

# Dual Credit Allowances for Career & College Promise Effective 2025-26



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.

**Note:** The Course for Credit (CCRE-001) State Board of Education policy states that college and university courses of one and two credit hours will not receive high school course credit but will continue to receive college credit. In certain circumstances, semester-hour credit from community college courses with the same course prefix may be combined to meet the minimum three semester credit hours to be awarded high school credit.

College/university courses of three and four credit hours will receive one high school course credit on the high school transcript. The college transcript will continue to be the official record for the college.

**Note:** As local community colleges develop placement policies and practices, be reminded that 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. Students must complete all college courses for the corresponding high school course as indicated on the chart. 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.

<b>Course Category</b>	<b>College Course</b>	<b>Infinite Campus Course Code</b>	<b>High School Credit/ Graduation Req. Satisfied</b>
Humanities/ Fine Arts	ART 111 – Art Appreciation	5C015X0	1 credit; may be combined with ART 131 to satisfy the Art Education content graduation requirement; else, elective credit only
Humanities/ Fine Arts	ART 131 – Drawing I	5C065X0	1 credit; may be combined with ART 111 to satisfy the Art Education content graduation requirement; else, elective credit only
Humanities/ Fine Arts	ART 114 – Art History Survey I	5C025X0	1 elective credit
Humanities/ Fine Arts	ART 115 – Art History Survey II	5C035X0	1 elective credit
Natural Sciences	AST 111 – Descriptive Astronomy	3C015X0	1 elective credit
Natural Sciences	AST 151 – General Astronomy I	3C035X0	1 elective credit
Natural Sciences	BIO 110 – Principles of Biology	3C055X0	1 elective credit

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Natural Sciences	BIO 111 – General Biology I	3C065X0	1 credit; may be combined with BIO 112 to satisfy the Biology graduation requirement; else, elective credit only  Must complete the EOC to meet HS graduation requirement
Natural Sciences	BIO 112 – General Biology II	3C075X0	1 credit; when combined with BIO 111, satisfies Biology graduation requirement; else elective credit only  Must complete the EOC to meet HS graduation requirement
Natural Sciences	CHM 151 – General Chemistry I	3C085X0	1 credit; may be combined with CHM 152 to satisfy the physical science graduation requirement; else, elective credit only
Natural Sciences	CHM 152 – General Chemistry II	3C095X0	1 credit; may be combined with CHM 151 to satisfy the physical science graduation requirement; else, elective credit only

<b>Course Category</b>	<b>College Course</b>	<b>Infinite Campus Course Code</b>	<b>High School Credit/ Graduation Req. Satisfied</b>
Computer Science	CIS 110 – Intro to Computers	BW325X0	1 credit; satisfies computer science graduation requirement.
Communications	COM 231 – Public Speaking	0C015X0	1 elective credit
Humanities/ Fine Arts	DRA 111 – Theatre Appreciation	5C115X0	1 credit; may be combined with DRA 130 to satisfy the Art Education content graduation requirement; else, elective credit only
Humanities/ Fine Arts	DRA 130 – Acting 1	5C145X0	1 credit; may be combined with DRA 111 to satisfy the Art Education content graduation requirement; else, elective credit only
Social/ Behavioral Sciences	ECO 251 – Principles of Microeconomics	4C015X0	1 elective credit;
Social/ Behavioral Sciences	ECO 252 – Principles of Macroeconomics	4C025X0	1 elective credit

Course Category	College Course	Infinite Campus Course Code	High School Credit/ Graduation Req. Satisfied
English Composition	ENG 111 – Writing & Inquiry	1C025X0	1 credit; may be combined with other ENG courses to satisfy English III and English IV graduation requirement; else, elective credit only See ENG 231/232 and ENG 241/242
English Composition	ENG 112 – Writing/Research in the Disciplines	1C035X0	1 credit; may be combined with other ENG courses to satisfy English III and English IV graduation requirement; else, elective credit only See ENG 231/232 and ENG 241/242
Humanities/ Fine Arts	ENG 231 – American Literature I	1C075X0	1 credit; with ENG 111 <b>and</b> ENG 112, satisfies English III graduation requirement; else, elective credit only
Humanities/ Fine Arts	ENG 232 – American Literature II	1C085X0	1 credit; with ENG 111 <b>and</b> ENG 112, satisfies English III graduation requirement; else, elective credit only
Humanities/ Fine Arts	ENG 241 – British Literature I	1C115X0	1 credit; with ENG 111 <b>and</b> 112, satisfies English IV graduation requirement; else, elective credit only

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Humanities/ Fine Arts	ENG 242 – British Literature II	1C125X0	1 credit; with ENG111 <b>and</b> 112, satisfies English IV graduation requirement; else, elective credit only
Natural Sciences	GEL 111 – Introductory Geology	3C105X0	1 elective credit
Social/ Behavioral Sciences	HIS 111 – World Civilizations I	4C035X0	1 credit; may be combined with HIS 112 to satisfy the World History graduation requirement; else, elective credit only
Social/ Behavioral Sciences	HIS 112 – World Civilizations II	4C045X0	1 credit; may be combined with HIS 111 to satisfy the World History graduation requirement; else, elective credit only
Social/ Behavioral Sciences	HIS 131 – American History I	4C055X0	1 credit; may be combined with HIS 132 to satisfy the American History graduation requirement

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Social/ Behavioral Sciences	HIS 132 – American History II	4C065X0	1 credit; may be combined with HIS 131 to satisfy the American History graduation requirement
Mathematics	MAT 143 – Quantitative Literacy	2C015X0	1 credit; satisfies fourth math graduation requirement
Mathematics	MAT 152 – Statistical Methods I	2C025X0	1 credit; satisfies fourth math graduation requirement
Mathematics	MAT 171 – Pre-calculus Algebra	2C035X0	1 credit; satisfies fourth math graduation requirement
Mathematics	MAT 172 – Pre-calculus Trigonometry	2C045X0	1 credit; satisfies fourth math graduation requirement
Mathematics	MAT 175 – Precalculus	2C185X0	1 credit; satisfies fourth math graduation requirement

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Mathematics	MAT 263 – Brief Calculus	2C055X0	1 credit; satisfies fourth math graduation requirement
Mathematics	MAT 271 – Calculus I	2C065X0	1 credit; satisfies fourth math graduation requirement
Mathematics	MAT 272 – Calculus II	2C075X0	1 credit; satisfies fourth math graduation requirement
Humanities/ Fine Arts	MUS 110 – Music Appreciation	5C045X0	1 credit; may be combined with MUS 111 to satisfy the Art Education content graduation requirement; else, elective credit only
Humanities/ Fine Arts	MUS 111 – Music Fundamentals	5D325X0	1 credit; may be combined with MUS 110 to satisfy the Art Education content graduation requirement; else, elective credit only
Humanities/ Fine Arts	PHI 215 – Philosophical Issues	0C065X0	1 elective credit
Humanities/ Fine Arts	PHI 240 – Introduction to Ethics	0C075X0	1 elective credit
Natural Sciences	PHY 110 – Conceptual Physics	3C115X0	1 elective credit

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Natural Sciences	PHY 151 – College Physics I	3C195X0	1 credit; may be combined with PHY 152 to satisfy the physical science graduation requirement; else, elective credit only
Natural Sciences	PHY 152 – College Physics II	3C205X0	1 credit; may be combined with PHY 151 to satisfy the physical science graduation requirement; else, elective credit only
Natural Sciences	PHY 251 – General Physics I	3C215X0	1 credit; may be combined with PHY 252 to satisfy the physical science graduation requirement; else, elective credit only
Natural Sciences	PHY 252 – General Physics II	3C225X0	1 credit; may be combined with PHY 251 to satisfy the physical science graduation requirement; else, elective credit only
Social/ Behavioral Sciences	POL 120 – American Government	4C075X0	1 elective credit

Course Category	College Course	Infinite Campus Course Code	High School Credit/ Graduation Req. Satisfied
Social/ Behavioral Sciences	PSY 150 – General Psychology	4C085X0	1 elective credit
Social/ Behavioral Sciences	SOC 210 – Introduction to Sociology	4C095X0	1 elective credit

High School Credit/ Graduation Req. Satisfied	College Courses	Infinite Campus Course Codes	Course Category
American History	HIS 131 – American History I <b>and</b> HIS 132 – American History II	4C055X0 (HIS 131) <b>and</b> 4C065X0 (HIS 132)	Social Studies
Arts Education	ART 111 – Art Appreciation <b>and</b> ART 131 – Drawing I <b>or</b> DRA 111 – Theater Appreciation <b>and</b> DRA 130 – Acting I <b>or</b> MUS 110 – Music Appreciation <b>and</b> MUS 111 – Fundamentals of Music	5C015X0 (ART 111) <b>and</b> 5C065X0 (ART 131) <b>or</b> 5C115X0 (DRA 111) <b>and</b> 5C145X0 (DRA 130) <b>or</b> 5C045X0 (MUS 110) <b>and</b> 5D325X0 (MUS 111)	Art
Biology	BIO 111 - General Biology I <b>and</b> BIO 112 - General Biology II	3C065X0 (BIO 111) <b>and</b> 3C055X0 (BIO 112) *Must take EOC	Biology
Computer Science	CIS 110 – Intro to Computers <b>or</b> other options <a href="#">here</a>	BW325X0	Computer Science

High School Credit/ Graduation Req. Satisfied	College Courses	Infinite Campus Course Codes	Course Category
English III	ENG 111 – Writing and Inquiry <b>and</b> ENG 112 Writing/Research in the Disciplines <b>with</b> ENG 231 – American Literature I or ENG 232 – American Literature II	1C025X0 (ENG 111) <b>and</b> 1C035X0 (ENG 112) with 1C075X0 (American Literature I) or 1C085X0 (American Literature II)	English Language Arts (Student must enroll in and pass all courses)
English IV	ENG 111 – Writing and Inquiry <b>and</b> ENG 112 – Writing/Research in the Disciplines <b>with</b> ENG 241 – British Literature I or ENG 242 – British Literature II	1C025X0 (ENG 111) <b>and</b> 1C035X0 (ENG 112) with 1C115X0 (British Literature I) <b>or</b> 1C125X0 (British Literature II)	English Language Arts (Student must enroll in and pass all courses)
World History	HIS 111 – World Civilizations I <b>and</b> HIS 112 – World Civilizations II	4C035X0 (World Civilizations I) <b>and</b> 4C045X0 (World Civilizations II)	Social Studies

High School Credit/ Graduation Req. Satisfied	College Courses	Infinite Campus Course Codes	Course Category
Fourth Math	MAT 143 – Quantitative Literacy <b>or</b> MAT 152 – Statistical Methods I <b>or</b> MAT 171 – Pre-calculus Algebra <b>or</b> MAT 172 – Pre-calculus Trigonometry <b>or</b> MAT 175 – Precalculus <b>or</b> MAT 263 – Brief Calculus <b>or</b> MAT 271 – Calculus I <b>or</b> MAT 272 – Calculus II	2C015X0 (MAT 143) <b>or</b> 2C025X0 (MAT 152) <b>or</b> 2C035X0 (MAT 171) <b>or</b> 2C045X0 (MAT 172) <b>or</b> 2C185X0 (MAT 175) <b>or</b> 2C055X0 (MAT 263) <b>or</b> 2C065X0 (MAT 271) <b>or</b> 2C075X0 (MAT 272)	Mathematics

High School Credit/ Graduation Req. Satisfied	College Courses	Infinite Campus Course Codes	Course Category
Physical Science	PHY 151 – College Physics I <b>and</b> PHY 152 – College Physics II <b>or</b> PHY 251 – General Physics I <b>and</b> PHY 252 – General Physics II <b>or</b> CHM 151 – General Chemistry I <b>and</b> CHM 152 – General Chemistry II	3C195X0 (PHY 151) <b>and</b> 3C205X0 (PHY 152) <b>or</b> 3C215X0 (PHY 251) <b>and</b> 3C225X0 (PHY 252) <b>or</b> 3C085X0 (CHM 151) <b>and</b> 3C095X0 (CHM 152)	Science

Please contact Division of Advanced Learning, with questions regarding this Dual Credit Allowances Chart at [isaac.lake@dpi.nc.gov](mailto:isaac.lake@dpi.nc.gov) or 984-236-2738.