Program	Credential	What do students learn in the program?	What do students earn?	Career Opportunities	Are graduates prepared for/to complete exams for the program?
Electronic Systems Technology - Electronic Systems Technician	Associate of Applied Science	Students gain an in-depth knowledge of electrical concepts, including DC and AC circuits. Students learn to operate, wire and troubleshoot three-phase motor and control circuits and install and maintain data communication, security/fire alarm, and telephone systems. Students learn about digital systems, power supplies, and electrical circuits.	$27.35 per hour; $56,888 per year.	Avionics Bench Technician Bench Tech 1 Installation Technician Service Technician Software Engineering Tech Technician	Students are prepared to take the Certified Technology Specialist exam after completing Audio Video Solutions (ELEC 2040). See footnote*
Electronic Systems Technology - Electronic Systems Technician	Diploma	Students learn AC and DC principles advanced fundamentals of electronic circuits including voice and data communication, antenna radiation patterns, diodes, transistors, and SCRs and TRAICs. Students will also learn BT0 Tw 6.75 0 0 7.5 150.48 628.1207 Tm[Students I/MCID 129 I15 (oma)TJ nTJ s6 ›s6 cir)4ot0 (oni0 Tw 6.75 II a)10 (Iso 4142 Tm[Specia)10 (list·e)8 (X)15trupI)na/P ‹LIsaeist·eF			

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