

DSL216W : Mobile Hydraulics I

Mobile Hydraulics I provides students with an in-depth study of hydraulic components and the way they are linked together to create the various systems used in mobile equipment today. Students first explore graphic symbols and schematics, as well as the type and functionality of various hydraulic system components. Then they look at various hydraulic systems: how they work and how to troubleshoot them.

Lecture Hours 2

Lab Hours 3 **Credits** 3

Prerequisite Courses

PHYS215W