

ROBERT CANGERIZ

Robert Cangeriz  
Signature

*[Signature]* 2/17/17  
School Director, On-Axis  
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Dr. Linda Miedema  
Date  
Vice President, Academic Affairs, CLO

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Florida Department of Education

Postsecondary Articulation Agreement (PSAV) AAS/AS Degree Articulation

Statewide Agreement Worksheet Summary

PSAV Program Name: Printing & Graphics Communication minor AAS/AS Degree Name: Graphics Technology
PSAV CIP Number: 0648.020100 AAS/AS CIP Number: 0650.040200/ 1611080300
PSAV Program Number: 148020120

Admission Requirements: Students entering the Associate in Applied Science program and/or the Associate Science Degree in Graphics Technology must meet the requirements of State Board Rule 6A-10.0315(2) F.A.C. (College preparatory testing, placement, and instruction). Students earning scores less than those listed shall enroll in college preparatory communication and computer instruction.

Other admission requirements: None

Validation Mechanisms: Present articulation of PSAV program completion and portfolio will include: 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 course work not included in articulated coursework at the community college to award the credit.

School district technical center and community college faculty will meet and agree to propose that the 1800 clock hour program in Printing & Graphics Communication shall articulate six (6) credit hours to the AAS/AS Degree in Graphics Technology. This agreement does not include but encourages the awarding of credit to the community college through prior agreements.

Community College: AAS/AS in Graphics Technology

Table with 2 columns: Requirement and Credit Hours. Rows include General Education (15 credit hours), Program Core (40 credit hours), Program Electives (0 credit hours), and Total AAS/AS Degree Program (55 credit hours).

Will award course credit toward AAS/AS program for 6 credit hours of credit.