



SIEMENS

Refresher Trainings for Process Analytics

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Refresher
Trainings
for Process
Analytics



Introducing Refresher Trainings for Process Analytics

Starting 2021, we offer Refresher Trainings with the objective to follow up, refresh and extend the participants' existing knowledge and skills acquired during one of our initial trainings.

The Refresher Trainings courses are available both for basic & advanced courses and are intended to secure a high-quality education of both the service teams and the operating staff working with process analyzers, and at the same time these are also seen as a means of securing long-term investment protection of analytical equipment.

The online trainings are done via live camera-streaming in HD quality supported by interactive software. Generally, the duration of an online

training session is shorter than that of a classroom course. Our customer-friendly timetable of three hours a day enables you to integrate training in the daily job business. The mix of theory, practical exercises and small learning groups makes it very satisfying and effective.

Why attend?

All persons handling analytical instruments must be familiar with the respective features and functions of the devices as well as the safety systems and must be trained on a regular basis.

Attending the new courses is the perfect opportunity to refresh your knowledge and to receive the latest updates on software and hardware. The Refresher Trainings will also be available as classroom trainings in the near future.

Available Refresher Training

Continuous Gas Analyzers

- Refresher OXYMAT
- Refresher ULTRAMAT 6
- Refresher ULTRAMAT 23
- Refresher Laser



Process Gas Chromatographs

- Refresher MAXUM edition II Operation and Maintenance
- Refresher MAXUM edition II Advanced User



For customized courses or any further information please contact us at: pa-training.industry@siemens.com

Main advantages:



- Improvement of long term memory
- Reduction of mistakes



- Reduction of maintenance cost
- Increase of availability of analyzer system leading to better plant performance



- Keeps participants up to date with the latest news

Book your
Refresher
Trainings
here:



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