

# [ Live One Day Training Event ] - Mixing in Stirred Tanks

CAPELLE AAN DEN IJSSEL, NETHERLANDS, April 25, 2018 /EINPresswire.com/ -- Tridiagonal Solutions Inc, provides process performance enhancement and product development solutions to worldwide clients, will be hosting a Live One Day Training Event for Chemical Process Industry Professionals on "[Mixing in Stirred Tanks](#)" on June 19, 2018 at Lylantse Plein 1, 2908 LH Capelle aan den IJssel, Netherlands.



## Course Overview

The course will review principles of mixing in stirred tanks, provide recommendations for process design and scale-up, plus enable participants to apply these principles and recommendations to their mixing processes/problems. Additionally the course will explain how "MixIT – an enterprise software to predict stirred tank performance" can help facilitate knowledge management, collaboration and use of mixing science within a global organization to accelerate reactor design, process scale up, process optimization and troubleshooting associated with stirred tanks.

Registration Fees - 750 USD | Early-bird Fees - 500 USD

Early-bird discount expires on - June 1, 2018\*

## Course Take-away

- Learn to analyze your process and understand the operating conditions that govern the process output and product quality
- Scale-up rules that are applicable for different types of processes
- Understand the limits of conventional design rules
- [CFD](#) analysis of stirred tank reactors
- Hands-on experience with enterprise mixing tool MixIT
- Free 30 day license of MixIT

## Who should attend?

- Chemical Process Engineering Professionals
- Senior Process Project Managers
- Research and Development Scientists
- Principal Scientists
- Chemists

-CFD Engineers and Managers

Tridiagonal Solutions specializes in CFD, DEM & other engineering simulation techniques along with customized software solutions development. It has helped several fortune 500 customers with development of engineering tools & CFD automation using commercial as well as open source technologies and integrating the same with engineering design procedures and business rules.

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