

Training Series

- Good Manufacturing Practice (GMP01 & GMP02)
- Hazard Analysis and Critical Control Point (HAC01 & HAC02)
- Cleaning and Disinfection
- Packaging and Shelf-Life
- Risk Assessment for Food Safety

• SuperPro Training





Training Methods

- Open Course
- In-house Training
- Interactive
- Industry focused (blending theory & practice)

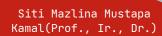
FoodPro Training
is a branding name
for Food Process
Safety and Hygiene
Training. The
training services
are initiated by
enthusiastic
subject matter
experts from
Department of
Process and Food
Engineering,
Universiti Putra
Malaysia.

We provide training courses for students, personnel from the private and public sectors across the whole food and drink supply chain.









Expertise: Biochemical Engineering



Siti Hajar Othman (Associate Prof., Dr.)

Expertise: Food Packaging Engineering



Noor Zafira Noor Hasnan(Dr.)

Expertise: Food process and factory design



Intan Syafinaz Mohamed
 Amin Tawakkal(Dr.)

Expertise: Packaging Engineering



Rosnita A. Talib (Associate Prof., Dr)

Expertise: Biocomposite and Bionanocomposite



Nor Nadiah Abdul Karim Shah(Dr.)

Expertise: Thermal and non thermal food processing



Alifdalino Bin Sulaiman(Dr.)

Expertise: Thermal and non thermal food processing



Siti Hajar Ariffin(Dr.)

Expertise: Postharvest Engineering



Muhammad Syahmeer How(Dr.)

Expertise: Process modelling and simulation



No.	COURSE TITLE	DAYS	FEE(RM) INC.6% SST	COURSE	HRDF SCHEME	JUN	JUL	AUG	SEP	ост	NOV	DEC
1	GMP:A Guideto Implementation	1	RM150	GMP01	SBL	28				4		
2	HAC:A Guideto Implementation	1	RM150	HAC01	SBL	29				5		
3	GMP:Layout and Design Aspects for Food Processing	1	RM450	GMP02	SBL					6		
4	Packaging and Shelf-Life	1	RM250	PAC01	SBL			10				
5	Cleaning and Disinfection	1	RM250	CAD01	SBL			9				
6	SuperPro Advanced Training***	3	RM800	SPD01***	NA		6-7/7					

***Trainer from University of Nottingham Malaysia

REMARKS & DISCLAIMER:

- 1)All scheduled programmes are avaiable to be conducted as in-House Programmes. PLEASE CONTACT US FOR QUOTATIONS(S).
- 2) All information are correct at the time of printing. They are, however, subject to changes by the Management of Food Pro Training, UPM. Participants will be notified of changes.
- 3)UPM reserves the right to amend or cancel the programmes due to circumstances beyond its control.
- 4)Upon registration, you are deemed to have understood and agreed to the above terms and conditions.

CONTACT US

FoodPro Training

Level 3, Department of Process and Food Engineering, Faculty of Engineering, Universiti Putra Malaysia, 43400 UPM Serdang, Selangor, Malaysia

Tel: +60 11-1521 9942

Email : eng.foodpro@upm.edu.my

Upcoming events









MS1514:2009

A GUIDE TO IMPLEMENTATION

MS1514

28 JUNE 2022 9.00AM - 5.00PM Online Training

HRDF **CLAIMABLE**

> REGISTER NOW!

Normal Fee

RM150

Student Fee

RM100

TOPIC OUTLINE



- Food Safety Hazards, Foodborne Illness and Cross-contamination
- Proper Handwashing Good Personal Hygiene
- Raw Material Handling and Storage Food Preparation
- Design, Cleanliness and Sanitation of Food Contact Surfaces
- Plant Layout and Design
- Pest Control

CONTACT US AT



HRDF

Certified trainers will conduct the training



E-CERTIFICATE

Will be awarded to the participants upon completion of the course



MODULE & RECORDING

Module and recording of the training will be provided



SCAN FOR REGISTRATION





(C) +60183891408 (Payment)

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Upskill with **Food***Pro* **Training** Department of Process & Food Engineering, UPM

Upcoming events



TOPIC OUTLINE

- Introduction to HACCP & Prerequisite Programs
- Food Safety Hazards
- Hazard Analysis
- Critical Control Points
- Critical Limits
- Critical Control Point Monitoring
- **Corrective Actions**
- Verification Procedures
- Record Keeping
- Certification Process



HRDF
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conduct the training



MODULE & RECORDING

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E-CERTIFICATE

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SCAN FOR REGISTRATION

CONTACT US AT

011-15219942 (Registration) eng.foodpro@upm.edu.my

03-89593048 (Payment) upmet.training@gmail.com

(C) +60183891408 (Payment)

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