

AUTO267L : Toyota/Lexus Automatic Transmissions

This course introduces students to automatic transmissions and transaxles with emphasis on identification of transmission type, mechanical components and power flow, hydraulic systems operation and electronic controls. Lab activities will include on car diagnostic procedures; removal and installation of a transaxle; disassembly, evaluation and inspection and reassembly procedures. Focus will be on the latest generation of Toyota/Lexus automatic transmissions and transaxles. Upon successful completion the student will receive credit for Toyota course 274.

Credits 4

Lab Hours 6

Class Hours 1

Prerequisite Courses

AUTO135L: Toyota/Lexus Electrical II