



ASE ELECTRICAL/ELECTRONICS

1. Know industry terminology.
2. Locate and interpret specific vehicle data.
3. Understand basic math and measurements.
4. Understand metric and standard equivalents and conversions.
5. Apply estimation, calculate budgets, and select materials.
6. Identify, diagnose, service, and repair electrical / electronic system components.
7. Utilize emerging technologies in electrical system maintenance.
8. Complete an appropriate customer work order.
9. Practice facility, tool, and equipment safety.
10. Survey employment options and write career goals.
11. Employ effective communication skills.
12. Skill Certification performance documentation.