

# [One Day Live Training] Mixing In Stirred Tanks - Edison, New Jersey - July 21, 2017

*Learn To Analyze Your Process And Understand The Operating Conditions That Govern The Process Output And Product Quality*

EDISON, NJ, USA, July 3, 2017 /EINPresswire.com/ -- Tridiagonal Solutions Inc, is organizing Mixing in Stirred Tanks - a one day training program to enable chemist and chemical engineers with the latest mixing calculations and scale-up methods in the chemical process industry space.



**A One Day Live Training Course**

**MIXING IN STIRRED TANKS**

Edison, NJ - July 21, 2017

King Of Prussia, PA - July 25, 2017

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This 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 and 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.

The training is taking place on Friday, July 21, 2017, 8 am CDT at Exit Certified, 105 Fieldcrest Ave, Suite 201, Edison NJ - 08837. Registration instructions are available at <http://mixit.tridiagonal.com/mixing-in-stirred-tanks-one-day-training-usa-july-2017>

The training is conducted by Dr. Gopal Kasat, Head of the Chemical Reactor Engineering Group at Tridiagonal Solutions Inc. Over the past years of his career, he focused on R&D, Design and Scale up of stirred tank reactors. His work also includes topics on gas-liquid and solid-liquid flows in stirred tank reactors using experimental methods and computational modeling.

MixIT Team  
Tridiagonal Solutions Inc  
+1 (210) 858-6192  
[email us here](#)

This press release can be viewed online at: <http://www.einpresswire.com>

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