








Oil & Gas, Petrochemical and Power Training Consultant

TRAINING SCHEDULES - 2023



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Scan the QR code.
To view our previous
training & testimonial
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 CLIENT



TRAINING SCHEDULES

MECHANICAL, CORROSION AND MAINTENANCE ENGINEERING



Event Name	Date	Location	Price
API 579 - Fitness for Service	12 - 16 Jun	Kuala Lumpur, MY	USD 3,150
Applied Reliability - Centered Maintenance	19 - 21 Jun	Jakarta, ID	USD 2,995
API 570 - Piping Inspector Course	19 - 23 Jun	Virtual Training	USD 2,870
Shell & Tube Heat Exchangers: Mechanical Design (ASME/TEMA), and Considering Operations & Maintenance	19 - 23 Jun	Jakarta, ID	USD 3,150
ISO 55000 - Asset Management International Standard	3 - 5 Jul	Jakarta, ID	USD 2,995
API 510 - Pressure Vessel Inspector Course	3 - 7 Jul	Jakarta, ID	USD 3,150
Certified Maintenance and Reliability Professional (CMRP)	24 - 28 Jul	Jakarta, ID	USD 3,250
ASME B31.3 - Process Piping Code Design Requirements	24 - 28 Jul	Jakarta, ID	USD 3,150
API 570 - Piping Inspector Course	28 Aug - 1 Sep	Kuala Lumpur, MY	USD 3,150
Certified Maintenance and Reliability Professional (CMRP)	11 - 15 Sep	Bandung, ID	USD 3,250
ASME PCC-2 (Repair of Pressure Equipment)	2 - 4 Oct	Kuala Lumpur, MY	USD 2,757
ASME B31.3 - Process Piping Code Design Requirements	30 Oct - 3 Nov	Kuala Lumpur, MY	USD 3,150
Certified Maintenance and Reliability Professional (CMRP)	30 Oct - 3 Nov	Kuala Lumpur, MY	USD 3,250
ASME Section VIII Division 1 & 2 - Pressure Vessel Series	6 - 10 Nov	Kuala Lumpur, MY	USD 3,150
API 580 & 581 - Risk-Based Inspection and Base Resource Documents	20 - 24 Nov	Kuala Lumpur, MY	USD 3,150
Certified Reliability Engineer	20 - 24 Nov	Kuala Lumpur, MY	USD 3,250
API 653 - Tank Inspection, Repair, Alteration and Reconstruction	27 Nov - 1 Dec	Kuala Lumpur, MY	USD 3,150
Maintenance Planning and Scheduling	27 Nov - 1 Dec	Kuala Lumpur, MY	USD 3,250

* All prices are subject to change without notice and are not guaranteed, except that prices for an order that have been accepted by PetroSync is not subject to change after acceptance.

TRAINING SCHEDULES

MECHANICAL, CORROSION AND MAINTENANCE ENGINEERING



Event Name	Date	Location	Price
Root Cause Analysis	4 - 7 Dec	Kuala Lumpur, MY	USD 2,650
API 936 - Refractory Material Design, Application, Installation and Inspection	4 - 8 Dec	Kuala Lumpur, MY	USD 3,150
Certified Maintenance and Reliability Professional (CMRP)	4 - 8 Dec	Bali, ID	USD 3,450
Shell & Tube Heat Exchangers: Mechanical Design (ASME/TEMA), and Considering Operations & Maintenance	4 - 8 Dec	Kuala Lumpur, MY	USD 3,150
API 579 - Fitness for Service	11 - 15 Dec	Kuala Lumpur, MY	USD 3,150
API 653 - Tank Inspection, Repair, Alteration and Reconstruction	11 - 15 Dec	Bandung, ID	USD 3,150
API 936 - Refractory Material Design, Application, Installation and Inspection	11 - 15 Dec	Bali, ID	USD 3,350
ISO 55000 - Asset Management International Standard	13 - 15 Dec	Kuala Lumpur, MY	USD 2,995
API 579 - Fitness for Service	18 - 22 Dec	Bandung, ID	USD 3,150
API 580 & 581 - Risk-Based Inspection and Base Resource Documents	18 - 22 Dec	Bandung, ID	USD 3,150
API 936 - Refractory Material Design, Application, Installation and Inspection	18 - 22 Dec	Bandung, ID	USD 3,150

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TRAINING SCHEDULES

PETROLEUM ENGINEERING AND PETROLEUM ECONOMICS



Training Programs	Date	Location	Price
Coiled Tubing Operation	12 - 16 Jun	Kuala Lumpur, MY	USD 4,195
Stuck Pipe Prevention and Fishing Operations	19 - 23 Jun	Kuala Lumpur, MY	USD 4,195
Advanced Well Log Analysis	10 - 14 Jul	Kuala Lumpur, MY	USD 3,295
Well Completion and Workover	21 - 25 Aug	Kuala Lumpur, MY	USD 4,195
Well Integrity Cased Hole Logging and Reservoir Monitoring	4 - 8 Sep	Kuala Lumpur, MY	USD 3,295
Advanced HPHT Well Engineering	11 - 15 Sep	Kuala Lumpur, MY	USD 3,495
Oil Process Facilities	2 - 6 Oct	Kuala Lumpur, MY	USD 4,195
Applied Drilling and Well Engineering	30 Oct - 3 Nov	Kuala Lumpur, MY	USD 3,495
Upstream Petroleum Economics, Risk & Fiscal Analysis	31 Oct - 2 Nov	Kuala Lumpur, MY	USD 5,250
Water Flooding Management	20 - 24 Nov	Kuala Lumpur, MY	USD 4,195
Artificial Lift Method	27 Nov - 1 Dec	Kuala Lumpur, MY	USD 4,195
Root Cause Analysis	4 - 7 Dec	Kuala Lumpur, MY	USD 2,650
Advanced Well Log Analysis & Interpretation	11 - 15 Dec	Kuala Lumpur, MY	USD 3,295

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Online Training Gallery and Reviews

Since 2020-2022, PetroSync conducted **more than 100 sessions of Online Training** with more than 1300 participants attended. We accumulated all participant's feedback scores, on average we have received excellent feedback with score of **8,5 out of 10 (10 represents an excellent score)**. PetroSync Online training has proven successfully helped many clients during the pandemic times to upgrade their skills and knowledge. Here is a sample of the participant's feedback and photo groups:

WELL VERSED and HIGHLY EXPERIENCED

“It was the third time I attend training course with PetroSync and the experience is the same. The trainer Mr. Mandar was very good and well versed about the course. He deliver highly experienced on each topic throughout the course. Training staffs are very professional and provide best assistance with the trainees. Each course topic was very interesting and knowledgeable.”

- JG Summit Olefins Corporation -



VERY KNOWLEDGEABLE and EASY TO UNDERSTAND

“The course has been handled in a very good sequence. The instructor was very knowledgeable and able to make complex statement in the code easy to understand. Overall the course conducted in a well manner, I am satisfied with the way PetroSync manage the training”

- PETRONAS -



GOOD SERVICE and GOOD KNOWLEDGE

“PetroSync runs the training process well, easy administration and provides good service. The instructor has good knowledge of the subject matter, is able to answer questions in detail and is easy to understand. The instructor completes the training agenda according to the course objectives and course outline in the brochure.”

- SKK Migas -



DELIVERED WELL and DEEPER INSIGHTS

“The training course is very well managed by PetroSync. From the training materials, external communications, time I think they delivered well. The instructor provided what was expected to be delivered from the course, giving deeper insights during discussions and sample guidance during groups works, which I highly appreciate. Overall, the training is a success for me. Congrats to the team and thanks for this experience.”

- SHELL -



Offline Training Gallery and Reviews

GREAT EXERCISE and GREAT EXAMPLE

“The venue, materials & facilitator was excellent. The level and nature of participation by asking was simply exceptional, great exercise, great example, excellent analysis and feedback. The time flew by thanks for all of your great work and dedication. Hats off to PetroSync.

- CHEVRON -

ORGANIZED MANNER and EASILY REMEMBERED

“The training was conducted in an organized manner and the course instructor is able to make the code to be understood and easily remembered. Overall, the course is perfect for those also work with pressure vessels such as that.

- PETRONAS -

VERY GOOD INSIGHT and PROFESSIONAL

“Instructor is very familiar and knowledgeable in the matter, has shared very good insight. PetroSync is professional in neat planning the course.

- SHELL -

PRACTICAL APPROACH to REAL-LIFE PROBLEM

“Mr. Mandar is highly knowledgeable in design of pressure vessel & piping. In addition, he is able to give practical approach to real-life problem. PetroSync staffs are extremely helpful & caring.

- Petrochemical Corporation of Singapore -

VERY INSPIRATIONAL and BRING a LOT OF IDEAS

“The training was very inspirational, energising and bringing a lot of ideas. I have gained a lot of knowledge. I would recommend this course to anyone working in or interested in this field

- PTTEP -



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