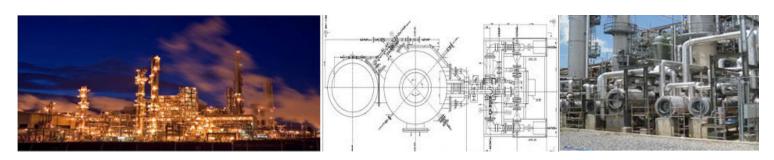




ISO 9001: 2008

Institute of Piping Engineering & Building Services

P. G. DIPLOMA CERTIFICATE - ONLINE TRAINING COURSE



PROCESS PIPING DESIGN & CONSTRUCTION - ASME B 31.3

Course Co-Ordinator:

Mr. S. Tabraz
Piping Engineering Head
International Course Speaker

IPEBS

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Beside Chermas Showroom, Hyderabad. 500001. Telangana (INDIA).

Contact: +91- 9885946711

Email: info@ipebs.in
Web: www.ipebs.in

ABOUT IPEBS

IPEBS was established with a vision to offer proactive training & consulting services for design, construction, Inspection, Operation & Maintenance of Process Plants & Building Services including

- a) Process Plant Engineering: Plant 3d-Modelling, Process Equipment, Piping Engineering, Pipeline Engineering, Valves, Rotating Equipments, Piping QA/QC & Inspection.
- b) Electro-Mechanical Building Services (MEP 3d Modeling, HVAC, Plumbing, Fire Protection & Electrical Systems)

IPEBS - CONSULTING

IPEBS team comprises of engineers and designers having extensive real time experience in the design, construction, inspection, Operation & Maintenance of Process Plant Engineering and Building Services.

IPEBS - TRAINING

Thousands of Engineers, Designers, Draftsman and Technicians have attended **IPEBS** training programs. On a national basis, **IPEBS** is now unquestionably the number one professional Plant Engineering, Piping Engineering & MEP course provider.

ABOUT TRAINING PROGRAM

This is a comprehensive program designed to present all major topics relative to the Piping Fundamentals, Piping Drawings, Layout Engineering Pressure Design, Piping Construction & Supports.

The specialist faculty for the contact classroom training program for Process Piping Design & Construction – ASME B 31.3 has been conducting the course at **IPEBS** for last 12 years with successful completion of over 100 batches and over 5000 trained professionals from across the globe, who are today working at major oil & gas owners, EPC companies & Consultants.

The **Online Training Course** is developed by the faculty of **IPEBS**, who are International Course Speakers and have more than 20 years work & training experience individually.

PROGRAM FEATURES

- \checkmark In-depth course content for easy understanding.
- ✓ Blended Learning : Online contact with faculty.
- ✓ Accessibility to Course Faculty & Counseling Services.
- ✓ Job oriented training program.
- ✓ Student will be job ready, after the course.
- ✓ Student will acquire skills and knowledge similar to working professional.

WHO SHOULD ATTEND

Graduating College Students in the following disciplines

- ✓ Mechanical Engineers
- ✓ Chemical Engineers
- ✓ Petroleum Engineers
- ✓ Production / Industrial Engineers
- ✓ Diploma / ITI

Working Professionals

- ✓ Piping Design / Layout Engineers
- ✓ Piping 3D Cad Engineers
- ✓ Pipeline Engineers
- ✓ Offshore Platform Engineers
- ✓ Piping Draftsman
- ✓ Piping Construction Engineers
- ✓ Piping Fabrication Engineers
- ✓ Piping Supervisors
- ✓ Piping Stress Engineers
- √ Piping QA / QC Engineers

• Corporate / Organizations

- ✓ EPC Companies
- ✓ Piping Equipment Manufacturing Companies
- ✓ Piping Consultants
- ✓ Piping Contractors
- ✓ Thermal Power Plants Industry
- ✓ Ship Building / Marine Industry

COURSE MODULES:

- ✓ Piping Fundamentals
- ✓ ASME Codes & Standards
- ✓ Pipe Fittings
- √ Flanges & Gaskets
- ✓ Valves
- √ Piping Special Elements
- √ Piping Materials
- √ Mechanical Equipments
- ✓ Process Flow Diagrams
- ✓ Instrumentation & Controls
- ✓ Plot Plan & Equipment Layout
- √ Piping Material Specifications
- ✓ Piping Study & Piping Layout
- **✓ Piping Isometrics**
- √ Piping Spools
- ✓ Pipe Supports & Pipe Rack
- ✓ Piping Insulation
- ✓ Pressure Design of Piping Components
- ✓ Piping Fabrication & Examination
- ✓ Assembly, Installation & Erection
- ✓ Inspection & Testing

IPEBS Corporate Training Clients:

Company Name	Location	Company Name	Location
Intergraph Consultants	India	SPPC	Sudan
Port of Sohar	Oman	CFPE Technology Solutions	Malaysia
Uhambiso Consultant	South Africa	Qatar Petroleum Technical Center	Qatar
Newtech Consulting Group	Sudan	Petro Vietnam Marine Shipyard	Vietnam
Yashada Consultant	India	Locus Technologies	India
Telstar Life Science Pvt Ltd	India	RasGas	Qatar
BHEL	India	ICB Technimont	India & Italy
IDC Training House SDN BHD	Malaysia	LG-Digitech	Sudan
Sakhlain Energy	Russia	Infotech Enterprises	India
Aveon Offshore	Nigeria	Petroleum Operating Company	Sudan
BPCL	Bhutan	Dr. Reddy's Labs	India
Saitech Engineers	India	Vasavi Power Services	India
Riyan Architects	Maldives	Siddhi Consulting	India
Oryx GTL	Qatar	Qatar Petroleum	Qatar
WNPOC	Sudan	Centroid Technical Services	Sudan
GNPOC	Sudan	MG – Vowgas Group	Nigeria
Fleming gulf	UAE	DAL Group	Sudan

REGISTRATION FORM

For applications by E-mail, please fill the form below and send to info@ipebs.in

COURSE TITLE: Process Piping Design & Construction - ASME B 31.3 - Online Training Course

COURSE DATE:		
NAME:		
NATIONALITY:		
QUALIFICATION:		
WORK EXPERIENCE (if any): _		
JOB TITLE:		
COMPANY:		
ADDRESS:		
CITY:	STATE:	
POSTAL CODE:	_ COUNTRY:	
PHONE:	_FAX:	
EMAIL:		

I, acknowledge to the terms & conditions of the organizer.

Date:	Signature:	

Course Title	Fee for Indian Participants	Fee for International Participants
Process Piping Design & Construction - ASME B 31.3 - Online Training Course	INR 30,000/- (Spl Offer: INR 26000/-)	USD 800/- (Spl Offer: USD 600/-)

For making e – payment for the course fee please find **IPEBS** Bank account details below.

Account Name	IPEBS
Account Number	03182020005287
Bank Name	HDFC
Branch	ABIDS
RTGS / NEFT / IFSC Code	HDFC0004125
SWIFT Code	HDFCINBB

Terms & conditions:

CANCELLATIONS: IPEBS does not provide refunds for Cancellations done after registration & fee payment. However, credit maybe granted to a later program. This credit will be available for up to one year from the date of issuance.

course material agreement: It is the intention of IPEBS that the course text and materials supplied to participants at IPEBS courses are prepared and issued for the participants' sole use. Codes and standards constantly change and interpretations are issued by the publishing societies. Information contained in IPEBS course materials is based on the best available data obtained by IPEBS at the time of publication. IPEBS is in no way responsible for subsequent use regardless of intention.

PROGRAM CHANGE POLICY: Please note that instructors and topics were confirmed at the time of publishing this document; however, circumstances beyond the control of the training organizers may necessitate substitutions, alterations or cancellations

of the instructors and/or topics. As such, **IPEBS** reserves the right to alter or modify the instructors and/or topics if necessary. Any substitutions or alterations will be updated on our web site.

COURSE CANCELLATION BY IPEBS: IPEBS reserves the right to cancel any course due to circumstances beyond our control. All tuition fees will be refunded in the event of cancellation. **IPEBS** liability is limited to only those tuition fees paid in advance.

FORCE MAJEURE: Except for the obligations to make money payments as outlined hereunder, neither party shall be responsible to the other for delay or failure to perform any of the terms and conditions, or other activities, of this agreement if such delay or failure is caused by strike, war, act of God, or force majeure.

Frequently Asked Questions - FAQ's

Duration of the course?

Ans: Course Duration is 01 month.

Daily Class Duration?

Ans: Daily class will be for 02 to 03 Hours.

Requirement for the course?

Ans: Computer / Laptop with good internet connection, Camera and Mic.

Support from IPEBS?

Ans: Faculty assigned to all registered participant of the course. Faculty not only helps to clear the participant's queries while doing the course but also monitors the progress of the participant to help in successful completion of the course.

Mode of Payment?

Ans: You can make the payment through electronic transfer or at IPEBS office.

Issue of Certificate?

Certificate would be issued by **IPEBS** only on successfull completion of the course.

Training Methodology?

Ans: Online Streaming of lectures, contact with faculty by email or chat groups.

Training Material?

Ans: Course Handouts will be shipped (within india) to the participants.

Soft copy material also provided including data tables, charts, nomographs, drawings, concept theory, design calculations and practice excercises.

Demonstration softwares and excel spread sheets will be provided.

** International Shipping charges of course Handouts to be borne by participants.