

Tech Prep Articulation Agreement

Andrews University

AND

Berrien Regional Education Service Agency Schools Lewis-Cass Intermediate School District Schools Van Buren Intermediate School District Schools

The purpose of this agreement is to facilitate the transition of students from high school occupational and/or Career and Technical Education (CTE) program to the **Andrews University**. Program is offered at **one of the above named school districts**.

General Conditions & Requirements:

1. Students must apply for Articulated Credit within two years of high school graduation.
2. Students must successfully complete the course requirements with a B or better final grade.
3. Students complete the Articulated Application/Verification form and request their center/high school to send it to Andrews University Academic Records.

Aligned/Articulated Courses:	
Michigan Career Pathway (Secondary):	Natural Resources and Agriscience
Federal Career Cluster (Secondary):	Agriculture, Food & Natural Resources
PSN from CTEIS:	(Use individual school PSN in MEGS)

STATE APPROVED SECONDARY PROGRAM NAME	
Agriculture, Agriculture Operations and Related Sciences	
CIP Code Number:	01.0000

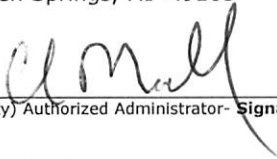

Aligned /
Articulated
Programs

POSTSECONDARY PROGRAM NAME	
Commercial Horticulture Operations	
CIP Code Number:	01.0601

LOCAL SECONDARY COURSE	SEGMENT
Agriculture, Agricultural Operations and Related Sciences	1-12

POSTSECONDARY COURSES	COURSE NUMBER	COLLEGE CREDITS
Introduction to Animal Science	ANSI 114	3 Credit(s)
iGrow	HORT 150	4 Credit(s)
		Credit(s)
		Credit(s)
Total PS Credit(s) Possible:		7

Postsecondary Institution will award articulated credit to students for the secondary program according to the condition/requirements as outlined in this agreement. Tech Prep Articulated Credit applies to degrees and certificates. This agreement is valid until date of discard. Attached to this agreement is a Tech Prep 2+2 program of study for this agreement.

Secondary School Information	Postsecondary Institution Information
Berrien Regional Education Service Agency 711 St. Joseph Avenue Berrien Springs, MI 49103	Andrews University 4150 Administration Drive Berrien Springs, MI 49104
 _____ (County) Authorized Administrator- Signature	 _____ Glynis Bradfield- Signature
09/01/2017 Date	09/01/2017 Date
Chris Machiniak Regional Career & Technical Education Director (County) Authorized Administrator-Name and Title- Print	Glynis Bradfield Pre-college Service Coordinator Postsecondary Administrator-Name and Title- Print

For the purposes of students enrolling and receiving articulated credit, this agreement remains effective for two additional years after expiration date to permit student access to agreed upon credits.

FOR OFFICE USE ONLY			
Implementation Date:	09/01/2017	Expiration Date:	07/1/2022

- Documentation of secondary instructional delivery/segments, which includes the postsecondary delivery is available for review at
Berrien RESA, Chris Machiniak, 269-471-7725, ext. 1328
Lewis-Cass ISD, Mikki Spagnoli, 269-445-6224
Van Buren ISD, Robert Smith, 269-674-8001

Tech Prep Articulation Agreement Program of Study

Berrien Regional Education Service Agency Schools Lewis-Cass Intermediate School District Schools Van Buren Intermediate School District Schools

State Approved CTE Program Name: Agriculture, Agricultural Operations and Related Sciences

Secondary Program CIP Code Number: 01.0000

PSN Number from CTEIS System: (Use individual school PSN in MEGS)

*This Career Pathway Program of Study should serve as a guide, along with other career planning materials, as learners continue on a career path. Courses listed within this program of study are only recommended coursework and should be individualized to meet each learner's educational and career goals. *All Program of Study plans, used for learners at an educational institution, must meet high school graduation requirements as well as college entrance requirements.*

Secondary	9	English 9 Algebra I ** Biology	US Hist/Geography PE/Health**** World Language***		
	10	English 10 Geometry Chemistry or Physics	US Hist/Geography Fine Arts/Music/Visual- Perform/Applied Arts World Language***		
	11	English 11 Algebra II Civics/Econ	Career and Technical Education Options Agriculture, Agricultural Operations and Related Sciences 01.0000 ANSI 114 – Intro to Animal Science - 3 credits HORT 150 – iGrow – 4 credits		
	12	English 12 Math Credit Science Credit			
Postsecondary	1st Semester		2nd Semester		
	Year 13	AGRI 175 – First Year Seminar ENGL 115 – College Writing I HORT 205 –Plant Science RELT 100 – God & Human Life ANSI 114 – Intro Animal Science (Taken in High School)	1 3 5 3 3	AGRI 394 – Internship & Career Prep COMM 104 – Communication Skills FNCE 206 – Personal Finance HLED 120 – Fit for Life MATH 145 – Reasoning w/ Functions BHSC 100 – Philosophy of Service HORT 150 - iGrow (Taken in High School)	1 3 3 1 3 2 4
	3rd Semester		4th Semester		
	Year 14	AGRI 118 - Soil Science AGRI 395 - Internship AGRI 415 - Senior Seminar ENGL 215 – College Writing II FTES (student choice) RELT/RELB (student choice)	4 3 1 3 1 3	AGRI 270 – Mgt of Agri Enterprises AGRI 450 – Environmental Leadership HORT 350 – Hist of Landscape Design Elective Elective	3 3 3 3 3
Career Enhancement	Work-Based Learning Job-Shadowing Leadership/Teamwork (FFA) Supervised Ag-experience Program Community Service Work Skill Development Employee Skills				

*Could be completed in 8th grade

**If not completed at the 3rd-8th grade level

***Could be completed in 11th or 12th grade to provide electives