

BASIC

INDUSTRIAL HYDRAULIC TRAINING

SEPTEMBER 9TH, 2020

Participants: maintenance, sales, engineering, or non-engineering personnel, anyone interested in increasing basic hydraulic knowledge

Objectives: learn where and why hydraulics are used in industrial machinery, understand how hydraulic systems and components work, read and draw hydraulic schematics, transfer information from a hydraulic schematic to an actual application. Basic training.

Content: hydraulic transmission of force and energy, hydraulic fluids, actuators, and pumps, control of hydraulic energy, flow control valves, filtration, hydraulic circuitry, hands-on experience with hydraulic power units

Online tutorial option may be available by the end of 2020 for purchase!



DURATION

Mondays from 5:30-7:30pm starting September 9th. (5 weeks total)
September 9th, 14th, 21st, 28th, & October 5th



FEE

\$365 (Includes textbook & materials)



RSVP

RSVP Contact:
Rosa Mol
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Please let us know if you're interested in an Online class

All classes are held in our training room
MFP Automation Engineering
4404 Central Parkway
Hudsonville, MI 49426