



Applied Robotics



Gain **FREE** college credit by completing Applied Robotics academy courses offered at certain Pinellas County high schools. To potentially qualify for the free SPC credit, earn academic grades B or higher (both semesters) and one (1) full credit in all the high school academy courses listed below.

The free credit earned may be used toward any of the Associate in Science degree programs listed below, or it may be applied to general elective requirements for an Associate in Arts degree at SPC.

Get more details on **FREE** college credit on our website: spcollege.edu/connect.

Potential
Savings of \$350
or more

[Claim your FREE College Credit](#)

Pathway	High School Courses	FREE Credits at SPC	Cr.	SPC Degrees
Pathway 1	Foundations of Robotics (9410110)	EET 1035C: AC/DC Circuits with Lab	3	All credits listed may be applied to: Applied Engineering Technology A.S. <i>A subset of the credits listed may also apply to the following A.S. programs:</i> Production Systems Management A.S.
Pathway 2	Foundations of Robotics (9410110)	EET 1035C: AC/DC Circuits with Lab	3	
	Robotic Design Essentials (9410120)	ETS 1535C: Automation and Sensors	3	
Pathway 3	Foundations of Robotics (9410110)	EET 1035C: AC/DC Circuits with Lab	3	
	Robotic Design Essentials (9410120)	ETS 1535C: Automation and Sensors	3	
	Robotic Applications Capstone (9410140)	ETS 2604C: Robotics	3	