

Taft College Certificate Requirements
AUTOMOTIVE ELECTRICITY, ELECTRONICS & MICROPROCESSORS

This two-year certificate program is designed to prepare students for initial employment in electricity, electronics and microprocessors and to improve the skills of those already employed in the area. Upon successful completion of 18 semester units of the required and elective courses with a 2.0 (C) grade point average, a certificate of achievement will be awarded.

Certificate In Automotive Electricity, Electronics & Microprocessors

<u>Required Courses</u>	<u>Units</u>
____ IEA 90A Automotive Electricity & Electronics	3
____ IEA 90B Advanced Automotive Electricity & Electronics	3
____ IEA 90C Advanced Automotive Electricity & Electronics	3
____ IEA 90D Advanced Automotive Electricity & Electronics	3
____ Elective*	3
____ Elective*	3
Total	18

***Electives to be selected from the following courses:**

____ IEA 92A Tune-up, Electronic Diagnostics & Troubleshooting	3
____ IEA 95A Computerized Engine Controls	3
____ ELEC 52A Advanced Electronics	5