



Internal Articulated Credit Agreement Technical Programs Statewide Career Certificate to AAS/AS/PSAV

Basis for Articulation	Receiving Academic Program	Total Credits
Statewide Articulation Agreement	AS Electronics Engineering Technology	15

In a continuing effort to serve the post-secondary transitional needs of students in technical and career programs, Hillsborough Community College agrees to extend college credit for the following Statewide Career Certificate: Electronic Technology, Electronic Technology 1, Electronic Technology 2. The certification noted herein reflect specific levels of skill attainment as identified through a set of technical competencies and as validated by rigorous industry examinations. The academic integrity of the associated competencies has been evaluated by HCC faculty and are determined to be in alignment with those of the receiving degree program. The articulated credits will be applied towards the Associate in Science, Electronics Engineering Technology degree as delineated below:

Statewide Career Certificate	Hillsborough Community College Courses	Credit Hours
Electronic Technology, 1, 2	EET-1083C ELECTR ORIENTATION	3.0
	EET-1036C BASIC AC/DC	3.0
	EET-1112C BASIC DIGITAL	3.0
	EET-1141C SOLID STATE DEVICES	3.0
	EET-1142C SOLID STATE CIRCUITS	3.0

*To be eligible for articulation, the student must show evidence of the certification and it must have been issued within three (3) years prior to enrollment in the HCC program. This agreement is effective as of February 1, 2019 and will be reviewed again on June 30, 2024

*An original form of documentation must be presented to an HCC representative before articulated credit can be requested. However, a copy of the certification can be used for internal processing of the articulated credit form.

HILLSBOROUGH COMMUNITY COLLEGE



Tracy Barnes
Department Chair, Electronics Engineering Technology

Date: 4-18-2019



Barry Hubbard
Dean

Date: 4-18-19



Brian Mann
Director, Associate in Science Programs

Date: 4-29-19



Richard Senker
Interim Vice President, Academic Affairs

Date: 4/29/19

Florida Department of Education

Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation

Statewide Agreement Worksheet Summary

PSAV Program Name: Electronic Technology

Electronic Technology 1

Electronic Technology 2

PSAV CIP Number: 0615030300

0615030315

0615030316

PSAV Program Number: I150303

J540100

J540200

AAS/AS Degree Name: Electronics Engineering Technology

AAS/AS CIP Number: 0615.030301/1615.030301

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Electronics Engineering Technology** must have a standard high school diploma or its equivalent, or a CPT Eligible Certificate of Completion. Students must meet the requirements of State Board Rule 6A-10.0315(3), FAC (College preparatory testing, placement, and instruction. --). Students earning scores less than those listed shall enroll in college preparatory communication and computation instruction.

Other admission requirements: None

Validation Mechanisms: Present an original certificate of completion in Electronics Technology. Also, present a portfolio (see attached) or present a certificate of certification from the International Society of Certified Electronics Technicians, or a NOCTI Certificate in Electronics Technology. Complete one electronics engineering technology program specific course not included as part of the courses being awarded credit with a grade of 'C' or better at the community college awarding the credit. Student must enroll within three (3) years of completion of the PSAV program.

School district technical center and community college faculty committee met and agreed to propose that the **1400** clock hour program in **Electronic Technology** OR the **650** clock hour program in **Electronic Technology 1** AND the **750** clock hour program in **Electronic Technology 2** shall articulate **fifteen (15)** college credit hours to the AAS/AS Degree in **Electronics Engineering Technology**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Electronics Engineering Technology.

General Education 15 credit hours

Program Core/Electives 53 credit hours

Total AAS/AS Degree Program 68 credit hours

Will award course credits or a block of credit toward AAS/AS program for 15 hours of credit.

**Portfolio Assessment for Statewide Articulation of
Electronic Technology to Electronic Engineering Technology**

Student has demonstrated competency in all of the following areas:

1. Soldering
2. DC Circuits
3. AC Circuits
4. Digital Systems
5. Solid State Devices

Faculty or Program Manager

Institution

Date