

INVITATION

ASM International Pune Chapter cordially invites you for Technical Talk on

"AI, ML and Data Analytics"

By

Mr. Vishwas Kale

Managing Director, Vijayesh Instruments Pvt Ltd, Pune

Venue: Arkey Conference Cell, PUNE

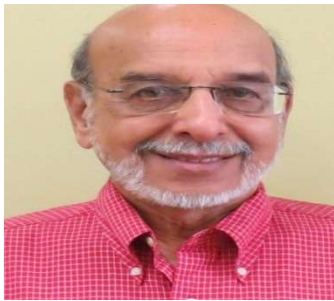
Date: Wednesday, 24th June 2026 @ 7.15 pm - 8.30 pm

Mr. D. G. Chivate
Chairman

Mrs. Ruta Barve
Secretary

Mr. Deepak Kulkarni
Joint Secretary

About the Speaker:



Mr. Vishwas Kale is the Managing Director of Vijayesh Instruments Pvt Ltd, Pune, and a recipient of many awards for innovative products. He brings more than thirty years of extensive experience in instrumentation and process control to the field. Notably, he has served as the President of the International Society of Automation (ISA) USA twice and currently holds the distinction of being an Honorary Senior Life Member. Further extending his expertise to national standards and bodies, he serves as an Advisory Member of the Industrial Process Measurement and Control Committee of the Bureau of Indian Standards (BIS), New Delhi, as well as an Advisory Member of the National Experts Panel of the Indian Institute of

Foundrymen. Having held top leadership roles as President in many professional associations, he has also presented and published numerous technical papers at conferences and in journals both in India and abroad. Additionally, he actively contributes to professional development by conducting training workshops for industries and academics, alongside producing training films.

About the Topic:

Presentation content: AI, ML and Data Analytics – Know them by Vishwas Kale

In today's scenario, Artificial Intelligence, Machine Learning, and Data Analytics play a major role sometimes in a silent way, unknown to us in our daily lives. In industries, implementing these techniques has become essential sooner rather than later to maintain global competitiveness and gain an edge over competitors.

However, adapting to these technologies should not be rushed without a thorough understanding of their concepts and various implications. This session will address critical questions around deployment: How can we use these tools in the most beneficial way? Should they be implemented step-by-step, or all at once?