



# Oil & Gas, Petrochemical, Power & Mining Training Consultant

## Training Schedules - 2025

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from participants



# Why You Should Attend PetroSync's Training?

To ensure that all objectives of the course matches your needs, all PetroSync programs are developed after intensive and extensive research within the industry. PetroSync programs focus on your immediate working issues to ensure that you are able to apply and deliver immediate results in real work situations. Application and implementation of industry knowledge and experience are the drivers for our course design not theoretical academic lectures. PetroSync training focuses on practical interactive learning tools and techniques including case studies, group discussions, scenarios, simulations, practical exercises and knowledge assessments during the course. Invest a small amount of your time to prepare before attending the course to ensure maximum learning. PetroSync follows a rigorous selection process to ensure that all expert trainers have first-hand, up-to-date and practical knowledge and are leaders of their respective industrial discipline.

## PetroSync's Clients



PetroSync can customize all the training programs based on your needs & location. Contact us Today!



# Training Schedule

## Mechanical, Corrosion, Maintenance and Reliability Engineering

Event Name	Date	Location	Price
Certified Maintenance and Reliability Professional (CMRP)	3 - 7 Feb	Kuala Lumpur, MY	USD 3,395
Certified Maintenance and Reliability Professional (CMRP)	10 - 14 Feb	Bandung, ID	USD 3,395
API 510 - Pressure Vessel Inspector Course	17 - 21 Feb	Kuala Lumpur, MY	USD 3,285
API 936 - Refractory Material Design, Application and Inspection	17 - 21 Feb	Kuala Lumpur, MY	USD 3,285
ASME B31.3 - Process Piping Code Design Requirements	17 - 21 Feb	Kuala Lumpur, MY	USD 3,285
ASME PCC-2 (Repair of Pressure Equipment)	24 - 26 Feb	Kuala Lumpur, MY	USD 2,995
API 570 - Piping Inspector Course	24 - 28 Feb	Kuala Lumpur, MY	USD 3,285
Metallurgy for Non-Metallurgists	24 - 28 Feb	Kuala Lumpur, MY	USD 3,250
API 510 - Pressure Vessel Inspector Course	21 - 25 Apr	Bandung, ID	USD 3,285
API 936 - Refractory Material Design, Application and Inspection	21 - 25 Apr	Bandung, ID	USD 3,285
ASME B31.3 - Process Piping Code Design Requirements	21 - 25 Apr	Bandung, ID	USD 3,285
Applied Reliability - Centered Maintenance	14 - 16 May	Bandung, ID	USD 3,095
ASME Section I - Power Boilers	14 - 16 May	Kuala Lumpur, MY	USD 2,995
API 580 & 581 - Risk-Based Inspection and Base Resource Documents	19 - 23 May	Bandung, ID	USD 3,285
Certified Maintenance and Reliability Professional (CMRP)	19 - 23 May	Bandung, ID	USD 3,395
ASME Section VIII Division 1 & 2 - Pressure Vessel Series	19 - 23 May	Kuala Lumpur, MY	USD 3,285
API 570 - Piping Inspector Course	2 - 6 Jun	Bandung, ID	USD 3,285
API 936 - Refractory Material Design, Application and Inspection	2 - 6 Jun	Bandung, ID	USD 3,285

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# Training Schedule

## Mechanical, Corrosion, Maintenance and Reliability Engineering

Event Name	Date	Location	Price
Fired Heaters for General Refinery Services	9 - 12 Jun	Virtual Training	USD 3,995
API 579 - Fitness for Service	9 - 13 Jun	Kuala Lumpur, MY	USD 3,285
API 580 & 581 - Risk-Based Inspection and Base Resource Documents	9 - 13 Jun	Kuala Lumpur, MY	USD 3,285
Metallurgy for Non-Metallurgists	9 - 13 Jun	Bandung, ID	USD 3,250
Root Cause Analysis	10 - 13 Jun	Kuala Lumpur, MY	USD 2,995
Applied Reliability - Centered Maintenance	11 - 13 Jun	Kuala Lumpur, MY	USD 3,095
ISO 55000 - Asset Management International Standard	16 - 18 Jun	Bandung, ID	USD 2,995
Root Cause Analysis	16 - 19 Jun	Bandung, ID	USD 2,995
API 653 - Tank Inspection, Repair, Alteration and Reconstruction	16 - 20 Jun	Kuala Lumpur, MY	USD 3,285
Shell & Tube Heat Exchangers: Mechanical Design (ASME/TEMA), and Considering Operation & Maintenance	16 - 20 Jun	Kuala Lumpur, MY	USD 3,285
Applied Reliability - Centered Maintenance	23 - 25 Jun	Bandung, ID	USD 3,095
API 653 - Tank Inspection, Repair, Alteration and Reconstruction	30 Jun - 4 Jul	Bandung, ID	USD 3,285
ASME PCC-2 (Repair of Pressure Equipment)	2 - 4 Jul	Kuala Lumpur, MY	USD 2,995
API 571 - Damage Mechanisms Affecting Fixed Equipment in the Refining Industry	7 - 11 Jul	Bandung, ID	USD 3,285
ASME Section VIII Division 1 & 2 - Pressure Vessel Series	7 - 11 Jul	Bandung, ID	USD 3,285
ISO 55000 - Asset Management International Standard	9 - 11 Jul	Kuala Lumpur, MY	USD 2,995
Maintenance Planning and Scheduling	14 - 18 Jul	Kuala Lumpur, MY	USD 3,395
API 936 - Refractory Material Design, Application and Inspection	21 - 25 Jul	Kuala Lumpur, MY	USD 3,285

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# Training Schedule

## Mechanical, Corrosion, Maintenance and Reliability Engineering



Event Name	Date	Location	Price
Maintenance Planning and Scheduling	21 - 25 Jul	Bandung, ID	USD 3,395
ASME Section I - Power Boilers	23 - 25 Jul	Bandung, ID	USD 2,995
API 510 - Pressure Vessel Inspector Course	28 Jul - 1 Aug	Bandung, ID	USD 3,285
Metallurgy for Non-Metallurgists	28 Jul - 1 Aug	Kuala Lumpur, MY	USD 3,250
Shell & Tube Heat Exchangers: Mechanical Design (ASME/TEMA), and Considering Operation & Maintenance	28 Jul - 1 Aug	Bandung, ID	USD 3,285
API 571 - Damage Mechanisms Affecting Fixed Equipment in the Refining Industry	4 - 8 Aug	Kuala Lumpur, MY	USD 3,285
API 510 - Pressure Vessel Inspector Course	11 - 15 Aug	Kuala Lumpur, MY	USD 3,285
ASME B31.3 - Process Piping Code Design Requirements	11 - 15 Aug	Kuala Lumpur, MY	USD 3,285
Root Cause Analysis	19 - 22 Aug	Kuala Lumpur, MY	USD 2,995
ISO 55000 - Asset Management International Standard	20 - 22 Aug	Kuala Lumpur, MY	USD 2,995
Applied Reliability - Centered Maintenance	25 - 27 Aug	Kuala Lumpur, MY	USD 3,095
Root Cause Analysis	25 - 28 Aug	Bandung, ID	USD 2,995
Certified Maintenance and Reliability Professional (CMRP)	1 - 5 Sep	Bangkok, TH	USD 3,395
API 571 - Damage Mechanisms Affecting Fixed Equipment in the Refining Industry	8 - 12 Sep	Kuala Lumpur, MY	USD 3,285
ASME PCC-2 (Repair of Pressure Equipment)	15 - 17 Sep	Bandung, ID	USD 2,995
API 936 - Refractory Material Design, Application, Installation and Inspection	15 - 19 Sep	Bangkok, TH	USD 3,285
Root Cause Analysis	22 - 25 Sep	Bangkok, TH	USD 2,995
Metallurgy for Non-Metallurgists	22 - 26 Sep	Bangkok, TH	USD 3,250

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# Training Schedule

## Mechanical, Corrosion, Maintenance and Reliability Engineering

Event Name	Date	Location	Price
Applied Reliability - Centered Maintenance	24 - 26 Sep	Bangkok, TH	USD 3,095
Applied Reliability - Centered Maintenance	1 - 3 Oct	Bandung, ID	USD 3,095
ASME Section I - Power Boiler	6 - 8 Oct	Bandung, ID	USD 2,995
ISO 55000 - Asset Management International Standard	6 - 8 Oct	Bandung, ID	USD 2,995
API 580 & 581 - Risk-Based Inspection and Base Resource Documents	6 - 10 Oct	Kuala Lumpur, MY	USD 3,285
API 570 - Piping Inspector Course	27 - 31 Oct	Bandung, ID	USD 3,285
API 936 - Refractory Material Design, Application, Installation and Inspection	27 - 31 Oct	Bandung, ID	USD 3,285
Certified Reliability Engineer	27 - 31 Oct	Kuala Lumpur, MY	USD 3,395
API 510 - Pressure Vessel Inspector Course	3 - 7 Nov	Bandung, ID	USD 3,285
ASME B31.3 - Process Piping Code Design Requirements	3 - 7 Nov	Bandung, ID	USD 3,285
Metallurgy for Non-Metallurgists	3 - 7 Nov	Bandung, ID	USD 3,250
Maintenance Planning and Scheduling	3 - 7 Nov	Kuala Lumpur, MY	USD 3,395
Root Cause Analysis	4 - 7 Nov	Kuala Lumpur, MY	USD 2,995
Root Cause Analysis	10 - 13 Nov	Bali, ID	USD 3,195
API 653 - Tank Inspection, Repair, Alteration and Reconstruction	10 - 14 Nov	Bali, ID	USD 3,485
ASME Section VIII Division 1 & 2 - Pressure Vessel Series	10 - 14 Nov	Bandung, ID	USD 3,285
API 579 - Fitness for Service	24 - 28 Nov	Kuala Lumpur, MY	USD 3,285
Certified Maintenance and Reliability Professional (CMRP)	24 - 28 Nov	Kuala Lumpur, MY	USD 3,395

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# Training Schedule

## Mechanical, Corrosion, Maintenance and Reliability Engineering

Event Name	Date	Location	Price
Fired Heaters for General Refinery Services	1 - 4 Dec	Virtual Training	USD 3,995
API 570 - Piping Inspector Course	1 - 5 Dec	Kuala Lumpur, MY	USD 3,285
API 936 - Refractory Material Design, Application, Installation and Inspection	1 - 5 Dec	Kuala Lumpur, MY	USD 3,285
ASME Section VIII Division 1 & 2 - Pressure Vessel Series	1 - 5 Dec	Kuala Lumpur, MY	USD 3,285
Certified Reliability Engineer	1 - 5 Dec	Bandung, ID	USD 3,395
API 510 - Pressure Vessel Inspector Course	8 - 12 Dec	Kuala Lumpur, MY	USD 3,285
API 579 - Fitness for Service	8 - 12 Dec	Bali, ID	USD 3,485
API 936 - Refractory Material Design, Application, Installation and Inspection	8 - 12 Dec	Bali, ID	USD 3,485
Certified Maintenance and Reliability Professional (CMRP)	8 - 12 Dec	Bali, ID	USD 3,595

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# Training Schedule

## Petroleum Engineering and Petroleum Economics

Event Name	Date	Location	Price
Applied Drilling and Well Engineering	17 - 21 Feb	Kuala Lumpur, MY	USD 3,550
Well Completion and Workover	17 - 21 Feb	Kuala Lumpur, MY	USD 4,250
Upstream Petroleum Economics, Risk and Fiscal Analysis	4 - 6 Mar	Bangkok, TH	USD 5,250
Well Completion and Workover	10 - 14 Mar	Bangkok, TH	USD 4,250
Advanced HPHT Well Engineering	21 - 25 Apr	Bandung, ID	USD 3,550
Well Completion and Workover	21 - 25 Apr	Bandung, ID	USD 4,250
Well Integrity - Cased Hole Logging and Reservoir Monitoring	12 - 16 May	Kuala Lumpur, MY	USD 3,295
Advanced Well Log Analysis and Interpretation	19 - 23 May	Kuala Lumpur, MY	USD 3,295
Upstream Petroleum Economics, Risk and Fiscal Analysis	27 - 29 May	Kuala Lumpur, MY	USD 5,250
Well Integrity - Cased Hole Logging and Reservoir Monitoring	9 - 13 Jun	Bandung, ID	USD 3,295
Root Cause Analysis	10 - 13 Jun	Kuala Lumpur, MY	USD 2,995
Root Cause Analysis	16 - 19 Jun	Bandung, ID	USD 2,995
Advanced Well Log Analysis and Interpretation	16 - 20 Jun	Bandung, ID	USD 3,295
Stuck Pipe Prevention	18 - 20 Jun	Kuala Lumpur, MY	USD 2,850
Stuck Pipe Prevention	23 - 25 Jun	Bangkok, TH	USD 2,850
Applied Drilling and Well Engineering	30 Jun - 4 Jul	Bangkok, TH	USD 3,550
Well Integrity - Cased Hole Logging and Reservoir Monitoring	7 - 11 Jul	Kuala Lumpur, MY	USD 3,250
Advanced Well Log Analysis and Interpretation	14 - 18 Jul	Bangkok, TH	USD 3,295

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# Training Schedule

## Petroleum Engineering and Petroleum Economics

Event Name	Date	Location	Price
Well Integrity - Cased Hole Logging and Reservoir Monitoring	21 - 25 Jul	Bangkok, TH	USD 3,295
Upstream Petroleum Economics, Risk and Fiscal Analysis	5 - 7 Aug	Kuala Lumpur, MY	USD 5,250
Masterclass on Carbon Capture & Storage (CCUS)	13 - 15 Aug	Kuala Lumpur, MY	USD 3,195
Masterclass on Carbon Capture & Storage (CCUS)	18 - 20 Aug	Jakarta, ID	USD 3,195
Well Completion and Workover	18 - 22 Aug	Kuala Lumpur, MY	USD 4,250
Root Cause Analysis	19 - 22 Aug	Kuala Lumpur, MY	USD 2,995
Root Cause Analysis	25 - 28 Aug	Bandung, ID	USD 2,995
Well Completion and Workover	25 - 29 Aug	Bandung, ID	USD 4,250
Root Cause Analysis	22 - 25 Sep	Bangkok, TH	USD 2,995
Well Integrity - Cased Hole Logging and Reservoir Monitoring	22 - 26 Sep	Bandung, ID	USD 3,295
Advanced HPHT Well Engineering	27 - 31 Oct	Kuala Lumpur, MY	USD 3,550
Root Cause Analysis	4 - 7 Nov	Kuala Lumpur, MY	USD 2,995
Masterclass on Carbon Capture & Storage (CCUS)	5 - 7 Nov	Kuala Lumpur, MY	USD 3,195
Masterclass on Carbon Capture & Storage (CCUS)	10 - 12 Nov	Jakarta, ID	USD 3,195
Root Cause Analysis	10 - 13 Nov	Bali, ID	USD 3,195

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# Training Schedule

## Petroleum Engineering and Petroleum Economics

Event Name	Date	Location	Price
Advanced Well Log Analysis and Interpretation	24 - 28 Nov	Kuala Lumpur, MY	USD 3,295
Stuck Pipe Prevention	26 - 28 Nov	Kuala Lumpur, MY	USD 2,850
Masterclass on Carbon Capture & Storage (CCUS)	1 - 3 Dec	Bali, ID	USD 3,395
Advanced Well Log Analysis and Interpretation	1 - 5 Dec	Bali, ID	USD 3,495
Well Completion and Workover	8 - 12 Dec	Kuala Lumpur, MY	USD 4,250
Well Completion and Workover	15 - 19 Dec	Bali, ID	USD 4,450
Upstream Petroleum Economics, Risk and Fiscal Analysis	16 - 18 Dec	Bali, ID	USD 5,450

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Version 2 - Feb 2025

## PetroSync's Portfolio

Since 2014-2025, PetroSync conducted more than 600 sessions Training with more than 5500 participants attended. We accumulated all participant's feedback scores, on average we have received excellent feedback with score 8.4 out of 10 (10 represents an excellent score). We also received 4.9 stars on Google out of 510 reviews. PetroSync training has proven successfully helped many clients to upgrade their skills and knowledge. Here are a sample of the participant's feedback, photo groups and reviews.

### Advanced Well Log Analysis & Interpretation

07<sup>th</sup> - 11<sup>th</sup> October 2024 at Kuala Lumpur, Malaysia



Average Feedback Score from 14 Participants : **8.1** out of 10

"The course strengthen my understanding on the basics sciences of the subject & understand how the rule of thumb was derived (things I used before that I do not know of it was derived)."

### Advanced HPHT Well Engineering

19<sup>th</sup> - 23<sup>rd</sup> August 2024 at Kuala Lumpur, Malaysia



Average Feedback Score from 19 Participants : **8.2** out of 10

"PetroSync Advanced HPHT Well Engineering training was incredible informative and practical. Steve was knowledgeable, engaging and made the complex topics easy to understand. I particularly appreciated the custom-made training content requested by participants on MPD Well Testing and PMCD application in this course. I highly recommend this course to anyone looking to sharpen their engineering skills."

### ASME PCC-2 (Repair of Pressure Equipment)

31<sup>st</sup> July - 02<sup>nd</sup> August 2024 at Kuala Lumpur, Malaysia



Average Feedback Score from 24 Participants : **8.8** out of 10

"PetroSync has done a good job conducting this training with condusive environment. Instructor is calm and professional throughout the session. Very recommended for other engineer to join ASME PCC-2 training conducted by PetroSync. Good job."

### 4.9 of 5 Rating on Google Reviews

**Bj\*\* P\*\*\*\***  
4 reviews · 4 photos  
★★★★★ 3 months ago

The lecturer was always well-prepared and provided valuable insights that extended beyond the textbook. He encouraged critical thinking and fostered a stimulating learning environment. Additionally, he approachable nature and willingness to provide extra help made a significant difference in our learning experience.

Can't wait for another class, great job Petrosync 🍷👍

**Ts\*\*\*\* Fa\*\* Ch\*\***  
1 review · 1 photo  
★★★★★ 8 months ago

I enjoyed the training course provided by PetroSync and had great time meeting some best professional engineers from similar industry sectors, especially in sharing the knowledge and experiences we have. Thank you PetroSync for such an opportunity and learning experience!

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