



## Training Calendar

( Apr 2024 - Mar 2025 )



Comprehensive  
Hydraulics  
(Maintenance &  
Troubleshooting)



Combo  
(Comprehensive+Advanced)  
Hydraulics



Mobile  
Hydraulics



Machine Tool  
Hydraulics



Proportional  
& Servo  
Hydraulics



Marine/Offshore  
Hydraulics



Hydraulics in  
Hydropower



Steel Mill  
Hydraulics

Title of the Programme	Course No. & Dates	Course Fee		Page
		Organisations in India	Organisations from Abroad	
<b>A) <u>6-Day COMPREHENSIVE Course on "Maintenance &amp; Troubleshooting of Hydraulic Systems"</u></b>  (Focusing on Maintenance & Troubleshooting of Hydraulic Systems)	i. BH-194/24 : <b>11-17 Apr 2024</b> ii. BH-195/24 : <b>06-12 June 2024</b> iii. BH-196/24 : <b>04-10 July 2024</b> iv. BH-197/24 : <b>01-07 Aug 2024</b> v. BH-198/24 : <b>03-09 Oct 2024</b> vi. BH-199/24 : <b>05-11 Dec 2024</b> vii. BH-200/25 : <b>06-12 Feb 2025</b>	<b>Rs.21,122/-</b> per participant (Fee=Rs.17,900 +18% Goods & Service Tax)	<b>US \$ 384/-</b> per participant (Fee=US \$ 325 +18% Goods & Service Tax)	<b>3</b>
<b>B) <u>8-Day COMBO Course on "Hydraulics"</u></b> (Comprehensive + Advanced)  (A combined course, focusing more on <i>Advanced Hydraulics</i> )	i. BAH-100/24 : <b>08-16 May 2024</b> ii. BAH-101/24 : <b>17-25 July 2024</b> iii. BAH-102/24 : <b>11-19 Sept 2024</b> iv. BAH-103/24 : <b>06-14 Nov 2024</b> v. BAH-104/25 : <b>22-30 Jan 2025</b> vi. BAH-105/25 : <b>05-13 Mar 2025</b>	<b>Rs.24,662/-</b> per participant (Fee=Rs.20,900 +18% Goods & Service Tax)	<b>US \$ 461/-</b> per participant (Fee=US \$ 390 +18% Goods & Service Tax)	<b>4 &amp; 5</b>
<b>C) <u>5-Day Course on "MOBILE/ CONSTRUCTION EQUIPMENT Hydraulics"</u></b>  (A Special course on <i>Mobile Hydraulics</i> )	i. MH-45/24 : <b>17-21 June 2024</b> ii. MH-46/24 : <b>21-25 Oct 2024</b> iii. MH-47/25 : <b>24-28 Feb 2025</b>	<b>Rs.18,290/-</b> per participant (Fee=Rs.15,500 +18% Goods & Service Tax)	<b>US \$ 343/-</b> per participant (Fee=US \$ 290 +18% Goods & Service Tax)	<b>6</b>
<b>D) <u>3-Day Course on "MACHINE TOOL Hydraulics"</u></b>  (A Special course on <i>Machine Tool Hydraulics</i> )	i. MTH-35/24 : <b>24-26 June 2024</b> ii. MTH-36/24 : <b>17-19 Oct 2024</b> iii. MTH-37/25 : <b>06-08 Jan 2025</b>	<b>Rs.13,098/-</b> per participant (Fee=Rs.11,100 +18% Goods & Service Tax)	<b>US \$ 219/-</b> per participant (Fee=US \$ 185 +18% Goods & Service Tax)	<b>7</b>
<b>E) <u>4-Day Course on "PROPORTIONAL &amp; SERVO VALVES"</u></b>  (A Special course on <i>Prop. &amp; Servo Valve Technology</i> )	i. PH-24/24 : <b>19-22 Aug 2024</b> ii. PH-25/24 : <b>16-19 Dec 2024</b>	<b>Rs.16,874/-</b> per participant (Fee=Rs.14,300 +18% Goods & Service Tax)	<b>US \$ 295/-</b> per participant (Fee=US \$ 250 +18% Goods & Service Tax)	<b>8</b>
<b>F) <u>4-Day Course on "MARINE/ OFFSHORE EQUIPMENT Hydraulics"</u></b>  (A Special course on <i>Marine Hydraulics</i> )	i. MOH-17/24 : <b>23-26 Sept 2024</b>	<b>Rs.16,874/-</b> per participant (Fee=Rs.14,300 +18% Goods & Service Tax)	<b>US \$ 295/-</b> per participant (Fee=US \$ 250 +18% Goods & Service Tax)	<b>9</b>
<b>G) <u>3-Day Course on "Hydraulics in HYDROPOWER PLANT"</u></b>  (A Special course on <i>Hydraulics in Hydro</i> )	i. HPH-14/24 : <b>08-10 Aug 2024</b>	<b>Rs.13,098/-</b> per participant (Fee=Rs.11,100 +18% Goods & Service Tax)	<b>US \$ 219/-</b> per participant (Fee=US \$ 185 +18% Goods & Service Tax)	<b>10</b>
<b>H) <u>3-Day Course on "STEEL MILL Hydraulics"</u></b>  (A Special course on <i>Steel Mill Hydraulics</i> )	i. SMH-17/24 : <b>02-04 Dec 2024</b>	<b>Rs.13,098/-</b> per participant (Fee=Rs.11,100 +18% Goods & Service Tax)	<b>US \$ 219/-</b> per participant (Fee=US \$ 185 +18% Goods & Service Tax)	<b>11</b>
<b>I) <u>IN-HOUSE PROGRAMME ON "HYDRAULICS TECHNOLOGY"</u></b>	<i>Training at customers' premises based on mutually convenient dates.</i>	<i>Based on requirement, quote will be sent</i>		<b>12</b>



# **6-Day COMPREHENSIVE COURSE ON MAINTENANCE & TROUBLESHOOTING OF "HYDRAULIC SYSTEMS"**

*(Focusing on Maintenance & Troubleshooting of Hydraulic Systems)*

## **Course Content :**

- ❑ Fundamentals of Hydraulics.
- ❑ Principle, construction & working of Hydraulic Pumps :
  - Fixed & Variable Displacement (Vane, Variable Vane, Gear, Piston Pumps)
- ❑ Principle, construction and working of Pressure, Flow & Direction control Valves.
- ❑ Principle and working of Modular Valves (Stackable Units).
- ❑ Principle and construction of Logic Valves.
- ❑ Principle and construction of Monoblock & Sectional Mobile Valves.
- ❑ Principle and working of Proportional & Servo Valves.
- ❑ Principle, construction & working of Hydraulic Cylinders & Hydraulic Motors.
- ❑ Practical exercises in assembly and testing of :
  - Hydraulic Pumps (Vane, Variable Vane & Piston Pumps)
  - Hydraulic Valves (Pr., Flow, Dir. control Valves), Modular Valves (Stackable Units)
  - Proportional & Servo Valves, Mobile Valves, Hydraulic Motors
  - Hydraulic Systems
- ❑ Hydraulic System Accessories (Accumulators, Filters, Pipes & Hoses etc.)
- ❑ Hydraulic Circuits - Interpretation & analysis of different circuits.
- ❑ Hydraulic fluids, Contamination and Filtration.
- ❑ Maintenance and Trouble Shooting.



## **Schedule for April 2024 - March 2025 :**

- i. Course No. BH-194/24 : **11-17 Apr** 2024
- ii. Course No. BH-195/24 : **06-12 June** 2024
- iii. Course No. BH-196/24 : **04-10 July** 2024
- iv. Course No. BH-197/24 : **01-07 Aug** 2024
- v. Course No. BH-198/24 : **03-09 Oct** 2024
- vi. Course No. BH-199/24 : **05-11 Dec** 2024
- vii. Course No. BH-200/25 : **06-12 Feb** 2025

## **Course Fee :**

### **A. For Organisations in India**

**Rs. 21,122 /-**

(Rs.17,900/ + 18% GST) per participant.

Fee includes

- 📖 Comprehensive Course material.
- 🍽️ Lunch, Refreshments & Tea/Coffee during the course.

**Note :** Discounts for multiple participation for a scheduled course date is as follows :

- 2** participants - 5 % discount
- 3 & above** participants - 10 % discount

## **Venue & Registration**

For our **Venue** details,  
Please refer [Page No.16](#)

For **Registration** details,  
Please refer [Page No.13](#)

### **B. For Organisations from Abroad**

**US \$ 384 /-**

(US \$ 325 + 18% GST) per participant.

## 8-Day COMBO COURSE ON HYDRAULICS (COMPREHENSIVE + ADVANCED)

*(A combined course, focusing more on Advanced Hydraulics)*

### Course Content :

#### a. Comprehensive course

- ☑ Similar to “6-Day Comprehensive course on Maintenance & Troubleshooting of Hydraulic Systems”. (Page 3)

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#### b. Advanced course

- ☑ Interpretation & analysis of more circuits including :  
Power saving circuits, Load holding circuits, Synchronizing circuits, Accumulator circuits, Logic valve circuits, Modular valve circuits, Multi Pressure circuits & many more.
- ☑ Practical demonstration of various Hydraulic circuits.
- ☑ Practical exercises in building Hydraulic circuit.
- ☑ Designing a Hydraulic circuit, to give optimum utility.
- ☑ Calculation of several types of actuator movements, by understanding the process.
- ☑ Detailed discussion of Case Studies of several applications.
- ☑ Advantages & disadvantages of using different hydraulic circuits.
- ☑ Performance characteristics of Pumps, Valves, Actuators & Systems.



### Why Advanced knowledge is required :

A deeper understanding of the working of Machines and Hydraulic Systems is necessary for the following categories of personnel :-

#### **for Operations Staff -**

Dealing with complicated problems on the shop floor, needs a broader and deeper understanding of the causes of the problem, in order to find the right solutions which will eliminate the root cause.

#### **for Maintenance Staff -**

To achieve a long-duration, trouble-free functioning of the machines, requires proper preventive maintenance and thorough understanding of the normal & abnormal functioning of individual hydraulic elements, and the hydraulic System.

#### **for Design Staff -**

For achieving the optimum design for a hydraulic system & the machine, designers need to know the performance characteristics of each hydraulic element and the total hydraulic system.

### Methodology :

Extensive theoretical & practical concepts on technology through Audio Visuals, Case Studies and real-life applications.

## **8-Day COMBO COURSE ON HYDRAULICS (COMPREHENSIVE + ADVANCED)**

*(A combined course, focusing more on Advanced Hydraulics)*

### Schedule for April 2024 - March 2025 :

- i. Course No. BAH-100/24 : **08-16 May** 2024
- ii. Course No. BAH-101/24 : **17-25 July** 2024
- iii. Course No. BAH-102/24 : **11-19 Sept** 2024
- iv. Course No. BAH-103/24 : **06-14 Nov** 2024
- v. Course No. BAH-104/25 : **22-30 Jan** 2025
- vi. Course No. BAH-105/25 : **05-13 Mar** 2025

### Venue & Registration

For our **Venue** details,  
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### Course Fee :



#### A. For Organisations in India

**Rs. 24,662 /-** (Rs.20,900 + 18% GST) per participant.

#### B. For Organisations from Abroad

**US \$ 461 /-** (US \$ 390 + 18% GST) per participant.

Fee includes

-  Comprehensive Course material
-  Lunch, Refreshments & Tea/Coffee during the course.

Note 1 : Discounts for multiple participation for a scheduled course date is as follows :

- 2** participants - 5 % discount
- 3 & above** participants - 10 % discount

Note 2 : For the above Combo course, 10% discount is applicable for participants who have attended our “6-Day Comprehensive Course on Hydraulics” at Bangalore.

This discount cannot be clubbed with other discounts.

# 5-Day COURSE ON “MOBILE / CONSTRUCTION EQUIPMENT HYDRAULICS”

(A Special Course on Mobile Hydraulics)

## Course Content :

- Review of Fundamentals of Hydraulics.
- Open loop System :
  - Fixed Pumps vs Variable displacement Pumps
  - Pressure cut-off, Load sensing, Power limiters
- Closed loop pumping systems and Hydrostatic Transmission.
- Monoblock & Sectional Mobile control Valves, Electro Prop. Mobile Valves, Joystick controls, Priority Valve, Anticavitation & Port Relief Valve, Flow divider.
- Hydrostatic Steering systems.
- Practical demo on assembly & testing of Load sensing Pumps.
- Demo of Closed loop Pumps, Bent axis Piston Pumps & Motors,
- Electro Prop. Valves with Joystick control & Rotary coupling.
- Demo on analysis of Piston Pump failures.
- Principle & Construction of Hydraulic Cylinders & Hydraulic Motors.
- Various types of Mobile / Construction equipment and their typical circuits.
- Basic calculations for Hydraulic Pump & Valves.
- Hydraulic fluid filtration for Mobile / Construction equipment.
- Maintenance & Troubleshooting of Mobile Equipment hydraulic systems.



*OEMs of Mobile / Construction Equipment will also immensely benefit, as this training will be a stepping stone for your own specific equipment training.*

## Schedule for April 2024 - March 2025 :

- i. Course No. MH-45/24 : **17-21 June 2024**
- ii. Course No. MH-46/24 : **21-25 Oct 2024**
- iii. Course No. MH-47/25 : **24-28 Feb 2025**

## Course Fee :

### A. For Organisations in India

**Rs. 18,290 /-** (Rs.15,500 + 18% GST) per participant.

### B. For Organisations from Abroad

**US \$ 343/-** (US \$ 290 + 18% GST) per participant.

Fee includes

- Comprehensive Course material.
- Lunch, Refreshments & Tea/Coffee during the course.

Note : Discounts for multiple participation for a scheduled course date is as follows :

- 2** participants - 5% discount
- 3 & above** participants - 10 % discount

## Venue & Registration

For our **Venue** details,  
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## 3-Day COURSE ON “MACHINE TOOL HYDRAULICS”

(A Special Course on Machine Tool Hydraulics)

### Course Content :

- Review of Fundamentals of Hydraulics.
- Theory & practical demo of different types of Pumps, Pressure, Flow & Direction control Valves.
- Principle, working & demo of Modular Valves (Stackable units).
- Principle & construction of Hydraulic Cylinders & Hydraulic Motors.
- Hydraulic System Accessories. (Accumulators, Filters, Pipes & Hoses etc.)
- Overview of Hydraulics technology used in Machine Tool application such as : SPM, GPM & CNC.
- ENERGY SAVING techniques such as :
  - i. Inverter control / Variable Frequency Drive (VFD)
  - ii. Servo Drive
- Study of typical Hydraulic circuits used in Machine tool application such as : Clamping, Counter balancing etc.
- In Machine tool application use of Electro Hydraulic Proportional & Servo valve.
- Hydraulic fluids, Contamination and Filtration.
- Maintenance & Troubleshooting of Hydraulic system used in Machine tool application.



### Schedule for April 2024 - March 2025 :

- i. Course No. MTH-35/24 : **24-26 June 2024**
- ii. Course No. MTH-36/24 : **17-19 Oct 2024**
- iii. Course No. MTH-37/25 : **06-08 Jan 2025**

### Course Fee :



#### A. For Organisations in India

**Rs. 13,098 /-** (Rs.11,100 + 18% GST) per participant.

#### B. For Organisations from Abroad

**US \$ 219 /-** (US \$ 185 + 18% GST) per participant.

Fee includes

-  Comprehensive Course material.
-  Lunch, Refreshments & Tea/Coffee during the course.

Note : Discounts for multiple participation for a scheduled course date is as follows :

- 2** participants - 5 % discount
- 3 & above** participants - 10 % discount

### Venue & Registration

For our **Venue** details,  
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## 4-Day COURSE ON “PROPORTIONAL & SERVO VALVES”

(A Special Course on Proportional & Servo valve Technology)

### Course Content :

- Overview of Electrical & Electronics principle.
- Review of Fundamentals of Hydraulics.
- Theory & practical demo of different types of Pumps, Pressure, Flow & Direction control Valves.
- Principle, construction & working of Proportional Pressure control Valve, Flow control Valve.
- Principle, construction & working of combination Proportional Valve i.e. Pressure & Flow control Valve, Directional & Flow control Valve.
- Principle, construction & working of Servo Valves.
- Electronic interface Amplifiers which are used for driving Proportional Valve & Servo Valve & its demo.
- Demo of Pressure & Flow control Valve and Directional & Flow control Valve.
- Demo of Servo Valve (Open Loop & Closed loop)
- Demonstration of Minor feedback & Major feedback.
- Theory & Practical of OBE (On Board Electronics) Valve.
- Working of Sensors & Transducers and their role in monitoring the system.
- Hydraulic circuits of various applications of Proportional & Servo Valve
- Hydraulic fluids, Contamination and Filtration.
- Maintenance & Trouble Shooting of Proportional control systems.



### Schedule for April 2024 - March 2025 :

- i. Course No. PH-24/24 : **19-22 Aug** 2024
- ii. Course No. PH-25/24 : **16-19 Dec** 2024

### Course Fee :



#### A. For Organisations in India

**Rs. 16,874 /-** (Rs.14,300 + 18% GST) per participant.

#### B. For Organisations from Abroad

**US \$ 295 /-** (US \$ 250 + 18% GST) per participant

Fee includes

-  Comprehensive Course material.
-  Lunch, Refreshments & Tea/Coffee during the course.

Note : Discounts for multiple participation for a scheduled course date is as follows :

- 2** participants - 5 % discount
- 3 & above** participants - 10 % discount

### Venue & Registration

For our **Venue** details,  
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## 4-Day COURSE ON “MARINE / OFFSHORE EQUIPMENT HYDRAULICS”

(A Special Course on Marine Hydraulics)

### Course Content :

- Review of Fundamentals of Hydraulics.
- Theory & practical demo of different types of Pumps, Pressure, Flow & Direction control Valves.
- Different types of Axial Piston units.
- Closed loop pumping systems and Hydrostatic Transmission.
- Principle and construction of Cartridge & Logic Valves.
- Control valves :  
Electro Proportional control, Joystick control.
- Application of Hydraulic control system & their circuitry in
  - Offshore drilling equipment  
(Top drive, BOP, Derrick, Iron Rough Neck, BX Elevator etc.)
  - Exploration (Winches, Cranes)
  - Marine (Steering / Propeller Drives)
- Hydraulic fluid filtration for Marine / Offshore equipment.
- Maintenance & Troubleshooting of Marine / Offshore equipment hydraulic systems.



### Schedule for April 2024 - March 2025 :

i. Course No. MOH-17/24 : **23-26 Sept** 2024

### Course Fee :

#### A. For Organisations in India

**Rs. 16,874 /-** (Rs.14,300 + 18% GST) per participant.

#### B. For Organisations from Abroad

**US \$ 295 /-** (US \$ 250 + 18% GST) per participant.

Fee includes

- Comprehensive Course material
- Lunch, Refreshments & Tea/Coffee during the course.

Note : Discounts for multiple participation for a scheduled course date is as follows :

- 2** participants - 5 % discount
- 3 & above** participants - 10 % discount

### Venue & Registration

For our **Venue** details,  
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## 3-Day COURSE ON “HYDRAULICS in HYDROPOWER PLANT”

(A Special Course on Hydraulics in Hydropower)

### Course Content :

- Review of Fundamentals of Hydraulics.
- Theory & practical demo of different types of Pumps, Pressure, Flow & Direction control Valves.
- Principle and construction of Logic Valves.
- Overview of Hydraulic control systems in Hydropower Plant.
- Study of typical Hydraulic circuits used in Hydropower applications such as :
  - Turbine governor control (Pelton, Kaplan, Francis and Bulb types)
  - Main Inlet Valve (MIV) control
  - Dam gate control
  - Generator lubrication systems etc.
- Application of Electro Hydraulic Proportional & Servo Valve in Hydropower Plant.
- Demo of Proportional Direction & Flow control Valves and Servo Valves.
- Demo of Closed loop controls using Proportional Direction & Flow control Valve.
- Maintenance & Troubleshooting of Hydraulic system used in Hydropower Plant.



### Schedule for April 2024 - March 2025 :

i. Course No. HPH-14/24 : **08-10 Aug 2024**

### Course Fee :

#### A. For Organisations in India

**Rs. 13,098 /-** (Rs.11,100 + 18% GST) per participant.

#### B. For Organisations from Abroad

**US \$ 219 /-** (US \$ 185 + 18% GST) per participant.

Fee includes

- Comprehensive Course material
- Lunch, Refreshments & Tea/Coffee during the course.

Note : Discounts for multiple participation for a scheduled course date is as follows :

- 2 participants - 5 % discount
- 3 & above participants - 10 % discount

### Venue & Registration

For our **Venue** details,  
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## 3-Day COURSE ON “STEEL MILL HYDRAULICS”

(A Special Course on Steel Mill Hydraulics)

### Course Content :

- Review of Fundamentals of Hydraulics.
- Theory & practical demo of different types of Pumps, Pressure, Flow & Direction control Valves.
- Principle and construction of Logic Valves.
- Principle and working of Proportional Direction & Flow control Valve and Servo Valve.
- Demo of Proportional Direction & Flow control Valve and Servo Valves.
- Demo of Closed loop controls using Servo valve.
- Hydraulic application in Steel Mills such as : Melting furnaces, Continuous casting, Reheating furnace, Rolling mills, AGC control etc.
- Proportional and Servo valve application in Steel Mill.
- Typical hydraulic circuits used in Steel Mill application & their operation.
- Maintenance & Troubleshooting of hydraulic systems used in Steel Mill.



### Schedule for April 2024 - March 2025 :

i. Course No. SMH-17/24 : **02-04 Dec 2024**

### Course Fee :



#### A. For Organisations in India

**Rs. 13,098 /-** (Rs.11,100 + 18% GST) per participant.

#### B. For Organisations from Abroad

**US \$ 219 /-** (US \$ 185 + 18% GST) per participant.

Fee includes

-  Comprehensive Course material
-  Lunch, Refreshments & Tea/Coffee during the course.

Note : Discounts for multiple participation for a scheduled course date is as follows :

- 2** participants - 5 % discount
- 3 & above** participants - 10 % discount

### Venue & Registration

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## IN-HOUSE PROGRAMME ON “HYDRAULICS TECHNOLOGY”

*(Training at Customers’ Premises)*

### Introduction :

In-house training programmes are also conducted at Customers’ premises based on their requirements.

Organisations while requesting for an In-house programme at their premises, are required to indicate the following :

- i) Level of Participants (Qualification/Experience)
- ii) Number of likely participants
- iii) Contents of the Course (Basic/Combo/Special)
- iv) Location(s)
- v) Number of days of training required



Based on the above requirements, an offer will be sent.

### Training Dates :

Training dates will be finalised based on mutually convenient dates, keeping in view the courses already planned (as per this brochure).

### Some In-House Programmes conducted :

- Drydocks World, *Dubai*
- Qatar Aluminium Ltd., *Qatar*
- Trelleborg Lanka (Pvt) Ltd., *Sri Lanka*
- Titan Engineering & Automation Ltd., *Hosur*
- Godrej & Boyce Mfg. Co. Ltd., *Mohali, Mumbai, Satara*
- Shree Cements Ltd., *Kodla, Beawar, Raipur, Ras* ◆
- Dover India Pvt. Ltd., *Bengaluru*
- Jindal Stainless Ltd., *Hisar*
- UltraTech Cement Limited, *Amreli*
- JCB India Ltd., *Faridabad* ◆
- National Water Supply & Drainage Board, *Sri Lanka*
- Bajaj Auto Limited, *Aurangabad* ◆
- Kia Motors India Pvt Ltd., *Anantapur* ◆
- Swiss Contact - Katalyst, *Bangladesh*
- MRF Ltd., *Medak, Trichy, Pondicherry* ◆

◆ - indicates multiple In-house programmes

### Queries :

All queries to be addressed to :

**R.Sridhar,**  
**Head - Hydraulic School**  
**YUKEN INDIA LIMITED**  
 B-80, 2nd Cross, 1st Phase  
 Peenya Industrial Area  
 BENGALURU – 560 058  
 Karnataka, India

E-mail : [training@yukenindia.com](mailto:training@yukenindia.com)



# REGISTRATION

## Registration :

You can register online at <https://103.159.84.39:8080/training>

or

Email to : [training@yukenindia.com](mailto:training@yukenindia.com)

specifying :

- i) Name of the Participant(s), Designation
- ii) Participant(s) contact No.
- iii) Course Name, No., & Date

**Mr. Vijay Anandham, Course Coordinator- Hydraulic School**  
YUKEN INDIA LIMITED

B-80, 2nd Cross, 1st Phase

Peenya Industrial Area,

BENGALURU – 560 058

☎ Contact No.: +91-9900589476

Programmes are  
NON-RESIDENTIAL.

(Upon registering for a training programme, list of hotels around  
- Peenya Industrial Area,  
- City Center ( Majestic ),  
- Along Metro Route  
will be provided, which will aid you in direct booking.)

**Send your nominations by Email**

## Payment of Fee :

### Organisations in India

Through **Online Fund Transfer** to the following Account :

Account Holder : Yuken India Limited

Account No. / Type : 05230330002874 / Cash Credit Account

Bank Name : HDFC BANK, No 8/24, Salco Centre,

Richmond Road, Bangalore - 560025, Karnataka

IFSC No. : HDFC0000523

For all courses,

- **2** Participants **5%** discount
- **3 & above** Participants **10%** discount

is applicable on Course Fee  
**per scheduled course**

### Organisations from abroad

[ either (a) or (b) below ]

(a) Through **Online Money Transfer** to the following Account :

Account Holder : Yuken India Limited

Account No. / Type : F10-716-000078 / EEFC USD Account

Bank Name : Mizuho Bank Ltd, Bangalore - Devanahalli Branch

462/440/339, 2nd Floor, Near Jain Temple, NH 7/4-207, BB Road,

Vijayapura Cross, Devanahalli Town, Bangalore Rural District,

Bangalore - 562110

BANK SWIFT CODE No. : MHCBINBB

IFSC No. : MHCB0000716

(b) Through Demand Draft in favour of YUKEN INDIA LTD, payable at Bangalore, India.

PAN No.: AAACY1160E

Goods & Service Tax No.: 29AAACY1160E1ZJ

SAC: 999293

Service Description: Commercial Training & Coaching Services



## Partial list of participated companies

### Company

Aban Offshore  
 Apollo Tyres Ltd  
 Bharat Electronics Limited  
 Bharat Heavy Electricals Ltd  
 Bhoruka Power Corporation Ltd  
 Collins Aerospace  
 Dover India Pvt. Ltd.  
 Essae Digitronics Pvt Ltd  
 General Motors Technical Centre (I) Pvt. Ltd  
 Hindustan Aeronautics Ltd  
 Hitachi Astemo FIE Pvt Ltd.  
 Honda Motorcycle & Scooter India Pvt. Ltd  
 India Gateway Terminal Pvt. Ltd. (DP World)  
 Integral Coach Factory  
 JCB India Ltd  
 Jindal Steel & Power Ltd  
 Jindal SAW Limited  
 JK Tyres Industries Ltd  
 John Deere India Pvt. Ltd  
 Kalpataru Power Transmission Ltd  
 Kirloskar Toyota Textile Machinery Pvt Ltd  
 Lakshmi Machine Works Ltd  
 Mahindra & Mahindra Ltd  
 Mangalore Refinery & Petrochemicals Ltd  
 NMDC Ltd  
 NTPC Ltd  
 Oil India Ltd  
 Ordnance Factories  
 Rail Wheel Plant, Bela  
 Sandvik Asia Pvt. Ltd  
 Satish Dhawan Space Centre  
 Siemens Gamesa Renewable Power Pvt Ltd  
 Terex India Pvt Ltd  
 Toyota Kirloskar Auto Parts Pvt. Ltd  
 Volvo Group India Pvt Ltd

### Location

India, Singapore  
 Chennai, Trissur, Vadodara  
 Bengaluru  
 Bengaluru, Trichy, Hyderabad  
 Bengaluru  
 Bengaluru  
 Bengaluru  
 Bengaluru  
 Bengaluru  
 Pune, Bengaluru  
 Gurgaon, Tapukara  
 Ernakulam  
 Chennai  
 Faridabad  
 Raigarh, Raipur  
 Nashik  
 Chennai  
 Pune  
 Mumbai  
 Bengaluru  
 Coimbatore  
 Delhi, Mumbai, Nashik  
 Mangalore  
 Bachel, Kirandul, Bellary  
 Noida  
 Duliajan  
 Ambernath, Ambajhari, Jabalpur, Katni, Medak  
 Saran  
 Bengaluru, Pune  
 Sriharikota  
 Bengaluru  
 Hosur  
 Bengaluru  
 Bengaluru

### Company

Druk Green Power Corporation Ltd  
 CEAT Kelani International Tyres (Pvt) Ltd  
 Goltens Singapore P.L.  
 Camso Loadstar  
 Nepal Hydro & Electric Ltd  
 Salvagnini  
 Rapid Solutions Ltd - Fluid Power Division  
 Schlumberger  
 Seadrill

### Location

Bhutan  
 Sri Lanka  
 Singapore  
 Sri Lanka  
 Nepal  
 UAE  
 Azerbaijan  
 Dubai  
 Dubai





## What do our participants have to say ....

- Really liked the course. Got to learn a lot of things in Hydraulics. Before coming here, Hydraulics was an alien field for me. Now this training will really help me in my future career.  
- *Mr. Pramod Vishnu P - Product Pricing Analyst-Hydraulic Sales  
German Gulf Enterprises Ltd., Sharjah.*
- The learning here is very good and we got the full details.  
- *Mr. Shraisth Sureka, Businessman  
Ideal Diesel., Shillong.*
- The overall structure of the course was amazing. Got a lot of learning and understanding. I will definitely recommend to people.  
- *Mr. Sanidhya Sharma - Marketing Manager  
Steamline Technocrats, Mumbai.*
- Appreciate the presentations, practical training, also timings maintained is perfect and excellent hospitality.  
- *Ms. Ragini Busi - Sr. Electro-Mechanical Design Engineer  
Harsco India Services, Hyderabad.*
- Good combination of Theory & Practical sessions.  
- *Mr. Sagar Gulab Sawji - Sr. Engineer  
Metarolls Ispat Pvt. Ltd., Jalna.*
- I liked the visual representation of the contents which really gave deeper understanding of the subject matter.  
- *Mr. Aditya Goel - Sr. Project Executive  
Nippon Steel Engineering India Pvt. Ltd., Delhi.*
- Good balance between Theory & Practicals. Pre-planning done for every session.  
- *Mr. Garapati Trinadha Pullayya Naidu - SSE  
Integral Coach Factory, Chennai.*
- I found the sessions to be very informative, engaging and enjoyable.  
- *Mr. Vipeeshmon K M - Senior Lay Technician  
UB Offshore Services, Cochin.*
- This training has significantly enhanced my understanding of hydraulic systems.  
- *Mr. Sagar Ashok Salvi, Hydraulics Engineer & Product Development  
Gemini Power Hydraulics, Mumbai.*



# Yuken Hydraulic Training Location

## Venue :

Yuken India Ltd  
B-80, 2nd Cross, 1st Phase  
Peenya Industrial Area,  
Bengaluru- 560 058  
Karnataka, India

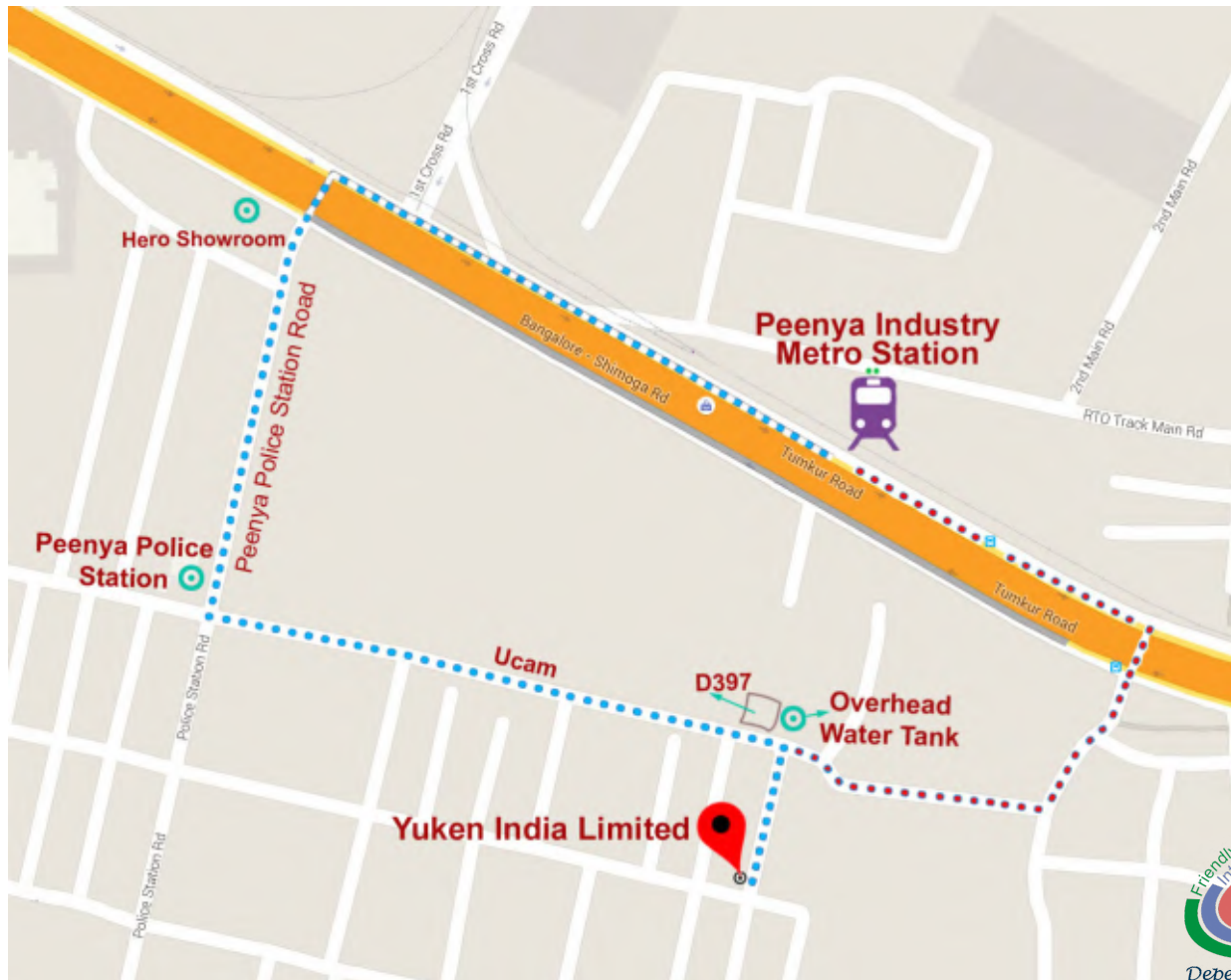
 [Show in Maps](#)



## Highlights of Venue :

- Training center constructed with spacious training hall & practical area.
- Close proximity to Peenya Industry Metro Station (10 minutes walk).
- Excellent connectivity from City Center (Majestic) by Metro train with frequency every 6 minutes. (20 min travel by Metro train from Kempegowda Interchange to Peenya Industry metro station).
- Wide tariff range Hotels available at City Center (Majestic) & Yeshwanthpur.
- City Railway Station and State & City Bus Station located in City Center (Majestic).
- Good connectivity from Airport to Peenya 1st phase & City Center (Majestic) by Airport Volvo buses.

## Map: Peenya Industry Metro Station to Yuken India Ltd - Peenya



# Bengaluru Metro Rail Map

## Bengaluru Metro Rail route and Yuken Hydraulic Training Location

Useful link: <http://english.bmrc.co.in/>







Depend On Us

# YUKEN

(Leading manufacturers of Oil Hydraulic equipments)

## YUKEN INDIA LIMITED

B-80, 2nd Cross, 1st Phase  
Peenya Industrial Area,  
Bengaluru- 560 058  
Karnataka, India

Contact No. : +91- 9900589476

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Web : [www.yukenindia.com/hydraulicstraining](http://www.yukenindia.com/hydraulicstraining)

Registration : <https://103.159.84.39:8080/training>

