

**Washtenaw Community College
&
Downriver Career Technical Consortium
2013-2014 School Year
2014-2015 School Year**

Secondary/Post Secondary Articulation Agreement Annual Reauthorization

The instructors convened and agree that the current articulation agreements for the courses and programs contained in this document meet agreed upon conditions and the outcomes have been updated. The articulation agreements for all programs contained in this document will be authorized for students for the 2013-14. The articulation agreements will be continued for the 2014-2015 school year following a review of course and/or program changes. An addendum will be attached to note any changes for the 2014-2015 academic year.

Participating teachers at the secondary level will provide the appropriate student performance record for each student which certifies areas and levels of task achievement. This record will serve as proof of competency for the recommended credit.

Eligible students will be informed of the opportunity to earn college credit.

Contained in this document are:

- List of specific parties in the 2+2 program alignment and articulation
- The secondary and post-secondary state approved CIP code
- The Agreement start date for year one and year two
- The H.S. Graduation for year one and year two
- Last date to post credit for graduates during year one and year two
- The secondary program fulfills the corresponding course at the post-secondary program
- Specific courses that are the foundation of the aligned Tech Prep program articulation agreement. Include academic as well as technical course requirements
- Specific timeline to apply for the credit, or to take a competency test to qualify for the credit
- Specific requirements from the post-secondary institution that a student must meet before articulated credits are granted

This agreement remains effective for two additional years after expiration date to permit student access to the agreed upon credits. Please see effective dates.

Curriculum information contained in this document is subject to change at any time. Please consult with college advisor or college website for more current and up-to-date information.

**Secondary – Post-secondary
Curriculum Alignment**

Southgate Anderson High School			Washtenaw Community College		
Course Number	Title	CIP Code	Course Number	Title	CIP Code
Construction Trades			Construction Technology		
	Construction Trades 1 (one year)	46.000	CON 108	Introduction to Construction Technology (2cr)	46.0000
	Construction Trades 2 (2 nd year)		Con 104	Construction Framing I (3cr)	

Secondary – Post-secondary Curriculum Alignment

HIGH SCHOOL COURSE SEQUENCE

9 th Grade	10 th Grade	11 th Grade	12 th Grade
English 9 Algebra 1 A Algebra 1 B Chemistry Essentials Physics Essentials Civics Economics Choice of Electives	American Lit and Comp 10 Algebra 2 A Algebra 2 B Biology A Biology B US History Choice of Electives	English 11 Geometry A Geometry B Chemistry or Physics World History Construction Trades I Choice of Electives	British Lit and Comp 12 Pre-Calculus Statistics and Probability Construction Trades II Choice of Electives

**WASHTENAW COMMUNITY COLLEGE
Construction Technology**

Associate in Science Degree

Semester 1	Fall	Winter	Spring/Summer	x	Any
Arts/Human.	Elective(s)*				3
CON 104	Construction Framing I				3
CON 108	Introduction to Construction Technology				2
MTH 178	General Trigonometry				3
ENG 111	Composition I				4
Semester 2	Fall	Winter	Spring/Summer	x	Any
CMG 130	Construction Site Safety and OSHA Regulations				3
Computer Lit.	Elective(s)*				3
CON 105	Construction Framing II				3
ENG 226	Composition II				3
PLS 112	Introduction to American Government				3
Semester 3	Fall	Winter	Spring/Summer	x	Any
Arts/Human.	Elective(s)*				3
CON 204	Construction Finishes - Interior				3
CON 205	Construction Finishes - Exterior				3
PHY 105	Conceptual Physics				4
Speech	Elective(s)				3
Semester 4	Fall	Winter	Spring/Summer	x	Any

Arts/Human.	Elective(s)*	3
CON 220	Construction Licensing, Contracts, and Start Up	3
CON 230	Construction Production	3
CON 255	Construction Concrete and Masonry	3
Soc. Sci.	Elective(s)	3

Conditions & Requirements

1. Students must meet admissions requirements of the college.
2. Students should successfully complete a preponderance of tasks at the employable level.
3. Students must receive recommendation from the high school instructor.
4. Students must apply for articulated credit within 24 months following high school graduation.
5. Students must successfully complete 1 credit hour at WCC. Students should also check the requirements of their programs to determine if specific courses are required or recommended.
6. Students shall meet requirements of the intended curriculum and program of study.

Special Conditions

1. This agreement is in effect for students who enter into their career and technical program beginning Fall of 2012 and earn credit at Washtenaw Community College by the end of Fall semester 2015. The amended agreement will be in effect for students who enter into their career and technical program beginning Fall 2013 and earn credit at Washtenaw Community College by the end of Fall semester 2016
2. Exception: Students entering the Nursing Program must meet program requirements at the time of entry into the program.
3. All federal, state, and accreditation mandates supersedes this articulation agreement.

Effective Dates

Year 1:

Agreement start date: September 1, 2013
H.S. Graduation during: 2014
Last date to post credit: December 31, 2016

Year 2:

Agreement start date: September 1, 2013
H.S. Graduation during: 2015
Last date to post credit: December 31, 2017

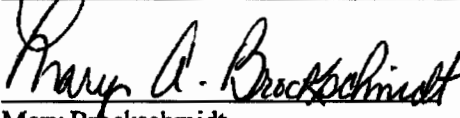
☐ Documentation of secondary instruction delivery/segments is available for review at secondary institution.

Participating Instructors

Program	Instructors
Construction Technology	Scott Ferrante, Southgate Anderson High School Cristy Lindemann, Washtenaw Community College

Signatures

Southgate Anderson High School

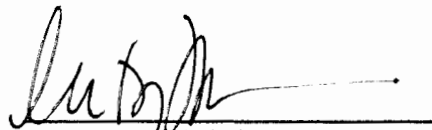
 4-14-14

Mary Brockschmidt
CTE Director, Downriver Career Technical Consortium

Washtenaw Community College

 4/14/14

Marilyn Donham, Dean
Advanced Technologies and Public Service Careers

 4.14.14

Department Chair / Instructor
Construction Technology