

AMT 241 : Electrical/Electronics Systems II

This course covers essential theories and practical skills in diagnosing and repairing automotive accessory circuits such as power windows, power door locks, power antennas, power mirrors, audio systems, anti-theft systems, power seats, horns, blower fan, and wiper/washer. Also covered are conventional instrumentation, digital instrumentation, and supplemental inflatable restraint (SRS). (Formerly AMT 41C)

Credits 4

Lecture/Lab Credits 120

Teaching Equivalent 5.00

Recommended Prep

At least 10th grade reading skill, or consent.

Prerequisites

AMT 141 with grade C or better, and ENG 19 with grade C or better, or placement at least ENG 22, or consent. Student must maintain a valid Driver's license throughout duration of the automotive course of studies.