FALL 2025

SCAN QR CODE TO PRE-REGISTER ONLINE



MORNING CLASS SCHEDULE

Monday - Thursday 8:00am - 11:00am September 2, 2025 - October 23, 2025 Dates and Times are subject to change



BASIC ELECTRICITY

MORNING DATES: MONDAY - THURSDAY SEPTEMBER 2 - SEPTEMBER 11 • DATES AND TIMES ARE SUBJECT TO CHANGE

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This is a slow-paced, beginning course for those with little to no experience in the electrical/electronic field. The course introduces students to basic electrical terminology. Students will learn how to wire basic circuits using the Amatrol

990-ACDC1 machine.

VISALIA ADULT SCHOOL Industrial

MAINTENANCE

Registration Opens: June 2, 2025

COST

Registration Fee: \$650 Credit/Debit only Refunds provided if requested prior to the first day of class

Upon successful completion of the course, student will receive Certificate of Completion

REQUIREMENTS

CASAS Pre and Post Assessment Mandatory and on-time first day of class attendance or will be dropped

INDUSTRY JOB OUTLOOK

*Career opportunities in this field are expected to grow up to 16% through 2030 in the Tulare County region.

*According to the State of California Employment Development Department



PROGRAMMABLE LOGIC CONTROLLER

MORNING DATES: MONDAY - THURSDAY SEPTEMBER 15 - SEPTEMBER 25 DATES AND TIMES ARE SUBJECT TO CHANGE

Introduces students to the terminology and components of programmable logic controllers. Students will spend time wiring up inputs, outputs, relays and the Allen-Bradley PLC to complete circuits.



PNEUMATICS AND SENSORS

MORNING DATES: MONDAY - THURSDAY SEPTEMBER 29 - OCTOBER 23

DATES AND TIMES ARE SUBJECT TO CHANGE

Students will have the opportunity to learn with hands-on training on the basics of pneumatic systems and electrical relay components. Students will spend time learning on Amatrol 990-PN1 and 990-SN1 machines.



was.vusd.org



 559-730-7646
3110 E. Houston Ave Visalia, CA 93292





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INDUSTRY JOB OUTLOOK

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AFTERNOON CLASS SCHEDULE

Monday - Thursday 12:00PM - 3:00PM September 2, 2025 - October 23, 2025 Dates and Times are subject to change



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Upon successful completion of the course, student will receive Certificate of Completion



BASIC ELECTRICITY

AFTERNOON DATES: MONDAY - THURSDAY SEPTEMBER 2 - SEPTEMBER 11

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PROGRAMMABLE LOGIC CONTROLLER

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CONTACT US:

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