YOUR INVESTMENT

Payment	Price
Single Registration per pax	~~RM 610.00~~
After IPTN	RM 580.00
Team Registration (2 or more registration for the same organization)	~~RM 580.00~~
After IPTN	RM 550.00

Full registration fee is required with the registration form. Fees include the cost of training materials, lunch, coffee breaks and refreshment. Payment through cheque/bank draft and local order (L.O) should be crossed and made payable to **Director General Malaysian Nuclear Agency**

EASY WAYS TO REGISTER

Please send the complete registration form or participant's details (Name, I/C, Company Name, Preferred Course and Date, Contact info) via:

1. Mail / Fax
   Director General
   Malaysian Nuclear Agency
   (Nuclear Malaysia)
   Bangi 43000 Kajang
   (Attn: Training Centre)
   03-8911 2180
2. Email / SMS
   hadza@nm.gov.my
   nuradila@cc.nm.gov.my
   zulaikha@cc.nm.gov.my
   nora_aini@nm.gov.my
   014-666 4239
3. Online Registration
   Please visit:
   http://eclient.nuclearmalaysia.gov.my
   www.facebook.com/pusatlatihan
4. Walk-in participants with payment will also be admitted on a space available basis

FURTHER INFORMATION

Please visit our website:

http://trainingcentre.nuclearmalaysia.gov.my

Please call:

Hadzalina/ Adila/ Zulaikha/ Noraini
Tel: 03-8911 2000 ext 2600 / 2607 / 2602
Mobile: 014-666 4259

Email:
hadza@nm.gov.my
nuradila@cc.nm.gov.my
zulaikha@cc.nm.gov.my
nora_aini@nm.gov.my

RSH 101 Registration Form

Radiation Safety Awareness

(Please photocopy for additional participants)

Preferred starting date :

Name (as in I.C , to be printed on certificate) :

I.C No :
New

Designation: .....

Meal Restriction(Special Diet) : .....

The registration fee of RM_____ money order/cheque/bank draft/local order payable to **Director General Malaysian Nuclear Agency** is enclosed herewith.

Name of Approving Manager :.....

.....

Position :.....

Company Name : .....

Company Address : .....

.....

.....

Signature :.....

Telephone : .....

Fax : .....

Email : .....

Company Stamp

Issue: March 2020

CEP Point 7 AELB

IPTN 5% Rebate Incentive for Nuclear Technology

RADIATION SAFETY AWARENESS

Venue	Date	Due Date
Kuching	20 May 2020	11 May 2020

Organised by

KEMENTERIAN SAINS, TEKNOLOGI DAN INOVASI

NUKLEAR MALAYSIA

http://www.nuclearmalaysia.gov.my

Double Deduction Incentive | MOH CME Programme | AELB ATOMIC ENERGY LICENSING BOARD | 0219 | NDT 001 | ISO 9001:2015 Since July 2018

RSH 101
Radiation Safety Awareness

INTRODUCTION

The course on radiation safety is primarily directed to the safety of workers, members of the public and the environment by emphasising aspects of radiation protection, in line with the requirement of the Atomic Energy Licensing Act 1984 (Act 304).

The increasing use of ionising radiation in various sectors - industry, medical, manufacturing, agriculture and research - demands a comprehensive implementation of the Atomic Energy Licensing Act which requires all those involved with the use of ionising radiation to have a Radiation Protection Officer and properly trained radiation workers.

This one day course is specially designed to create the awareness on the radiation needs of special attention to the radiation safety in order to protect the safety of workers, public and the environment.

COURSE OBJECTIVES

- To provide basic understanding of the philosophy and principles of radiation protection.
- To generate the awareness on the risks and effects of ionising radiation.
- To improve knowledge of safety awareness.

CEP POINTS

Those who attended this course will obtain CEP points from these organizations:

AELB - 7 CEP Points

CONTENTS

- Basic information on ionising radiation
- Principles of radiation protection
- Effects of radiation on man
- Application of ionising radiation in various sectors
- Radiological monitoring and measurement
- Working procedure with ionising radiation and radioactive materials
- Atomic Energy Licensing Act/Legislative requirements
- Security of radioactive material

WHO SHOULD ATTEND

Safety officer, RPO, RPS, radiation worker, radiologist, radiographer, x-ray operator, supplier, supervisor, lecturer, technologist, technician, laboratory assistant and those who are involved and interested in the application of ionising radiation in various sectors-industry, engineering, petroleum and gas, medical, manufacturing, agriculture, etc.

PARTICIPANTS

All level of personnel and those who are interested and involved in the use of ionising radiation.