

DIGITAL TRANSFORMATION IN MANUFACTURING MASTERCLASS

Gain insight on the Key Drivers of Transformation and Discover the Data and Tools available to implement the transformation in an organization

4th & 5th April 2019
JW Marriott Hotel, Kuala Lumpur, Malaysia

DELEGATES ARE
REQUIRED TO BRING
THEIR LAPTOP FOR
EXERCISE AND
PRESENTATION PURPOSES

Major Benefits Of Attending

By end of this course, delegates will be able to:

- **IDENTIFY** the key drivers of transformation in industry
- **UNDERSTAND** the Cost Benefit Analysis in business case for Digital Transformation
- **LEARN** the End to End Supply Chain principles
- **IDENTIFY** the tools and data required for the transformation in the manufacturing industry
- **EXPLORE** the Analytics and Internet of Things (IOT) in Digital Transformation of Manufacturing
- **UNDERSTAND** the delivery Methodologies and Tools involved the Digital Transformation Project

Why you Should Attend?

The industrial revolution we're experiencing now, commonly referred to as Industry 4.0, is powered by advancements that include smart manufacturing, robotics, artificial intelligence and the Internet of Things (IoT).

The impact of these changes — from the more widespread introduction of machine learning and robot workers, to the growth in IoT adoption and application of data — can be seen throughout the industry and beyond. These changes have driven down manufacturing costs, increased production and improved the quality of goods.

In this workshop, you will be exposed on how technologies can be improved inside the organization through data and different tools. Further to that, the discussions will be helpful in understanding the techniques and practical application of digital transformation in organization.

Who Should Attend?

The seminar is specifically designed for:

- ✓ Head of Departments related to Manufacturing and Supply Chain
- ✓ Senior Executives
- ✓ Production Managers
- ✓ Leader/ Change Agent
- ✓ Team Leaders
- ✓ Internal Innovators
- ✓ Members of the Senior Management

Organized by: _____

