### food safety, hygiene & microbe training

# FHMT1.0

Jointly organised by:





EVEREST 23
PROFESSIONAL SOLUTIONS
SDN. BHD. (1257143 W)

FOOD MANUFACTURERS • FOOD HANDLERS • LABORATORIES • CATERERS • HOTELS • HOSPITALS





Join EV23 Training Programs and get

MIFT 1-YEAR FREE MEMBERSHIP!

(T&C applies)

DATE: **15, 16 & 17 APRIL 2019** VENUE: Sarawak State Library, Kuching

DATE: **23, 24 & 25 APRIL 2019** VENUE: **ALS, Kota Kinabalu** 



### PACKAGE PROMO

Register for total THREE DAYS 10% DISCOUNT

Register for total FIVE or MORE DAYS 15% DISCOUNT

\*for multiple participants per company. T&C applies.

# **IMPROVED CONTENTS**

- ✓ Practical
- ✓ Specific
- √ Hands-on
- ✓ HIT™ (High Impact Training)

### HELPFUL LEARNING TOOLS PROVIDED

- Notes
- Group Work
- Case Studies
- Assessments
- Scientific References
- Working Template
- Post-training Support (via social media)



### Day 1 - Practical Food Microbiology for Common Foodstuff

Venue: Sarawak State Library, Kuching Venue: ALS Technichem, Kota Kinabalu

Fees: RM773 Fees: RM773

This classroom module is an overview of Food Microbiology (FM) for those who might not have the chance to learn it before, or as a review. This module covers the practical aspects that are needed to successfully perform microbe related tasks.

Benefit: Learn practical aspects of FM and how it helps to better microbe related tasks. Understand food safety risk better, especially top pathogens. Use good FM knowledge to enhance the cost savings and even generate income.

Who should attend: Lab, Production and QA/QC Personnel, Senior Management

**Delivery:** Classroom

Agenda:

0830 - 0900 REGISTRATION
0900 - 1030 Overview of Food Microbiology -

definitions, importance, legal aspects

1030 - 1050 BREAK

1050 - 1150 Microbes of Significance to Food - practical

classification, growth needs

1150 - 1230 Science of Spoilage and Food-Pathogen

**Association** 

1230 - 1330 LUNCH

1330 - 1430 Understanding Food Safety Risks 1430 - 1540 Case studies by Group Work - FM

applications in your workplace
1540 - 1600 AFTERNOON BREAK

1600 - 1630 Individual written assessment, Q&A and

feedback from participants

**DISMISS** 



### Day 2 - Method Validation and Verification for Microbe Test

 Date
 : 16 April 2019

 Time
 : 8.30am to 4.30pm

 Date
 : 24 April 2019

 Time
 : 8.30am to 4.30pm

Venue: Sarawak State Library, Kuching Venue: ALS Technichem, Kota Kinabalu

Fees: RM773



EARLY BIRD

This is an important part of lab management, i.e. how to perform method validation / verification.

RM773

Benefit: Learn the proper way to choose and assess the performance of the methods so that you may choose a suitable test method for you. Learn method verifications as per ISO 17025 needs, accepted by auditors. Learn also how to answer auditors during the interview of approved signatory.

Who should attend: Lab and QA/QC Personnel

Fees:

**Delivery:** Classroom

Agenda:

1030 - 1050

0830 - 0900 **REGISTRATION** 

0900 - 1030 Overview of Validation and Verification

MORNING BREAK

1050 - 1150 Understanding the Performance Parameters of Method Verification 1150 - 1230 Designing Method Verification Plan

1230 - 1330 LUNCH

1330 - 1430 Choosing the Right Method for Your Lab

1430 - 1540 Case Studies by Group Work - Review of

International Guidelines with Calculations

by Template

1540 - 1600 AFTERNOON BREAK

1600 - 1630 Individual written assessment, Q&A and

feedback from participants

DISMISS



### Day 3 - Microbe Testing in Common Foodstuff

 Date
 : 17 April 2019
 Date
 : 25 April 2019

 Time
 : 8.30am to 4.30pm
 Time
 : 8.30am to 4.30pm

Venue: Sarawak State Library, Kuching Venue: ALS Technichem, Kota Kinabalu

Fees: RM773 Fees: RM773



This is an important module on Microbiological Testing (MT) on common foodstuff.

Benefit: Learn practical aspect of MT, understand how to design test protocols and conduct test properly so that the results can stand challenges, and generate good corporate image and income. In this training, also receive detailed training notes and templates (MT worksheet and checklist) and post-training support.

Who should attend: Lab and QA/QC Personnel

**Delivery:** Classroom

Agenda:

0830 - 0900 **REGISTRATION** 

0900 - 1030 Overview of Microbe Testing - role, types

and associated technologies

1030 - 1050 MORNING BREAK

1050 - 1150 Conducting Proper Microbe Test

1150 - 1230 Practical Aspects in Microbe Tests on Food

- Best Practices

1230 - 1330 LUNCH

1330 - 1430 Review of Skills and Aseptic Techniques in

Microbe Tests

1430 - 1540 Case Studies by Group Work - Planning the

right microbe test and building the

worksheet

1540 - 1600 AFTERNOON BREAK

1600 - 1630 Individual written assessment, Q&A and

feedback from participants

**DISMISS** 

## SPEAKER'S PROFILE



- Fifteen years of experience in the Food Industry in both factory and laboratory settings.
- More than 11 years' accumulation of skills in training and workshop development and review, consultation and technical troubleshooting.
- Trained in a wide spectrum of Food Safety Systems and Manufacturing Standards.
- Actively designed, delivered and given more than 40 major trainings, talks and workshops to date.
- Certified HRDF Trainer (TTT/21266) (2018)
- MIFT Professional Member (2018)
- Certified Preventive Control Qualified Individual (PCQI) by IFPTI, USA (2017)
- Lean Six Sigma Green Belt (2013)
- FSSC, BRC
- HACCP, ISO14000, OHSAS 18000, ISO22000
- ISO17025, GMP

#### **Publications**

- Abdul Aziz, S.A., Lee, S.A., Chin, T.T., Lee, H.K., S Rajangan, C., and Chai, L.C. (2017, 12 July). Enumeration and identification of spoilage lactic acid bacteria in chilled food products using 3M™ Petrifilm™ Lactic Acid Bacteria Count Plate. Poster session presented at the International Association for Food Protection, Tampa, Florida, U.S.A.
- Park, Y. H., Hamidon, F., Rajangan, C.,
   Soh, K. P., Gan, C. Y., Lim, T. S., ... Liong,
   M. T. (2016). Application of Probiotics for the Production of Safe and High-quality
   Poultry Meat. Korean Journal for Food
   Science of Animal Resources, 36(5),
   567–576.http://doi.org/10.5851/kosfa.
   2016.36.5.567
- Abirami, N., Nidaullah, H., Chuah, L.,
   Shamila-Syuhada, A. Kamal,
   Chandraprasad, S., Huda, N.,
   Hasmaizal, H., & Rusul, G. (2016).
   Evaluation of commercial loop-mediated isothermal amplification based kit and ready-to-use plating system for detection of Salmonella in naturally contaminated poultry and their processing environment. Food control, 70(), 74-78.
   doi:10.1016/j.foodcont.2016.05.035

### **REGISTRATION**

## KUCHINGDate: 15, 16 & 17 April 2019Date: 23, 24 & 25 April 2019Time: 8.30am to 4.30pmTime: 8.30am to 4.30pmVenue: Sarawak State Library, KuchingVenue: ALS, Kota Kinabalu

**EARLY BIRD:** by 29 Mar 2019 ..... Fee: RM749 / day CLOSING DATE: 10 Apr 2019 ..... Fee: RM773 / day

#### MIFT Members (Fixed Early Bird RM749 + 15% off)

No of day(s)	1	2	3
Fees to pay	RM636.65	RM1,273.30	RM1,909.95

### Non-Members (Early Bird RM749 + Package Promo)

No of day(s)	1	2	3 (-10%)
Fees to pay	RM749.00	RM1,498.00	RM2,022.30

### Non-Members (After Early Bird RM773 + Package Promo)

No of day(s)	1	2	3 (-10%)
Fees to pay	RM773.00	RM1,546.00	RM2,087.10



**CLAIMABLE** 

For enquiries about registration or payment, kindly contact:

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Email mift1974@gmail.com



https://www.everest23.com.my/event.php





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