



# Charisma Education Pvt Ltd

## Annual Calendar of Technical Training Program for Year 2023, Planned by CEPL

Ref: CEPL/ 007/ 2023

We are one of the leading training centres for Process & Engineering industry. We had conducted the following seminars and technical training & refresher programs for various organizations for the benefit of their engineers and managers;

- \* Failure Analysis for safety and reliability
- \* Pressure Vessel Technology: Design, Fabrication & Inspection Guidelines
- \* Inspection and Quality Control in Fabrication of Process Equipment
- \* Piping Technology: Design, Stress Analysis, Erection and Inspections
- \* Pumps, Compressors, Turbines and Agitators Selection, maintenance and troubleshooting
- \* Instrumentation and Control Technology
- \* Non-destructive Testing for Reliability
- \* Material Handling Systems for Bulk Solids: Selection, Design and Operations
- \* Project Management: Feasibility, Process Selection, Project Implementation
- \* Plant Engineering & Audits: Trouble Shooting, Production Improvements
- \* Hazards and Safety Management, Audits
- \* Energy Conservation & Audits

We organize seminars, conferences and training courses including In-house Training programs on regular basis for the benefit of engineers & managers.

### Technical Training Program Calendar for Year 2023

**Certificate Course on Process Equipment and Pressure Vessel Technology**, Vadodara, 10 days/ 60 hours, Year 2023, Fees: Rs 56000 per Indian delegate (Foreign Delegate: US \$ 700)

**Correspondence Course on Process Equipment and Pressure Vessel Technology**, Vadodara, 80 hours, Year 2023, Fees: Rs 48000 per Indian delegate (Foreign Delegate: US \$ 600)

**Distance Learning Program on Piping Technology**, Duration 100 hours self-learning, Conducted by CGNL NZ; Auckland, New Zealand, Year 2023, Fee: US \$ 700 (NZ \$ 1200) per delegate

**Certificate Course on Process Plant Safety and Hazardous Chemicals Management**, Vadodara, 6 Days/ 40 hours, Year 2023, Fees: Rs 48000 per Indian delegate (Foreign Delegate: US \$ 600)

**Distance Learning Program on Process Equipment and Pressure Vessel Technology**, Duration 100 hours self-learning, Conducted by CGNL NZ; Auckland, New Zealand, Year 2023, Fee: US \$ 700 (NZ \$ 1200) per delegate

**Distance Learning Program on Process Hazards and Safety Management**, Duration 100 hours self-learning, Conducted by CGNL NZ; Auckland, New Zealand, Year 2023, Fee: US \$ 600 (NZ \$ 1000) per delegate



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**Distance Learning Program on Project Management (Planning, Scheduling and Monitoring)**, Duration 100 hours self- learning, Conducted by CGNL NZ; Auckland, New Zealand, Year 2023, Fee: US \$ 700 (NZ \$ 1200) per delegate

**Correspondence Course on Piping and Pipeline Technology**, CEPL Vadodara, 80 hours, Year 2023, Fees: Rs 48000 per Indian delegate (Foreign Delegate: US \$ 600)

**Piping Design and Stress Analysis Using Software**, Vadodara, 3 Days, Year 2023, Fees: Rs 48000 per Indian delegate (Foreign Delegate: US \$ 600)

**Certificate Course on Piping Engineering**, Vadodara, 10 days/ 70 hours, Year 2023, Fees: Rs 56000 per Indian delegate (Foreign Delegate: US \$ 700)

**Certificate Course on Piping Engineering**, Vadodara, 70 hours, Evening Batch, Year 2023, Fees: Rs 56000 per Indian delegate (Foreign Delegate: US \$ 700)

**Certificate Course on Piping System Layout, Detailing, Isometrics and BOQ**, Vadodara, 5 Days, Year 2023, Fees: Rs 48000 per Indian delegate (Foreign Delegate: US \$ 600)

**Course for Electrical in Complete Life Cycle of Project and Plant**, Vadodara, 12 days/ 60 hours, Year 2023, Fees: Rs 48000 per Indian delegate (Foreign Delegate: US \$ 600)

**Storage Tank Design, Inspection, In-service Maintenance and Repairs**, Vadodara, 3 Days, Year 2023, Fees: Rs 48000 per Indian delegate (Foreign Delegate: US \$ 600)

**Pressure Vessel Design as per Code and use of PVElite Software**, Vadodara, 3 Days, Year 2023, Fee: Rs 48000 per Indian delegate (Foreign Delegate: US \$ 600)

**Piping Inspection, Repair, Alteration, and Reconstruction as per API 570**, Vadodara, 5 Days, 2023, Rs 56000 per Indian delegate (Foreign Delegate: US \$ 700)

**Fitness for Service Evaluation as per API579 and ASME FFS-1**, Vadodara, 5 Days, Year 2023, Fee: Rs 56000 per Indian delegate (Foreign Delegate: US \$ 700)

**Certificate Course for Fresher on Piping Engineering and Pressure Vessel Technology**, Vadodara, 40 hours, Year 2023, Fees: Rs 40000 per Indian delegate (Foreign Delegate: US \$ 500)

**Pressure Vessel Mechanical Design as per ASME BPV Code Sec VIII Div 1 and Div 2**, Vadodara, 4 Days, Year 2023, Fee: Rs 48000 per Indian delegate (Foreign Delegate: US \$ 600)

**Piping Flexibility Analysis to ASME B31.3**, Vadodara, India, 3 Days, Year 2023, Fees: Rs 48000 per Indian delegate (Foreign Delegate: US \$ 600)

**ASME B31.3 Process Piping Code: Design Requirements**, Vadodara, 3 Days, Year 2023, Fee: Rs 48000 per Indian delegate (Foreign Delegate: US \$ 600)

**Failure Prevention, Repairs and Life Enhancement of Piping, Vessels and Tanks**, Vadodara, 3 Days, 2023, Fees Rs 48000 per Indian delegate (Foreign Delegate: US \$ 600)

**Pressure Vessel and Heat Exchanger Design as per Code and use of Software**, Vadodara, 30 Hours, Saturdays, Year 2023, Fee: Rs 48000 per Indian Delegate (Foreign delegate US \$ 600 per delegate)

**Pressure Vessel Inspection, Repair, Alteration, and Reconstruction as per API Standard 510**, Preparatory Course, Vadodara, 60 hrs duration, Year 2023, Fees Rs 56000 per Indian delegate (Foreign Delegate: US \$ 800)



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**Risk Based Inspection in Refineries, Petrochemical and Chemical Plants,** Vadodara, 4 Days, 2023, Fees Rs 48000 per Indian delegate (Foreign Delegate: US \$ 600)

**Piping Failures Causes and Prevention,** Vadodara, 2 Days, 2023, Fees Rs 40000 per Indian delegate (Foreign Delegate: US \$ 500)

**Pressure Vessel and Heat Exchanger Design as per Code and use of Software,** Vadodara, 5 Days, 2023, Fee: Rs 56000 per Indian Delegate (Foreign delegate US \$ 700 per delegate)

**Piping and Pipeline Design, Inspection and Maintenance,** Vadodara, India, 3 Days, 2023, Fees: Rs 48000 per Indian delegate (Foreign Delegate: US \$ 600)

**Projects and the Risk Management,** Vadodara, 2 Days, 2023, Fee: Rs 40000 per Indian delegate (Foreign Delegate: US \$ 500)

**Welding Process, Quality Assurance, Inspection & Repair,** Vadodara, 3 Days, 2023, Fee: Rs 48000 per Indian Delegate (Foreign delegate US \$ 600 per delegate)

**Engineering Materials for Chemical Industries,** Vadodara, 3 Days, 2023, Fees Rs 48000 per Indian delegate (Foreign Delegate: US \$ 600)

**Steam Piping Systems and Auxiliaries,** Vadodara, Oct 21- 22, 2023, Fees: Rs 40000 per Indian delegate (Foreign Delegate: US \$ 500)

**Pressure Vessel and Heat Exchanger Design as per Code and use of PVElite Software,** Vadodara, 3 Days, 2023, Fee: Rs 48000 per Indian delegate (Foreign Delegate: US \$ 600)

Many of these programs were planned in Oman, Qatar, Yemen, Sharjah, Dubai, Saudi Arabia, Mozambique, Nigeria, Tanzania, Malaysia, Indonesia, Thailand, New Zealand, Australia and India (Mumbai, Bangalore, Chennai, Pune, NOIDA/ Delhi, Goa & Ernakulam). We may plan similar programs at such convenient locations and will be notified well in advance.

Fee Rates have been revised since **1 Oct 2022** onwards till further announcement.

## Contact India:

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