships

- Students may register for an internship after successfully completing **any second-level Career Technical Education** class in Grades 11 & 12.
- Students **earn wages** and **high school credit** through the internship program.



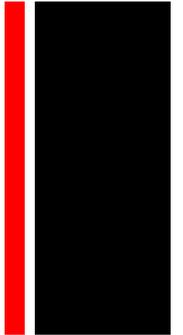
Certification opportunities:



- **Business students:** Microsoft IT Academy (MSITA) certified in Word, PowerPoint, & Excel.
- **Carpentry students:** NCCER certified (National Center for Construction Education and Research)
- **Culinary students:** ServSafe certified
- **Horticulture students:** Nursery Landscape certified



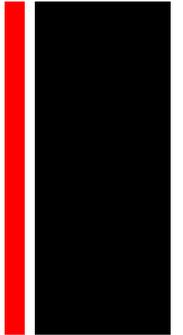
NC High School to Community College Articulation Agreement



The NC Dept. of Public Instruction and the NC Community College System have a statewide articulation agreement in which students may be eligible to receive **college credit** after completion of identified **Career and Technical Education** (CTE) courses in high school. This creates a systematic and seamless process in which students can move from high school to community college **without** having to duplicate efforts or repeat courses.



Criteria to Award Articulation Credit



- **Grade of B or higher in the course, and**
- **A score of 90 or higher on the standardized CTE Post assessment**

In other words, if you meet the criteria listed above in selected high school classes, they can count toward your community college degree.

+ High School CTE Courses = Community College Credit



Horticulture I = HOR 150 Intro to Horticulture

Hort. II – Landscaping = HOR114 Landscape Const. OR LSG111 Basic Landscape Tech.

Microsoft Word & PP = CIS111 Basic PC Literacy OR CIS124 DTP Graphics Software OR OST136 Word Processing

Microsoft Word & PP + Microsoft Excel & Access = OST137 Office Software Applications

Microsoft Excel & Access = CTS130 Spreadsheet

Multimedia & Webpage Design = WEB110 Internet/Web Fundamentals OR WEB120 Intro Internet Multimedia

Personal Finance = BUS125 Personal Finance

Intro to Culinary Arts = CUL110 Sanitation & Safety AND

CUL110A Sanitation & Safety Lab

Health Science I = MED121 Medical Terminology I AND MED122 Medical Terminology II

Health Science II = HSC110 Orientation to Health Careers AND (HSC120 CPR OR MED180 CPR Certification)

Entrepreneurship I = ETR210 Intro to Entrepreneurship

Marketing = ETR230 Entrepreneur Marketing OR MKT110 Principles of Fashion OR

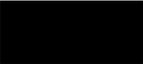
MKT120 Principles of Marketing

Core & Sus. Const. = WOL110 Basic Construction Skills

Core & Sus. Const. & Carp. I = CAR110 Intro to Carpentry OR WOL110 Basic Construction Skills OR CST110 Intro to Construction

Carpentry II = CST111 Construction I

Carpentry III = CST112 Construction II



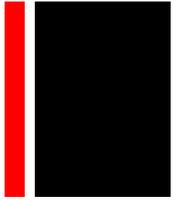
Career & Technical Student Organizations

Provide **leadership opportunities**, communication skills, **competitive events**, character, **citizenship**, technical leadership, and **teamwork skills**.

They **enhance** students civic awareness and **provide** opportunities for developing social competencies. They **promote** a wholesome attitude about living and working. Activities are directly related to the course blueprint objectives.



National Technical Honor Society



Student must have an **unweighted avg. of 3.25 GPA** and complete a **second level CTE course**.

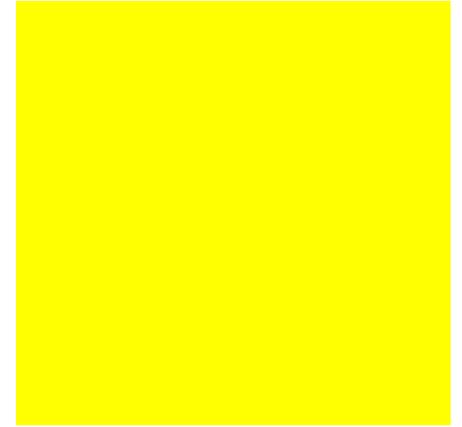
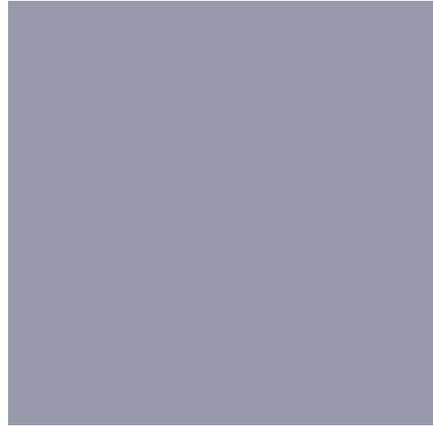
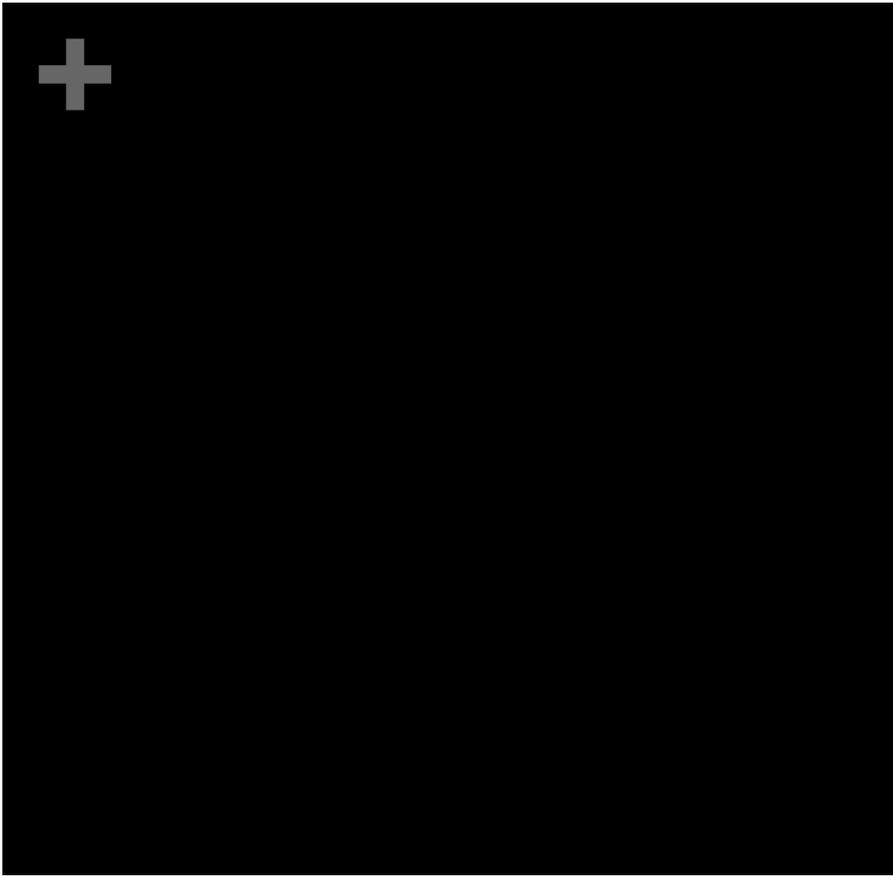
Students must also be a **member** in good standing in a CTSO.

What do they do?

- Qualify for scholarships for college
- Rewards excellence in workforce education
- Develops self-esteem, pride
- Encourages students to reach higher levels of achievement
- Promotes strong values-honesty, responsibility, initiative, teamwork, leadership, citizenship, scholarship
- Helps schools build effective business partnerships
- Builds a strong positive image for workforce education in America



National Technical
Honor Society

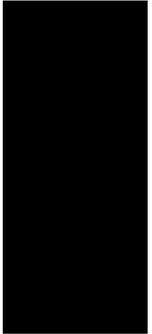


**Career & College
Promise**

***Community College Classes for
High School Students***



Career & College Promise Classes:



Community College Online Classes will transfer to all **UNC Universities** and almost all **Private Universities**.

Community College classes are aligned with a **CTE Pathway** in order to give you **Community College credit**.

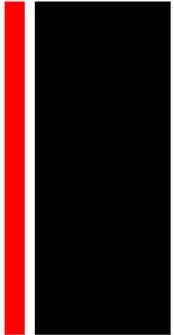
Both types of classes will also give you high school credit & record on your high school & community college transcript.

+ College & Career Promise – Taking Community College Classes During High School

- Must be a **Junior or Senior**
- College Transfer Classes requires a **2.8 Unweighted GPA** or meet **College Readiness Benchmarks** on the PSAT, SAT, PreACT, or ACT exam
- CTE Pathway Options requires a **2.8 Unweighted GPA** or **School Approval**
- All Classes will give you high school & community college credit
- College Transfer Classes **will transfer** to all UNC systems & most private schools through their articulation agreement.
- Some College Transfer Classes will also meet **high school graduation requirements**.



College Transfer Pathways



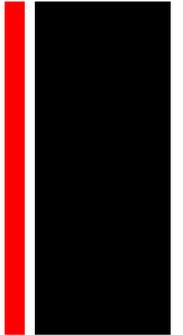
- **Pre-Associate in Arts**
- **Pre-Associate in Engineering**
- **Pre-Associate in Nursing**
- **Pre-Associate in Science**

2.8 Unweighted GPA or Meet the Below **College Ready Benchmarks**

| <u>Subject</u> | <u>PreACT</u> | <u>ACT</u> | <u>PSAT</u> | <u>SAT</u> |
|----------------|---------------|------------|-------------|------------|
| English | 18 | 18 | 26 | N/A |
| Reading | 21 | 21 | 26 | 480 |
| Math | 22 | 22 | 24.5 | 530 |

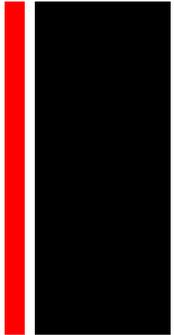
+ CCCC College Transfer Classes

- The College Transfer courses will be taught online in the computer lab. *You can take up to two online courses during a class period.*
- These classes count just like an **AP class**. Therefore, you will receive **one extra grade point** towards your high school GPA.
- They will **transfer** to all UNC colleges & most private colleges as long as you have a **70 or higher**.





Pre-Associates in Arts



English Composition: Pick 2 Courses

ENG 111 - Expository Writing - HS F or CS F & S

ENG 112 - Argument-Based Research - HS S or CS F & S, PR

Humanities/Fine Arts/Communications: Pick 3 Courses

ART 111 - Art Appreciation - HS S or CS F&S

ART 114 - Art History Survey I - CS F

ART 115 - Art History Survey II - CS S

ENG 231 - American Literature I - PR, CS F

ENG 232 - American Literature II - PR, CS S

ENG 241 - British Literature I - PR, CS F

ENG 242 - British Literature II - PR, CS S

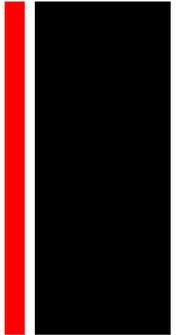
MUS 110 - Music Appreciation - CS F&S

MUS 112 - Intro. To Jazz - CS F&S

PHI 240 - Intro. To Ethics - CS F&S, PR



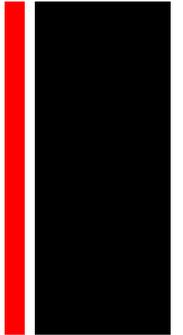
Prerequisites Can be Found in the Course Guide on the Registration Tab of the School Counseling Services webpage.



- **ENG 112 Argument-Based Research College Credit: 3 semester hours**
- **Prerequisite: ENG 111**
- This course, the second in a series of two, introduces research techniques, documentation styles, and argumentative strategies. Emphasis is placed on historical developments and their impact on the modern world through religion, politics, economics, and social developments. Upon completion, students should be able to compare and contrast western and non-western cultures. *This course has been approved for transfer under the CAA and ICAA as a general education course in English Composition.*



CCCC CTE Pathways



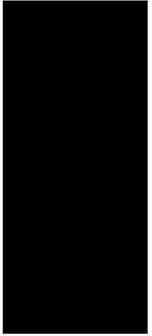
- **Accounting**
- **Automotive**
- **Business Administration**
- **Criminal Justice**
- **Dental Assisting**
- **Early Childhood Education**
- **Health Info. Technology**
- **Healthcare Management Tech**
- **Human Services Technology**
- **Industrial Systems/Welding**
- **Library & Info. Technology**
- **Medical Assisting**
- **Medical Office Admin.**
- **Nurse Aide**
- **Sustainable Agriculture**
- **Sustainable Technologies**
- **Vet Med Technology**



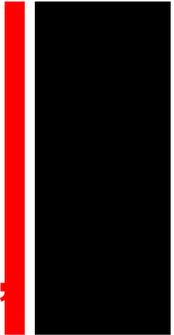
CCCC CTE Requirements

- **CTE Pathway Options require a 2.8 Unweighted GPA or School Approval (At least an unweighted 2.0 GPA)**

- **The below courses are taken off campus:**
 - Automotive – Pittsboro CCCC Campus
 - Electrical Trades – Pittsboro CCCC Campus
 - Industrial Systems/Welding – Siler City CCCC Campus
 - Nurse Aide – Siler City CCCC Campus
 - Sustainable Agriculture – Pittsboro CCCC Campus
 - Sustainable Technology – Pittsboro CCCC Campus



+ Timeline for Registration



- Registration through **3rd period** classes starts **Thurs., February 27th** in Mrs. Albright's room.
- **TURN IN REGISTRATION SHEETS TO YOUR 3rd BLOCK TEACHERS BEFORE Feb. 27th with your signature & your parent's signature completed.**
- We will hand out registration schedules beginning with seniors first this summer. You will be able to make changes when schedules are ready to be picked-up **August 10th & August 12th.**
- During schedule pick-ups, students may ask for **“Wanna”** changes.



Questions??????