Florida Department of Education

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

Statewide Agreement Worksheet Summary

PSAV Program Name: Computer Systems Technology
                                Computer Systems Technology 1
                                Computer Systems Technology 2

PSAV CIP Number: 0647010400
                                0647010404
                                0647010405

PSAV Program Number: I470104
                               J500100
                               J500200

AAS/AS Degree Name: Computer Engineering Technology
AAS/AS CIP Number: 0615.040200/1615.040200

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Computer 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 Computer Systems Technology. Complete one computer 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 **1650** clock hour program in **Computer Systems Technology OR** the **900** clock hour program in **Computer Systems Technology 1 AND** the **750** clock hour program in **Computer Systems Technology 2** shall articulate **nine (9)** college credit hours to the AAS/AS Degree in **Computer Engineering Technology** and award an **additional 12 credits** for PSAV programs including Cisco Networking Academy (4 courses in the CCNA track) where the community college includes Cisco as part of its program being articulated. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in <u>Computer Engineering Technology</u>.

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 9 hours of credit and award an additional 12 credits for PSAV programs including Cisco Networking Academy (4 courses in the CCNA track) where the community college includes Cisco as part of its program being articulated.