

# PSCC Degree Chart for Plan A and Plan B

	Teacher Prep	Ag- Econ	Cyber Defense	Industrial Maintenance	Sustainable Design	Emergency Services
General Education Core, Associate of Applied Science Certificate (15 hours)	yes	yes	yes	yes	1 course to go	yes
General Education Core, Associate of Arts/Associate of Science Certificate (41 hours)	3 courses after high school graduation	3 courses after high school graduation				
A.A. /A.S. Degree (60 hours)	6 courses after high school graduation	7 courses after high school graduation				
Paraprofessional Substitute Exam	yes					
A+/Network+ Certification Preparation Certificate			yes			
Associate of Applied Science with Cyber Defense Concentration (60 hours)			5 courses after high school graduation			
Industrial Maintenance Technology Certificate (20 hours)				yes		
Engineering Technology /Industrial Maintenance Concentration				6 courses after high school graduation		
OSHA Certification				yes		
Certified SOLIDWORKS Professional				yes		
Sustainability Fundamentals Certification					yes	
Engineering Technology/ Sustainable Design Concentration (60 hours)					6 course after high school graduation	
Associate of Applied Science Criminal Justice (60 hours)						5 courses after high school graduation
Fire Fighter I status						Eligible to take Fire Fighter I exam.
CPR Certification						yes

Non-shaded exits are for Plan A

Shaded courses are for Plan B

*Degree progression is dependent on student's ability to reach benchmarks and successfully complete all dual credit and all dual enrollment courses in a specific pathway. More certifications will be added as available.*