

Available Certificates

Below are all the certificates the Electronics Department at Mt. SAC offers.
Check off all the classes you have taken OR are currently taking. If you fill up a complete column, then you are eligible to receive the certificate listed at the top of the column.

You can apply right now on your phone!
It takes about 1 minute. To apply please visit



Class (Number of Units)	Computer Networking Technology Fundamentals (12 units) (M0682)	Computer and Networking Technology Level I (29 units) (N0478)	Computer and Networking Technology Level II (45 units) (T0726)	Electronics Technology Level 1 (12 units) (M0679)	Electronics Technology Level 2 (24 units) (N0680)	Electronics and Computer Engineering Technology (45 units) (T0906)
ELEC 50A DC Electronics (4)						
ELEC 50B AC Electronics (4)						
ELEC 56 Digital Electronics (4)						
ELEC 11 Tech App in Microcomputers (3)						
TECH 60 Customer Relations (2)						
ELEC 51 Semiconductor Devices (4)						
ELEC 61 Elec Assy and Fab (3)						
ELEC 53 Communication Systems (4)						
ELEC 54A Industrial Electronics (4)						
ELEC 54B Industrial Systems (3)						
ELEC 55 Microwave Communications (4)						
ELEC 12 Comp. Sim and Troubleshooting (2)						
ELEC 74 Microcontroller Systems (4)						
ELEC 10 Intro to Mechatronics (2)						
ELEC 62 SMT Assy and Rework (2)						
ELEC 76 FCC GROLP (2)						
CNET 50 PC Servicing (4)						
CNET 52 PC Operating Systems (4)						
CNET 54 PC Troubleshooting (4)						
CNET 56 Computer Networks (4)						
CNET 58 Server Systems (4)						
CNET 60 A+ Certification Prep (2)						
CNET 62 Network+ Certification Prep (2)						
CNET 64 Server+ Certification Prep (2)						
CNET 66 Security+ Certification Prep (2)						

Above 3 classes plus at least 12 units from any of these grayed classes.
(CNET 56 below also qualifies towards the 12 additional units)

Our department also offers 3 A.S. Degrees:

Electronics and Computer Engineering Technology (S0906)

Electronics Engineering Technology (S0681)

Computer Networking Technology (S0725)

For degree requirements see: <https://www.mtsac.edu/electronics/degrees-certificates.html>

