



Pressure Safety Valve (PSV)

March 9 - 10, 2020

(2 Days Technical Program)



www.ffc.com.pk

Benefits:

The training workshop is designed to share our knowledge with our colleagues from the local industry.

Program comprises of 2 days training of Pressure Safety Valve highly useful for all plant personnel dealing with the operation and maintenance of plant. The course is designed for both engineers as well as experienced technicians.

Our Approach is Interactive & Personal:

Prepared directly by instrument industry engineer, training incorporates a hands-on approach, with interactive lectures, case studies, visual demos, group discussions more of a forum of technical executives; an environment quite different from typical training institutes.

All participants are invited to utilize the rich experience of the instructor to its maximum by discussing their own plant cases for general benefit of the class.

Our Inherent Expertise:

FFC has now been involved with imparting training to the local industry since more than a decade at our plant.

This training workshop is now being conducted at our Head Office in Rawalpindi by highly experienced technical experts.

Target Audience:

This workshop is intended for:

- Instrument Engineers
- Maintenance Engineers
- Operation Engineers
- Process Engineers
- Instrument Technicians
- Maintenance Technicians

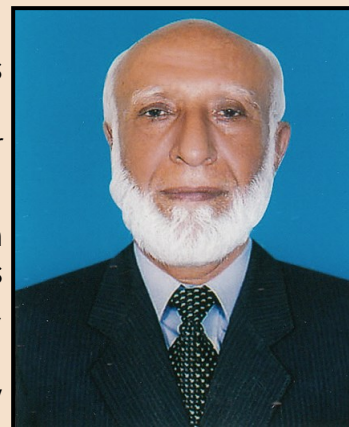
Instructor Profile

Mr. Aftab Ahmed Mazari holds vast practical experience of 43 years as an Instrument Engineer. He started his career from Pakistan Steel and worked with them for 10 years. Then joined Fauji Fertilizer Company and retired with an enriched experience of 30 years.

Mr. Mazari also holds wide experience of Instrument consultation and training and has delivered courses to local as well foreign clients including SABIC KSA, and local multinationals like ENI, Lotte, BHP, Unilever, OMV etc.

He has developed various training aids for instrument engineers/technicians which include simulators (training rigs), Vibration Simulator, Speed Simulator, Vibration Switch Simulator etc., and also cut-away models of Control Valves, PSVs, SOV, Pressure Regulator, Temperature Indicator, Trip Relay etc.

Mr. Mazari has also authored numerous books for Instrument / Operations crew which are referred to by instrument & operation personnel in various plants in Pakistan.





Pressure Safety Valve (PSV)

- Pressure Relief System
- Reclosing Relief Devices
 - Safety Valve
 - Relief valve
 - Pilot operated pressure relief valve
 - Counter weight PSV
- Non Reclosing Relief Devices
- Major Parts
 - Body, Bonnet, Nozzle, Disc, Spindle
 - Stem, Spring, Spring Washers
- Adjustment screws, Blowdown ring
- Basic Terminology
- Maintenance / Calibration
- Record Keeping
- Spare Parts Inventory
- Issues & Solution



Registration & Venue

Workshop Dates:

The two-day training workshop will be held from 9 - 10 March 2020.

Venue:

The training will be conducted at FFC Head Office, SONA Towers situated opposite Pearl Continental Hotel (PC) on Mall Road in Rawalpindi Cantonment.

Training Fee:

The fee for two day training program is **Rs. 25,000/-** (excluding tax) per participant.

Discounts:

Discount of 10% available for all nominations received before 9th Feb 2020. Group discount of 10% for 3 or more nominations from an organization.

Lunch & Refreshments:

Refreshment breaks during workshop along with lunch at our cafeteria during the 2 workshop days are included in cost.

Registration:

Please fill in our application form for registration and email at **techservices@ffc.com.pk**.

Payment Mode:

Payment is due upon receipt of the acceptance letter along with the invoice. Please ensure that the payment reaches the office before the start of the program. Our preferred mode of payment is by cheque / banker's draft payable to Fauji Fertilizer Company Limited. Please send the cheque / draft to:

Technical Services (HO),
Fauji Fertilizer Company Ltd,
Sona Towers, 156 - The Mall, Rawalpindi,
Tel: +92-51-8454840

Cancellation/Substitutes & Refund:

In case a registered participant is unable to attend, please inform at least 5 days before the workshop for any substitute participation.



Cancellation is free up to 10 days before workshop start date (*except for an application processing fee of **Rs. 5,000***). A refund will not be possible after that or in case of no show.

For Queries Contact:

Phone: 051-8454840
Email: techservices@ffc.com.pk

