

Workforce Training Programs



Various workforce training programs offered through SPC's <u>Workforce</u>, <u>Community</u>, <u>& Corporate Partnerships</u> or local employers and organizations can earn you **FREE** college credit at SPC. The tables below outline the workforce education programs that may offer **FREE** college credit at SPC. If the program you completed is not listed below and trained you for an industry credential, please explore the industry certifications eligible for credit.

The free credit earned may be used toward any of the Associate in Science degree programs listed below.

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

Claim your FREE College Credit

Potential Savings of \$350 or more

Florida Department of Juvenile Justice D.I.V.E.R.T. Program

SPC Degree	SPC Course Awarded	Credits
Web Development A.S.		
Computer Programming & Analysis A.S.	COP 1000	3
Computer Information Technology A.S.		

Suncoast Developers Guild Web Development Program

SPC Degree	SPC Course(s) Awarded	Credits
General A.A. degree	COP 2801	3
	COP 2803	3
	COP 2844	3
Web Development A.S.	COP 2801	3
	COP 2803	3
	COP 2844	3
Computer Programming & Analysis A.S.	COP 2801	3



Workforce Training Programs



SPC Workforce Education <u>Mechatronics Electromechanical Technician Training</u> (METT) program to <u>Engineering Technology A.S. Degree</u> or <u>Mechatronics Certificate</u>

METT Program Course	SPC Course(s) Awarded	Credits
Programmable Logic Controllers (PLCs)	ETS 1542C	3
Basic Electricity & Electronics	EET 1084C	3
Motors & Controls	ETS 1511C	3
Fluid Power	ETM 2315C	3
Robotics	ETS 2604C	3
AC/DC Circuits w/ Lab	EET 1035C	3
Controls and Instrumentation	ETS 1535C	3

SPC Workforce Education <u>Mechatronics Electromechanical Technician Training</u> (METT) program to <u>Production Systems Management A.S. Degree</u>

METT Program Course	SPC Course(s) Awarded	Credits
Programmable Logic Controllers (PLCs)	ETS 1542C	3
Basic Electricity & Electronics	EET 1084C	3
Motors & Controls	ETS 1511C	3
AC/DC Circuits w/ Lab	EET 1035C	3
Controls and Instrumentation	ETS 1535C	3

SPC Workforce Education <u>Mechatronics Electromechanical Technician Training</u> (METT) program to:

Biomedical Engineering Technology A.S.

Engineering Technology Support Certificate

Medical Device Design & Manufacturing Certificate

Medical Device Networking & Cybersecurity Certificate

Medical Equipment Repair Certificate

METT Program Course	SPC Course(s) Awarded	Credits
Basic Electricity & Electronics	EET 1084C	3