

STATEWIDE ARTICULATION AGREEMENTS

1. Industry Certification to AAS/AS Degree

2. PSAV to AAS/AS Degree

Statewide Articulation Agreements: Industry Certification to AAS/AS Degree

	Industry Certification	AAS/AS Degree
1.	MSSC Production Technician Certification	Engineering Technology
2.	Cisco Certified Network Associate (CCNA)	Networking Services Technology
3.	Cisco Certified Network Associate (CCNA)	Computer Engineering Technology

Industry Certification to AAS/AS Degree Articulation Statewide Agreement Worksheet Summary

AAS/AS Degree Name: Engineering Technology

AAS/AS CIP Numbers:

Engineering Technology Support Specialist (CCC) 0615.061304

Advanced Manufacturing Specialization: 1615.061300/0615.061300

Quality Specialization: 1615.070201/0615.070201

Mechanical Design & Fabrication Specialization: 1615.080500/0615.080500

Electronics Specialization: 1615.030312/0615.030312

Advanced Technology Specialization: 1615.040301/0615.040301

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **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: Industry Certification: Credit in escrow pending successful completion of nine (9) credit hours in the program core/electives with at least one course in the Engineering Technology Support Specialist program core.

Community college faculty committee met and agreed to propose that the Colleges offering the Engineering Technology AAS/AS degree agree that the “**MSSC Production Technician Certification**” credential from the Manufacturing Skills Standards Council shall articulate **fifteen (15)** college credit hours to the AAS/AS Degree in **Engineering Technology** as delineated below:

The common core of the Engineering Technology degree consists of 18 credit hours of technical core courses bundled as an 18 credit hour College Credit Certificate (Engineering Technology Support Specialist, CIP Number: 0615.061304) from the following areas:

1. Instrumentation and measurement (3 credit hours)
2. Manufacturing processes and materials (3 credit hours)
3. Quality (3 credit hours)
4. Electronics (3 credit hours)
5. Safety (3 credit hours)
6. Computer-aided drafting (3 credit hours)

The industry certification shall provide credit for the college’s course in areas 1-5 of this common core. Area 6, Computer-aided drafting, is not included in the articulation as these competencies are not adequately verified by the certification.

The Engineering Technology Support Specialist, College Credit Certificate may not be awarded based on articulated credit.

This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Engineering Technology.

General Education	<u>15</u>	credit hours
Common Core (Engineering Technology Support Specialist (CCC))...	<u>18</u>	credit hours
Program Specialization Core/Electives	<u>27</u>	credit hours
Total AAS/AS Degree Program	<u>60</u>	credit hours

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

**Industry Certification to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

AAS/AS Degree Name: **Networking Services Technology**

AAS/AS CIP Numbers:

Networking Services Technology (AAS - 0507.030401) (AS - 1507.030401)

Information Technology Management (CCC) (0507.030404)

Information Technology Technician (CCC) (0507.030403)

Unix/Linux System Administrator (CCC) (0507.030406)

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Networking Services 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: Industry Certification: Credit in escrow pending successful completion of nine (9) credit hours in the program.

An existing statewide articulation agreement awards 12 credits to the AAS/AS Degree in **Networking Services Technology** for completion of the Cisco Networking Academy, the first four courses in the Network Support Services program (B078000). The **Cisco Certified Network Associate (CCNA)** certification represents industry acknowledgement of technical skill attainment of competencies comprising the Cisco Networking Academy. Community college faculty committee met and agreed to propose that the Colleges offering the Networking Services Technology AAS/AS degree agree that the “**Cisco Certified Network Associate (CCNA)**” certification from Cisco Systems, Inc. shall articulate **twelve (12)** college credit hours to the AAS/AS Degree in **Networking Services Technology**.

To be eligible for articulation, the **Cisco Certified Network Associate (CCNA)** certification must be current at the time of escrow.

This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in **Networking Services Technology**.

General Education.....	15 credit hours
Program Specialization Core/Electives.....	48 credit hours
Total AAS/AS Degree Program.....	63 credit hours

Will award course credits or a block of credit toward AAS/AS program for 12 hours of credit.

**Industry Certification to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

AAS/AS Degree Name: **Computer Engineering Technology**

AAS/AS CIP Numbers:

- Computer Engineering Technology (AAS - 0615.040200) (AS - 1615.040200)
- Cisco Certified Network Associate (CCC - 0615.040201)
- Microcomputer Repairer/Installer (CCC - 0615.040202)
- Computer Specialist (CCC - 0615.040203)
- Network Systems Developer (CCC - 0615.040204)
- Wireless and IP Communications Technician (CCC - 0615.040205)

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: Industry Certification: Credit in escrow pending successful completion of nine (9) credit hours in the program.

The **Cisco Certified Network Associate (CCNA)** certification represents industry acknowledgement of technical skill attainment of competencies comprising the Cisco Certified Network Associate College Completion Certificate (0615.040201). Community college faculty committee met and agreed to propose that the Colleges offering the Computer Engineering Technology AAS/AS degree agree that the “**Cisco Certified Network Associate (CCNA)**” certification from Cisco Systems, Inc. shall articulate **twelve (12)** college credit hours to the AAS/AS Degree in **Computer Engineering Technology**.

To be eligible for articulation, the **Cisco Certified Network Associate (CCNA)** certification must be current at the time of escrow. Articulated credit awarded under this agreement may only be applied to the AAS/AS Degree and the following College Completion Certificate (CCC) programs: Computer Specialist (0615.040203) and Network Systems Developer (0615.040204).

This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in **Computer Engineering Technology**.

General Education	<u>15</u>	credit hours
Program Specialization Core/Electives.....	<u>53</u>	credit hours
Total AAS/AS Degree Program.....	<u>68</u>	credit hours

Will award course credits or a block of credit toward AAS/AS program for 12 hours of credit.

Statewide Articulation Agreements: PSAV to AAS/AS Degree

Phase I

	PSAV Certificate	AAS/AS Degree
1.	Automotive Service Technology	Automotive Service Management Technology
2.	Correctional Officer	Criminal Justice
3.	Law Enforcement Officer	Criminal Justice
4.	Commercial Foods & Culinary Arts	Culinary Management
5.	Early Childhood Education	Early Childhood Education Associate Degree
6.	Fire Fighter II	Fire Science
7.	Administrative Assistant/Legal Administrative Specialist/Medical Administrative Specialist	Office Administration
8.	Practical Nursing	Registered Nursing

Florida Department of Education

Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation Statewide Agreement Worksheet Summary

PSAV Program Name: Automotive
Service Technology
PSAV CIP Number: 0647.060405
PSAV Program Number: I470608

AAS/AS Degree Name: Automotive
Service Management Technology
AAS/AS CIP Number: 0615.080300

Admission Requirements: Students entering the Associate in the Associate in Science Program in **Automotive Service Management 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:

Students must submit evidence of successful completion of Automotive Service Excellence (ASE) certification.

Minimal Institutional Standards for Course Work and/or Credentials

The automotive technology program seeking articulation must be NATEF (National Automotive Technicians Education Foundation) certified in those areas for which the training will be articulated.

Minimal Faculty Standards for Course Work and/or Credentials

Faculty teaching non-transferable certificate and diploma programs must meet the credentialing specifications of the approved institutional and programmatic accrediting body and approved industry standards.

- a. All automotive technology center instructors must be ASE certified in the articulated areas.
- b. All articulating community college automotive technology instructors must be ASE Master Certified.

School district technical center and community college faculty committee met and agreed to propose that the **1800** clock hour program in **Automotive Service Technology** and successful completion of ASE certification exams shall articulate **nineteen (19)** college credit hours to the AAS/AS Degree in **Automotive Service Management Technology**. This

agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Course Number	Course Title	Credit Hours	Passed ASE Exams
AER1005	Auto Fundamentals & Minor Services	3	#
AER2315	Auto Electricity & Electronics	3	A6
AER1410	Auto Fundamentals of Braking Systems	3	A5
AER1450	Auto Steering & Suspension	3	A4
AER1102	Automotive Engines	4	A1
AER1171	Auto Heating & Air Conditioning	3	A7
	Total Credit Hours	19	5 Total Exams

Note: Credit may be awarded for the completion of individual ASE exams.

Note: AER1005 Automotive Fundamentals and Minor Services, will be awarded after successful completion of the required 5 ASE exams.

Community College: AS in Automotive Service Management Technology

Total AAS/AS Degree Program68 credit hours

Will award course credits or a block of credit toward the AAS/AS program for 19 (nineteen) hours of credit.

Florida Department of Education

Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation Statewide Agreement Worksheet Summary

PSAV Program Name: Correctional Officer (Basic Recruit Program)
PSAV CIP Number: 0743.010200
PSAV Program Number: P430102

AAS/AS Degree Name: Criminal Justice
AAS/AS CIP Number: 0743.010300/
1743.010300

Admission Requirements: Students entering the Associate in Applied Science or Associate in Science Degree Program in **Criminal Justice** 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: Passage of State Licensure Exam for Correctional Officer

School district technical center and community college faculty committee met and agreed to propose that the **532** clock hour program in **Correctional Officer (Basic Recruit Program)** shall articulate **twelve (12)** college credit hours to the AAS or AS Degree in **Criminal Justice**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Criminal Justice – Total of 64 credits

Will award course credits or a block of credit toward the AAS or AS program for 12 (twelve) hours of credit.

Florida Department of Education

Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation Statewide Agreement Worksheet Summary

PSAV Program Name: Law Enforcement
Officer (Basic Recruit Program)
PSAV CIP Number: 0743.010700
PSAV Program Number: P430105

AAS/AS Degree Name: Criminal Justice
AAS/AS CIP Number: 0743.010300/
1743.010300

Admission Requirements: Students entering the Associate in Applied Science or Associate in Science Degree Program in **Criminal Justice** 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: Passage of State Licensure Exam for Law Enforcement Officer

School district technical center and community college faculty committee met and agreed to propose that the **760** clock hour program in **Law Enforcement (Basic Recruit Program)** shall articulate **fifteen (15)** college credit hours to the AAS or AS Degree in **Criminal Justice**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Criminal Justice – Total of 64 credits

Will award course credits or a block of credit toward the AAS or AS program for **15 (fifteen)** hours of credit.

Florida Department of Education

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Commercial Foods & Culinary Arts	AAS/AS Degree Name: Culinary Management
PSAV CIP Number: 0620.040300	AAS/AS CIP Number: 0620.040100/1620.040100
PSAV Program Number: I200403	

Admission Requirements: Students entering the Associate in Applied Science or Associate in Science Program in **Culinary Management** 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: Accredited American Culinary Federation Foundation (ACFF) Culinary Arts Program – Present a copy of Certified Culinary Arts Certification. Non-accredited program – Present a portfolio. See attached for portfolio requirements.

School district technical center and community college faculty committee met and agreed to propose that the **1500** clock hour program in **Commercial Foods and Culinary Arts** shall articulate **twenty four (24)** (accredited programs) or **fifteen (15)** (non-accredited programs) college credit hours to the AAS/AS Degree in **Culinary Management**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Culinary Management

General EducationMin. 15 credit hours

Program Core/Electives.....Max 49 credit hours

Total AAS/AS Degree Program 64 credit hours

Will award course credits or a block of credit toward AAS/AS program:
24 credits – Accredited ACF Culinary Arts Program – Certified Culinarian Certification (CC) from American Culinary Federation Foundation (ACFF)

15 credits – Commercial Foods and Culinary Arts not accredited by ACFF

**Portfolio Assessment for Statewide Articulation of
Commercial Foods and Culinary Arts to Culinary Management**

BAKING

COMPETENCIES	COMPETENCY PERFORMED
Demonstrate proper scaling & measurement techniques.	
Prepare yeast products.	
Prepare quickbreads.	
Prepare a variety of types of pies and tarts.	
Prepare a variety of types of cookies.	
Prepare a variety of types of cakes.	
Demonstrate basic icing and decorating techniques.	
Prepare laminated doughs.	
Prepare Choux pastries.	
Prepare the three basic meringue types.	
Prepare creams, custards, puddings & related sauces.	
Prepare a variety of dessert sauces.	
Prepare a variety of basic hot soufflés.	
Prepare fritters, crepes, cobblers, and crisps.	
Prepare a variety of fillings & toppings for pastries & baked goods.	

FOOD PREPARATION

COMPETENCIES	COMPETENCY PERFORMED
Demonstrate knife skills, hand tool and equipment operation, emphasizing proper safety techniques.	
Demonstrate dry heat methods of cooking including roasting and baking, broiling and grilling, griddling, sautéing, frying, and deep frying.	
Demonstrate combined methods of cooking including braising and stewing.	
Identify and use herbs, spices, oils and vinegar, condiments, marinades and rubs.	
Identify and prepare meats, seafood, poultry and variety meats.	
Identify and prepare stocks, soups and sauces.	
Identify and prepare fruits, vegetables, starches, legumes and grain products.	
Identify and prepare salads and salad dressings.	
Identify and prepare hot and cold sandwiches.	

Identify and prepare canapés and cold and hot hors d'oeuvre.	
Identify and prepare a variety of beverages, including coffees and teas.	
Identify and prepare breakfast meats, eggs, cereals, and battered products.	
Outline the procedure for writing a standardized recipe.	
Prepare written requisitions for recipe.	

GARDE MANGER

COMPETENCIES	COMPETENCY PERFORMED
Demonstrate basic garnishes.	
Preparation of cold items to include soups, salads, sauces, dressings, marinades, relishes, sandwiches, canapés and hors d'oeuvre.	
Demonstrate fundamental skills in the preparation and uses of aspic.	
Develop fundamental skills in the preparation of forcemeats (pates, galantines, ballantines, terrines and sausages.)	
Prepare mousses and gelatins.	
Demonstrate food presentation techniques, i.e., platters, bowls and plates.	
Produce decorative centerpieces (i.e., fruit, vegetable carvings, salt dough, tallow and ice carvings.)	

Identify Work Based Experience Including Special Projects:

1. Name of Organization:
2. Length of Performance:
3. Identify Activities Performed:

Faculty Signature

Institution

Date

Florida Department of Education

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Early Childhood
Education
PSAV CIP Number: 0420.020210
PSAV Program Number: V200210;
V20021R (Apprenticeship)

AAS/AS Degree Name: Early Childhood
Education Associate Degree
AAS/AS CIP Number:
0420.020203/1420.020203

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Early Childhood Education** 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).

Validation Mechanisms: Current CDAE from program approved by the State Board of Education with transcript.

School district technical center and community college faculty committee met and agreed to propose that the **600** clock hour program in **Early Childhood Education** shall articulate **nine (9)** college credit hours in program core and/or program electives as locally determined by the Community College to the AAS/AS degree in **Early Childhood Education**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Early Childhood Education

General Education 15 – 18 credit hours

Program Core/Electives 45 – 48 credit hours

Total AAS/AS Degree Program 63 credit hours

Will award course credits or a block of credit toward the AAS/AS program for 9 (nine) hours of credit.

Florida Department of Education

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Fire Fighter II
PSAV CIP Number: 0743.020300
PSAV Program Number: P430205

AAS/AS Degree Name: Fire Science
AAS/AS CIP Number: 0743.010300/
1743.010300

Admission Requirements: Students entering the Associate in Applied Science or Associate in Science Program in **Fire Science** 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: Passage of the Fire Fighter II State Exam in Florida

School district technical center and community college faculty committee met and agreed to propose that the **450** clock hour program in **Fire Fighter II** shall articulate **three (3)** college credit hours* to the AAS/AS Degree in **Fire Science**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Fire Science

General Education 15 credit hours

Program Core/Program Electives..... 45 credit hours

*Recommended Course: Introduction to Firefighting (FFP 1000 – 3 credit hours)

Total AAS/AS Degree Program 60 credit hours

Florida Department of Education

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Names: Administrative Assistant/Legal Administrative Specialist/Medical Administrative Specialist	AAS/AS Degree Name: Office Administration
PSAV CIP Number: 0507.040103/0507.060403/0507.060503	AAS/AS CIP Number: 0507.060300/1507.060300
PSAV Program Number: B070330/B07200/B070300	

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Office Administration** 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).

Other Admission Requirements:

- (1) Must be accepted by a community college within five (5) years of completing the Administrative Assistant program including Legal Administrative Specialist or Medical Administrative Specialist.
- (2) Declare major at community college in articulated program.

Validation Mechanisms: Industry Certifications – MOS Certification (3 credits), ICD9 or CPT Certification (3 credits from Medical Administration), CPS Certification (3 credits from Administrative Assistant). Development of a portfolio (18 credits).

School district technical center and community college faculty committee met and agreed to propose that the **1050** clock hour programs in **Administrative Assistant, Legal Administrative Specialist, or Medical Administrative Specialist** shall articulate **eighteen (18)** college credit hours in program core and up to 3 additional credits in program electives as a result of industry certifications as locally determined by the Community College to the AAS/AS degree in **Office Administration**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Office Administration

General Education.....	15 – 18 credit hours
Program Core/Program Electives.....	45 – 48 credit hours (18 - 21 credits from PSAV)
Total AAS/AS Degree Program	63 credit hours

Will award course credits or a block of credit toward the AAS/AS program.

Portfolio may include:

- Copy of transcript
- Resume
- Sample timing (3' or 5') with speed & accuracy
- Sample documents demonstrating
 - One example for each software application
 - One on-page report (i.e., on ethics)
 - One formatted letter
 - One memorandum

Florida Department of Education

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Practical Nursing
PSAV CIP Number: 0317.060500
PSAV Program Number: H170605

AAS/AS Degree Name: Registered
Nursing
AAS/AS CIP Number:
0318.110100/1318.110100

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Nursing** 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: Students must enter the Associate Degree program within five years of their completion dates. Students must meet the college's entry, residency, completion and academic requirements.

Validation Mechanisms: Completion of a Practical Nursing program in Florida, and current Florida licensure as a Practical Nurse.

School district technical center and community college faculty committee met and agreed to propose that the **1350** clock hour program in **Practical Nursing** shall articulate **ten (10)** college credit hours to the AAS/AS Degree in **Registered Nursing**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Registered Nursing

Total AAS/AS Degree Program 72 credit hours

Will award course credits or a block of credit toward AAS/AS program for 10 (ten) hours of college credit.

Statewide Articulation Agreements: PSAV to AAS/AS Degree

Phase II

	PSAV Certificate	AAS/AS Degree
1.	Brick and Block Masonry	Building Construction Technology
2.	Building Construction Technologies	Building Construction Technology
3.	Carpentry	Building Construction Technology
4.	Electrician	Building Construction Technology
5.	Fire Sprinkler Systems	Building Construction Technology
6.	HVAC	Building Construction Technology
6.	Industrial Electricity	Building Construction Technology
7.	Plumbing	Building Construction Technology
8.	Computer Systems Technology	Computer Engineering Technology
9.	Network Support Services	Computer Engineering Technology
10.	Network Systems Administration	Computer Engineering Technology
11.	PC Support Services	Computer Engineering Technology
12.	Wireless Telecommunications	Computer Engineering Technology
13.	PC Support Services	Computer Information Administrator
14.	Business Computer Programming	Computer Programming and Analysis
15.	Web Programming Services	Computer Programming and Analysis
16.	Architectural Drafting	Drafting and Design
17.	Mechanical Drafting	Drafting and Design
18.	Structural Drafting	Drafting and Design
19.	Electronics Technology	Electronics Engineering Technology
20.	Landscape Management/Nursery Management/Sports and Recreational Turf Management	Golf Course Operations
21.	Digital Design	Graphics Technology
22.	Digital Printing Technology	Graphics Technology
23.	Multimedia Design Technology	Graphics Technology
24.	Printing and Graphics Communication	Graphics Technology
25.	Web Design Services	Graphics Technology
26.	Web Design Services	Internet Services Technology
27.	Web Programming Services	Internet Services Technology
28.	Landscape Management/Nursery Management/Sports and Recreational Turf Management	Landscape and Horticulture Technology
29.	Network Support Services	Networking Services Technology
30.	Network Systems Administration	Networking Services Technology
31.	PC Support Services	Networking Services Technology
32.	Wireless Telecommunication	Networking Services Technology
33.	Accounting Operations	Office Administration
34.	Electronic Business Enterprise	Office Administration
35.	PC Support Services	Office Administration

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Brick & Block
Masonry
PSAV CIP Number: 0646.010203
PSAV Program Number: I463112

AAS/AS Degree Name: Building
Construction Technology
AAS/AS CIP Number:
0615.100101/1615.100101

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Building Construction 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: Licensure examination, industry certification, portfolio, local assessment, or evaluation which may include review of certification completion. Credits may be awarded on the condition of completion of courses at the granting institution.

School district technical center and community college faculty committee met and agreed to propose that the **1600** clock hour program in **Brick & Block Masonry** shall articulate **three (3)** college credit hours to the AAS/AS Degree in **Building Construction Technology**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Building Construction Technology.

General Education ____ credit hours

Program Core 3 credit hours

Program Electives ____ credit hours

Total AAS/AS Degree Program 64 credit hours

Will award course credits or a block of credit toward AAS/AS program for 3 (three) hours of credit.

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Building
Construction Technologies
PSAV CIP Number: 0646.040102
PSAV Program Number: I450401

AAS/AS Degree Name: Building
Construction Technology
AAS/AS CIP Number:
0615.100101/1615.100101

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Building Construction 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: Licensure examination, industry certification, portfolio, local assessment, or evaluation which may include review of certification completion. Credits may be awarded on the condition of completion of courses at the granting institution.

School district technical center and community college faculty committee met and agreed to propose that the **1050** clock hour program in **Building Construction Technologies** shall articulate **three (3)** college credit hours to the AAS/AS Degree in **Building Construction Technology**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Building Construction Technology.

General Education ____ credit hours

Program Core 3 credit hours

Program Electives ____ credit hours

Total AAS/AS Degree Program 64 credit hours

Will award course credits or a block of credit toward AAS/AS program for 3 (three) hours of credit.

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Carpentry
PSAV CIP Number: 0646.020105
PSAV Program Number: I460202

AAS/AS Degree Name: Building
Construction Technology
AAS/AS CIP Number:
0615.100101/1615.100101

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Building Construction 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: Licensure examination, industry certification, portfolio, local assessment, or evaluation which may include review of certification completion. Credits may be awarded on the condition of completion of courses at the granting institution.

School district technical center and community college faculty committee met and agreed to propose that the **1200** clock hour program in **Carpentry** shall articulate **three (3)** college credit hours to the AAS/AS Degree in **Building Construction Technology**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Building Construction Technology.

General Education ____ credit hours

Program Core 3 credit hours

Program Electives ____ credit hours

Total AAS/AS Degree Program 64 credit hours

Will award course credits or a block of credit toward AAS/AS program for 3 (three) hours of credit.

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Electrician
PSAV CIP Number: 0646.030204
PSAV Program Number: I460314

AAS/AS Degree Name: Building
Construction Technology
AAS/AS CIP Number:
0615.100101/1615.100101

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Building Construction 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: Licensure examination, industry certification, portfolio, local assessment, or evaluation which may include review of certification completion. Credits may be awarded on the condition of completion of courses at the granting institution.

School district technical center and community college faculty committee met and agreed to propose that the **1500** clock hour program in **Electrician** shall articulate **three (3)** college credit hours to the AAS/AS Degree in **Building Construction Technology**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Building Construction Technology.

General Education ____ credit hours

Program Core 3 credit hours

Program Electives ____ credit hours

Total AAS/AS Degree Program 64 credit hours

Will award course credits or a block of credit toward AAS/AS program for 3 (three) hours of credit.

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Fire Sprinkler
Systems
PSAV CIP Number: 0646.050202
PSAV Program Number: I460512

AAS/AS Degree Name: Building
Construction Technology
AAS/AS CIP Number:
0615.100101/1615.100101

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Building Construction 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: Licensure examination, industry certification, portfolio, local assessment, or evaluation which may include review of certification completion. Credits may be awarded on the condition of completion of courses at the granting institution.

School district technical center and community college faculty committee met and agreed to propose that the **1050** clock hour program in **Fire Sprinkler Systems** shall articulate **three (3)** college credit hours to the AAS/AS Degree in **Building Construction Technology**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Building Construction Technology.

General Education ____ credit hours

Program Core 3 credit hours

Program Electives ____ credit hours

Total AAS/AS Degree Program 64 credit hours

Will award course credits or a block of credit toward AAS/AS program for 3 (three) hours of credit.

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: HVAC
PSAV CIP Number: 0647.020202
PSAV Program Number: I470202

AAS/AS Degree Name: Building
Construction Technology
AAS/AS CIP Number:
0615.100101/1615.100101

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Building Construction 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: Licensure examination, industry certification, portfolio, local assessment, or evaluation which may include review of certification completion. Credits may be awarded on the condition of completion of courses at the granting institution.

School district technical center and community college faculty committee met and agreed to propose that the **1350** clock hour program in **HVAC** shall articulate **three (3)** college credit hours to the AAS/AS Degree in **Building Construction Technology**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Building Construction Technology.

General Education ____ credit hours

Program Core 3 credit hours

Program Electives ____ credit hours

Total AAS/AS Degree Program 64 credit hours

Will award course credits or a block of credit toward AAS/AS program for 3 (three) hours of credit.

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Industrial
Electricity
PSAV CIP Number: 0646.030203
PSAV Program Number: I460313

AAS/AS Degree Name: Building
Construction Technology
AAS/AS CIP Number:
0615.100101/1615.100101

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Building Construction 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: Licensure examination, industry certification, portfolio, local assessment, or evaluation which may include review of certification completion. Credits may be awarded on the condition of completion of courses at the granting institution.

School district technical center and community college faculty committee met and agreed to propose that the **960** clock hour program in **Industrial Electricity** shall articulate **three (3)** college credit hours to the AAS/AS Degree in **Building Construction Technology**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Building Construction Technology.

General Education ____ credit hours

Program Core 3 credit hours

Program Electives ____ credit hours

Total AAS/AS Degree Program 64 credit hours

Will award course credits or a block of credit toward AAS/AS program for 3 (three) hours of credit.

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Plumbing
PSAV CIP Number: 0646.050302
PSAV Program Number: I460513

AAS/AS Degree Name: Building
Construction Technology
AAS/AS CIP Number:
0615.100101/1615.100101

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Building Construction 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: Licensure examination, industry certification, portfolio, local assessment, or evaluation which may include review of certification completion. Credits may be awarded on the condition of completion of courses at the granting institution.

School district technical center and community college faculty committee met and agreed to propose that the **960** clock hour program in **Plumbing** shall articulate **three (3)** college credit hours to the AAS/AS Degree in **Building Construction Technology**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Building Construction Technology.

General Education ____ credit hours

Program Core 3 credit hours

Program Electives ____ credit hours

Total AAS/AS Degree Program 64 credit hours

Will award course credits or a block of credit toward AAS/AS program for 3 (three) hours of credit.

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Computer
Systems Technology
PSAV CIP Number: 0647.010400
PSAV Program Number: I470104

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 **1600** clock hour program in **Computer Systems Technology** 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 Computer 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 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.

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Network Support
Services
PSAV CIP Number: 0507.030402
PSAV Program Number: B078000

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 Network Support Services. Provide evidence for each additional option included in the program as defined below for additional credits. 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 **1050** clock hour program in **Network Support Services** shall articulate **nine (9)** college credit hours to the AAS/AS Degree in **Computer 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 Computer 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 9 hours of credit and award additional credit for PSAV programs including each of the following tracks (coursework) if the community college includes this coursework in the articulated program:

- 12 credits – Cisco Networking Academy (4 courses in the CCNA track)
- 3 credits – Wireless track in CWNP
- 3 credits – Security + coursework

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Network Systems
Administration
PSAV CIP Number: 0507.030405
PSAV Program Number: B079300

AAS/AS Degree Name: Computer
Engineering Technology
AAS/AS CIP Number: 060615.040200

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 Network Systems Administration. Provide evidence for each additional option included in the program as defined below for additional credits. 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 **1050** clock hour program in **Network Systems Administration** shall articulate **nine (9)** college credit hours to the AAS/AS Degree in **Computer 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 Computer 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 9 hours of credit and award additional credit for PSAV programs including each of the following tracks (coursework) if the community college includes this coursework in the articulated program:

- 3 credits – Wireless coursework
- 3 credits – Security + coursework
- 12 credits – Microsoft courses in MCSA track
- 3 credits – Linux+ track coursework

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: PC Support
Services
PSAV CIP Number: 0507.030405
PSAV Program Number: B079300

AAS/AS Degree Name: Computer
Engineering Technology
AAS/AS CIP Number: 060615.040200

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 PC Support Services. 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 **900** clock hour program in **PC Support Services** shall articulate **six (6)** college credit hours to the AAS/AS Degree in **Computer 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 Computer 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 6 hours of credit.

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Wireless
Telecommunications
PSAV CIP Number: 0647.010302
PSAV Program Number: I470305

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 Wireless Telecommunications. Provide evidence for each additional option included in the program as defined below for additional credits. 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 **1500** clock hour program in **Wireless Telecommunications** shall articulate **nine (9)** college credit hours to the AAS/AS Degree in **Computer 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 Computer 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 9 hours of credit and award additional credit for PSAV programs including each of the following tracks (coursework) if the community college includes this coursework in the articulated program:

- 12 credits – Microsoft MCSA track coursework
- 3 credits – Wireless in CWNP track (coursework)

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: PC Support
Services
PSAV CIP Number: 0507.030502
PSAV Program Number: B070400

AAS/AS Degree Name: Computer
Information Administrator
AAS/AS CIP Numbers:
0507.030600/1507.030600

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Computer Information Administrator** 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: Industry Certification: Credit in escrow pending successful completion of nine (9) credit hours in the program core/electives with at least one course in advanced program core.

School district technical center and community college faculty committee met and agreed to propose that the **900** clock hour program in **PC Support Services** shall articulate a minimum of **nine (9)** college credit hours to the AAS/AS Degree in **Computer Information Administrator**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Computer Information Administrator.

General Education ____ credit hours

Program Core/Program Electives 9 credit hours

Total AAS/AS Degree Program 63 credit hours

Will award course credits or a block of credit toward AAS/AS program for 9 (nine) hours of credit.

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Business Computer Programming	AAS/AS Degree Name: Computer Programming & Analysis
PSAV CIP Number: 0507.030102	AAS/AS CIP Numbers:
PSAV Program Number: B070320	0507.030500/1507.030500

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Computer Programming & Analysis** 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: Industry Certification: Credit in escrow pending successful completion of nine (9) credit hours in the program core/electives with at least one course in advanced program core.

School district technical center and community college faculty committee met and agreed to propose that the **1200** clock hour program in **Business Computer Programming** shall articulate a minimum of **fifteen (15)** college credit hours to the AAS/AS Degree in **Computer Programming & Analysis**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Computer Programming & Analysis.

General Education ____ credit hours

Program Core/Program Electives 15 credit hours

Total AAS/AS Degree Program 63 credit hours

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

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Web Programming
Services
PSAV CIP Number: 0507.030500
PSAV Program Number: B079200

AAS/AS Degree Name: Computer
Programming & Analysis
AAS/AS CIP Numbers:
0507.030500/1507.030500

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Computer Programming & Analysis** 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: Industry Certification: Credit in escrow pending successful completion of nine (9) credit hours in the program core/electives with at least one course in advanced program core.

School district technical center and community college faculty committee met and agreed to propose that the **1200** clock hour program in **Web Programming Services** shall articulate a minimum of **twelve (12)** college credit hours to the AAS/AS Degree in **Computer Programming & Analysis**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Computer Programming & Analysis.

General Education ____ credit hours

Program Core/Program Electives 12 credit hours

Total AAS/AS Degree Program 63 credit hours

Will award course credits or a block of credit toward AAS/AS program for 12 (twelve) hours of credit.

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Architectural Drafting	AAS/AS Degree Name: Drafting & Design
PSAV CIP Number: 0648.010200	AAS CIP Number: 0615.020200
PSAV Program Number: P430102	AS CIP Number: 1615.020200

Admission Requirements: Students entering the Associate in Applied Science or Associate in Science Program in **Drafting and Design** 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: Students seeking a minimum of 12 hours of articulated credit must enroll in a community college program within three (3) years of a PSAV certification. The articulated credit will be awarded after completing 3 credit hours (with a 'C' or better) in a higher level course. Portfolios (validated by the technical center) can be used for additional local articulated credit.

School district technical center and community college faculty committee met and agreed to propose that the **1900** clock hour program in **Architectural Drafting** shall articulate **twelve (12)** college credit hours to the AAS/AS Degree in **Drafting and Design**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Drafting and Design

Articulated Courses – Core:
Engineering Graphics – 3 credits
CAD 1 – 3 credits
CAD 2 – 3 credits

Architectural Drafting – 3 credits (Additional articulations in other areas of drafting could be done by using the 3 core courses plus another course in mechanical, structural, or civil drafting.)

Total AAS/AS Degree Program 62 credit hours

Notes: Recommend that technical center faculty and college faculty meet annually to establish guidelines for additional articulation agreements and to coordinate appropriate content in the core and specific program courses.

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary
(Revised – May 2006)**

PSAV Program Name: Mechanical Drafting	AAS/AS Degree Name: Drafting & Design
PSAV CIP Number: 0648.010501	AAS CIP Number: 0615.020200
PSAV Program Number: I480116	AS CIP Number: 1615.020200

Admission Requirements: Students entering the Associate in Applied Science or Associate in Science Program in **Drafting and Design** 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: Students seeking a minimum of 12 hours of articulated credit must enroll in a community college program within three (3) years of a PSAV certification. The articulated credit will be awarded after completing 3 credit hours (with a 'C' or better) in a higher level course. Portfolios (validated by the technical center) can be used for additional local articulated credit.

School district technical center and community college faculty committee met and agreed to propose that the **1900** clock hour program in **Mechanical Drafting** shall articulate **twelve (12)** college credit hours to the AAS/AS Degree in **Drafting and Design**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Drafting and Design

Articulated Courses – Core:
Engineering Graphics – 3 credits
CAD 1 – 3 credits
CAD 2 – 3 credits

Mechanical Drafting – 3 credits (Additional articulations in other areas of drafting could be done by using the 3 core courses plus another course in architectural, structural, or civil drafting.)

Total AAS/AS Degree Program 62 credit hours

Notes: Recommend that technical center faculty and college faculty meet annually to establish guidelines for additional articulation agreements and to coordinate appropriate content in the core and specific program courses.

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary
(Revised – May 2006)**

PSAV Program Name: Structural Drafting	AAS/AS Degree Name: Drafting & Design
PSAV CIP Number: 0648.010301	AAS CIP Number: 0615.020200
PSAV Program Number: I480113	AS CIP Number: 1615.020200

Admission Requirements: Students entering the Associate in Applied Science or Associate in Science Program in **Drafting and Design** 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: Students seeking a minimum of 12 hours of articulated credit must enroll in a community college program within three (3) years of a PSAV certification. The articulated credit will be awarded after completing 3 credit hours (with a 'C' or better) in a higher level course. Portfolios (validated by the technical center) can be used for additional local articulated credit.

School district technical center and community college faculty committee met and agreed to propose that the **1800** clock hour program in **Structural Drafting** shall articulate **twelve (12)** college credit hours to the AAS/AS Degree in **Drafting and Design**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Drafting and Design

Articulated Courses – Core:
Engineering Graphics – 3 credits
CAD 1 – 3 credits
CAD 2 – 3 credits

Structural Drafting – 3 credits (Additional articulations in other areas of drafting could be done by using the 3 core courses plus another course in architectural, mechanical, or civil drafting.)

Total AAS/AS Degree Program 62 credit hours

Notes: Recommend that technical center faculty and college faculty meet annually to establish guidelines for additional articulation agreements and to coordinate appropriate content in the core and specific program courses.

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Electronics
Technology
PSAV CIP Number: 0615.030300
PSAV Program Number: I150303

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** 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

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name(s): Landscape
Mgt/Nursery Mgt/Sports & Recreational
Turf Mgt

AAS/AS Degree Name: Golf Course
Operations

PSAV CIP Numbers:
0101.060502/0101.060602/0101.060702

AAS/AS CIP Numbers:
0101.060701/1101.060701

PSAV Program Numbers:
A010615/A010616/A020607

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Golf Course Operations** 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: Industry Certification: (1) FNGLA Certified Horticulture Professional, and (2) FNGLA Certified Landscape Technician

School district technical center and community college faculty committee met and agreed to propose that the **900** clock hour program in **Landscape Management , Nursery Management, or Sports & Recreational Turf Management** shall articulate **six to twelve (6 -12)** college credit hours to the AAS/AS Degree in **Golf Course Operations** as follows: (1) 6 credit hours with no industry certification, (2) 9 credit hours with FNGLA Certified Horticulture Professional, and (3) 12 credit hours with FNGLA Certified Landscape Technician. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Golf Course Operations.

General Education ____ credit hours

Program Core 6-12 credit hours

Program Electives ____ credit hours

Total AAS/AS Degree Program 69 credit hours

Will award course credits or a block of credit toward AAS/AS program for 6 – 12 (six – twelve) hours of credit.

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Digital Design
PSAV CIP Number: 0507.080106
PSAV Program Number: B070600

AAS/AS Degree Name: Graphics
Technology
AAS/AS CIP Number:
0650.040200/1650.040200

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Graphics 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 a certification of PSAV program completion and a portfolio including digital design and multimedia production. Complete one program specific course with a grade of 'C' or better in coursework not included in articulated coursework at the community college awarding the credit.

School district technical center and community college faculty committee met and agreed to propose that the **1200** clock hour program in **Digital Design** shall articulate **nine (9)** college credit hours to the AAS/AS Degree in **Graphics Technology**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Graphics Technology.

General Education ____ credit hours

Program Core 9 credit hours

Program Electives ____ credit hours

Total AAS/AS Degree Program 64 credit hours

Will award course credits or a block of credit toward AAS/AS program for 9 (nine) hours of credit.

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Digital Printing
Technology
PSAV CIP Number: 0648.020101
PSAV Program Number: I480205

AAS/AS Degree Name: Graphics
Technology
AAS/AS CIP Number:
0650.040200/1650.040200

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Graphics 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 a certification of PSAV program completion and a portfolio including: Typography, digital imaging, page layout, pre-press, vector graphics, and color & design. Complete one program specific course with a grade of 'C' or better in coursework not included in articulated coursework at the community college awarding the credit.

School district technical center and community college faculty committee met and agreed to propose that the **990** clock hour program in **Digital Printing Technology** shall articulate **six (6)** college credit hours to the AAS/AS Degree in **Graphics Technology**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Graphics Technology.

General Education ____ credit hours

Program Core 6 credit hours

Program Electives ____ credit hours

Total AAS/AS Degree Program 64 credit hours

Will award course credits or a block of credit toward AAS/AS program for 6 (six) hours of credit.

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Multimedia Design Technology	AAS/AS Degree Name: Graphics Technology
PSAV CIP Number: 0510.019900	AAS/AS CIP Number:
PSAV Program Number: B070200	0650.040200/1650.040200

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Graphics 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 a certification of PSAV program completion and a portfolio including multimedia production, drawing skills (storyboarding), and digital design. Complete one program specific course with a grade of 'C' or better in coursework not included in articulated coursework at the community college awarding the credit.

School district technical center and community college faculty committee met and agreed to propose that the **1350** clock hour program in **Multimedia Design** shall articulate **nine (9)** college credit hours to the AAS/AS Degree in **Graphics Technology**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Graphics Technology.

General Education ____ credit hours

Program Core 9 credit hours

Program Electives ____ credit hours

Total AAS/AS Degree Program 64 credit hours

Will award course credits or a block of credit toward AAS/AS program for 9 (nine) hours of credit.

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Printing &
Graphics Communication
PSAV CIP Number: 0648.020100
PSAV Program Number: I48021

AAS/AS Degree Name: Graphics
Technology
AAS/AS CIP Number:
0650.040200/1650.040200

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Graphics 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 a certification of PSAV program completion and a portfolio including but not limited to: typography, digital imagery, page layout, pre-press, vector graphics, and color & design. Complete one program specific course with a grade of 'C' or better in coursework not included in articulated coursework at the community college awarding the credit.

School district technical center and community college faculty committee met and agreed to propose that the **1800** clock hour program in **Printing & Graphics Communication** shall articulate **six (6)** college credit hours to the AAS/AS Degree in **Graphics Technology**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Graphics Technology.

General Education ____ credit hours

Program Core 6 credit hours

Program Electives ____ credit hours

Total AAS/AS Degree Program 64 credit hours

Will award course credits or a block of credit toward AAS/AS program for 6 (six) hours of credit.

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Web Design
Services
PSAV CIP Number: 0507.039905
PSAV Program Number: B070500

AAS/AS Degree Name: Graphics
Technology
AAS/AS CIP Number:
0650.040200/1650.040200

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Graphics 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 a certification of PSAV program completion and a portfolio including but not limited to: Interface design, typography, digital imaging, web page layout, vector graphics, and color graphics. Complete one program specific course with a grade of 'C' or better in coursework not included in articulated coursework at the community college awarding the credit.

School district technical center and community college faculty committee met and agreed to propose that the **1050** clock hour program in **Web Design Services** shall articulate **six (6)** college credit hours to the AAS/AS Degree in **Graphics Technology**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Graphics Technology.

General Education ____ credit hours

Program Core 6 credit hours

Program Electives ____ credit hours

Total AAS/AS Degree Program 64 credit hours

Will award course credits or a block of credit toward AAS/AS program for 6 (six) hours of credit.

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Web Design
Services
PSAV CIP Number: 0507.039905
PSAV Program Number: B070500

AAS/AS Degree Name: Internet Services
Technology
AAS/AS CIP Numbers:
0507.039902/1507.039902

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Internet Services 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: Industry Certification: Credit in escrow pending successful completion of nine (9) credit hours in the program core/electives with at least one course in advanced program core.

School district technical center and community college faculty committee met and agreed to propose that the **1050** clock hour program in **Web Design Services** shall articulate a minimum of **nine (9)** college credit hours to the AAS/AS Degree in **Internet Services Technology**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Internet Services Technology.

General Education ____ credit hours

Program Core/Program Electives 9 credit hours

Total AAS/AS Degree Program 63 credit hours

Will award course credits or a block of credit toward AAS/AS program for 9 (nine) hours of credit.

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Web Programming Services
PSAV CIP Number: 0507.030500
PSAV Program Number: B079200

AAS/AS Degree Name: Internet Services Technology
AAS/AS CIP Numbers:
0507.039902/1507.039902

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Internet Services 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: Industry Certification: Credit in escrow pending successful completion of nine (9) credit hours in the program core/electives with at least one course in advanced program core.

School district technical center and community college faculty committee met and agreed to propose that the **1200** clock hour program in **Web Programming Services** shall articulate a minimum of **nine (9)** college credit hours to the AAS/AS Degree in **Internet Services Technology**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Internet Services Technology.

General Education ____ credit hours

Program Core/Program Electives 9 credit hours

Total AAS/AS Degree Program 63 credit hours

Will award course credits or a block of credit toward AAS/AS program for 9 (nine) hours of credit.

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name(s): Landscape
Mgt/Nursery Mgt/Sports & Recreational
Turf Mgt

AAS/AS Degree Name: Landscape &
Horticulture Technology

PSAV CIP Numbers:
0101.060502/0101.060602/0101.060702

AAS/AS CIP Numbers:
0101.060500/1101.060500

PSAV Program Numbers:
A010615/A010616/A020607

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Landscape & Horticulture 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: Industry Certification: (1) FNGLA Certified Horticulture Professional, and (2) FNGLA Certified Landscape Technician

School district technical center and community college faculty committee met and agreed to propose that the **900** clock hour program in **Landscape Management** shall articulate **six to twelve (6 -12)** college credit hours to the AAS/AS Degree in **Landscape & Horticulture Technology** as follows: (1) 6 credit hours with no industry certification, (2) 9 credit hours with FNGLA Certified Horticulture Professional, and (3) 12 credit hours with FNGLA Certified Landscape Technician. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Landscape & Horticulture Technology.

General Education ____ credit hours

Program Core 6-12 credit hours

Program Electives ____ credit hours

Total AAS/AS Degree Program 60 credit hours

Will award course credits or a block of credit toward AAS/AS program for 6 – 12 (six – twelve) hours of credit.

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Network Support
Services
PSAV CIP Number: 0507.030402
PSAV Program Number: B078000

AAS/AS Degree Name: Networking
Services Technology
AAS/AS CIP Number:
0507.030401/1507.030401

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Networking Services 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 Network Support Services. Provide evidence for each additional option included in the program as defined below for additional credits. Complete one networking services 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 **1050** clock hour program in **Network Support Services** shall articulate **nine (9)** college credit hours to the AAS/AS Degree in **Networking Services Technology**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in **Networking Services Technology**.

General Education 15 credit hours

Program Core/Electives 48 credit hours

Total AAS/AS Degree Program 63 credit hours

Will award course credits or a block of credit toward AAS/AS program for 9 (nine) hours of credit and award additional credit for PSAV programs including each of the following tracks (coursework) if the community college includes this coursework in the articulated program:

- 12 credits – Cisco Networking Academy (4 courses in the CCNA track)
- 3 credits – Wireless coursework in CWNP track
- 3 credits – Security + coursework

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Network Systems
Administration
PSAV CIP Number: 0507.030405
PSAV Program Number: B079300

AAS/AS Degree Name: Networking
Services Technology
AAS/AS CIP Number:
0507.030401/1507.030401

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Networking Services 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 Network Systems Administration. Provide evidence for each additional option included in the program as defined below for additional credits. Complete one networking services 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 **1050** clock hour program in **Network Systems Administration** shall articulate **nine (9)** college credit hours to the AAS/AS Degree in **Networking Services Technology**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Networking Services Technology.

General Education 15 credit hours

Program Core/Electives 48 credit hours

Total AAS/AS Degree Program 63 credit hours

Will award course credits or a block of credit toward AAS/AS program for 9 (nine) hours of credit and award additional credit for PSAV programs including each of the following tracks (coursework) if the community college includes this coursework in the articulated program:

- 3 credits – Wireless coursework
- 12 credits – Microsoft courses in MCSA courses in track
- 3 credits – Linux+ track coursework
- 3 credits – Security + coursework

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: PC Support
Services
PSAV CIP Number: 0507.030502
PSAV Program Number: B070400

AAS/AS Degree Name: Networking
Services Technology
AAS/AS CIP Number:
0507.030401/1507.030401

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Networking Services 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 PC Support Services. Complete one networking services 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 **900** clock hour program in **PC Support Services** shall articulate **six (6)** college credit hours to the AAS/AS Degree in **Networking Services Technology**. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Networking Services Technology.

General Education 15 credit hours

Program Core/Electives 48 credit hours

Total AAS/AS Degree Program 63 credit hours

Will award course credits or a block of credit toward AAS/AS program for 6 (six) hours of credit.

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Wireless
Telecommunication
PSAV CIP Number: 0647.010302
PSAV Program Number: I470305

AAS/AS Degree Name: Networking
Services Technology
AAS/AS CIP Number:
0507.030401/1507.030401

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Networking Services 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 Network Systems Administration. Provide evidence for each additional option included in the program as defined below for additional credits. Complete one networking services 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 **1500** clock hour program in **Wireless Telecommunication** shall articulate **nine (9)** college credit hours to the AAS/AS Degree in **Networking Services Technology and additional credit for PSAV programs including each of the following tracks (course work) if the community college includes this: 12 credits for course work in MCSA Microsoft track, and 3 credits for wireless course work in CWNP track.** This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Networking Services Technology.

General Education 15 credit hours

Program Core/Electives 48 credit hours

Total AAS/AS Degree Program 63 credit hours

Will award course credits or a block of credit toward AAS/AS program for 9 (nine) hours of credit and award additional credit for PSAV programs including each of the following tracks (coursework) if the community college includes this coursework in the articulated program:

3 credits – Wireless coursework in CWNP Track

12 credits – Microsoft courses in MCSA courses in track

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Accounting
Operations
PSAV CIP Number: 0507.010102
PSAV Program Number: B070110

AAS/AS Degree Name: Office
Administration
AAS/AS CIP Number:
0507.060300/1507.060300

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Office Administration** 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 Accounting Operations and/or an official transcript of the articulated PSAV program. Complete one office systems 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 at the community college awarding the credit.

School district technical center and community college faculty committee met and agreed to propose that the **900** clock hour program in **Accounting Operations** shall articulate **six (6)** college credit hours to the AAS/AS Degree in **Office Administration. Additional credit** for the following course work with evidence for each additional course in the PSAV program which are offered in the articulated program at the community college awarding the credit: 1 credit PowerPoint; 1 credit Windows Operating System; 1 credit workplace readiness/professional development; and 3 credits accounting applications in "Basic Accounting" similar to APA (prefix) course. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Office Administration.

General Education 15 credit hours

Program Core/Electives 48 credit hours

Total AAS/AS Degree Program 63 credit hours

Will award course credits or a block of credit toward AAS/AS program for 6 (six) hours of credit. Additional credit for the following coursework with evidence for each additional course included in the PSAV program:

1 credit PowerPoint

1 credit Windows Operating System
1 credit workplace readiness/professional development
3 credits basic accounting similar to APA (prefix) course

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: Electronic
Business Enterprise
PSAV CIP Number: 0506.120109
PSAV Program Number: B200300

AAS/AS Degree Name: Office
Administration
AAS/AS CIP Number:
0507.060300/1507.060300

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Office Administration** 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 Electronic Business Enterprise and/or an official transcript of the articulated PSAV program. Complete one office administration 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 at the community college awarding the credit.

School district technical center and community college faculty committee met and agreed to propose that the **600** clock hour program in **Electronic Business Enterprise** shall articulate **six (6)** college credit hours to the AAS/AS Degree in **Office Administration. Additional credit** for the following course work with evidence for each additional course in the PSAV program which are offered in the articulated program at the community college awarding the credit: 1 credit PowerPoint; 1 credit Windows Operating System; and 1 credit workplace readiness/professional development. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Office Administration.

General Education 15 credit hours

Program Core/Electives 48 credit hours

Total AAS/AS Degree Program 63 credit hours

Will award course credits or a block of credit toward AAS/AS program for 6 (six) hours of credit. Additional credit for the following coursework with evidence for each additional course included in the PSAV program:

- 1 credit PowerPoint
- 1 credit Windows Operating System

**Postsecondary Adult Vocational (PSAV) to AAS/AS Degree Articulation
Statewide Agreement Worksheet Summary**

PSAV Program Name: PC Support
Services
PSAV CIP Number: 0507.030502
PSAV Program Number: B070400

AAS/AS Degree Name: Office
Administration
AAS/AS CIP Number:
0507.060300/1507.060300

Admission Requirements: Students entering the Associate in Applied Science and or the Associate in Science Program in **Office Administration** 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 PC Support Services and/or an official transcript of the articulated PSAV program. Complete one office systems 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 at the community college awarding the credit.

School district technical center and community college faculty committee met and agreed to propose that the **900** clock hour program in **PC Support Services** shall articulate **six (6)** college credit hours to the AAS/AS Degree in **Office Administration**. **Additional credit** for the following course work with evidence for each additional course in the PSAV program which are offered in the articulated program at the community college awarding the credit: 1 credit PowerPoint; 1 credit Windows Operating System; and 1 credit workplace readiness/professional development. This agreement does not preclude but encourages the awarding of additional credits by any college through local agreements.

Community College: AAS/AS in Office Administration.

General Education 15 credit hours

Program Core/Electives 48 credit hours

Total AAS/AS Degree Program 63 credit hours

Will award course credits or a block of credit toward AAS/AS program for 6 (six) hours of credit. Additional credit for the following coursework with evidence for each additional course included in the PSAV program:

- 1 credit PowerPoint
- 1 credit Windows Operating System
- 1 credit workplace readiness/professional development

1 credit workplace readiness/professional development