



Fluidsys Training Centre Pvt. Ltd.

Exploring Pneumatics and Hydraulics

CIN:U93000KA2017PTC100877 GST:29AADCF0201A1ZJ

Training Calendar 2026



Fluidsys Training Centre Pvt. Ltd. provides practical training in pneumatics and hydraulics. Our goal is to equip our trainees with skills to identify pneumatic and hydraulic components, build circuits, interpret circuit diagrams, and maintain and troubleshoot fluid power systems.

Our Long-term Course

Hydraulic and Pneumatic Systems
- Advanced Level

Duration: 12 Weeks (Monday-Friday, 4-6 hours/day)

Course dates: (2026)

19/01/26 to 10/04/26

20/04/26 to 10/07/26 Rs. 30000 + 5400 (GST) = 35400

20/07/26 to 09/10/26 GST 18% (SAC 999293)

Fees:

Course Content

Pneumatics – Basic level, Hydraulics – Basic level, Electro-pneumatics – Basic level, Pneumatics / Electro-pneumatics – Advanced level, Programmable Logic Controllers (PLCs), HMI, Hydraulics – Advanced Level [Hydrostatic Transmissions, Load sensing systems, Proportional valves, Servo valves, Cartridge valves], Design of typical Pneumatic and Hydraulic systems, Tracing of industrial and mobile pneumatic & hydraulic circuits, Maintenance and troubleshooting of pneumatic and hydraulic systems, Safety practices, Soft skills

Eligibility: Diploma / Degree in Engineering (Mechanical / Electrical / Electronics / Computer Science streams) or Two years of experience in the field

Note: The centre reserves the right to cancel any course

Website QR Code



Top-class Training
Wide Range of Courses
Good Infrastructure
Expert Faculty
Moderate Charges

Please visit our website for more details

No. 7, First Floor, 2nd Cross, Near WIMAC Circle
K G Halli, Jalahalli West, Bangalore - 560015, Karnataka
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Fluidsys Training Centre Pvt Ltd., Bangalore

Training Calendar - 2026

Our Short-term Courses

Course	Days	Fees (Rs)	Dates
Industrial Hydraulics - Basic Level	6	11000	09/02 to 14/02 09/03 to 14/03 20/04 to 25/04 18/05 to 23/05 15/06 to 20/06 13/07 to 18/07 10/08 to 15/08 14/09 to 19/09 12/10 to 17/10 16/11 to 21/11 14/12 to 19/12
Advanced Hydraulics	5	9000	Contact Us
Design of Hydraulic Systems	4	7000	Contact Us
Tracing of Industrial and Mobile Hydraulic Circuits	5	9000	Contact Us
Pneumatic Controls - Basic Level	5	7000	Contact Us
Electro-pneumatics and Automation	5	7000	Contact Us
Advanced Pneumatics	2	5000	Contact Us
Advanced Electro-pneumatics	3	5000	Contact Us
Design of Pneumatic Systems	2	5000	Contact Us
PLC (OMRON)	5	7000	Contact Us

GST @18% (SAC 999293) applicable for all courses

On-site Training Charges

For an on-site course with 5 to 20 participants, the training charges will be Rs. 16000/- plus GST per day. The requesting company must also cover the accommodation, food, round-trip flight and transportation costs for our faculty from Bangalore.



Soft copies of the course material and other required educational resources will be provided

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