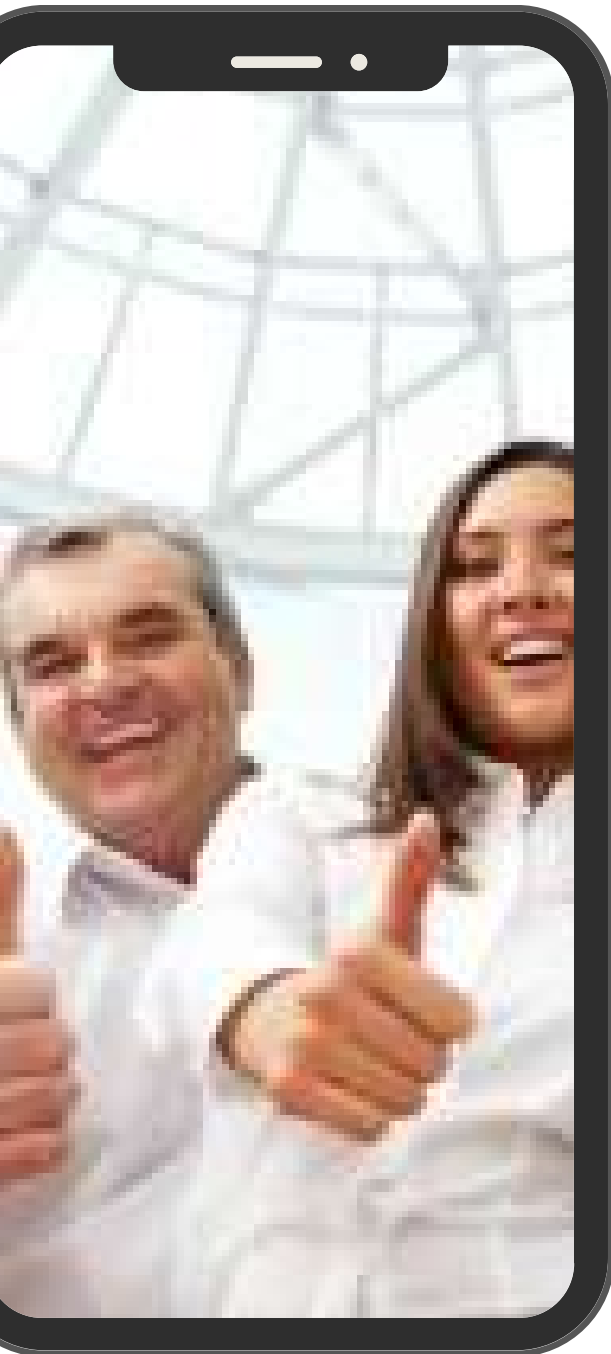


**FMM INSTITUTE**

(C10626805080/ 199901000527/ 475427-W)

Centre for Professional Development

POKA-YOKE IN LEAN AND SIX SIGMA

The course leader is an experienced quality professional. He is a practicing quality consultant. He is chosen for his proven ability to communicate and understand the problem you face. He comes from industrial management background and you will find he is able to understand your requirements.

WHO SHOULD ATTEND

This course is designed for managers, engineers, executives, supervisors, Poka-Yoke facilitators or anyone who wish to introduce Poka-Yoke system into their existing production floor.

All cancellations must be made in writing. There will be no charge for cancellation received 7 or more working days before the start of the programme. Cancellation received 5 working days before the start of the programme is subjected to a cancellation fee of 50% of the course fees. Cancellation received 3 working days and below before the start of the programme is subjected to cancellation fee of 100% of the course fees. If the participant fails to attend the programme, the full course fees are payable. However, replacement can be accepted at no additional cost.

ADMINISTRATIVE DETAILS

Date : **August 17 - 18, 2026**
(Monday-Tuesday)

Time : **2 Days (9:00 am - 5:00 pm)**

Venue : **FMM Institute, Johor Branch**
No. 1 & 3, Jalan Kencana Mas 1/1,
Tebrau Business Park III,
81100 Johor Bahru, Johor

Fees : **RM 1,215.00 (FMM Member)**
RM 1,350.00 (Non member)
The fee inclusive Service Tax at 8%
(SST No: W10-1901-32000105)

Closing Date : **August 3, 2026 (Monday)**

Training Provider : **FMM Institute Johor**
MYCOID: 475427W_JOHOR



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COURSE CONTENTS

DAY	TIME	COURSE CONTENTS
DAY 1	0900-1030	Section 1: Introduction to Poka-Yoke System • Evolution of quality control concepts such as 100% inspection, sampling, statistical process control and poka-yoke. • Error vs. defect and levels of defects • Cost of defect at different stages • Poka-yoke objectives and features of poka-yoke system
	1030-1045	TEA BREAK
	1045-1230	Section 1: Introduction to Poka-Yoke System (continue) • Evolution of quality control concepts such as 100% inspection, sampling, statistical process control and poka-yoke. • Error vs. defect and levels of defects • Cost of defect at different stages • Poka-yoke objectives and features of poka-yoke system
	1230-1330	LUNCH
	1330-1500	Section 2: Design of Poka-Yoke system – type of controls • Comparison between warning and control method • Criteria for selecting different types of control method • Practical examples
	1500-1515	TEA BREAK
	1515-1700	Section 2: Design of Poka-Yoke system – type of controls (Cont'd) • Comparison between warning and control method • Criteria for selecting different types of control method • Practical examples



COURSE CONTENTS

DAY	TIME	COURSE CONTENTS
DAY 2	0900- 1030	Section 3: Design of Poka-Yoke System – type of settings • Comparison between contact method, fixed value method and motion step method • Criteria for selecting different types of setting function • Introduction to various types of sensor and their applications • Criteria for selecting sensors
	1030- 1045	TEA BREAK
	1045- 1230	Section 3: Design of Poka-Yoke System – type of settings (Cont'd) • Comparison between contact method, fixed value method and motion step method • Criteria for selecting different types of setting function • Introduction to various types of sensors and their applications • Criteria for selecting sensors • Practical examples
	1230- 1330	LUNCH
	1330- 1500	Section 2: Design of Poka-Yoke system – type of controls • Comparison between warning and control method • Criteria for selecting different types of control method • Practical examples
	1500- 1515	LUNCH
	1515- 1700	Section 5: Steps for implementing Poka-Yoke System • Where poka-yoke works well • Making poka-yoke happen • Criteria to be considered when designing poka-yoke system • The role of management during implementation

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Centre for Professional Development



POKA-YOKE IN LEAN AND SIX SIGMA

AUGUST 17 - 18, 2026 | VENUE: FMM INSTITUTE, JOHOR BRANCH

FMM Institute (475427-W)

Puan Sabrina / Pn. Astri / Pn. AinEmail : sabrina@fmm.org.my / astri@fmm.org.my/ nur_ain@fmm.org.my

Tel: 07-357 7613 / 14 / 15 / 16 Fax: 07-357 7618

Please tick accordingly:

- Fees: ☐ **FMM Member: RM 1,215.00/pax**
(inclusive of 8% Service Tax (SST No: W10-1901-32000105))
- ☐ **Non Member: RM 1,350.00/pax**
(inclusive of 8% Service Tax (SST No: W10-1901-32000105))

Dear Sir/Madam,

Please register the following participant (s) for the above programme:

(To be completed in BLOCK LETTERS)

1.Name:	IC No:	Nationality:
Designation:	Email:	Mobile No.:
2.Name:	IC No:	Nationality:
Designation:	Email:	Mobile No.:

*(if space is insufficient, please attach a separate list)***Disclaimer**

Registration is on a first-come first-served basis. All cancellations must be made in writing. There will be no charge for cancellation received 7 or more working days before the start of the webinar. **Cancellation received 5 working days** before the start of the webinar is **subject to a cancellation fee of 50%** of the webinar fees. **Cancellation received 3 working days and below** before the start of the webinar is **subject to a cancellation fee of 100%** of the webinar fees. **If the participant fails to attend the programme, the full webinar fees are payable.** However, replacement can be accepted at no additional cost. The FMM Institute reserves the right to change the speaker, reschedule or cancel the webinar and all efforts will be taken to inform participants of the changes.

We hereby confirmed that (please tick accordingly):

- ☐ We will be claiming under **HRD CORP CLAIMABLE COURSES** and full payment would made to FMM Institute in the event that no disbursement from HRD Corp under any circumstances.

- ☐ I (self-sponsor) / We will **NOT BE CLAIMING** under **HRD CORP CLAIMABLE**. Payment will be made to the account payee **FMM Institute** by cheque or bank transfer to **Maybank Account No. 501280056601**.

Tin No. : C10626805080**BRO No. : 475427-W****SST No. : W10-1901-32000105****Submitted by:**

Name: _____ Email: _____

Designation: _____ Tel No: _____ Moblie No: _____

Company: _____ Address: _____

Tin No. : (Company Tax Number) _____ Business Registration No. (New/Old) _____ SST No (If Applicable): _____

Company Stamp & Signature: _____ Date: _____