

What is Dual Credit?

Dual Credit is a program that allows Career and Technical Education high school students the opportunity to earn college credits for college courses that are equivalent to the high school course(s) they are taking. College credit is earned by passing a comprehensive test that covers the competencies of the college course. The exam is administered at the high school.

College credit earned through Dual Credit is recognized at NSCC as these courses are part of our Associate of Applied Science programs. Students can attempt to transfer the credit to another college/university, but it is the discretion of that college/university whether or not they will award any credit for the course. It is up to the individual student to contact the receiving college/university to verify if the credit earned will transfer.

Results of Testing

If a student makes a 70% or better on the assessment, college credit for the course will be recognized at Nashville State Community College. Students that pass the assessment will receive a letter detailing the credit they earned. They can use that letter to show other colleges/universities the credit they earned through this program, but the letter is not an official transcript. In order to have the credit posted to a student's academic record and transcript at NSCC, they must complete the full application for admissions process as a first-time freshman upon graduation from high school.

Requirements to test:

- Earn at least a 'C' final grade in the high school course(s) that are equivalent to the NSCC course(s) attempting to earn credit for.
- Complete and submit the "Permission to Test for Dual Credit" application.
- Submit a high school transcript verifying completion of or enrollment in required high school course(s).
- Submit a check or money order for \$25 per test (made out to NSCC). **NO CASH** please.
- Students must test by the end of the NSCC Summer semester of the year they graduate from high school to participate in Dual Credit.
- Mail the completed application along with other required documentation to:
Nashville State Community College
High School Programs
120 White Bridge Pike
Nashville, TN 37209

For the most current listing of Dual Credit opportunities visit our website:

www.nsc.edu/admissions/high-school-programs



Permission to Test for Dual Credit

High School Programs • 615-353-3269 • highschoolprograms@nsc.edu

FORM, FEES & TRANSCRIPT DUE BY FEBRUARY 28TH

Student's Name _____
Last First Middle

Address _____

City _____ State _____ Zip Code _____ Social Security _____ - _____ - _____

Best phone # to reach you (____) _____ - _____ Email (required) _____

High School _____ Graduation Date _____

Certification of Eligibility

Based on the current enrollment in the required high school course(s) checked below, it is recommended that the above named student attempt the dual credit by assessment for the corresponding NSCC course(s).

- | | |
|--|--|
| <input type="checkbox"/> Teaching as a Profession I, II & III (EDUC-2010) | <input type="checkbox"/> Comptia A+ certification (CITC-1320) |
| <input type="checkbox"/> Criminal Justice I (CRMJ-1010) | <input type="checkbox"/> Personal Finance (BUSN-1300) |
| <input type="checkbox"/> Criminal Justice II (CRMJ-1340) | <input type="checkbox"/> Business Management (BUSN-1305) |
| <input type="checkbox"/> Criminal Justice III (CRMJ-1360) | <input type="checkbox"/> Marketing & Mgmt Principles I (BUSN-2380) |
| <input type="checkbox"/> Culinary I, II & III (CULA 1320) | <input type="checkbox"/> ServSafe certificate (CULA-1200) |
| <input type="checkbox"/> Foundations of Tech/Principles of Engineering (ENGT-1000) | <input type="checkbox"/> Wholesale Logistics (LOGI-1000) |
| <input type="checkbox"/> Tech Design or Architecture & Engineering Design I & II (ENGT-1150) | <input type="checkbox"/> Entrepreneurship (ENTR-1600) |
| <input type="checkbox"/> Arch. & Engineering Design I & II or Autodesk CAD cert. (CAD-1200) | <input type="checkbox"/> Web Site Foundations (COM-1000) |
| <input type="checkbox"/> Arch. & Engineering Design I, II & III or Autodesk Revit cert. (CAD-1650) | <input type="checkbox"/> Web Site Development (COM-1010) |
| <input type="checkbox"/> Autodesk Inventor certificate (CAD-2113) | <input type="checkbox"/> A/V Production (COM-2010) |
| <input type="checkbox"/> Residential & Commercial Construction I & II (CIT-1220) | <input type="checkbox"/> Music Industry Survey (MST-1210) |
| <input type="checkbox"/> Energy & Power Pathway completion (EETH-1110) | <input type="checkbox"/> Completed Health Science pathway or Medical Terminology (BIOL-1000) |
| <input type="checkbox"/> Digital Electronics (EETH-1400) | <input type="checkbox"/> Welding for Industrial Process Control Program (WELD-1381) |
| <input type="checkbox"/> Programming & Logic I & II (CITC-1301) | <input type="checkbox"/> Leadership I, II & III (BUSN-2330) |
| <input type="checkbox"/> Chemistry for Industrial Process Control program (IPCT-1310) | |

Signature of High School Teacher _____ Date _____

Signature of Student _____ Date _____

Signature of Student's Parent or Guardian _____ Date _____

NSCC Dual Credit Options 2017-2018

High School Courses	Equivalent NSCC Courses
Teaching as a Profession I, II & III	Introduction to Teaching (EDUC 2010, 3 college credit hours) <i>*Student must complete all 3 HS courses to participate.</i> <i>**HS TAP teachers must attend NSCC training sessions to offer this.</i>
Criminal Justice I Criminal Justice II Criminal Justice III	Intro to Criminal Justice (CRMJ 1010, 3 college credit hours) Criminal Investigation (CRMJ 1340, 3 college credit hours) Basic Crime Scene Investigation (CRMJ 1360, 3 college credit hours)
Culinary I, II & III ServSafe Certificate	Culinary I - Fundamentals (CULA 1320, 3 college credit hours) Sanitation and Food Safety (CULA 1200, 2 college credit hours)
Foundations of Tech/Principles of Engineering	Intro to Engineering Tech. (ENGT 1000, 3 college credit hours)
Technical Design or Architecture & Engineering Design I & II	Technical Graphics (ENGT 1150, 3 college credit hours)
Architecture & Engineering Design I & II or Autodesk CAD certificate	Computer Aided Drafting I (CAD 1200, 3 college credit hours)
Architecture & Engineering Design I, II & III or Autodesk Revit certificate	3D Design with Revit Arch I (CAD 1650, 3 college credit hours)
Autodesk Inventor certificate	3D AutoCAD & Solid Modeling (CAD 2113, 3 college credit hours)
Residential & Commercial Construction I & II	Materials/Methods of Construction (CIT 1220, 3 college credit hours)
Energy & Power Pathway completion	Electric Circuits (EETH 1110, 4 college credit hours)
Digital Electronics	Digital Electronics (EETH 1400, 2 college credit hours)
Programming & Logic I & II	Intro to Programming & Logic (CITC 1301, 3 college credit hours)
Comptia A+ certification	A+ Hardware & Software (CITC 1320, 3 college credit hours)
Personal Finance	Personal Finance (BUSN 1300, 3 college credit hours)
Business Management	Introduction to Business (BUSN 1305, 3 college credit hours)
Marketing & Management Principles I	Principles of Marketing (BUSN 2380, 3 college credit hours)
Wholesale Logistics	Introduction to Logistics (LOGI 1000, 3 college credit hours)
Entrepreneurship	Entrepreneurship (ENTR 1600, 3 college credit hours)
Web Site Foundations	Beginning HTML (COM 1000, 3 college credit hours)
Web Site Development	Basic Web Design (COM 1010, 3 college credit hours)
A/V Production	Digital Video I (COM 2010, 3 college credit hours)
Music Industry Survey	The Business of Music (MST 1210, 3 college credit hours)
Completion of 1 year of High School Chemistry AND enrollment in NSCC's Industrial Process Control program	Intro to Process Control (IPCT 1310, 3 college credit hours)
Completion of 2 years of High School Welding (565 hours) (This is only intended for students planning to enroll in NSCC's Industrial Process Control program)	Welding I (WELD-1381, 3 college credit hours)
Completed pathway in Health Science or Medical Terminology	Medical Terminology (BIOL 1000, 3 college credit hours)