

Engine Performance I - AM202

Section: AM202 015242S Newton

Section Type: Lecture

Credit Hours: 3.00

Course Description: In this learning plan students will: complete work order and check history; identify engine mechanical integrity; explore the fundamentals of fuel system theory; identify fuel system concerns; explore the fundamentals of ignition theory; identify ignition system concerns; identify induction system concerns; identify exhaust system concerns; identify engine mechanical integrity through a variety of learning and assessment activities.

Course Notes: Departmental Consent required.

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WHEN

Days: MTWRF

Times: 01:50 PM - 03:15 PM

Start Date: 04/07/2025

End Date: 05/22/2025

WHERE

Campus: Newton

Building: Newton Brooks Trade Center

Room: NWB100

INSTRUCTOR

ROBERT ZIEGLER

BOOKS

Title: MODERN AUTOMOTIVE TECHNOLOGY 10TH Edition

Author: DUFFY

Required: No