

AUTOMOTIVE CORE TOOLS: MSA

Learning Outcome

- To provide practical knowledge and skills to implement Automotive Core Tools FMEA

Target Group

Director, Managers, Department Heads, Document Controllers, Line Leaders

Duration

- 1 day

Methodology

- Face-face physical sessions
- Online/Virtual sessions

Course Schedule

TIME	Day 1
0900 – 1000	<ul style="list-style-type: none"> • Introduction to Measurement System Analysis (AIAG MSA 4th Edition)
1000 – 1100	<ul style="list-style-type: none"> • General Measurement System Guidelines
1100 – 1130	<ul style="list-style-type: none"> • General Concepts for Assessing Measurement System
1130 – 1230	<ul style="list-style-type: none"> • Recommended Practices for Replicable Measurement System
1230 – 1330	<ul style="list-style-type: none"> • Lunch Break
1330 – 1400	<ul style="list-style-type: none"> • Bias, Stability, Linearity, Repeatability & Reproducibility
1400 – 1500	<ul style="list-style-type: none"> • Range Method
1500 – 1600	<ul style="list-style-type: none"> • Average-Range Method
1600 – 1700	<ul style="list-style-type: none"> • Workshop
1700 – 1730	<ul style="list-style-type: none"> • Q&A session

Schedule/Timing is subject to change according to the Participants Progress and Level of Knowledge.

About Elite Indigo

Elite Indigo Consulting provides corporate training to the semiconductor and manufacturing industries. With a humble beginning of one founding member with passion and desire to share his 20 years of experiences in Smart Manufacturing for global manufacturing facilities, now, we have a strong and competent team of 20 members, all aligned with company mission, vision and core values.

Our Mission

"Transform Data into Insights - Leap Forward"

Our Vision

Be a Global Trusted Advisor in the Areas of Skills Development, Consultancy & Software Solutions specialising in Semiconductor & Manufacturing industries.

Our Core Values

