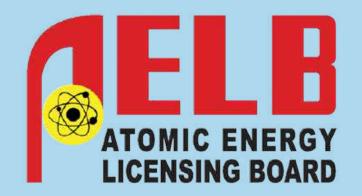


TRAINING SCHEDULE 2022











CONTACT US



Dr.Nassir (Managing Director) -0193514212, abdnassir54@madanindt.com Mr.Muhammad (GM/RPO) - 0176771603, muhammad@madanindt.com



Ros Adilah (Admin Exec.) - 01123432025, ros.adilah@madanindt.com

Online Session Reminder

Use Real Name

The name used will be automatically registered in the attendance system.



Download Course Material

Download link can be acquired in the last reminder email.



Feel Free To Ask Question

Kindly use the CHATBOX function or turn ON the mic and ask question



Keep Your Mic On Mute

To reduce noise & distraction, keep it on mute when not engaging

Turn ON Webcam

This will promote interaction, however, it is at your comfort.



4-Days Online Radiation Safety Awareness Course (15 CEP) (SBL-Khas Claimable) LPTA: KOD / 025 / 1-9 JLD.4 (25)

🔨 24 - 27 January 2022	1 22 - 25 August 2022
21 - 24 February 2022	* 26 - 29 September 2022
21 - 24 March 2022	24 - 27 October 2022
30 May - 2 June 2022	* 21 - 24 November 2022
27 - 30 June 2022	26 - 29 December 2022

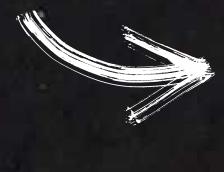
18 - 21 July 2022

SUITABLE FOR:-

- OBTL
- RADIATION PROTECTION OFFICER
- LAB STAFFS
- LECTURER
- NDT SUPERVISOR
- NDT COORDINATOR
- SITE SUPERVISOR
- AUTHORITY

Mr.muhammad - 0176771603 muhammad@madanindt.com

SCAN FOR BROCHURE





MADANI TRAINING & CONSULTANCY SDN. BHD

CONTACT US



2-Days Online Radiation Safety Awareness Course (8 CEP) (SBL-Khas Claimable) LPTA:KOD/025/1-9 JLD.4 (25)

17 & 18 January 2022
14 & 15 February 2022
14 & 15 March 2022
11 & 12 April 2022
20 & 21 June 2022

12 & 12 September 2022

12 & 13 September 2022

10 & 11 October 2022

14 & 15 November 2022

13 & 14 December 2022

11 & 12 July 2022

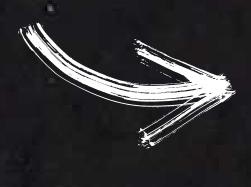
SUITABLE FOR:-

CONTACT US:-

- RADIATION WORKERS
- **RADIATION PROTECTION OFFICER**
- LAB STAFFS
- STUDENTS
- NDT SUPERVISOR
- MANAGEMENT STAFFS
- SITE SUPERVISOR/SAFETY OFFICER
- AUTHORITY
- PLANT OWNER



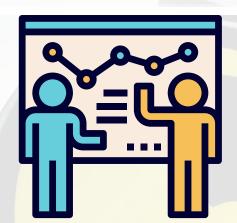
SCAN FOR BROCHURE







Safety & Security of Radioactive Material (15 CEP) (SBL-Khas Claimable) LPTA:KOD/025/1-9 JLD.4 (25)



28 March - 31 March 2022

In this session, we are going to discuss about the alarming case of radioactive source loss, stolen , accidents and various other cases that involve operators in radiation technology industries. Let us hear what our experts have

to say and join us to meet interesting guest in industries.

SUITABLE FOR:-

CONTACT US:-

- **RADIATION WORKERS**
- **RADIATION PROTECTION OFFICER**
- LAB STAFFS
- STUDENTS
- NDT SUPERVISOR
- SITE SUPERVISOR/SAFETY OFFICER
- AUTHORITY
- PLANT OWNER



Mr.muhammad - 0176771603 muhammad@madanindt.com



Advance Radiation Protection Technology (15 CEP) (SBL-Khas Claimable) LPTA:KOD/025/1-9 JLD.4 (25)



7 November - 10 November 2022

In this session, we are going to discuss about the advancement of radiation technology. Productivity and safety of the company must be kept at optimum level. Risk of accident can be reduced with the adoption of new technology that poses lower risk of radiation. Join us to hear what experts in the field have to say

about this.

SUITABLE FOR:-

CONTACT US:-

- RADIATION WORKERS
- **RADIATION PROTECTION OFFICER**
- LAB STAFFS
- STUDENTS
- NDT SUPERVISOR
- SITE SUPERVISOR/SAFETY OFFICER
- AUTHORITY
- PLANT OWNER



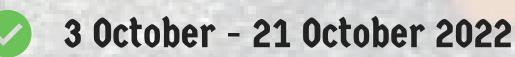
Mr.muhammad - 0176771603 muhammad@madanindt.com



SKM-NDT, ISO 9712 Industrial Radiography Course

RT Level 1 (12 Days + 2 Days Examination)

- 7 March 19 March 2022
- 23 May 4 June 2022
- 25 July 6 August 2022
 - 19 September 1 October 2022
- RT Level 2 (15 Days + 2 Days Examination)
 - 20 March 8 April 2022
 - 6 June 24 June 2022
 - 8 August 26 August 2022



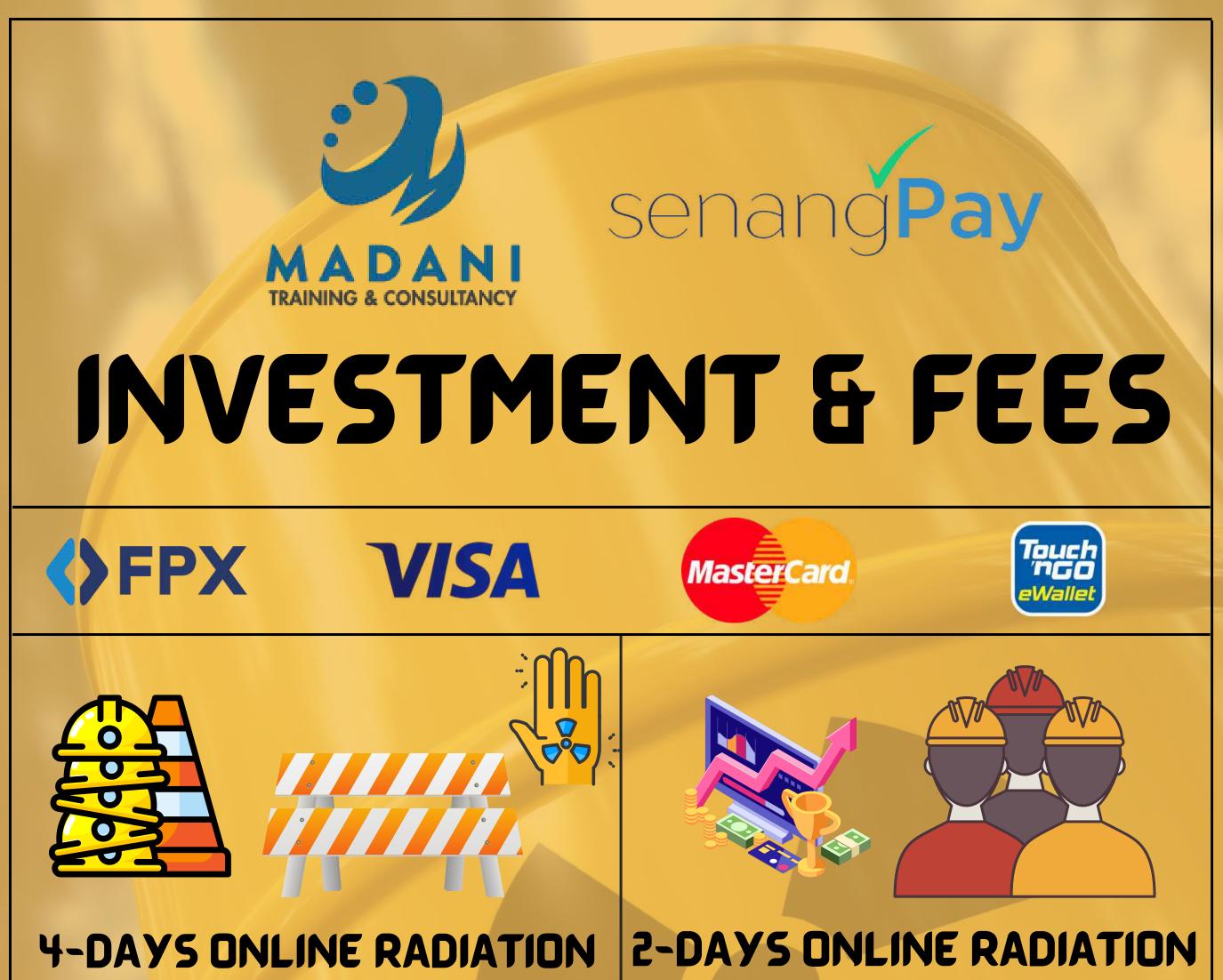
SUITABLE FOR:-

CONTACT US:-

- **RADIATION WORKERS**
- **RADIATION PROTECTION OFFICER**
- FRESH GRAD STUDENTS
- NDT TECHNICIAN
- VOCATIONAL STUDENTS
- SITE SUPERVISOR/SAFETY OFFICER
- **OFFSHORE WORKERS**
- PLANT OWNER





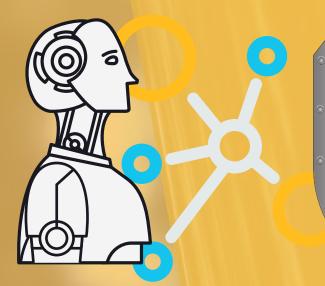


SAFETY AWARENESS COURSE

SINGLE: RM 800 PER PAX GROUP (MORE THAN 1) : 520 PER PAX

SAFETY AWARENESS COURSE

SINGLE: RM 600 PER PAX GROUP (MORE THAN 1) : 510 PER PAX



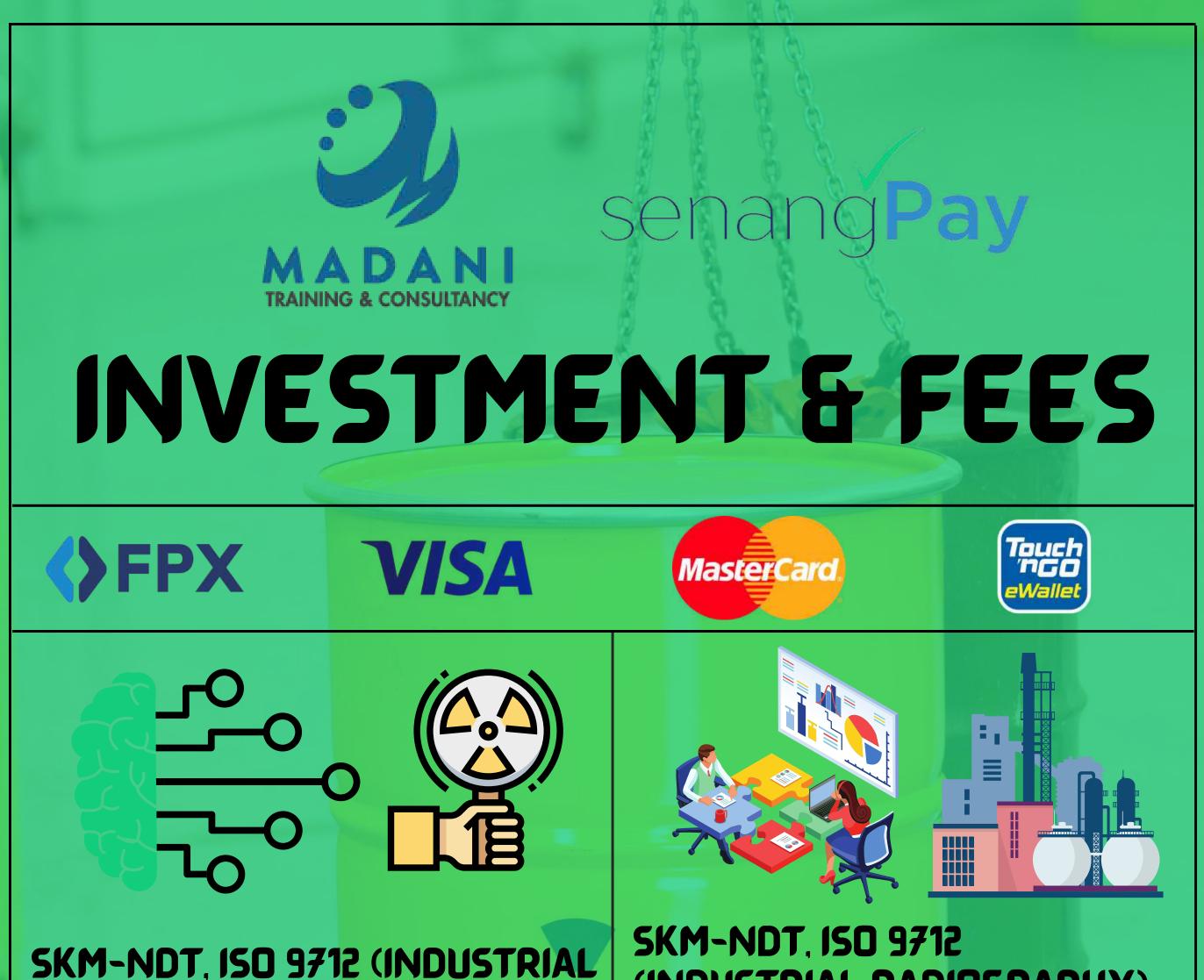


ADVANCE RADIATION PROTECTION FOR RPO

SINGLE: RM 800 PER PAX GROUP (MORE THAN 1) : 520 PER PAX

MANAGING IONIZING RADIATION IN WORKPLACE

SINGLE: RM 800 PER PAX GROUP (MORE THAN 1) : 520 PER PAX



RADIOGRAPHY) LEVEL 1 SINGLE: RM 4599 PER PAX GROUP (MORE THAN 1) : 4120 PER PAX

(INDUSTRIAL RADIOGRAPHY) LEVEL 2 (NORMAL ACCESS) SINGLE: RM 5599 PER PAX GROUP (MORE THAN 1) : 5100 PER PAX





SKM-NDT, ISO 9712 (INDUSTRIAL RADIOGRAPHY) LEVEL 2 (DIRECT ACCESS)

SINGLE : RM 8499 PER PAX GROUP (MORE THAN 1): 8210 PER PAX

*ALL PRICE INCLUSIVE OF EXAMINATION