ARTICULATION AGREEMENT HILLSBOROUGH COUNTY PROGRAMS OF STUDY PARTNERSHIP

Aquaculture (8001100) (HCPS) And Associate in Science in Aquaculture (AS.AQUA) (HCC)

In a continuing effort to serve the needs of students in Career and Technical Education Programs, Hillsborough Community College enters into this agreement with The School Board of Hillsborough County, Florida, to award college credit toward an Associate in Science degree in Aquaculture to graduates of the Hillsborough County Public School's Career and Technical Education program in Aquaculture as delineated below:

Secondary LEA School District of Hillsborough			Postsecondary Institution: Hillsborough Community College	
CTE Courses	Secondary Codes	Postsecondary Course Code	HCC Courses	Credit Awarded
Agriscience Foundations	8106810	FAS1012C	Aquacultural Organisms	3
Aquaculture 2	8112010	FAS1401L	Aquacultural Lab Techniques	3
Aquaculture 3	8112020			
Aquaculture 4	8112030		34400	
Total Credits	4		Total Credits	6

This agreement makes it possible to award 6 articulated credits to a student who has completed the stated Hillsborough County Public School's Career and Technical Education Program of Study if the student meets the following criteria:

- Enroll in the Aquaculture Technology program seeking a degree in same;
- Request articulation within three years of high school graduation date;
- Furnish official copy of high school transcript indicating Aquaculture program completion;
- · Satisfactorily complete the program with a B or better in the program courses;
- Must matriculate 15 credits of coursework at Hillsborough Community College on either a full or part-time basis to have these articulated credits noted on student's official college transcript.

AND

Hillsborough County Public Schools has complied with the following provisions:

 Hillsborough County Public Schools agrees to provide to the Aquaculture Department Chair copies of the course scope & sequences and FLDOE curriculum frameworks for each of the articulated courses prior to each academic school year:

8106810, Agriscience Foundations 1

8112010, Aquaculture 2

8112020, Aquaculture 3

8112030, Aquaculture 4

 Hillsborough County Public Schools agrees to meet the teaching objectives for each of the credited courses that Hillsborough Community College offers;

FAS1012C, Aquacultural Organisms

FAS1401L, Aquacultural Lab Techniques

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 Hillsborough County Public Schools agrees to use the following textbooks/online resources for the articulated courses and not to change textbooks/resources without the prior permission of the Aquaculture Department Chair:

Agriscience Fundamentals and Applications, 6th Edition, By Burton from Cengage Learning

(9781133686880)

Aquaculture Science, 3rd Edition, By Parker from Delmar Cengage Learning (9781435488120)

The articulating agency will annually review the contents of the curriculum and qualifications of teachers employed by Hillsborough County Public Schools. The purpose of the review is to verify that competencies are being taught and are equivalent to the postsecondary institution's course(s) which has been designated as equivalent and for which college credit is being offered.

This articulation agreement for the 6 credit(s) toward the Hillsborough Community College Degree is effective upon both institutions' signatures, and will be reviewed five years from the latter date. This agreement may be terminated by either party upon 60 days written notice.

Signatures below indicate endorsement and attestation of this agreement.

Hillsborough Community College

The School Board of Hillsborough County, Florida

I hereby endorse the above articulation agreement:

7/25/23

Dr. Ken Atwater, College President

DATE

7/25/2

HCC Callege Pourd of Trustees Chair DATE

Van Ayres, Interim Superintendent

DATE

School Board Chair

DATE