2019-2020 ACADEMIC YEAR

Career and College Promise (CCP) provides a focused means for students to begin completion of college transfer credits or career training prior to their graduation from high school. Courses under Career and College Promise are offered to high school students with no charge for tuition.

Eligible high school students may earn:

- College credit which is completely transferable to all UNC System Institutions, as well as many private schools and out-of-state universities and colleges.
- College credit toward a credential, certificate or diploma in a technical career.
- Workforce Continuing Education (WCE-CCP) credit toward an industry-recognized credential or certification (Hoke County students only).
- A high school diploma and two years of college credit in four to five years through cooperative innovative high schools (Hoke County students only).

Upon meeting eligibility requirements, students may enroll in a college transfer pathway, and/or career-technical pathway, a workforce continuing education pathway (Hoke County students only).

Students may be enrolled in two pathways: two career-technical pathways, two workforce continuing education pathways or one of each. If eligible, students may enroll in a college transfer pathway and a career technical pathway or a college transfer pathway and a workforce continuing education pathway during the same semester. Students must maintain a 2.0 grade point average in curriculum courses and continue to make progress toward high school graduation to participate in the program.

Once pathways are chosen, students may not switch pathways without the permission of the high school principal (or designee) and that of the college’s Vice President of Academic Affairs.

College Transfer Pathways

Students may earn college transfer credits toward 32-35 hours of college credit that will transfer to any public North Carolina university as long as a grade of C or better is earned in each course. Credits may also be accepted for transfer by private or out-of-state schools. Courses may be offered on the SCC campus, on one of the high school campuses or online. Not all courses are offered at all of the high schools.

- Associates in Arts Pathway
- Associates in Engineering Pathway
- Associates in Science Pathway
- Associates in General Education (Nursing) Pathway
- Associates in Fine Arts (Visual Arts)

Career Technical Pathways

Students may earn college credits toward a credential, certificate or diploma in a technical career. These pathways are offered on the SCC campus, on one of the
CCP TRANSFER PATHWAY REQUIREMENTS

- Be a High School Junior or Senior
- 2.8 + Unweighted High School GPA
- OR
- ACT/SAT SCORES
- Direct Placement into Transfer PATHWAY

CCP CTE PATHWAY REQUIREMENTS

- Be a High School Junior or Senior
- 2.8 + Unweighted High School GPA
- OR
- ACT/SAT SCORES
- Direct Placement into CTE PATHWAY

high school campuses or online. Not all courses are offered at all of the high schools. A description of the curriculum standards can be found under the specific program in the Applied Science programs section of the catalog.

Workforce Continuing Education Pathways (WCE-CCP) Hoke County Students Only

Students may earn national, state, or industry-recognized credentials making them eligible to enter the workforce or continue to earn an advanced degree.

Sandhoke Early College-Hoke County Only

Students complete a high school diploma and an Associate in Arts or Associate in Science in five years or less by successfully completing two years of transferable college credit. High school and college-level credits are earned at an accelerated rate. Students gain support and preparation for college and university success. A description of the Associate in Arts and Associate in Science curriculum standards can be found in the University Studies program section of the catalog or on the website. Students may also enroll in WCE-
College Readiness Benchmarks on Approved Diagnostic Assessment Test

The following assessment scores qualify students to take courses under one of the college transfer pathways, as well as choose courses from a career technical pathway. Students who do not meet these qualifications may still enroll in courses under a career technical pathway, as long as they meet course prerequisites. Workforce Continuing Education (WCE-CCP) students are not required to take these assessment tests as long as they meet course prerequisites. Additionally, students may combine scores from different assessments to meet the required qualifications. For example, qualifying English and reading scores from one assessment may be combined with qualifying math scores from a different assessment, in order to establish college readiness.

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CCP classes through Hoke High School.

Contact Information

Phyllis Dowdy
Director, High School Relations for Moore County High Schools, Out-of-County High Schools, Private High Schools & Home Schools
173 Kennedy Hall, (910) 695-3713, dowdyp@sandhills.edu

Kimberly McMillan
Director, High School Relations for Hoke County
171 Kennedy Hall, (910) 246-4976, mcmillank@sandhills.edu

Jason Levister
Director, Student Success, Scholarship and Data Support
103 Van Dusen Hall, (910) 695-3778, levisterj@sandhills.edu
### Career Technical Pathways

**Accounting**
- **C25800HS**
  - ACA 115 Success & Study Skills
  - ACC 120 Prin of Financial Accounting
  - ACC 121 Prin of Managerial Accounting
  - ACC 140 Payroll Accounting
  - ACC 149 Intro to Acc Spreadsheets
  - ACC 180 Practices of Bookkeeping

**Architectural Technology**
- **C40100HS**
  - ARC 111 Intro to Arch Technology
  - ARC 112 Constr Mats & Methods
  - ARC 114 Architectural CAD
  - BPR 130 Print Reading – Construction
  - CST 241 Planning/Estimating I
  - SST 140 Green Bldg & Design Concepts

**Business Administration**
- **C25120HS**
  - ACC 120 Prin of Financial Accounting
  - ACC 149 Intro to ACC Spreadsheets
  - BUS 137 Principles of Management
  - BUS 148 Survey of Real Estate
  - CIS 110 Introduction to Computers
  - MKT 120 Principles of Marketing

**Business Administration – Hospitality Management**
- **C25120H2**
  - BUS 110 Introduction to Business
  - BUS 115 Business Law I
  - BUS 137 Principles of Management
  - HRM 120 Front Office Procedures
  - HRM 220 Cost Control – Food & Bev
  - MKT 120 Principles of Marketing

**Business Administration – Small Business**
- **C25120H4**
  - BUS 121 Business Math
  - BUS 230 Small Business Management

**Civil Engineering Technology**
- **C40140HS**
  - CEG 210 Construction Mtls & Methods
  - CEG 235 Project Management/Estimating
  - EGR 115 Intro to Technology
  - EGR 115A Intro to Technology Lab
  - EGR 120 Eng and Design Graphics
  - EGR 150 Intro to Engineering

**Aviation**
- **C60180HS**
  - AER 110 Air Navigation
  - AER 111 Aviation Meteorology
  - AER 112 Aviation Laws and FARs
  - AER 113 History of Aviation
  - AER 150 Private Pilot Flt Theory

**Automotive Systems Technology**
- **C60160HS**
  - AUT 141 Suspension and Steering Sys
  - AUT 141A Suspension and Steering Lab
  - AUT 151 Brake Systems
  - AUT 151A Brake Systems Lab
  - AUT 181 Engine Performance 1
  - TRN 110 Intro to Transport Tech
  - TRN 140 Transp Climate Control
  - TRN 140A Transp Climate Cont Lab

**Construction Technology**
- **C40100HS**
  - CEG 210 Construction Mtls & Methods
  - CEG 235 Project Management/Estimating
  - EGR 115 Intro to Technology
  - EGR 115A Intro to Technology Lab
  - EGR 120 Eng and Design Graphics
  - EGR 150 Intro to Engineering
**Baking and Pastry Arts**

**C55130HS**
- BPA 130 European Cakes & Tortes
- BPA 150 Artisan & Specialty Bread
- BPA 165 Hot & Cold Desserts
- CUL 110 Sanitation & Safety
- CUL 110A Sanitation & Safety Lab*
- CUL 160 Baking I*

**Cosmetology**

**C55140HS**
- COS 111 Cosmetology Concepts I
- COS 112 Salon I*
- COS 113 Cosmetology Concepts II
- COS 114 Salon II*
- COS 115 Cosmetology Concepts III
- COS 116 Salon III
- COS 223 Contemp Hair Coloring

**Criminal Justice Technology**

**C55180HS**
- CIS 110 Introduction to Computers
- CJC 111 Intro to Criminal Justice
- CJC 112 Criminology
- CJC 113 Juvenile Justice
- CJC 131 Criminal Law

**Culinary Arts**

**C55150HS**
- CUL 110 Sanitation & Safety
- CUL 140 Culinary Skills I*
- CUL 160 Baking I*
- CUL 170 Garde Manger*
- CUL 240 Culinary Skills II

**Culinary Arts – Restaurant Management**

**C55150H2**
- CUL 110 Sanitation & Safety
- CUL 110A Sanitation & Safety Lab
- CUL 112 Nutrition for Foodservice
- CUL 120 Purchasing
- CUL 135 Food & Beverage Services
- CUL 135A Food & Beverage Serv Lab
- HRM 245 Human Resource Mgmt-Hosp

**Digital Media Technology**

**C25210HS**
- DME 110 Intro to Digital Media
- DME 120 Intro to Multimedia Appl
- DME 130 Digital Animation I
- DME 140 Intro to Audio/Video Media
- DME 220 Interactive Multimedia Prog
- GRD 151 Computer Design Basics

**Early Childhood Education**

**C55220HS**
- EDU 119 Intro to Early Child Educ
- EDU 131 Child, Family, & Community
- EDU 145 Child Development II
- EDU 146 Child Guidance
- EDU 153 Health, Safety & Nutrition

**Collision Repair and Refinishing Technology**

**C60130HS**
- AUB 111 Painting & Refinishing I
- AUB 112 Painting & Refinishing II
- AUB 121 Non-Structural Damage
- AUB 162 Autobody Estimating

**Emergency Medical Science**

**C45340HS**
- EMS 110 EMT
- EMS 120 Advanced EMT
- ENS 121 AEMT Clinical Practicum
- MED 120 Survey of Med Terminology

**Fire Protection**

**C55240HS**
- FIP 120 Intro to Fire Protection
- FIP 124 Fire Prevention & Public Ed
- FIP 132 Building Construction
- FIP 152 Fire Protection Law
- FIP 220 Fire Fighting Strategies
- FIP 228 Local Govt Finance

**Geomatics**

**C40420HS**
- BPR 130 Print Reading – Construction
- CEG 111 Intro to GIS and GNSS
- EGR 115 Intro to Technology
- EGR 115A Intro to Technology Lab
- EGR 120 Eng and Design Graphics
- SRV 110 Surveying I

**Health and Fitness Science**

**C45630HS**
- BIO 165 Anatomy & Physiology I
- BIO 166 Anatomy & Physiology II
- HEA 112 First Aid and CPR*
- HFS 110 Exercise Science
- HFS 111 Fitness & Exer Testing I

**Industrial Systems Technology**

**C50240HS**
- BPR 111 Print Reading
- ISC 121 Envir Health & Safety
- ISC 130 Intro to Quality Control
- ISC 243 Prod & Oper Management I
- MNT 110 Intro to Maint Procedures

**Information Systems Technology**

**C25590HS**
- CIS 110 Introduction to Computers
- CTI 110 Web, Pgm, & DB Foundation
- CTI 120 Network & Sec Foundation
- CTS 115 Info Sys Business Concepts

**IT-Computer Prog & Dev – C# Programming**

**C25590H2**
- CIS 110 Introduction to Computers
- CIS 115 Intro to Prog & Logic
- CSC 153 C# Programming
- CSC 253 Advanced C# Programming
### Landscape Gardening
**C15260HS**
- HOR 134 Greenhouse Operations
- HOR 160 Plant Materials I
- LSG 111 Basic Landscape Technique
- LSG 121 Fall Gardening Lab
- LSG 122 Spring Gardening Lab
- MAT 110 Math Measurement & Literacy
- TRP 110 Intro Turfgrass Cult & ID

### Nurse Aide
**C45840HS**
- NAS 101 Nurse Aide I*
- NAS 102 Nurse Aide II

### Office Administration
**C25370HS**
- ACC 120 Prin Financial Accounting
- ACC 149 Intro to Acc Spreadsheets
- OST 131 Keyboarding
- OST 136 Word Processing
- OST 137 Office Applications I
- OST 236 Adv Word Processing

### Simulation and Gaming
**C25450HS**
- SGD 111 Intro to SGD
- SGD 112 SGD Design
- SGD 113 SGD Programming
- SGD 114 3D Modeling
- SGD 212 SGD Design II

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*Additional Costs

To be paid by student

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**IT-Computer Prog & Dev – Visual BASIC**
**C22590H3**
- CIS 110 Introduction to Computers
- CIS 115 Intro to Prog & Logic
- CSC 139 Visual BASIC Programming
- CSC 239 Advanced Visual BASIC Prog

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### The Sandhills Promise

**Moore & Hoke County residents who graduate from a public/private high school or registered home school having successfully completed four dual-enrollment courses at Sandhills will pay No Tuition at the college for the two years immediately following high school graduation.**

For more information email Jonathan Garrison at garrisonj@sandhills.edu
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