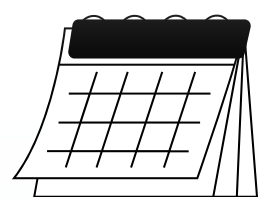


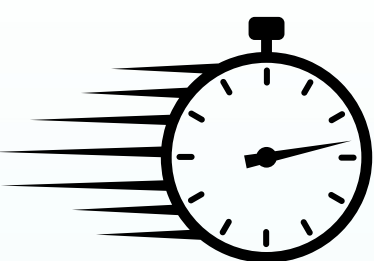
METHOD VALIDATION & VERIFICATION PROCEDURE AND PROTOCOL IN THE QUALITY SYSTEM COMPLIANCE (MVVPC)



TRAINER
CHM DR MALARVILI



6 & 7 DECEMBER 2025



8.30 A.M - 5.00 P.M



**ENSEARCH OFFICE,
PETALING JAYA**

OVERVIEW TRAINING

This course is designed to provide you with the requisite scientific knowledge and understanding of analytical method validation & verification procedure and protocol in the quality system compliance which has been subjected to international acceptance. The course is aimed at environmental samples and the methods/procedures typically associated with these environmental types of parameters.

TRAINING FEE:

ENSEARCH Member = RM800

Non Member = RM1000

Individual Membership + Training = RM1050

HRDC Claimable + Member = RM900

HRDC Claimable + Non Member = RM1000

HRDC Claimable + Individual Membership = RM1150

PROGRAM OBJECTIVE

- Improve the knowledge and understanding on the verification & validation of methods, quality control and SAMM ISO 17025 requirements.
- Understand the regulatory requirements for validation of analytical methods.
- Learn how to plan, execute and document development and validation of in-house methods.
- Be able to select test parameters, test conditions and acceptance criteria for different analytical measurements.
- Understanding what questions will be asked during audits and inspections and how to answer them.

WHO SHOULD ATTEND?

- Laboratory Professionals
- Lab and Quality Management Personnel
- Analytical and Quality Specialists
- Assessors



INQUIRIES

Please contact our program secretariat for more training details

012-2828 910

po-training@ensearch.org

www.ensearch.org

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TRAINER INFORMATION



ChM Dr. Malarvili Ramalingam is a Senior Scientific Officer at the Department of Chemistry Malaysia, with over 24 years of expertise in environmental and analytical chemistry, laboratory quality management, and chemical safety. She holds a Ph.D. in Environmental Science/Chemistry from Edith Cowan University, Australia, and serves as a Fellow Member and Honorary Treasurer of Institut Kimia Malaysia (IKM). Dr. Malarvili is also a certified HRD Corp Accredited Trainer, ISO 17025 Technical Assessor, and Chemical Health Risk Assessor. She has led over 30 training programs on topics such as chemical and laboratory waste management, scheduled waste analysis, method validation, and laboratory quality systems. She has presented and chaired numerous international and national scientific events and authored more than 20 research publications. Her leadership and technical contributions to national environmental standards and crisis management have earned her several accolades, including the federal honor of Ahli Mangku Negara (A.M.N.).

TENTATIVE PROGRAMME

DAY 1 – 6TH DECEMBER 2025

08.30 a.m - 09.00 a.m	<u>REGISTRATION</u>
09.00 a.m - 09.15 a.m	<u>OPENING</u> • INTRODUCTION • GROUND RULES AND TECHNICAL BRIEFING
09.15 a.m - 09.45 a.m	<u>PRE-ASSESSMENT</u>
09.45 a.m - 10.30 a.m	<u>INTRODUCTION TO METHOD VALIDATION</u>
09.45 a.m - 11.00 a.m	<i>MORNING BREAK</i>
11.00 a.m - 01.00 p.m	<u>INTRODUCTION TO METHOD VALIDATION-CONTINUATION</u>
01.00 p.m - 02.00 p.m	<i>LUNCH BREAK</i>
02.00 p.m - 03.30 p.m	<u>VALIDATION CHARACTERISTICS</u>
03.30 p.m - 04.00 p.m	<i>TEA BREAK</i>
04.00 p.m - 04.30 p.m	<u>VALIDATION CHARACTERISTICS - CONTINUATION</u>
04.30 p.m - 5.00 p.m	<u>GROUP WORK EXERCISE AND QUIZ</u>
5.00 p.m	END OF DAY 1

DAY 2 – 7TH DECEMBER 2025

08.30 a.m - 09.00 a.m	<u>REGISTRATION</u>
09.00 a.m - 09.30 a.m	<u>REVIEW OF DAY 1</u>
09.30 a.m - 10.30 a.m	<u>QUALITY CONTROL REQUIREMENTS</u>
10.30 a.m - 11.00 a.m	<i>MORNING BREAK</i>
11.00 a.m - 12.00 p.m	<u>MEASUREMENT UNCERTAINTY</u>
12.00 p.m - 01.00 p.m	<u>QUALITATIVE ANALYSIS</u>
01.00 p.m - 02.00 p.m	<i>LUNCH BREAK</i>
02.00 p.m - 03.15 p.m	<u>DOCUMENTATION OF VALIDATION REPORT</u>
03.15 pm - 03.45 pm	<i>TEA BREAK</i>
03.45 pm - 04.15 p.m	<u>GROUP WORK EXERCISE AND QUIZ</u>
04.15 p.m - 05.00 p.m	<u>POST ASSESSMENT & DISCUSSION</u>
5.00 p.m	<u>EVALUATION & CLOSING</u>
	END OF DAY 1



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