



Career and College Promise Enrollment Form

Student's Printed Name: _____

Address: _____ City: _____ State: _____

Date: _____ GPA: _____ Grade: _____ **Anticipated Completion of High School Requirements (Month/Year):** _____

School: _____ HHS _____ NBHS _____ WCHS _____ Private-School _____ Home-School _____ Non-Regional School

Private/Home/Non-Regional School (Name): _____

City/School Phone Number _____

REQUESTED COURSE SELECTIONS

Requested Craven Community College Course(s): _____

I. REQUESTED SEMESTER FOR CLASSES

Fall _____ (August-December) Spring _____ (January- May) Summer _____ (May-August)
year year year

II. SIGNATURES

Counselor's Signature: _____ Date: _____

Career Development Coordinator (CTE Pathways/Courses Only): _____

Principal's Signature: _____ Date: _____

**LEA Approval Signature for Provisional and/or below 3.0 GPA: _____ Date: _____

CCC Designee's Signature: _____ Date: _____

**COURSE-WORK APPROVAL and COLLEGE SCHEDULE APPROVAL
AUTHORIZATION FOR RELEASE OF STUDENT INFORMATION**

All Parties approve the courses/schedule/information noted above.

Parents/Guardians AND Students give college and school staff permission to release the student's educational records and information to parent(s)/guardian(s) and appropriate school and college staff while this student is enrolled in the *Career and College Promise Program* at Craven Community College and the Craven County Schools. ***CCP course are tuition free, however, expenses related to textbooks, access fees, and class materials are required to be covered out-of-pocket.**

Parent/Guardian's Signature(s): _____ Date: _____

Student's Signature: _____ Date: _____

Family's Current Phone Number: _____/E-Mail Address: _____

Student's Current Phone Number: _____/E-Mail Address: _____

OPTION I

Requirements for College Transfer Pathway for Associate in Arts, Associate in Science, or Associate in Engineering

- _____ Complete the Craven Community College admission application at www.cravencc.edu
- _____ Is a high school junior or senior. **Rising Juniors--See note at the bottom of this page.**
- _____ Has a weighted, cumulative GPA of 3.0 on high school courses.
- _____ Demonstrates college readiness on an approved assessment or placement test in all domains (English, reading, and math).
- _____ Is making progress toward high school graduation (Attach official high school transcript).

OR

Requirements for College Transfer Pathway – Provisional Enrollment

- _____ Complete the Craven Community College admission application at www.cravencc.edu
- _____ Has a weighted, cumulative, weighted GPA of 3.5 (Attach official high school transcript).
- _____ Has principal approval as indicated by principal's signature on the enrollment form.
- _____ Has completed two years of high school English with a grade of "C" or above.
- _____ Has completed high school Algebra II or Math III (or a higher level math class) with a grade of "C" or above.

A student requesting a Provisional Enrollment may register only for Math and English

A student may enroll in ENG 112 with successful completion of ENG 111 (C or higher) or in MAT 172 (for students in the AS pathway) with successful completion of MAT 171 (C or higher) but can **NOT enroll in any additional courses in a pathway until the student is no longer provisional. A student is no longer provisional when he/she has successfully completed **both** ENG 111 **and** the first mathematics course in his/her pathway.

OPTION II

Requirements for Career-Technical Education Pathway for Juniors and Seniors

- _____ Complete the Craven Community College admission application at www.cravencc.edu
- _____ Is a high school junior or senior. **Rising Juniors--See note at the bottom of this page.**
- _____ Has a weighted GPA of 3.0 on high school courses or a waiver from the high school principal as indicated by the principal's signature on the enrollment form. PLAN scores should be considered in principal's approval.
- _____ Has received career pathway information outlining program requirements for completing the certificate or diploma.
- _____ Meets the prerequisites for the courses in the career pathway.
- _____ Is making progress toward high school graduation. (Attach official high school transcript).

OPTION III

Requirements for Career-Technical Education Pathway for Freshmen and Sophomores

For freshmen and sophomores, pathways listed on pages 4 and 5 are limited to those indicated by asterisks (***)

- _____ Complete the Craven Community College admission application at www.cravencc.edu

Freshmen

- _____ Is a high school freshman.
- _____ Has passed Math I with a grade of "C" or better.
- _____ Has scored a 3 or 4 on the EOC for Math I.

Sophomores

- _____ Is a high school sophomore.
- _____ Has passed Math I with a grade of "C" or better.
- _____ Has scored a 3, 4, or 5 on the EOC for Math I.

- _____ Meets the college-ready reading score of 16 of the 8th grade Explore test.
- _____ Has the recommendation of the high school principal as indicated by the principal's signature above.
- _____ Has received career pathway information outlining program requirements for completing the certificate or diploma.
- _____ Meets the prerequisites for the courses in the career pathway.
- _____ Is making progress toward high school graduation (Attach official high school transcript).

ENROLLMENT FOR SUMMER TERM. Because the Craven CC summer term begins before the high school year ends, students wishing to enroll in the summer term following their sophomore year must submit the "Summer Semester Enrollment Approval Form" as part of their CCP application or participate in the late start summer session. This form, completed by their LEA official, documents that the student will qualify for junior status. Additionally, students have the opportunity to take courses during the summer term following their senior year if they have not graduated from high school before the Craven summer term begins.

Career & College Promise College Transfer Pathways

Pathway for Associate in Arts (P1012C)	Pathway for Associate in Science (P1042C)
<p>General Education (32-41 SHC)</p> <p>English Composition (6 SCH) <i>The following two English composition courses are required.</i></p> <ul style="list-style-type: none"> • ENG 111 Writing & Inquiry (3 SHC) • ENG 112 Writing/Research in the Disciples (3 SHC) <p>Communications/Humanities/Fine Arts (9 SHC) <i>Select three courses from the following in at least two different disciplines:</i></p> <p>Communications</p> <ul style="list-style-type: none"> • COM 231 Public Speaking (3 SHC) <p>Humanities/Fine Arts</p> <ul style="list-style-type: none"> • ART 111 Art Appreciation (3 SHC) • ART 114 Art History Survey I (3 SHC) • ART 115 Art History Survey II (3 SHC) • ENG 231 American Literature I (3 SHC) • ENG 232 American Literature II (3 SHC) • ENG 241 British Literature I (3 SHC) • ENG 242 British Literature II (3 SHC) • MUS 110 Music Appreciation (3 SHC) • MUS 112 Introduction to Jazz (3 SHC) • PHI 215 Philosophical Issues (3 SHC) • PHI 240 Introduction to Ethics (3 SHC) <p>Social/Behavioral Science (9 SHC) <i>Select three courses from the following in at least two different disciplines:</i></p> <ul style="list-style-type: none"> • ECO 251 Principles of Microeconomics (3 SHC) • ECO 252 Principles of Macroeconomics (3 SHC) • HIS 111 World Civilization I (3 SHC) • HIS 112 World Civilization II (3 SHC) • HIS 131 American History I (3 SHC) • HIS 132 American History II (3 SHC) • POL 120 American Government (3 SHC) • PSY 150 General Psychology I (3 SHC) • SOC 210 Introduction to Sociology (3 SHC) <p>Math (3-4 SHC) <i>Select one course from the following:</i></p> <ul style="list-style-type: none"> • MAT 143 Quantitative Literacy (3 SHC) • MAT 152 Statistical Methods I (4 SHC) • MAT 171 Pre-calculus Algebra (4 SHC) <p>Natural Sciences (4 SHC) <i>Select one course with lab from the following:</i></p> <ul style="list-style-type: none"> • AST 111 Descriptive Astronomy & AST 111A LAB (4 SHC) • BIO 110 Principles of Biology (4 SHC) • BIO 111 General Biology I (4 SHC) • CHM 151 General Chemistry I (4 SHC) • GEL 111 Introductory Geology (4 SHC) • PHY 110 Conceptual Physics & PHY 110A LAB (4 SHC) <p>Academic Transition (1 SHC) <i>The following course is required:</i></p> <ul style="list-style-type: none"> • ACA 122 College Transfer Success (1 SHC) <p>Additional Hours (0-8 SHC) <i>Up to 8 SHC of a <u>single</u> foreign language with lab from the following:</i></p> <ul style="list-style-type: none"> • SPA 111 Elementary Spanish I & SPA 181 Spanish Lab I (4 SHC) • SPA 112 Elementary Spanish II & SPA 182 Spanish Lab II (4 SHC) <p>NOTE for both the AA and AS pathways: Receiving universities will determine whether Additional Hour courses will count as general education, pre-major, or elective credit.</p>	<p>General Education (35-43 SHC)</p> <p>English Composition (6 SCH) <i>The following two English composition courses are required.</i></p> <ul style="list-style-type: none"> • ENG 111 Writing & Inquiry (3 SHC) • ENG 112 Writing/Research in the Disciples (3 SHC) <p>Communications/Humanities/Fine Arts (6 SHC) <i>Select two courses from the following in at least two different disciplines:</i></p> <p>Communications</p> <ul style="list-style-type: none"> • COM 231 Public Speaking (3 SHC) <p>Humanities/Fine Arts</p> <ul style="list-style-type: none"> • ART 111 Art Appreciation (3 SHC) • ART 114 Art History Survey I (3 SHC) • ART 115 Art History Survey II (3 SHC) • ENG 231 American Literature I (3 SHC) • ENG 232 American Literature II (3 SHC) • ENG 241 British Literature I (3 SHC) • ENG 242 British Literature II (3 SHC) • MUS 110 Music Appreciation (3 SHC) • MUS 112 Introduction to Jazz (3 SHC) • PHI 215 Philosophical Issues (3 SHC) • PHI 240 Introduction to Ethics (3 SHC) <p>Social/Behavioral Science (6 SHC) <i>Select two courses from the following in at least two different disciplines:</i></p> <ul style="list-style-type: none"> • ECO 251 Principles of Microeconomics (3 SHC) • ECO 252 Principles of Macroeconomics (3 SHC) • HIS 111 World Civilization I (3 SHC) • HIS 112 World Civilization II (3 SHC) • HIS 131 American History I (3 SHC) • HIS 132 American History II (3 SHC) • POL 120 American Government (3 SHC) • PSY 150 General Psychology I (3 SHC) • SOC 210 Introduction to Sociology (3 SHC) <p>Math (8 SHC) <i>Select two courses from the following:</i></p> <ul style="list-style-type: none"> • MAT 171 Pre-calculus Algebra (4 SHC) • MAT 172 Pre-calculus Trigonometry (4 SHC) • MAT 263 Brief Calculus (4 SHC) • MAT 271 Calculus I (4 SHC)* • MAT 272 Calculus II (4 SHC) <p style="text-align: center;">*NOTE: See criteria on the last page for direct placement into MAT 271.</p> <p>Natural Sciences (8 SHC) <i>Select 8 SHC from the following:</i></p> <ul style="list-style-type: none"> • BIO 110 Principles of Biology (4 SHC) • BIO 111 General Biology I & BIO 112 General Biology II (8 SHC) • CHM 151 General Chemistry I & CHM 152 General Chemistry II (8 SHC) • GEL 111 Introductory Geology (4 SHC) • PHY 110 Conceptual Physics & PHY 110A LAB (4 SHC) • PHY 251 General Physics I & PHY 252 General Physics II (8 SHC) <p>NOTE: Students planning AS or BS degrees are advised to select sequence courses in the same discipline, grouped here as 8 SHC</p> <p>Academic Transition (1 SHC) <i>The following course is required:</i></p> <ul style="list-style-type: none"> • ACA 122 College Transfer Success (1 SHC) <p>Additional Hours (0-8 SHC) <i>Up to 8 SHC of a <u>single</u> foreign language with lab from the following:</i></p> <ul style="list-style-type: none"> • SPA 111 Elementary Spanish I & SPA 181 Spanish Lab I (4 SHC) • SPA 112 Elementary Spanish II & SPA 182 Spanish Lab II (4 SHC)

Career & College Promise College Transfer Pathway

Pathway for Associate in Engineering (P1052C) Total SHC 34-50 hours

General Education (28 SHC)

English Composition (6 SCH)

The following two English composition courses are required.

- ENG 111 Writing & Inquiry (3 SHC)
- ENG 112 Writing/Research in the Disciplines (3 SHC)

Communications/Humanities/Fine Arts (3 SHC)

Select one course from the following:

- ART 111 Art Appreciation (3 SHC)
- ART 114 Art History Survey I (3 SHC)
- ART 115 Art History Survey II (3 SHC)
- COM 231 Public Speaking (3 SHC)
- ENG 231 American Literature I (3 SHC)
- ENG 232 American Literature II (3 SHC)
- ENG 241 British Literature I (3 SHC)
- ENG 242 British Literature II (3 SHC)
- MUS 110 Music Appreciation (3 SHC)
- MUS 112 Introduction to Jazz (3 SHC)
- PHI 215 Philosophical Issues (3 SHC)
- PHI 240 Introduction to Ethics (3 SHC)

Social/Behavioral Science (3 SHC)

The following course is required:

- ECO 251 Principles of Microeconomics (3 SHC)

Math (8 SHC)

The following courses are required:

- MAT 271 Calculus I (4 SHC)
- MAT 272 Calculus II (4 SHC)

Calculus I is the lowest level math course that will be accepted by the engineering programs for transfer as a math credit. Students who are not calculus-ready will need to take additional math courses. See Prerequisite General Education Hours below.

Natural Sciences (8 SHC)

Select 8 SHC from the following courses:

- CHM 151 General Chemistry I (4 SHC)
- PHY 251 General Physics I (4 SHC)
- PHY 252 General Physics II (4 SHC)

Prerequisite General Education Hours (0-8 SHC)

- MAT 171 Pre-Calculus Algebra (4 SHC)
- MAT 172 Pre-Calculus Trigonometry (4 SHC)

Students who do not place directly into MAT 271 must complete MAT 171 (4 SHC) and MAT 172 (4 SHC) prior to enrolling in MAT 271: Calculus I.

See Criteria for Direct Placement into MAT 271 in the right column.

Other Required Hours (6 SHC)

Academic Transition (1 SHC)

The following course is required:

- ACA 122 College Transfer Success (1 SHC)

Engineering (5 SHC)

The following two courses are required.

- EGR 150 Introduction to Engineering (2 SHC)
- DFT 170 Engineering Graphics (3 SHC)

Optional General Education Hours (0-8 SHC)

Up to 8 SHC of a single foreign language with lab from the following:

- SPA 111 Elementary Spanish I & SPA 181 Spanish Lab I (4 SHC)
- SPA 112 Elementary Spanish II & SPA 182 Spanish Lab II (4 SHC)

NOTE: Receiving universities will determine whether Optional Hour courses will count as general education, pre-major, or elective credit.

Criteria for Direct Placement into MAT 271: Calculus I

A student may place directly into MAT 271 if the student has met at least one (1) of the following criteria within the past five (5) years:

- A score of 2 or higher on the AP Calculus AB Exam.
- A grade of C or higher in an AP Calculus course and an unweighted HS GPA of 3.0 or higher.
- A score of 90 or higher on the ACCUPLACER College-Level Math (CLM) test.
- A score of 46 or higher on the trigonometry section of the ACT Compass Math Placement Test.
- A score of 580 or higher on the SAT Math and a grade of C or higher in the North Carolina Standard Course of Study Pre-Calculus course or an equivalent course from another state.
- A score of 27 or higher on the ACT Math and a grade of C or higher in the North Carolina Standard Course of Study Pre-Calculus course or an equivalent course from another state.
- A score of 560 or higher on the SAT Subject Test in Mathematics Level 2.

Source: North Carolina Community College System numbered memo CC15-017

Career & College Promise College Transfer Pathway

Pathway for Associate Degree Nursing ADN (P1032C) Total SHC 24 hours

General Education (23 SHC)

English Composition (3 SHC)

The following English composition course is required.

- ENG 111 Writing & Inquiry (3 SHC)

Select one course from the following (3 SHC)

- ENG 112 Writing/Research in the Disciplines (3 SHC)
- ENG 114 Prof Research & Reporting (3 SHC)

Humanities/Fine Arts (3 SHC)

Select one course from the following:

- ART 111 Art Appreciation (3 SHC)
- ART 114 Art History Survey I (3 SHC)
- ART 115 Art History Survey II (3 SHC)
- MUS 110 Music Appreciation (3 SHC)
- MUS 112 Introduction to Jazz (3 SHC)
- PHI 215 Philosophical Issues (3 SHC)
- PHI 240 Introduction to Ethics (3 SHC)
- HUM 115 Critical Thinking (3 SHC)

Social/Behavioral Science (6 SHC)

The following courses are required:

- PSY 150 General Psychology (3 SHC)
- PSY 241 Developmental Psychology (3 SHC)

Natural Sciences (8 SHC)

Select 8 SHC from the following courses:

- BIO 168 Anatomy & Physiology I (4 SHC)
- BIO 169 Anatomy & Physiology II (4 SHC)

Other Required Hours (1 SHC)

Academic Transition (1 SHC)

The following course is required:

- ACA 122 College Transfer Success (1 SHC)

***High school students in the CCP Associate Degree Nursing Pathway to the Associate in General Education Nursing (A1030N) program must complete the entire pathway before taking additional courses in the Associate in General Education Nursing (A1030N) program**

**OPTION II - Career-Technical Education Pathways (ALL) OR
OPTION III - Career-Technical Education Pathways for Freshmen and Sophomores *****

To be completed by an approved high school official

(PLEASE SELECT ONE)

_____ **Accounting: Small Business Accounting
(C25100HA)**

- ACC 120 – Principles of Financial Accounting
- ACC 131 – Federal Income Taxes
- ACC 150 – Accounting Software Applications
- BUS 115 – Business Law I
- BUS 139 – Entrepreneurship
- CIS 111 – Basic PC Literacy

_____ **Automotive: Electrical/Electronics (C60160HB) *****

- AUT 163 – Advanced Auto Electricity
- AUT 181 – Engine Performance I
- TRN 110 – Intro to Transport Tech
- TRN 120 – Basic Transport Electricity
- TRN 170 – PC Skills for Transport

_____ **Automotive: Undercar (C60160HC) *****

- AUT 141 – Suspension & Steering
- AUT 141A – Suspension & Steering Lab
- AUT 151 – Brake Systems
- AUT 151A – Brake Systems Lab
- AUT 181 – Engine Performance I
- TRN 110 – Intro to Transport Tech
- TRN 170 – PC Skills for Transport

_____ **Business Administration: Customer Service
(C25120HF)**

- BUS 110 – Introduction to Business
- BUS 115 – Business Law I
- BUS 137 – Principles of Management
- CIS 110 – Introduction to Computers
- MKT 120 – Principles of Marketing
- MKT 223 – Customer Service

_____ **Business Administration: Transfer Prep
(C25120HH)**

- ACC 120 – Principle of Financial Acct
- ACC 121 – Principles of Managerial Accounting
- BUS 115 – Business Law I
- ECO 251 – Principles of Microeconomics
- ECO 252 – Principles of Macroeconomics

_____ **Computer-Integrated Machining Technology-
Basic Machinist (C50210HA) *****

- MAC 111 – Machine Technology
- MAC 121 – Introduction to CNC
- MAC 122 – CNC Turning
- MAC 124 – CNC Milling
- MAC 131 – Blueprint Reading/Machining I

_____ **Criminal Justice: BLET Transfer Prep
(C55180HE)**

- CJC 111 – Introduction to Criminal Justice
- CJC 112 – Criminology
- CJC 121 – Law Enforcement Operations
- CJC 141 – Corrections
- CJC 212 – Ethics and Community Relations

_____ **Early Childhood Education: Child Development
(C55220HA)**

- EDU 119 – Intro to Early Childhood Education
- EDU 144 – Child Development I
- EDU 145 – Child Development II
- EDU 146 – Child Guidance
- PYS 150 – General Psychology

_____ **Electronics Engineering Technology:
Introduction to Electronics (C40200HA) *****

- ELC 131 – Circuit Analysis I
- ELN 131 – Semiconductor Apps
- ELN 133 – Digital Electronics
- ISC 112 – Industrial Safety

_____ **Entrepreneurship (C25490HA)**

- ACC 120 – Principles of Financial Acct
- BUS 110 – Introduction to Business
- BUS 115 – Business Law I
- BUS 139 – Entrepreneurship
- CIS 111 – Basic PC Literacy
- ETR 220 – Innovation and Creativity

_____ **Health Information Technology (C45360HA)**

- CIS 110 – Introduction to Computers
- HIT 110 – Fundamentals of HIT
- HIT 112 – Health Law & Ethics
- MED 121 – Medical Terminology I
- MED 122 – Medical Terminology II

_____ **Information Technology: A+ Prep (C25590HM)**

- CIS 110 – Introduction to Computers
- CTI 120 – Network and Security Foundation
- CTS 120 – Hardware/Software Support
- NOS 110 – Operating Systems Concepts
- NOS 230 – Windows Administration I

_____ **Information Technology: Cyber Security
Concepts (C25590HF)**

- CTI 120 – Network and Security Foundation
- CTS 115 – Info Sys Business Concepts
- NET 125 – Networking Basics
- NOS 110 – Operating Systems Concepts
- SEC 110 – Security Concepts

_____ **Information Technology:**

Entry-Level Computer Technician (C25590HQ)

- CTI 110 – Web, Programming, and DB Foundation
- CTI 120 – Network and Security Foundations
- CTS 120 – Hardware/Software Support
- NOS 110 – Operating Systems Concepts
- SEC 110 – Security Concepts

_____ **Information Technology: Java Programming (C25590HE)**

- CIS 115 – Introduction to Programming and Logic
- CSC 151 – Java Programming
- CSC 153 – C# Programming
- CSC 251 – Advanced Java Programming
- CTI 110 – Web, Programming, and DB Foundation

_____ **Information Technology: Productivity Software (C25590HB)**

- BAS 120 – Business Analytics I
- CIS 110 – Introduction to Computers
- CTS 130 – Spreadsheet
- CTS 240 – Project Management
- DBA 110 – Database Concepts

_____ **Medical Assisting (C45400HA)**

- BIO 163 – Basic Anatomy and Physiology
- MED 110 – Orientation to Medical Assisting
- MED 118 – Medical Law and Ethics
- MED 121 – Medical Terminology I
- MED 122 – Medical Terminology II

_____ **MOA: Medical Office Receptionist (C25310HG)**

- CIS 111 – Basic PC Literacy
- MED 121 – Medical Terminology I
- MED 122 – Medical Terminology II
- OST 131 – Keyboarding
- OST 148 – Medical Coding, Billing & Ins
- OST 181 – Intro to Office Systems

_____ **Welding Technology: Entry-Level Welding (C50420HA) *****

- WLD 110 – Cutting Processes
- WLD 115 – SMAW (Stick) Plate
- WLD 121 – GMAW (MIG) FCAW/Plate
- WLD 131 – GTAW (TIG) Plate
- WLD 141 – Symbols and Specifications

CRITERIA FOR DIRECT PLACEMENT INTO MAT 271: CALCULUS I FOR ASSOCIATE OF SCIENCE PATHWAY

A student may place directly into MAT 271 if the student has met at least one (1) of the following criteria within the past five (5) years:

- A score of 2 or higher on the AP Calculus AB Exam.
- A grade of C or higher in an AP Calculus course and an unweighted HS GPA of 3.0 or higher.
- A score of 90 or higher on the ACCUPLACER College-Level Math (CLM) test.
- A score of 46 or higher on the trigonometry section of the ACT Compass Math Placement Test.
- A score of 580 or higher on the SAT Math and a grade of C or higher in the North Carolina Standard Course of Study Pre-Calculus course or an equivalent course from another state.
- A score of 27 or higher on the ACT Math and a grade of C or higher in the North Carolina Standard Course of Study Pre-Calculus course or an equivalent course from another state.
- A score of 560 or higher on the SAT Subject Test in Mathematics Level 2.

Source: North Carolina Community College System numbered memo CC15-017

CONTINUED ENROLLMENT FOR CCP STUDENTS

To remain eligible for College Transfer and Career Technical Education Pathways, a student must

- continue to make progress toward high school graduation and
- maintain a 2.0 GPA in college coursework after completing two courses.

A student who falls below a 2.0 GPA after completing two college courses will be subject to the college's policy for satisfactory academic progress.

A student in a College Transfer Pathway may complete the AA/AS pathway and then continue toward the completion of the 60-hour Associate of Arts (AA) or Associate of Science (AS) degree; however, the AA or AS degree may NOT be awarded prior to verification of high school graduation.

A student in a technical pathway may be awarded a certificate or diploma prior to high school graduation. A student completing the CTE certificate or diploma may continue toward the completion of the AAS degree. However, the AAS degree may NOT be awarded prior to verification of high school graduation.

PLACEMENT DATA TO DOCUMENT COLLEGE READINESS

Call 252-638-1447 in New Bern or 444-1713 in Havelock for an appointment to take the NC-DAP placement tests or provide a copy of ACT, SAT, Pre-ACT, or PSAT scores.

Appointment required to review application for enrollment:

Please contact Ms. Sarah Sawyer or Ms. Sylvia King for an appointment:

Sarah Sawyer
Career and College Promise Coordinator
Craven Community College
800 College Court, New Bern, NC 28562
Student Center, Room 122
(252) 514-0502 or sawyers@cravenc.edu

Sylvia King
Director of Instructional Services and Student Support
305 Cunningham Blvd.
Havelock, NC 28532
Redd Building, Room 101-D
(252) 444-2120 or kings@cravenc.edu