

## **APPENDIX A**

## Articulation Agreement Between <u>State University of New York (SUNY) Canton</u> and <u>Broome-Tioga BOCES</u>

Effective dates: <u>December 15, 2015</u> through <u>December 14, 2020</u>

The following document indicates how the courses taken at BOCES transfer into the programs noted. All transfer courses receive a grade of *TR* and are not used in computing the student's grade point average.

Students receiving a course grade of <u>85%</u> or higher in the following BOCES course may be eligible to receive transfer credit through SUNY-Canton's program(s).

<b>BOCES Course Name</b>	SUNY-Canton Program	SUNY- Canton Course	# Credit(s)
CAD & 3D Animation	Air Conditioning Engineering Technology, AAS Civil Engineering Technology, AAS Construction Technology:	SOET 116 Introduction to Computer Aided Drafting and Design	2
	Management, AAS Electrical Engineering		
	Technology, AAS		
	General Technology, AAS		
	Civil & Environmental Engineering Technology, BTech		
	Electrical Engineering Technology, BTech		
	Industrial Technology Management, BTech		

<u>NOTE</u>: Students must submit a copy of their official BOCES transcript to SUNY Canton in order to receive credit for their BOCES coursework. Transcripts should be sent to: *SUNY Canton, Admissions Office, 34 Cornell Drive, Canton, NY* 13617.

SUNY Canton Contact: Erin Voisin, articulations@canton.edu, (315)386-7838



## **APPROVALS**

## **Broome-Tioga BOCES**

Thomas McNair

Director, Career & Technical Education

John Caminiti, Instructor

**SUNY Canton** 

Mike Newtown

Dean, Canino School of Engineering Technology

12/14/15 Date
12-(4-15