

# PBSC Follow *to* Finish

To stay on track, follow the sequence and complete on time!



## ASSOCIATE IN SCIENCE > Career Pathway: Trade & Industry Engineering Technology - Electronics AS

		Credits	CREDIT CERTIFICATES
		C1	
<b>Year 1</b>	<b>Summer Term</b>	<b>9</b>	
	MAC1105 College Algebra	3	
	ENC1101 College Composition 1	3	
	SPC1017 Fundamentals of Speech Communication	3	
	<b>Fall Term</b>	<b>15</b>	
	PHY1001 Applied Physics	3	
	ETI1701 Environmental Health and Safety	3	
	ETI1830 Materials and Processes 1	3	
	ETD2320C Introduction to AutoCAD	3	
	EET1015C DC Circuit Analysis	3	
	<b>Spring Term</b>	<b>12</b>	
	ETM1010C Mechanical Measurements and Instruments	3	
	ETI2110 Introduction to Quality Assurance	3	
	EET1025C AC Circuit Analysis	3	
	Any course from Humanities Area II	3	

		Credits	CREDIT CERTIFICATES
		C1	
<b>Year 2</b>	<b>Summer Term</b>	<b>9</b>	
	EET1215C Introduction to Electronics	3	
	Technical Elective	3	
	PSY2012 General Psychology	3	
	<b>Fall Term</b>	<b>9</b>	
	CET2123C Microprocessors 1	3	
	EET2325C Electronic Communications Systems	3	
	Technical Elective	3	
	<b>Spring Term</b>	<b>6</b>	
	CET2127C Microprocessors 2	3	
	Technical Elective	3	
<b>Total Program Credits:</b>		<b>60</b>	



### Milestone Courses:

Take these courses in the proper order, they are the first priority for this pathway.



Course to earn a Micro-credential (or certificate) which verify, validate and attest that specific skills and/or competencies have been achieved.



Make regular appointments with an advisor to keep on track.

### Certifications:

C1: Engineering Technology Support Specialist CCC 18cr