

CAREER AND COLLEGE PROMISE (CCP) COURSE CODE GUIDANCE

Career and College Promise (CCP) pathways offer students rigorous and relevant coursework designed to engage their interests and help them achieve educational and career goals. For students interested in technical careers and post-secondary education, the courses they take as part of a CCP pathway will align closely with the level of work that will be expected of them after finishing high school.

The North Carolina Comprehensive Articulation Agreement (CAA) is a statewide agreement governing the transfer of credits between NC community colleges and NC public universities. Unique course codes are only assigned to community college courses that are on the CAA and are at least three (3) semester hours (for additional information refer to the [Comprehensive Articulation Agreement \(CAA\) section](#) below).

A new system of generic CCP course codes was phased in from the Spring of 2017 through the 2017-2018 SY. In certain circumstances, semester hour credit from community college or university courses may be combined to meet the minimum three semester credit hour requirement to award high school credit. If a course is listed on the CAA but is less than three credits, then these courses are not assigned unique course code because they violate NCDPI's Course for Credit ([CCRE-001](#)) policy. Refer to the [CAA Courses that are Less Than Three Credit Hours section](#) within this document for additional information regarding courses that fall into this category.

[State Board of Education CCP policy](#) establishes that each Local Education Agency (LEA) shall develop an agreement with their CCP college partner to support effective implementation by December, 2023. CCP Partnership Agreements shall be revised on an annual basis and are to be submitted to NCDPI beginning in the summer of 2025. The policy also establishes the following:

- Public School Units (PSUs) shall determine their level of participation in the Career and College Promise program.
- PSUs that participate in CCP shall award high school credit for college coursework according to the SBE Course for Credit policy (CCRE-001).
- Student eligibility for the CCP College Transfer and Career and Technical Education pathways are established by the NC Community College System. PSUs shall not add additional requirements for eligibility. Student eligibility for Cooperative Innovative High Schools is locally determined.

College class hours and lab hours **shall not** be combined to equal high school course credit, even if the lab is listed on the Comprehensive Articulation Agreement (CAA) Transfer Course List. However, college course credit may be combined when two or more courses of one or two semester hours are taken within the same academic year, prior to the EOY process. Career and Technical Education (CTE) courses must be part of a local CTE Pathway agreement between the PSU and a community college (or university). If a course is already three semester credit hours or more, it is not eligible to be combined with another course.

The following types of college transfer courses may be combined:

- Non-CTE courses, not on the CAA, but in the same content area; or
- CTE courses on the same level and approved CTE pathway.

The college transcript remains the authoritative source for college course credit.

DUAL CREDIT ALLOWANCES CHART

In accordance with the State Board of Education's [Course for Credit Policy \(CCRE-001, Section 2.4\)](#), the [NCDPI Dual Credit Allowances Chart](#) indicates the courses that students must **enroll** in and experience to receive the corresponding high school credit towards graduation requirements.

1. Students must complete all college courses for the corresponding high school course as indicated on the dual credit allowances chart to receive credit towards specific graduation course requirements. (for additional information refer to the [Comprehensive Articulation Agreement \(CAA\) section and Universal General Education Transfer Component \(UGETC\) Course section](#) below).
2. Even if a community college has awarded credit based on a prior learning policy for college purposes, those local college policies do not transfer back to the high school for credit.

GENERIC COMMUNITY COLLEGE AND UNIVERSITY COURSE CODES².

1. Use generic community college course codes in each content area below for courses that are non-CTE courses and are not on the CAA. You may specify the course name in the local title field.

Course Number	Course Title	Credit	Release Year
0C002X0	Comm College Course Other Content	1	2016-17
1C002X0	Comm College English Course	1	2016-17
1C302X0	Comm College World Language Course	1	2016-17
2C002X0	Comm College Math Course	1	2016-17
3C002X0	Comm College Science Course	1	2016-17
4C002X0	Comm College Social Stud/Sci Course	1	2016-17
5C002X0	Comm College Arts Course	1	2016-17
6C002X0	Comm College Health/Phys Ed Course	1	2016-17

2. Use generic university course codes in each content area below. You may specify the course name in the local title field.

Course Number	Course Title	Credit	Release Year
0U005X0	University Course Other Content	1	2016-17
1U005X0	University English Course	1	2016-17
1U255X0	University World Language Course	1	2016-17
2U005X0	University Math Course	1	2016-17
3U005X0	Univ 100/200 Science Course	1	2016-17
4U005X0	University Social Stud/Sci Course	1	2016-17
5U005X0	University Arts Course	1	2016-17
6U005X0	University Health/PE Course	1	2016-17
CU005X0	CTE University Course	1	2016-17

3. Use generic university course codes for 300 level or higher courses in each content area below. You may specify the course name in the local title field.

Course Number	Course Title	Credit	Release Year
0U007X0	Univ 300/Higher Course Other Content	1	2016-17
1U007X0	Univ 300/Higher English Course	1	2016-17
1U257X0	Univ 300/Higher World Language Course	1	2016-17
2U007X0	Univ 300/Higher Math Course	1	2016-17
3U007X0	Univ 300/Higher Science Course	1	2016-17
4U007X0	Univ 300/Higher Social Stud/Sci Course	1	2016-17
5U007X0	Univ 300/Higher Arts Course	1	2016-17
6U007X0	Univ 300/Higher Health/PE Course	1	2016-17

4. Combined CAA generic 300/400 community college or university course codes are also available by content area for advanced courses.

Course Number	Course Title	Credit	Release Year
3C795X0	Combined CAA CCP Science Course	1	2016-17
5D425X0	Combined CAA CCP Music Course	1	2016-17
5D445X0	Combined CAA CCP Arts Ed Course	1	2016-17
6C105X0	Combined CAA CCP Phys Ed Course	1	2016-17

5. Use the following generic course codes for courses less than three credit hours (even if the course is listed on the CAA).

Course Number	Course Title	Credit	Release Year
0C552X0	Comm College Less than 3 Sem Hrs Course	0	2016-17
3C782X0	Comm College Science Lab Course	0	2016-17
CW002X0	Comm College CTE Less than 3 Sem Hrs	0	2016-17
0U612X0	University Less than 3 Sem Hrs Course	0	2016-17

6. Semester hour credits for community college courses are defined in the [Combined Course Library \(CCL\)](#). All credit hours must be reflected in the CCL. Schools cannot define the semester credit hours based on local changes to the courses.

Course ITA-111
 Course Title Elementary Italian I
 Class 3 Lab 0 Clinical 0 Work 0 Credit 3

7. If a course is already three semester credit hours or more, it is not eligible to be combined with another course.
8. courses within the same community college course subject area can be combined. For example,
- ART-130 Basic Drawing and ART-140 Basic Painting may combine; however,
 - ART-130 Basic Drawing and MUS-123 Music Composition may not be combined since these courses are not within the same subject area.
9. When combining courses into one generic course code, the college subject abbreviations and course numbers are to be placed in the "Course Name" field (local title field) within PowerSchool to ensure accuracy on the transcript.
- For example, if MUS-161 Applied Music I and MUS-162 Applied Music II were combined, the course name must contain at a minimum "MUS161 and MUS162."

Course MUS-161
 Course Title Applied Music I
 Class 1 Lab 2 Clinical 0 Work 0 Credit 2

Course MUS-162
 Course Title Applied Music II
 Class 1 Lab 2 Clinical 0 Work 0 Credit 2

10. CTE CCP courses that are not on the CAA are to be scheduled with a generic course code specified by the career cluster and level. For more information about how to schedule these courses, see the [CTE CCP Generic Course Codes section](#) of this document.

CTE CCP GENERIC COURSE CODES

1. The North Carolina Comprehensive Articulation Agreement (CAA) is a statewide agreement governing the transfer of credits between NC community colleges and NC public universities. Use existing unique codes for CTE CCP courses that are part of the CAA.
2. College class hours and lab hours shall not be combined to equal high school course credit, even if the lab is listed on the [Comprehensive Articulation Agreement \(CAA\) Transfer Course List](#) (for additional information refer to the [Comprehensive Articulation Agreement \(CAA\) section](#) below).
3. If a course is listed on the CAA, but is less than three credits, these courses are not assigned a unique course code because they violate NCDPI's Course for Credit ([CCRE-001](#)) policy. Refer to the [CAA Courses that are Less Than Three Credit Hours section](#) of this document for additional information regarding courses that fall into this category.
4. A select few CTE CCP courses are considered "inherently honors" courses. CTE "inherently honors" community college courses receive "honors" weight (0.5 GPA Added Value).

Course Number	Course Title	Credit(s)	GPA Added Value
FJ015X0	CUL112 Nutrition for Foodservice	1	0.5
FJ025X0	CUL160 Baking I	1	0.5
HJ015X0	NAS111 Nursing Assistant I	2	0.5
IJ015X0	CJC112 Criminology	1	0.5
IJ035X0	CJC131 Criminal Law	1	0.5
IJ035XA	CJC131AB Criminal Law Part A	1	0.5
IJ035XB	CJC131BB Criminal Law Part B	1	0.5

5. Use generic cluster codes for courses that do not have assigned unique codes (refer to the [CTE Generic Course Code Scheduling Guidance section](#) below for additional implementation guidance). CCP generic course codes do not receive "honors" weight (0.5 GPA Added Value) since they are not on the [Comprehensive Articulation Agreement \(CAA\)](#). All non-CAA and non-honors unique course codes were inactivated at the end of the 2017-2018 SY (refer to the Non-CAA Course List for the complete list).
6. College Career and Technical Education courses may be used to provide partial or full fulfillment of a high school career pathway. At the time the course is added to the agreement, the PSU and college determine how the course is counted within a given cluster based on the approved CTE Pathway. Community college courses may count as either a Pathway Prerequisite, Pathway Concentrator, or Pathway Major courses. This system minimizes the use of overrides.

GENERIC CAREER AND COLLEGE PROMISE COURSE CODES

Course Number	Course Title	Career Cluster	Credit(s)	GPA Added Value	Release Year
WD012X0	CCP ADMF I	ADMF – Advanced Manufacturing	1	0	2026-27
WD012X2	CCP ADMF I (2 Credits)	ADMF – Advanced Manufacturing	2	0	2026-27
WD012X3	CCP ADMF I (3 Credits)	ADMF – Advanced Manufacturing	3	0	2026-27
WD022X0	CCP ADMF II	ADMF – Advanced Manufacturing	1	0	2026-27
WD022X2	CCP ADMF II (2 Credits)	ADMF – Advanced Manufacturing	2	0	2026-27
WD022X3	CCP ADMF II (3 Credits)	ADMF – Advanced Manufacturing	3	0	2026-27
WD312X0	CCP ADMF Major	ADMF – Advanced Manufacturing	1	0	2026-27
WD312X2	CCP ADMF Major (2 Credits)	ADMF – Advanced Manufacturing	2	0	2026-27
WD312X3	CCP ADMF Major (3 Credits)	ADMF – Advanced Manufacturing	3	0	2026-27
WD032X0	CCP AGRI I	AGRI – Agriculture	1	0	2026-27
WD032X2	CCP AGRI I (2 Credits)	AGRI – Agriculture	2	0	2026-27
WD032X3	CCP AGRI I (3 Credits)	AGRI – Agriculture	3	0	2026-27
WD042X0	CCP AGRI II	AGRI – Agriculture	1	0	2026-27
WD042X2	CCP AGRI II (2 Credits)	AGRI – Agriculture	2	0	2026-27
WD042X3	CCP AGRI II (3 Credits)	AGRI – Agriculture	3	0	2026-27
WD322X0	CCP AGRI Major	AGRI – Agriculture	1	0	2026-27
WD322X2	CCP AGRI Major (2 Credits)	AGRI – Agriculture	2	0	2026-27
WD322X3	CCP AGRI Major (3 Credits)	AGRI – Agriculture	3	0	2026-27
WD052X0	CCP ARED I	ARED – Arts, Entertainment and Design	1	0	2026-27
WD052X2	CCP ARED I (2 Credits)	ARED – Arts, Entertainment and Design	2	0	2026-27
WD052X3	CCP ARED I (3 Credits)	ARED – Arts, Entertainment and Design	3	0	2026-27
WD062X0	CCP ARED II	ARED – Arts, Entertainment and Design	1	0	2026-27
WD062X2	CCP ARED II (2 Credits)	ARED – Arts, Entertainment and Design	2	0	2026-27

Course Number	Course Title	Career Cluster	Credit(s)	GPA Added Value	Release Year
WD062X3	CCP ARED II (3 Credits)	ARED – Arts, Entertainment and Design	3	0	2026-27
WD332X0	CCP ARED Major	ARED – Arts, Entertainment and Design	1	0	2026-27
WD332X2	CCP ARED Major (2 Credits)	ARED – Arts, Entertainment and Design	2	0	2026-27
WD332X3	CCP ARED Major (3 Credits)	ARED – Arts, Entertainment and Design	3	0	2026-27
WD072X0	CCP CONS I	CONS – Construction	1	0	2026-27
WD072X2	CCP CONS I (2 Credits)	CONS – Construction	2	0	2026-27
WD072X3	CCP CONS I (3 Credits)	CONS – Construction	3	0	2026-27
WD082X0	CCP CONS II	CONS – Construction	1	0	2026-27
WD082X2	CCP CONS II (2 Credits)	CONS – Construction	2	0	2026-27
WD082X3	CCP CONS II (3 Credits)	CONS – Construction	3	0	2026-27
WD342X0	CCP CONS Major	CONS – Construction	1	0	2026-27
WD342X2	CCP CONS Major (2 Credits)	CONS – Construction	2	0	2026-27
WD342X3	CCP CONS Major (3 Credits)	CONS – Construction	3	0	2026-27
WD092X0	CCP DTCS I	DTCS – Digital Technology and Computer Science	1	0	2026-27
WD092X2	CCP DTCS I (2 Credits)	DTCS – Digital Technology and Computer Science	2	0	2026-27
WD092X3	CCP DTCS I (3 Credits)	DTCS – Digital Technology and Computer Science	3	0	2026-27
WD102X0	CCP DTCS II	DTCS – Digital Technology and Computer Science	1	0	2026-27
WD102X2	CCP DTCS II (2 Credits)	DTCS – Digital Technology and Computer Science	2	0	2026-27
WD102X3	CCP DTCS II (3 Credits)	DTCS – Digital Technology and Computer Science	3	0	2026-27
WD352X0	CCP DTCS Major	DTCS – Digital Technology and Computer Science	1	0	2026-27
WD352X2	CCP DTCS Major (2 Credits)	DTCS – Digital Technology and Computer Science	2	0	2026-27
WD352X3	CCP DTCS Major (3 Credits)	DTCS – Digital Technology and Computer Science	3	0	2026-27
WD112X0	CCP EDUC I	EDUC – Education	1	0	2026-27
WD112X2	CCP EDUC I (2 Credits)	EDUC – Education	2	0	2026-27
WD112X3	CCP EDUC I (3 Credits)	EDUC – Education	3	0	2026-27

Course Number	Course Title	Career Cluster	Credit(s)	GPA Added Value	Release Year
WD122X0	CCP EDUC II	EDUC – Education	1	0	2026-27
WD122X2	CCP EDUC II (2 Credits)	EDUC – Education	2	0	2026-27
WD122X3	CCP EDUC II (3 Credits)	EDUC – Education	3	0	2026-27
WD362X0	CCP EDUC Major	EDUC – Education	1	0	2026-27
WD362X2	CCP EDUC Major (2 Credits)	EDUC – Education	2	0	2026-27
WD362X3	CCP EDUC Major (3 Credits)	EDUC – Education	3	0	2026-27
WD132X0	CCP ENNR I	ENNR – Energy and Natural Resources	1	0	2026-27
WD132X2	CCP ENNR I (2 Credits)	ENNR – Energy and Natural Resources	2	0	2026-27
WD132X3	CCP ENNR I (3 Credits)	ENNR – Energy and Natural Resources	3	0	2026-27
WD142X0	CCP ENNR II	ENNR – Energy and Natural Resources	1	0	2026-27
WD142X2	CCP ENNR II (2 Credits)	ENNR – Energy and Natural Resources	2	0	2026-27
WD142X3	CCP ENNR II (3 Credits)	ENNR – Energy and Natural Resources	3	0	2026-27
WD372X0	CCP ENNR Major	ENNR – Energy and Natural Resources	1	0	2026-27
WD372X2	CCP ENNR Major (2 Credits)	ENNR – Energy and Natural Resources	2	0	2026-27
WD372X3	CCP ENNR Major (3 Credits)	ENNR – Energy and Natural Resources	3	0	2026-27
WD152X0	CCP FINS I	FINS – Financial Services	1	0	2026-27
WD152X2	CCP FINS I (2 Credits)	FINS – Financial Services	2	0	2026-27
WD152X3	CCP FINS I (3 Credits)	FINS – Financial Services	3	0	2026-27
WD162X0	CCP FINS II	FINS – Financial Services	1	0	2026-27
WD162X2	CCP FINS II (2 Credits)	FINS – Financial Services	2	0	2026-27
WD162X3	CCP FINS II (3 Credits)	FINS – Financial Services	3	0	2026-27
WD382X0	CCP FINS Major	FINS – Financial Services	1	0	2026-27
WD382X2	CCP FINS Major (2 Credits)	FINS – Financial Services	2	0	2026-27
WD382X3	CCP FINS Major (3 Credits)	FINS – Financial Services	3	0	2026-27
WD172X0	CCP HCHS I	HCHS – Healthcare and Human Services	1	0	2026-27

Course Number	Course Title	Career Cluster	Credit(s)	GPA Added Value	Release Year
WD172X2	CCP HCHS I (2 Credits)	HCHS – Healthcare and Human Services	2	0	2026-27
WD172X3	CCP HCHS I (3 Credits)	HCHS – Healthcare and Human Services	3	0	2026-27
WD182X0	CCP HCHS II	HCHS – Healthcare and Human Services	1	0	2026-27
WD182X2	CCP HCHS II (2 Credits)	HCHS – Healthcare and Human Services	2	0	2026-27
WD182X3	CCP HCHS II (3 Credits)	HCHS – Healthcare and Human Services	3	0	2026-27
WD392X0	CCP HCHS Major	HCHS – Healthcare and Human Services	1	0	2026-27
WD392X2	CCP HCHS Major (2 Credits)	HCHS – Healthcare and Human Services	2	0	2026-27
WD392X3	CCP HCHS Major (3 Credits)	HCHS – Healthcare and Human Services	3	0	2026-27
WD192X0	CCP HOET I	HOET – Hospitality, Events and Tourism	1	0	2026-27
WD192X2	CCP HOET I (2 Credits)	HOET – Hospitality, Events and Tourism	2	0	2026-27
WD192X3	CCP HOET I (3 Credits)	HOET – Hospitality, Events and Tourism	3	0	2026-27
WD202X0	CCP HOET II	HOET – Hospitality, Events and Tourism	1	0	2026-27
WD202X2	CCP HOET II (2 Credits)	HOET – Hospitality, Events and Tourism	2	0	2026-27
WD202X3	CCP HOET II (3 Credits)	HOET – Hospitality, Events and Tourism	3	0	2026-27
WD402X0	CCP HOET Major	HOET – Hospitality, Events and Tourism	1	0	2026-27
WD402X2	CCP HOET Major (2 Credits)	HOET – Hospitality, Events and Tourism	2	0	2026-27
WD402X3	CCP HOET Major (3 Credits)	HOET – Hospitality, Events and Tourism	3	0	2026-27
WD212X0	CCP MGTE I	MGTE – Management and Entrepreneurship	1	0	2026-27
WD212X2	CCP MGTE I (2 Credits)	MGTE – Management and Entrepreneurship	2	0	2026-27
WD212X3	CCP MGTE I (3 Credits)	MGTE – Management and Entrepreneurship	3	0	2026-27
WD222X0	CCP MGTE II	MGTE – Management and Entrepreneurship	1	0	2026-27
WD222X2	CCP MGTE II (2 Credits)	MGTE – Management and Entrepreneurship	2	0	2026-27
WD222X3	CCP MGTE II (3 Credits)	MGTE – Management and Entrepreneurship	3	0	2026-27

Course Number	Course Title	Career Cluster	Credit(s)	GPA Added Value	Release Year
WD412X0	CCP MGTE Major	MGTE – Management and Entrepreneurship	1	0	2026-27
WD412X2	CCP MGTE Major (2 Credits)	MGTE – Management and Entrepreneurship	2	0	2026-27
WD412X3	CCP MGTE Major (3 Credits)	MGTE – Management and Entrepreneurship	3	0	2026-27
WD232X0	CCP MRKS I	MRKS – Marketing and Sales	1	0	2026-27
WD232X2	CCP MRKS I (2 Credits)	MRKS – Marketing and Sales	2	0	2026-27
WD232X3	CCP MRKS I (3 Credits)	MRKS – Marketing and Sales	3	0	2026-27
WD242X0	CCP MRKS II	MRKS – Marketing and Sales	1	0	2026-27
WD242X2	CCP MRKS II (2 Credits)	MRKS – Marketing and Sales	2	0	2026-27
WD242X3	CCP MRKS II (3 Credits)	MRKS – Marketing and Sales	3	0	2026-27
WD422X0	CCP MRKS Major	MRKS – Marketing and Sales	1	0	2026-27
WD422X2	CCP MRKS Major (2 Credits)	MRKS – Marketing and Sales	2	0	2026-27
WD422X3	CCP MRKS Major (3 Credits)	MRKS – Marketing and Sales	3	0	2026-27
WD252X0	CCP PSSA I	PSSA – Public Service and Safety	1	0	2026-27
WD252X2	CCP PSSA I (2 Credits)	PSSA – Public Service and Safety	2	0	2026-27
WD252X3	CCP PSSA I (3 Credits)	PSSA – Public Service and Safety	3	0	2026-27
WD262X0	CCP PSSA II	PSSA – Public Service and Safety	1	0	2026-27
WD262X2	CCP PSSA II (2 Credits)	PSSA – Public Service and Safety	2	0	2026-27
WD262X3	CCP PSSA II (3 Credits)	PSSA – Public Service and Safety	3	0	2026-27
WD432X0	CCP PSSA Major	PSSA – Public Service and Safety	1	0	2026-27
WD432X2	CCP PSSA Major (2 Credits)	PSSA – Public Service and Safety	2	0	2026-27
WD432X3	CCP PSSA Major (3 Credits)	PSSA – Public Service and Safety	3	0	2026-27
WD272X0	CCP SCTR I	SCTR – Supply Chain and Transportation	1	0	2026-27
WD272X2	CCP SCTR I (2 Credits)	SCTR – Supply Chain and Transportation	2	0	2026-27

Course Number	Course Title	Career Cluster	Credit(s)	GPA Added Value	Release Year
WD272X3	CCP SCTR I (3 Credits)	SCTR – Supply Chain and Transportation	3	0	2026-27
WD282X0	CCP SCTR II	SCTR – Supply Chain and Transportation	1	0	2026-27
WD282X2	CCP SCTR II (2 Credits)	SCTR – Supply Chain and Transportation	2	0	2026-27
WD282X3	CCP SCTR II (3 Credits)	SCTR – Supply Chain and Transportation	3	0	2026-27
WD442X0	CCP SCTR Major	SCTR – Supply Chain and Transportation	1	0	2026-27
WD442X2	CCP SCTR Major (2 Credits)	SCTR – Supply Chain and Transportation	2	0	2026-27
WD442X3	CCP SCTR Major (3 Credits)	SCTR – Supply Chain and Transportation	3	0	2026-27

WORKFORCE CONTINUING EDUCATION (WCE)

1. High school credit may be awarded for articulated Career and College Promise (CCP) Workforce Continuing Education (WCE) pathways that have been approved by the CCP Leadership Team (CCPLT) and **do not duplicate efforts by the high school**. This portion of the Course for Credit ([CCRE-001](#)) policy was revised beginning the 2019-2020 SY. These courses are eligible for high school credit once the appropriate CCP WCE Pathway Application is completed and approved through the NC Community College System Office.
2. Schools must apply via the CCP WCE State Application and Local Application in order to implement state and local WCE pathways. The sample forms can be accessed below for local planning purposes:
 - a. [CCP-WCEP Application Example \(State Pathways\)](#)
 - b. [CCP-WCEP Application Example \(Local Pathways\)](#)

The local community college will use the community college WCE electronic platform to submit the application for approval to the CCPLT committee.

3. Beginning with the 2020-2021 SY, schools with state approved WCE pathways must use the unique course codes with the fifth digit "W". Use the NCDPI course codes below for the state approved WCE courses. Refer to the Sample: CCP WCE State Articulation Application Form for a list of corresponding community college courses.

Course Number	Course Title	Credit(s)	GPA Added Value
HH32WX0	Pharmacy Technician	1	0.5
HN43WX0	Nursing Fundamentals	2	0.5
IP22WX0	Emergency Medical Technology II	1	0.5
IP31WX0	Firefighter Technology I	1	0
IP32WX0	Firefighter Technology II	1	0
IP33WX0	Firefighter Technology III	1	0.5

4. Schools with an approved WCE local pathway must use the generic CTE WCE course codes with the fifth digit "W" that follow the CCP generic coding structure (see course [scheduling instructions](#) below). CCP WCE generic course codes do not receive "honors" weight (0.5 GPA Added Value) since they are not on the [Comprehensive Articulation Agreement \(CAA\)](#).

GENERIC WORKFORCE CONTINUING EDUCATION COURSE CODES

Course Number	Course Title	Career Cluster	Credit(s)	GPA Added Value	Release Year
WD01WX0	WCE ADMF I	ADMF – Advanced Manufacturing	1	0	2026-27
WD02WX0	WCE ADMF II	ADMF – Advanced Manufacturing	1	0	2026-27
WD31WX0	WCE ADMF Major	ADMF – Advanced Manufacturing	1	0	2026-27
WD03WX0	WCE AGRI I	AGRI – Agriculture	1	0	2026-27
WD04WX0	WCE AGRI II	AGRI – Agriculture	1	0	2026-27
WD32WX0	WCE AGRI Major	AGRI – Agriculture	1	0	2026-27
WD05WX0	WCE ARED I	ARED – Arts, Entertainment and Design	1	0	2026-27
WD06WX0	WCE ARED II	ARED – Arts, Entertainment and Design	1	0	2026-27
WD33WX0	WCE ARED Major	ARED – Arts, Entertainment and Design	1	0	2026-27
WD07WX0	WCE CONS I	CONS – Construction	1	0	2026-27
WD08WX0	WCE CONS II	CONS – Construction	1	0	2026-27
WD34WX0	WCE CONS Major	CONS – Construction	1	0	2026-27
WD09WX0	WCE DTCS I	DTCS – Digital Technology and Computer Science	1	0	2026-27
WD10WX0	WCE DTCS II	DTCS – Digital Technology and Computer Science	1	0	2026-27
WD35WX0	WCE DTCS Major	DTCS – Digital Technology and Computer Science	1	0	2026-27
WD11WX0	WCE EDUC I	EDUC – Education	1	0	2026-27
WD12WX0	WCE EDUC II	EDUC – Education	1	0	2026-27
WD36WX0	WCE EDUC Major	EDUC – Education	1	0	2026-27
WD13WX0	WCE ENNR I	ENNR – Energy and Natural Resources	1	0	2026-27
WD14WX0	WCE ENNR II	ENNR – Energy and Natural Resources	1	0	2026-27
WD37WX0	WCE ENNR Major	ENNR – Energy and Natural Resources	1	0	2026-27
WD15WX0	WCE FINS I	FINS – Financial Services	1	0	2026-27
WD16WX0	WCE FINS II	FINS – Financial Services	1	0	2026-27
WD38WX0	WCE FINS Major	FINS – Financial Services	1	0	2026-27
WD17WX0	WCE HCHS I	HCHS – Healthcare and Human Services	1	0	2026-27

Course Number	Course Title	Career Cluster	Credit(s)	GPA Added Value	Release Year
WD18WX0	WCE HCHS II	HCHS – Healthcare and Human Services	1	0	2026-27
WD39WX0	WCE HCHS Major	HCHS – Healthcare and Human Services	1	0	2026-27
WD19WX0	WCE HOET I	HOET – Hospitality, Events and Tourism	1	0	2026-27
WD20WX0	WCE HOET II	HOET – Hospitality, Events and Tourism	1	0	2026-27
WD40WX0	WCE HOET Major	HOET – Hospitality, Events and Tourism	1	0	2026-27
WD21WX0	WCE MGTE I	MGTE – Management and Entrepreneurship	1	0	2026-27
WD22WX0	WCE MGTE II	MGTE – Management and Entrepreneurship	1	0	2026-27
WD41WX0	WCE MGTE Major	MGTE – Management and Entrepreneurship	1	0	2026-27
WD23WX0	WCE MRKS I	MRKS – Marketing and Sales	1	0	2026-27
WD24WX0	WCE MRKS II	MRKS – Marketing and Sales	1	0	2026-27
WD42WX0	WCE MRKS Major	MRKS – Marketing and Sales	1	0	2026-27
WD25WX0	WCE PSSA I	PSSA – Public Service and Safety	1	0	2026-27
WD26WX0	WCE PSSA II	PSSA – Public Service and Safety	1	0	2026-27
WD43WX0	WCE PSSA Major	PSSA – Public Service and Safety	1	0	2026-27
WD27WX0	WCE SCTR I	SCTR – Supply Chain and Transportation	1	0	2026-27
WD28WX0	WCE SCTR II	SCTR – Supply Chain and Transportation	1	0	2026-27
WD44WX0	WCE SCTR Major	SCTR – Supply Chain and Transportation	1	0	2026-27

CTE GENERIC COURSE CODE SCHEDULING GUIDANCE

1. Courses must be part of a local CTE Pathway agreement between the PSU and a community college (or university).
2. At the time the course is added to the agreement, the PSU and college determine how the course is counted within a given cluster based on the approved CTE Pathway.
 - a. Community college courses may count as either Pathway Prerequisite or Pathway Concentrator courses.
 - b. Beginning with the 2021-2022 SY, Pathway Major courses will be available for any additional content offered along a pathway (and cluster) beyond the required two course sequence of a Prerequisite and Concentrator course.
 - c. Non-technical courses cannot count in a cluster or pathway even if they are in the CTE Pathway.
3. The person enrolling students selects the course code for the appropriate cluster and level.
 - a. Generic CTE CCP courses have “WC” in the first two digits and “2X” in the fifth and sixth digits.
 - b. Use the community college course code (with no spaces) and the Course Title as the local description. For example, DFT151 CAD I.

Course	DFT-151								
Course Title	CAD I								
Class	2	Lab	3	Clinical	0	Work	0	Credit	3

- c. PSUs must follow the state board policy ([CCRE-001](#)) below, which is based on the total semester credit hours of a course within the [CCL](#).

Beginning with the 2018-2019 SY:	High School Credit(s)
1 - 2 semester hour credits	0
3 - 4 semester hour credits	1
5 - 8 semester hour credits	2
9 or more semester hour credits	3

- d. If a course is already three semester credit hours or more, it is not eligible to be combined with another course.

- e. For clarity, the value used to determine the high school credit is the community college course Credit field, not the Class or Lab hours.

Course	TRN-110								
Course Title	Intro to Transport Tech								
Class	1	Lab	2	Clinical	0	Work	0	Credit	2

- f. When combining courses into one generic course code, the college subject abbreviations and course numbers must be placed in the “Course Name” field (local title field) within PowerSchool to ensure accuracy on the transcript. For example:
- If CUL13-Menu Design and CUL-135 Food and Beverage Service were combined, the course name must contain at a minimum “CUL130 and CUL135”.

Course	CUL-130								
Course Title	Menu Design								
Class	2	Lab	0	Clinical	0	Work	0	Credit	2

Course	CUL-135								
Course Title	Food & Beverage Service								
Class	2	Lab	0	Clinical	0	Work	0	Credit	2

- g. If the course is taught in multiple parts, the credit can be distributed among the parts as appropriate. The sum of the credit of all parts must equal the total credit in the course as shown in the [CCL](#).
- For example, COS-112 Salon I must be split into a part A and part B with each part accounting for 4 semester hours.
 - The high school credit awarded to each part is one high school credit and a sum of two high school credits.

Course	COS-112								
Course Title	Salon I								
Class	0	Lab	24	Clinical	0	Work	0	Credit	8

4. Workforce Continuing Education Pathways

- Generic CTE WCE CCP courses have “WC” in the first two digits and “WX” in the fifth and sixth digits.
- WCE courses are identified within the [CCL](#) as having an Academic Level of “Continuing Education” and are based on recommended instructional hours, not credit hours. Additionally, WCE courses contain four digits as part of the Course Number and “Curriculum” courses contain three digits as part of the Course Number.

- c. Use the community college Course Code (with no spaces) and Course Title in the “Course Name” field (local title field) within PowerSchool to ensure accuracy on the transcript. For example, “WLD3106 Welding.”

Course	WLD-3106
Title	Welding
Program Area	P35 Industrial/Manufacturing
Recommended Hours	567
Maximum Hours	680

5. Public School Units (PSUs) are subject to audit to ensure course coding is done correctly.

COMPREHENSIVE ARTICULATION AGREEMENT (CAA)

1. The North Carolina Comprehensive Articulation Agreement (CAA) is a statewide agreement governing the transfer of credits between NC community colleges and NC public universities. Courses listed on the most recent Comprehensive Articulation Agreement Transfer List that are considered college-level and receive the added equivalent of one (1) quality point to the grade earned in community college courses as per [NCDPI's High School Transcript Standards Policy \(GRAD-009, Section 3.1.4\)](#). Quality points have been determined by the UNC System and the NC Community College System.
2. To access the Comprehensive Articulation Agreement (CAA) visit:
www.nccommunitycolleges.edu/comprehensive-articulation-agreement-caa
NOTE: A new agreement is published annually. Navigate to the "Attachment" section of the webpage to access the latest version. This agreement is between the UNC System and the NC Community College System.

NC COMMUNITY COLLEGES
CREATING SUCCESS

About Us Jobs Directory For Colleges For Students

Home > Academic Programs > College Transfer Articulation Agreements

Comprehensive Articulation Agreement

The North Carolina Comprehensive Articulation Agreement (CAA) is a statewide agreement governing the transfer of credits between NC community colleges and NC public universities and has as its objective the smooth transfer of students. The CAA provides certain assurances to the transferring student; for example:

- Assures admission to one of the 16 UNC institutions (Transfer Assured Admissions Policy)
- Enables NC community college graduates of two-year Associate in Arts and Associate in Science degree programs who are admitted to constituent institutions of the university of NC to transfer with junior status.

Transfer Credit Appeal Procedure
If a transfer student perceives that the terms of the CAA have not been honored, he or she may follow the Transfer Credit Appeal Procedure. (Appendix E of the attached Comprehensive Articulation Agreement)

Associate in Arts and Associate in Science

- The Associate in Arts (A10100) (AA) degree is designed for students who want to pursue a four-year degree in one of the liberal arts disciplines or training at a professional school that requires a strong liberal arts background.
- The Associate in Science (A10400) (AS) degree is designed for students who want to pursue a four-year degree in areas of study such as computer science, engineering, mathematics, the sciences or professional programs that require strong mathematics and science backgrounds.

Transfer Course List

- The Transfer Course List contains a list of courses accepted for transfer between the NC Community College System and the University of North Carolina is located below. For current information on course offerings, please contact the individual community college.

Memos Related to the Comprehensive Articulation Agreement

- CC14-006 2014 Comprehensive Articulation Agreement
- CC16-016 Transfer Advisory Committee Actions

Attachment	Size
2021 College Transfer List	293.67 KB
2020 Transfer Course List	292.6 KB

UNIVERSAL GENERAL EDUCATION TRANSFER COMPONENT (UGETC) COURSES

1. Universal General Education Transfer Component (UGETC) courses are courses that both the University of North Carolina System (UNC) and the NC Community College System (NCCCS) have agreed will transfer for equivalency credit.
2. Within the [Comprehensive Articulation Agreement \(CAA\)](#) General Education Transfer Component (UGETC) courses are identified in bold and under the “Transfer Designation” column these courses are listed as “UGETC.”

Appendix G

COMPREHENSIVE ARTICULATION AGREEMENT

Transfer Course List

UGETC - Indicates a Universal General Education Transfer Component Course

Community College Course		Transfer Designation
ACA 122	College Transfer Success	AA/AS Required Course
ACC 120	Prin of Financial Accounting	Pre-Major/Elective
ACC 121	Prin of Managerial Accounting	Pre-Major/Elective
ANT 210	General Anthropology	GEN ED: Social/Behavioral Science
ANT 220	Cultural Anthropology	GEN ED: Social/Behavioral Science
ANT 221	Comparative Cultures	GEN ED: Social/Behavioral Science
ANT 230	Physical Anthropology	GED ED: Social/Behavioral Science
ANT 230A	Physical Anthropology Lab	GED ED: Social/Behavioral Science
ANT 240	Archaeology	GEN ED: Social/Behavioral Science
ANT 240A	Archaeology Field Lab	Pre-Major/Elective
ANT 245	World Prehistory	Pre-Major/Elective
ARA 111	Elementary Arabic I	GEN ED: Humanities/Fine Arts
ARA 112	Elementary Arabic II	GEN ED: Humanities/Fine Arts
ARA 181	Arabic Lab I	Pre-Major/Elective
ARA 182	Arabic Lab II	Pre-Major/Elective
ARA 211	Intermediate Arabic I	GEN ED: Humanities/Fine Arts
ARA 212	Intermediate Arabic II	GEN ED: Humanities/Fine Arts
ART 111	Art Appreciation	UGETC: Humanities/Fine Arts – AA/AS
ART 113	Art Methods and Materials	Pre-Major/Elective
ART 114	Art History Survey I	UGETC: Humanities/Fine Arts – AA/AS
ART 115	Art History Survey II	UGETC: Humanities/Fine Arts – AA/AS
ART 116	Survey of American Art	GEN ED: Humanities/Fine Arts
ART 117	Non-Western Art History	GEN ED: Humanities/Fine Arts

3. Use the NCDPI Dual Credit Allowances Chart for Career and College Promise (CCP) to identify which UGETC courses may be used to fulfill high school graduation requirements.

DPI.nc.gov > Students & Families > Enhanced Opportunities > Advanced Learning and Gifted Education > within the [Career and College Promise](#) page > under the section **“What courses may be used to fulfill high school graduation requirements?”**

Dual Credit Allowances for Career & College Promise Effective 2021-22



To support high school students who are earning college credit while in high school through Career and College Promise (CCP), NCDPI has determined dual credit allowances for courses included in the Universal General Education Transfer Component (UGETC) of the Comprehensive Articulation Agreement (CAA). UGETC courses will transfer for equivalency credit from NC Community Colleges to UNC institutions. Students who enroll in and pass these college courses will also receive high school course credit based on the chart below. Eligible high school students may enroll in these courses year-round through CCP.

Two versions of Dual Credit Allowances information are below. One chart is from the perspective of the UGETC courses; the next chart is from the perspective of high school graduation requirements.

For purposes of calculating student Grade Point Averages on the high school transcript, courses included on this chart are weighted in accordance with SBE policy GRAD-009.

CAA COURSES THAT ARE LESS THAN THREE CREDIT HOURS

1. If a course is listed on the CAA but is less than three credits, then these courses are not assigned a unique course code because they violate [NCDPI's Course for Credit \(CCRE-001\) policy](#).
2. These courses may be combined as long as the subject area of the course is the same. In other words, only courses within the same community college Course Subject area can be combined. For example,
 - a. ART-130 Basic Drawing and ART-140 Basic Painting may combine; however,
 - b. ART-130 Basic Drawing and MUS-123 Music Composition may not be combined since these courses are not within the same subject area.
3. In order to schedule these courses, please use the [generic combined CAA course codes](#) and specify the Course Title in the local course name field within PowerSchool.
4. Use the "[CAA Less Than Three Semester Hour Courses](#)" sheet for a complete list of courses that fall into this category.

[DPI.nc.gov](#) > Home Base > PowerSchool (SIS) > NC SIS Resources > Courses > "[CAA Less Than Three Semester Hour Courses](#)"

File Edit View Insert Format Data Tools Add-ons Help <small>Last edit was seconds ago</small>				
100% \$ % .0 .00 123 Arial 11 B I S A				
F21	fx			
	A	B	C	D
1	<p>The courses below are found on the Comprehensive Articulation Agreement (CAA), but do not have enough college credit semester hours in order to receive high school credit.</p> <p>These courses may be combined as long as the subject area of the course is the same. In other words, only courses within the same community college Course Subject area can be combined. For example, ART-130 Basic Drawing and ART-140 Basic Painting may combine; however, ART-130 Basic Drawing and MUS-123 Music Composition may not be combined since these courses are not within the same subject area.</p> <p>In order to schedule these courses, please use the generic combined CAA course codes and specify the Course Title in the local course name field within PowerSchool. (updated January 2021)</p>			
2	Course	Course Title	College Credit Hours	High School Credits
3	ACA-122	College Transfer Success	1	0
4	ANT-230A	Physical Anthropology Lab	1	0
5	ANT-240A	Archaeology Field Lab	1	0
6	ARA-181	Arabic Lab I	1	0
7	ARA-182	Arabic Lab II	1	0
8	ART-130	Basic Drawing	2	0
9	ART-140	Basic Painting	2	0
10	ART-214	Portfolio and Resume	1	0
11	ASL-181	ASL Lab 1	1	0
12	ASL-182	ASL Lab 2	1	0
13	ASL-281	ASL Lab 3	1	0
14	ASL-282	ASL Lab 4	1	0
15	AST-111A	Descriptive Astronomy Lab	1	0