MALAYSIAN SMART FACTORY 4.0

HRDCORP CLAIMABLE

31 YEARS
SHRDC TRAINING EXCELLENCE

Unlock the Power of Data: Discover Our Data Automation, Visualization and Analytics Training Programs!

REGISTER NOW ›

Level 1
Data Generation
Understanding Industry 4.0 Concept and learn how to generate data from basic component to allow legacy machine to run alongside latest technologies

Level 2 & 3
Machine Data Logging and Visualization
Learn how to store your data in a suitable database & visualize it

Level 4
DATA FORMULATION OEE
Understanding what is OEE & learn how to identify and measure losses

Level 5
DATA ANALYTICS ESSENTIALS
Analyze collected data, make predictions, generate reports and interact with dashboard to gain better insight for a data driven decision making process.

MSF 4.0 DATA AUTOMATION VISUALIZATION & ANALYTICS PROGRAMS

The **MORE** programs you register,
The **GREATER** discount you will enjoy!

10% DISCOUNT
Data Generation

20% DISCOUNT
Data Generation
+
Machine Data Logging and Visualization

30% DISCOUNT
Data Generation
+
Machine Data Logging and Visualization
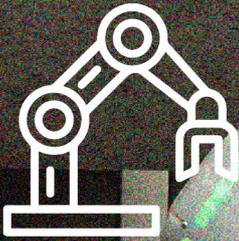+
Data Formulation OEE

Date :

Data Generation
8 - 12 may 2023

Machine Data Logging and Visualisation for Smart Factory*
22 - 26 may 2023

Data Formulation: Overall Equipment Effectiveness (OEE)*
12 - 16 june 2023

Data Analytics Essentials
8 - 12 may 2023

40% DISCOUNT

Data Generation
+
Machine Data Logging and Visualization
+
Data Formulation OEE
+
Data Analytics Essential

Got any questions?

GET IN TOUCH WITH US

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DIGITAL PRODUCTIVITY TOOLS TRAINING PROGRAMS

"Revolutionizing traditional industry practices, our cutting-edge training program harnesses the power of digitalization to optimize workflow and transform factories into lean, mean, Industry 4.0 machines."

Digital Workflow Management Essentials for Smart Factory

• Develop and Digitize Workflows across departments
• Digitize and trace your internal processes
• Develop a dashboard to monitor the digital workflow

Digital Process Optimization for Lean IR4.0

• Identify Lean principles in developing a smart manufacturing environment
• Utilize digital process optimization tools to simulate, build, and visualize digital factory environment
• Utilize digital process optimization tools to simulate production analytics and improve performance using Lean principles

Digital Factory Essentials for Lean IR 4.0

• Identify Lean principles in developing a smart manufacturing environment
• Utilize digital factory tools to simulate, build, and visualize digital factory environment
• Utilize digital factory tools to simulate production analytics and improve performance using Lean principles

8 - 12 may 2023

19 - 23 JUNE 2023

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SCAN TO REGISTER

NEW PROGRAMS

"The Rise of Smart Automation: Harnessing the Potential of Collaborative Robots and Computer Vision AI"

cobot
8 - 12 may 2023

Collaborative Robotics (COBOT) Essentials for Smart Factory

- ◉ Understand collaborative automation as a more cost-effective, versatile, and user-friendly technology which can be used by companies of any scale.

- ◉ Learn how to utilize simulation software to simulate a collaborative automation environment.

- ◉ Learn various ways of programming a collaborative robot much easily as compared to industrial robots.

19 - 23 JUNE 2023

IVIS (Computer Vision with Deep Learning for Smart Factory)

- ◉ Learn the fundamentals of deep learning and how it sparks the trend of AI.

- ◉ Learn how to utilize the application to train a deep learning model for computer vision applications.

- ◉ Learn how to deploy deep learning models and integrate with other software for computer vision applications.

Got any questions?

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