



Co. ID: 1623242-M



RADSENTRIC

RSB-101

RADIATION SAFETY AWARENESS COURSE FOR RADIATION WORKERS AND NON RADIATION WORKERS

INTRODUCTION

To remain compliant with ATOM Malaysia's regulations, radiation workers must renew their official recognition every three years. This training programme is designed to help organisations meet that requirement efficiently and with minimal impact on productivity.

Tailored for HR professionals and training coordinators, our course offers a fully online learning experience that is:

- Time-Efficient – Delivered in half-day sessions to reduce workflow interruptions
- Trainer-Led & Interactive – Ensures engagement and practical understanding
- Supported with Lifetime Materials – Password-protected and accessible anytime
- HRD Corp Claimable – Making it easy to integrate into your training plans

⚠ Please note: Online sessions are not eligible for CEP points under ATOM Malaysia's current guidelines.

However, a hybrid arrangement (combining online and in-person components) can be made available for those requiring CEP point eligibility.

For such arrangements, kindly contact our Training Manager (Mr.Muhammad at 0176771603) to discuss custom options.

This is your most convenient, compliance-ready solution for keeping your team trained, recognised, and operational – all with the flexibility you need.

WHO SHOULD ATTEND:

- **RPO**
- **Orang Bertanggungjawab Terhadap Lesen (OBTL)**
- **Radiation Workers**
- **New Radiation Workers**
- **Safety and Health Officers**
- **Students**
- **Public who wants to increase awareness to radiation safety.**



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OBJECTIVES



RADSENTRIC

1. To fulfill ATOM Malaysia requirement for continuous training of radiation workers as stated in Radiation Protection Programme of the licensee.
2. To provide basic knowledge to workers associated with handling radioactive material or irradiation apparatus.
3. To update current knowledge of radiation workers in areas related to radiation safety and security.
4. To update latest development related to the reinforcement of Act 304.

TENTATIVE

DAY 1



Microsoft Teams

9:00 AM - 10:00 AM : Occupational Exposure of Radiation Workers in Malaysia

10:00 AM - 11:00 AM : Fundamentals of Safety & Security of Radioactive Material and Irradiating Apparatus

11:00 PM - 12:00 PM : Radiation Quantities and Monitoring Techniques

12:00 PM - 1:00 PM : Effect of Radiation To Human Bodies

DAY 2



Microsoft Teams

9:00 AM - 10:00 AM : Atomic Energy Licensing Act 1984 (Act 304) & AELB Regulations

10:00 AM - 11:00 AM : Principles of Radiation Protection

11:00 PM - 12:00 PM : Standard Operating Procedures (SOPs) for Routine Radiation Work

12:00 PM - 1:00 PM : Emergency Response Planning for Radiological Incidents

REGISTRATION FEES

Starting 2026, the charged fees for the training is as follows:-

Single Participation : RM 620

Group Participation (More than 1): RM550/pax

*HRD Corp Grant (Single): RM 700/pax

*HRD Corp Grant (More than 1): RM 610/pax

Payment can also be made via online bank-in to RadScentric's Sdn Bhd account. The account details are as below:-

Account Name: RadScentric Sdn Bhd

Bank Name: Maybank Islamic Berhad

Account Number: 562263653735

Other payment options:-



PayLater by Grab

FPX
Online Banking Payments

Touch 'n Go eWallet

Boost™

SHOP BACK



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RADSENTRIC

COURSE SCHEDULE (2026)

JANUARY

14 & 15

APPROVED

ATOM
MALAYSIA

FEBRUARY

4 & 5

APPROVED

ATOM
MALAYSIA

MARCH

4 & 5

APPROVED

ATOM
MALAYSIA

APRIL

8 & 9

APPROVED

ATOM
MALAYSIA

MAY

6 & 7

APPROVED

ATOM
MALAYSIA

JUNE

4 & 5

APPROVED

ATOM
MALAYSIA

JULY

8 & 9

APPROVED

ATOM
MALAYSIA

AUGUST

5 & 6

APPROVED

ATOM
MALAYSIA

SEPTEMBER

8 & 9

APPROVED

ATOM
MALAYSIA

OCTOBER

7 & 8

APPROVED

ATOM
MALAYSIA

NOVEMBER

4 & 5

APPROVED

ATOM
MALAYSIA

DECEMBER

1 & 2

APPROVED

ATOM
MALAYSIA



REGISTER NOW



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