

2021-2022 Articulation Agreement

between

**Maryland State Department of Education Statewide Curriculum for Agricultural Science
Education (CASE) Agreement and Community College of Baltimore County**

MSDE Program Title:

Agricultural Sciences (CASE)- Agricultural Engineering

CCBC Program Title:

Engineering Technology; Engineering Transfer

MSDE Course Title	MSDE Credits Earned	CCBC Course #	CCBC Course Title	CCBC Credits Awarded
<i>Required MSDE Courses</i>	<i>Below</i>	<i>CCBC</i>	<i>Courses Awarded</i>	<i>Below</i>
Foundations: Agriculture, Food, and Natural Resources	1	EGNT 101 <i>or</i> ENSC 101	Introduction to Engineering Technology <i>or</i> Introduction to Engineering Design	3 <i>or</i> 3
Agricultural Power and Technology	1			
Mechanical Systems in Agriculture	1			
Agriculture Research and Development	1			

This agreement is a statewide agreement between the Maryland State Department of Education and the Community College of Baltimore County.

Students must successfully complete a minimum of four high school credits with a cumulative technical grade point average of B or better in the CTE career completer program of study to receive articulated credit.

2021-2022 Articulation Agreement

between

**Maryland State Department of Education Statewide Curriculum for Agricultural Science
Education (CASE) Agreement and Community College of Baltimore County**

MSDE Program Title:

Agricultural Sciences (CASE) - Animal

CCBC Program Title:

Veterinary Technology

MSDE Course Title	MSDE Credits Earned	CCBC Course #	CCBC Course Title	CCBC Credits Awarded
<i>Required MSDE Courses</i>	<i>Below</i>	<i>CCBC</i>	<i>Courses Awarded</i>	<i>Below</i>
Foundations: Agriculture, Food, and Natural Resources	1	VETT 106	Intro. to Veterinary Tech.	2
Principles of Agr. Science -Animal	1			
Food Science and Safety	1			
Agriculture Business, Research and Development ND Capstone	1			

This agreement is a statewide agreement between the Maryland State Department of Education and the Community College of Baltimore County.

Students must successfully complete a minimum of four high school credits with a cumulative technical grade point average of B or better in the CTE career completer program of study to receive articulated credit.

2021-2022 Articulation Agreement

between

**Maryland State Department of Education Statewide Curriculum for Agricultural Science
Education (CASE) Agreement and Community College of Baltimore County**

MSDE Program Title:

Agricultural Sciences (CASE)- Natural Resources

CCBC Program Title:

Environmental Science

MSDE Course Title	MSDE Credits Earned	CCBC Course #	CCBC Course Title	CCBC Credits Awarded
<i>Required MSDE Courses</i>	<i>Below</i>	<i>CCBC</i>	<i>Courses Awarded</i>	<i>Below</i>
Foundations: Agriculture, Food, and Natural Resources	1	ENVS 101	Introduction to Environmental Science	3
Natural Resources and Ecology	1			
Environmental Science Issues	1			
Agriculture Research and Development	1			

This agreement is a statewide agreement between the Maryland State Department of Education and the Community College of Baltimore County.

Students must successfully complete a minimum of four high school credits with a cumulative technical grade point average of B or better in the CTE career completer program of study to receive articulated credit.

2021-2022 Articulation Agreement

between

**Maryland State Department of Education Statewide Curriculum for Agricultural Science
Education (CASE) Agreement and Community College of Baltimore County**

MSDE Program Title:

Agricultural Sciences (CASE) - Plant

CCBC Program Title:

Sustainable Horticulture

MSDE Course Title	MSDE Credits Earned	CCBC Course #	CCBC Course Title	CCBC Credits Awarded
<i>Required MSDE Courses</i>	<i>Below</i>	<i>CCBC</i>	<i>Courses Awarded</i>	<i>Below</i>
Foundations: Agriculture, Food, and Natural Resources	1	HORT 127	Introduction to Sustainable Horticulture	3
Principles of Agr Science -Plant	1			
Food Science and Safety	1			
Agriculture Business, Research and Development ND Capstone	1			

This agreement is a statewide agreement between the Maryland State Department of Education and the Community College of Baltimore County.

Students must successfully complete a minimum of four high school credits with a cumulative technical grade point average of B or better in the CTE career completer program of study to receive articulated credit.