

Centre of Nuclear Excellence, Nuklear Malaysia
Pusat Kecemerlangan Nuklear, Nuklear Malaysia

Training AGENDA



2024

Recognition :



MOF
Double Deduction
Incentive



MOH-CME
Programme



Department of Skills
Development Malaysia
MOHR



Department of Atomic
Energy Malaysia



KERAJAAN
A 0023



Nuclear Technology Propels the National Mission
Teknologi Nuklear Pemacu Wawasan Negara

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INTRODUCTION TO CENTRE OF NUCLEAR EXCELLENCE (CoNE)

PENGENALAN KEPADA PUSAT KECEMERLANGAN NUKLEAR

Established in 1972, Nuklear Malaysia is a national research centre under the Ministry of Science, Technology and Innovation (MOSTI). The main function of Nuklear Malaysia is to introduce and promote the use of nuclear and related technologies for national socio economic development. The centre is also entrusted with the task of implementing training programmes in the following sectors to enhance necessary skills, promote greater safety awareness and establish a competent workforce to play a greater role in national development agenda.

All of our training programmes, be it Public Training, Regional based Programmes or Agency based Programmes are designed to respond to the demands and meet the needs of the organisation. These programmes are cost-effective and able to address issues of particular interest. Nuklear Malaysia's training programmes are conducted by a pool of qualified and experienced facilitators and supported by well-equipped facilities and extensive research experiences. Our courses are regularly updated based on changing needs of regulatory requirements, expert advice without neglecting customer interest.



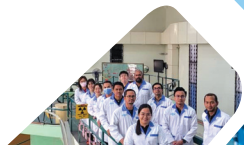
Our training infrastructure is supported by a complete range of R&D laboratories and other main radiation facilities that offer an excellent opportunity to have first hand exposure in different types of application in ionizing radiation. Nuklear Malaysia is the only organization that can provide this sort of facilities in Malaysia, With over 40 years behind us, coupled with both national and international recognitions will assure you the best services from us.

RADIATION SAFETY & HEALTH

KESELAMATAN SINARAN & KESIHATAN



Code / Kod	Course Title / Judul Kursus	Recognition / Pengiktirafan	Date / Tarikh	Duration (Day) Masa (hari)	Mode / Mod	Venue / Tempat	Investment / Yuran (RM)	
					Physical / Fizikal Online / Dalam Talian		Single / Persoangan	Team Discount / Berkumpulan
RSH 100	Radiation Safety and Health <i>Keselamatan Sinaran dan Kesihatan</i>	CEP (Atom Malaysia – 15 points) CPD (MBOT Points) Physical - 6 Online - 4	29 – 31 Jan (Siri 1)	3	Online / Dalam Talian	Zoom	1480.00	1410.00
			05 – 07 Mar (Siri 2)		Physical / Fizikal	KL / Bangi Langkawi Johor Bahru Ipoh Kuala Lumpur KL / Bangi Kota Kinabalu	1560.00	1485.00
			23 – 25 Apr (Siri 3)				1640.00	1560.00
RSH 101	Radiation Safety Awareness <i>Kesedaran Keselamatan Sinaran</i>	CEP (Atom Malaysia – 7 points) CPD (MBOT Points) Physical – 6 Online – 4	20 – 22 Feb (Siri 1)	1	Online / Dalam Talian	Zoom	580.00	550.00
			14 – 16 May (Siri 2)		Physical / Fizikal	KL / Bangi Johor Bahru Kuantan Johor Bahru Ipoh Kuala Lumpur KL / Bangi Bintulu Kota Kinabalu	610.00	580.00
			11 – 13 June (Siri 3)				640.00	610.00
RSH 102	Workshop on Good Radiation Safety Practice <i>Bengkel Amalan Keselamatan Sinaran Terbaik</i>	CEP (Atom Malaysia – 7 points) CPD (MBOT Points) Physical – 6 Online – 4	29 Jan (Siri 1)	1	Online / Dalam Talian	Zoom	580.00	550.00
			15 Feb (Siri 2)		Physical / Fizikal	Kuala Lumpur KL / Bangi	610.00	580.00
			26 Mar (Siri 3)					
RSH 103	Working with Industrial Radiation Gauges <i>Amalan Kerja dalam Tolok Sinaran Industri</i>	CEP (Atom Malaysia – 15 points) CPD (MBOT Points) Physical – 6 Online – 4	23 May (Siri 3)	3	Online / Dalam Talian	Zoom	580.00	550.00
			19 Sept (Siri 4)		Physical / Fizikal	Kuala Lumpur KL / Bangi	610.00	580.00
			04 Mar (Siri 1)					
RSH 105	Radiation Safety Course on NORM / TENORM <i>Keselamatan Sinaran dalam NORM/ TENORM</i>	CEP (Atom Malaysia – 13 points) CPD (MBOT Points) Physical – 12 Online – 8	07 – 09 May (Siri 1)	2	Physical / Fizikal	KL / Bangi KL / Bangi	1450.00	1370.00
			08 – 10 Oct (Siri 2)		Physical / Fizikal	Kemaman KL / Bangi	980.00	930.00
			29 – 30 Apr (Siri 1)					
RSH 106	Radiological Monitoring and Measurement <i>Pemantauan dan Pengukuran Sinaran</i>	CEP (Atom Malaysia – 11 points) CPD (MBOT Points) Physical – 12 Online – 8	02 – 03 Sept (Siri 2)	2	Physical / Fizikal	KL / Bangi KL / Bangi Johor Bahru	980.00	930.00
			25 – 26 June (Siri 1)		Physical / Fizikal	KL / Bangi KL / Bangi Johor Bahru	980.00	930.00
			08 – 09 Sept (Siri 2)					
RSH 107	Radiological Emergency Plan Programme <i>Program Pelan Kecemasan Radiologi</i>	CEP (Atom Malaysia – 12 points) CPD (MBOT Points) Physical – 12 Online – 8	12 – 13 Nov (Siri 3)	2	Physical / Fizikal	KL / Bangi KL / Bangi	980.00	930.00
			04 – 05 June (Siri 1)		Physical / Fizikal	KL / Bangi KL / Bangi	980.00	930.00
			19 – 20 Aug (Siri 2)					



Code/ Kod	Course Title / Judul Kursus	Recognition / Pengiktirafan	Date / Tarikh	Duration (Day) Masa (Hari)	Mode / Mod	Venue / Tempat	Investment / Yuran (RM)	
					Physical / Fizikal Online / Dalam Talian		Single / Perseorangan	Team Discount / Berikumpulan
RSH 108	Workshop on Radiological Emergency Plan <i>Bengkel Pelan Kecemasan Radiologi</i>	CEP (Atom Malaysia – 13 points) CPD (MBOT Points) Physical – 12 Online – 8	05 – 06 June (Siri 1) 20 – 21 Aug (Siri 2)	2	Physical / Fizikal	KL / Bangi	980.00	930.00
RSH 109	Radiological Emergency Preparedness And Response Exercise <i>Latih Amal Kesiapsagaan Dan Tindak Balas Kecemasan Radiologi</i>	CEP (Atom Malaysia – 14 points) CPD (MBOT Points) Physical – 12 Online – 8	02 – 03 May (Siri 1) 22 – 23 Aug (Siri 2)	2	Physical / Fizikal	KL / Bangi	980.00	930.00
RSH 200	Radiation Protection for Worker <i>Perlindungan Sinaran untuk Pekerja</i>	CEP (Atom Malaysia – 15 points) CPD (MBOT Points) Physical – 30 Online – 10	26 Feb – 1 Mar (Siri 1) 27 – 31 May (Siri 2) 30 Sept – 04 Oct (Siri 3)	5	Physical / Fizikal	KL / Bangi	2350.00	2230.00
RSH 201	Leak Test of Sealed Source <i>Ujian Kebocoran Punca Terkedar</i>	CEP (Atom Malaysia – 13 points) CPD (MBOT Points) Physical – 12 Online – 8	06 – 07 Feb (Siri 1) 23 – 24 May (Siri 2)	2	Physical / Fizikal	KL / Bangi	980.00	930.00
RSH 202	Safety Working Procedures with X-Ray Instrumentation <i>Prosedur dan Amalan Kerja Selamat Melibatkan Peralatan X-Ray</i>	CEP (Atom Malaysia – 8 points) CPD (MBOT Points) Physical – 12 Online – 8	07 – 08 Feb (Siri 1) 05 – 06 Aug (Siri 2)	2	Physical / Fizikal	KL / Bangi	980.00	930.00
RSH 203	Radioactive Waste Management <i>Pengurusan Sisa Radioaktif</i>	CEP (Atom Malaysia – 14 points) CPD (MBOT Points) Physical – 12 Online – 8	14 – 15 Feb (Siri 1) 16 – 17 Jul (Siri 2)	2	Physical / Fizikal	KL / Bangi	980.00	930.00
RSH 204	Safe and Secure Transport of Radioactive Materials <i>Pengangkutan Bahan Radioaktif dengan Selamat</i>	CEP (Atom Malaysia – 14 points) CPD (MBOT Points) Physical – 12 Online – 8	20 – 21 May (Siri 1) 05 – 06 Sept (Siri 2)	2	Physical / Fizikal	KL / Bangi	980.00	930.00
RSH 300	Radiation Protection for Officer <i>Perlindungan Sinaran untuk Pegawai</i>	CEP (Atom Malaysia – 15 points) Physical – 30 Online – 10	Medium of Instruction: English 20 Feb – 01 Mar (Siri 1) 04 – 14 June (Siri 3) 16 – 26 Jul (Siri 5) 24 Sep – 04 Oct (Siri 7) 05 – 15 Nov (Siri 9) Bahasa Perantara: Bahasa Malaysia 07 – 17 May (Siri 2) 25 June – 05 Jul (Siri 4) 06 – 16 Aug (Siri 6) 15 – 25 Oct (Siri 8)	9	Physical / Fizikal	KL / Bangi	2750.00	2610.00

RADIATION SAFETY & HEALTH

KESELAMATAN SINARAN & KESIHATAN



Code / Kod	Course Title / Judul Kursus	Recognition / Pengiktirafan	Date / Tarikh	Duration (Day) Masa (Hari)	Mode / Mod	Venue / Tempat	Investment / Yuran (RM)	
					Physical / Fizikal Online / Dalam Talian		Single / Peseorangan	Team Discount / Berkumpulan
RSH 301	Radiation Safety & Emergency Procedure <i>Prosedur Keselamatan & Kecemasan Sinaran</i>	CEP (Atom Malaysia – Category 1 – 15 Category 2 – 13 Category 3 – 13) CPD (MBOT Points) Physical – 12 Online – 8	Medium of Instruction: English 28 – 29 Feb (Siri 1) 12 – 13 June (Siri 3) 24 – 25 Jul (Siri 5) 02 – 03 Oct (Siri 7) 13 – 14 Nov (Siri 9)	2	Physical / Fizikal	KL / Bangi	860.00	820.00
	☐ Industry Category 1 – Radiation Processing <i>Industri Tahap 1 – Pemprosesan Sinaran</i>							
	☐ Industry Category 2 – Industrial Radiography <i>Industri Tahap 2 – Radiografi Industri</i>							
	☐ Industry Category 3 – NORM / TENORM / <i>Nuclear Gauging Industri Tahap 3 – NORM/TENORM/ Tolok Nuklear</i>							
RSH 302	Post-training of Radiation Protection Officer (RPO) <i>Kursus Lanjutan Pegawai Perlindungan Sinaran (RPO)</i>	CEP (Atom Malaysia – 15 points) CPD (MBOT Points) Physical – 18 Online – 10	06 – 08 Feb (Siri 1) 19 – 21 Mar (Siri 2) 09 – 11 Jul (Siri 3) 08 – 10 Oct (Siri 4)	3	Online / Dalam Talian	Zoom	1480.00	1410.00
	23 – 25 Apr (Siri 1) 02 – 04 Jul (Siri 2) 13 – 15 Aug (Siri 3) 05 – 07 Nov (Siri 4)		Physical / Fizikal		KL / Bangi Langkawi Johor Bahru KL / Bangi	1560.00	1480.00	
YEARLY EVENT / ACARA TAHUNAN								
RSH 400	Radiation Protection Conference and Workshop <i>Persidangan Perlindungan Sinaran dan Bengkel</i>	CEP (Atom Malaysia) CPD (MBOT)	17 – 20 Sept	4	Physical / Fizikal	Johor Bahru	1570.00	1520.00
RSH 104	Awareness Seminar on Radiation Safety for OBTL <i>Seminar Kesedaran Keselamatan Sinaran untuk OBTL</i>	CEP (Atom Malaysia) CPD (MBOT)	29 Oct	5 jam	Physical / Fizikal	Kuala Lumpur	500.00	475.00

Note : All the Courses scheduled in this training Agenda can be offered as In-Company Programme.
Nota : Semua kursus yang dijadualkan dalam Agenda ini boleh ditawarkan sebagai Latihan Asas Agensi.



MEDICAL RADIATION

SINARAN PERUBATAN

4

Code/ Kod	Course Title / Judul Kursus	Recognition / Pengiktirafan	Date / Tarikh	Duration (Day) Masa (Hari)	Mode / Mod	Venue / Tempat	Investment / Yuran (RM)	
					Physical / Fizikal Online / Dalam Talian		Single / Perseorangan	Team Discount/ Berkumpulan
PENGIMEJAN PERUBATAN / MEDICAL IMAGING								
MXR 101	Radiation Safety Awareness for Medical Staff Kesedaran Keselamatan Sinaran untuk Staf Perubatan	CME / CPD / CEP (Atom Malaysia – 7 Points)	08 Feb (Siri 1)	1	Online / Dalam Talian	Zoom	580.00	550.00
			23 May (Siri 2) 11 Jul (Siri 3)		Physical / Fizikal	Pahang Kedah	610.00	580.00
MXR 200	Awareness Course on Radiological Safety in Medical X-ray Kesedaran Keselamatan Radiologi dalam Sinar-X Perubatan	CME / CPD / CEP (Atom Malaysia – 7 Points)	15 Jan (Siri 1) 19 Feb (Siri 2) 18 Mar (Siri 3) 13 May (Siri 5) 22 Jul (Siri 7) 9 Sept (Siri 9) 4 Nov (Siri 11) 02 Dec (Siri 12)	1	Online / Dalam Talian	Zoom	480.00	450.00
			22 Apr (Siri 4) 10 June (Siri 6) 19 Aug (Siri 8) 21 Oct (Siri 10)		Physical / Fizikal	KL/Bangi	510.00	480.00
MXR 201	Training Course on X-ray for General Practitioner Kursus Latihan Sinar-X untuk Pengamal Perubatan Am	20 CPD Points	15 – 20 Jan (Siri 1) 19 – 24 Feb (Siri 2) 18 – 23 Mar (Siri 3) 13 – 18 May (Siri 5) 22 – 27 Jul (Siri 7) 09 – 14 Sept (Siri 9) 04 – 09 Nov (Siri 11) 02 – 07 Dec (Siri 12)	6 (40 Hours /Jam)	Online / Dalam Talian	Zoom	2630.00	2500.00
			22 – 27 Apr (Siri 4) 10 – 15 June (Siri 6) 19 – 24 Aug (Siri 8) 21 – 26 Oct (Siri 10)		Physical / Fizikal	KL/Bangi	2770.00	2620.00
MXR 202	Radiation Protection in Medical X-ray Equipment and Related Facilities Perlindungan Sinaran di Kemudahan Sinar-X Perubatan dan Kemudahan Berkaitan	CME / CPD / CEP (Atom Malaysia – 12 Points)	14 – 15 Feb (Siri 1)	2	Online / Dalam Talian	Zoom	860.00	820.00
MXR 203	Trauma and Emergency Radiography Radiografi untuk Kecemasan dan Trauma	CME / CPD	15 Nov (Siri 1)	1	Online / Dalam Talian	Zoom	550.00	520.00
MXR 204	Medical Radiography Technique Teknik Radiografi Perubatan	CME / CPD / CEP (Atom Malaysia – 12 Points)	20 – 21 Nov (Siri 1)	2	Online / Dalam Talian	Zoom	860.00	820.00
MXR 301	Good Operational Practice in Medical X-ray Amalan Kerja Terbaik dalam Sinar-X Perubatan	CME / CPD / CEP (Atom Malaysia – 6 Points)	10 Dec (Siri 3)	1	Online / Dalam Talian	Zoom	500.00	480.00
			16 Apr (Siri 1) 15 Aug (Siri 2)		Physical / Fizikal	KL/Bangi	530.00	500.00



Code/ Kod	Course Title / Judul Kursus	Recognition / Pengiktirafan	Date / Tarikh	Duration (Day) Masa (Hari)	Mode / Mod	Venue / Tempat	Investment / Yuran (RM)	
					Physical / Fizikal Online / Dalam Talian		Single / Persorangan	Team Discount / Berkumpulan
MXR 303	Interpretation of Radiographic Image: Chest <i>Interpretasi Imej Radiograf: Dada</i>	CME / CPD	18 Jan (Siri 1) 22 Feb (Siri 2) 21 Mar (Siri 3) 16 May (Siri 5) 25 Jul (Siri 7) 12 Sept (Siri 9) 07 Nov (Siri 11) 05 Dec (Siri 12)	1	Online / Dalam Talian	Zoom	550.00	520.00
			25 Apr (Siri 4) 13 June (Siri 6) 22 Aug (Siri 8) 24 Oct (Siri 10)		Physical / Fizikal	KL/Bangi	580.00	550.00
MXR 304	Interpretation of Radiographic Image: Extremities <i>Interpretasi Imej Radiograf: Ekstremitis</i>	CME / CPD	19 Jan (Siri 1) 23 Feb (Siri 2) 22 Mar (Siri 3) 17 May (Siri 5) 26 Jul (Siri 7) 13 Sept (Siri 9) 08 Nov (Siri 11) 06 Dec (Siri 12)	1	Online / Dalam Talian	Zoom	550.00	520.00
			26 Apr (Siri 4) 14 June (Siri 6) 23 Aug (Siri 8) 25 Oct (Siri 10)		Physical / Fizikal	KL/Bangi	580.00	550.00
MXR 308 NEW	Radiation Protection for Officer Medical <i>Perlindungan Sinaran untuk Pegawai Perubatan</i>	CME / CPD / CEP Atom Malaysia	26 June – 05 Jul (Siri 1) 07 – 16 Oct (Siri 2)	8	Physical / Fizikal	KL/Bangi	2710.00	2575.00
KAWALAN KUALITI QUALITY CONTROL QC / JAMINAN KUALITI QUALITY ASSURANCE QA								
MXR 100	Good Handling Practice in Medical X-ray <i>Amalan Kendalian Terbaik dalam Sinar-X Perubatan</i>	CME / CPD / CEP (Atom Malaysia – 3 Points)	26 Mar (Siri 1)	1	Online / Dalam Talian	Zoom	520.00	490.00
			25 June (Siri 2)		Physical / Fizikal	KL/Bangi	550.00	510.00
MXR 102	Handling and Care of X-ray and Related Equipment <i>Pengendalian dan Penjagaan Peralatan Sinar-X dan Peralatan Berkaitan</i>	CME / CPD / CEP (Atom Malaysia – 3 Points)	25 Jan (Siri 1)	1	Online / Dalam Talian	Zoom	520.00	490.00
MXR 205	Quality Control in Maintaining X-ray Equipment <i>Kawalan Kualiti dalam Penyenggaraan Peralatan Sinar-X</i>	CME / CPD / CEP (Atom Malaysia – 6 Points)	31 Jan (Siri 1) 02 Oct (Siri 3)	1	Online / Dalam Talian	Zoom	520.00	490.00
			29 May (Siri 2)		Physical / Fizikal	KL/Bangi	550.00	510.00
MXR 302	Quality Assurance in Medical Radiography <i>Jaminan Kualiti dalam Radiografi Perubatan</i>	CME / CPD / CEP (Atom Malaysia – 9 Points)	17 – 19 Jul (Siri 1) 7 – 9 Aug (Siri 2)	3	Physical / Fizikal	Penang Kelantan	1130.00	1070.00
MXR 306	Quality Control QC for Computed Radiography CR System <i>Kawalan Mutu Sistem Radiografi Berkomputer Radiologi Diagnostik</i>	CME / CPD / CEP (Atom Malaysia – 12 Points)	18 – 19 Apr (Siri 1)	2	Physical / Fizikal	KL/Bangi	890.00	850.00



MEDICAL RADIATION

6

SINARAN PERUBATAN

Code / Kod	Course Title / Judul Kursus	Recognition / Pengiktirafan	Date / Tarikh	Duration (Day) Masa (Hari)	Mode / Mod	Venue / Tempat	Investment / Yuran (RM)		
					Physical / Fizikal Online / Dalam Talian		Single / Peseorangan	Team Discount / Berkumpulan	
ULTRASOUND / ULTRASOUND									
MXR 300	Basic Course on Medical Ultrasonography Kursus Asas Ultrasonografi Perubatan	CME / CPD	15 Mar 19 June	(Siri 1) (Siri 2)	1	Online / Dalam Talian	Zoom	500.00	480.00
			04 Sept	(Siri 3)		Physical / Fizikal	KL/Bangi	530.00	500.00
YEARLY EVENT / ACARA TAHUNAN									
MXR 400	Seminar on Medical Imaging Seminar Pengimejan Perubatan	CME / CPD	08 June	(Siri 1)	1	Online / Dalam Talian	Zoom	520.00	490.00
			22 Sept 17 Nov	(Siri 2) (Siri 3)		Physical / Fizikal	Terengganu Kuala Lumpur	580.00	550.00

AGENCY BASED PROGRAMME / LATIHAN ASAS AGENSI

Note : All the Courses scheduled in this training Agenda can be offered as In-Company Programme including the training listed below.
Nota : Semua kursus yang dijadualkan dalam Agenda ini boleh ditawarkan sebagai Latihan Asas Agensi termasuk senarai latihan di bawah.

Code/ Kod	Course Title / Judul Kursus	Recognition / Pengiktirafan	Duration (Day) / Tempoh (Hari)
MXR 103	Awareness Course on Radiation Protection in Nuclear Medicine <i>Kursus Kesedaran Perlindungan Sinaran dalam Perubatan Nuklear</i>	CME / CPD / CEP (AELB Points)	2
MXR 104	Awareness Course on Radiation Protection in Dental Radiology <i>Kursus Kesedaran Perlindungan Sinaran dalam Radiologi Pergigian</i>	CME / CPD / CEP (AELB Points)	1
MXR 105	Awareness Course on Radiation Protection in Radiotherapy <i>Kursus Kesedaran Perlindungan Sinaran dalam Radioterapi</i>	CME / CPD	1
MXR 206	Chromosome Aberration for Dose Assessment <i>Aberasi Kromosom untuk Penilaian Dos Sinaran</i>	CME / CPD / CEP (Atom Malaysia – 5 Points)	3
MXR 207	Emergency Preparedness in Diagnostic Radiology <i>Kesiapsiagaan Kecemasan dalam Radiologi Diagnostik</i>	CME / CPD	0.5
MXR 305	Radiation Protection in Nuclear Medicine <i>Perlindungan Sinaran dalam Perubatan Nuklear</i>	CME / CPD	10
MXR 307	Radiation Protection in Radiotherapy <i>Perlindungan Sinaran dalam Radioterapi</i>	CME / CPD	5



NON-DESTRUCTIVE TESTING

UJIAN TANPA MUSNAH

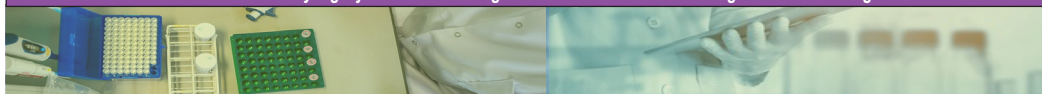


Code/ Kod	Course Title / Judul Kursus	Recognition / Pengiktirafan	Date / Tarikh	Duration (Day) Masa (Hari)	Mode / Mod	Venue / Tempat	Investment / Yuran (RM)	
					Physical / Fizikal Online / Dalam Talian		Single / Persorangan	Team Discount / Berkumpulan
NDT 100	Introduction to Conventional and Advanced Non-Destructive Testing <i>Pengenalan Kepada Ujian Tanpa Musnah Asas dan Lanjutan</i>	CPD (MBOT Points) Physical – 30 Online – 10	15 – 19 Jul	5	Online / Dalam Talian	KL/Bangi	1690.00	1600.00
NDT 102	Non-Destructive Testing (NDT) Awareness <i>Kesedaran Ujian Tanpa Musnah (NDT)</i>	CEP (Atom Malaysia – 11 points) CPD (MBOT Points) Physical – 12 Online – 8	25 – 26 Jan (Siri 1)	2	Online / Dalam Talian	Zoom	825.00	780.00
			14 – 15 May (Siri 2) 24 – 25 Sept (Siri 3)		Physical / Fizikal	KL/Bangi Johor	870.00	830.00
NDT 103	Emergency Response & Preparedness for Industrial Radiography <i>Pelan Tindak Balas Kecemasan dan Kesiapsiagaan dalam Radiografi Industri</i>	CEP (Atom Malaysia – 10 points) CPD (MBOT Points) Physical – 12 Online – 8	05 – 06 Mar	2	Physical / Fizikal	KL/Bangi	870.00	830.00
NDT 105	Failure Analysis <i>Analisis Kegagalan</i>	CPD (MBOT Points) Physical – 30 Online – 10	22 – 26 Apr	5	Physical / Fizikal	KL/Bangi	1590.00	1510.00
NDT 106	Introduction to NDT for Civil Engineering <i>Pengenalan NDT dalam Kejuruteraan Awam</i>	CPD (MBOT 10 Points)	05 – 07 Feb	3	Online / Dalam Talian	Zoom	1260.00	1195.00
NDT 108	Application of PAUT in Weldment <i>Aplikasi PAUT dalam Kimpalan</i>	CPD (MBOT Points) Physical – 18 Online – 10	11 – 13 June	3	Physical / Fizikal	KL/Bangi	1260.00	1195.00
NDT 109	Workshop on Application of NDT in Civil Engineering <i>Bengkel Aplikasi NDT dalam Kejuruteraan Awam</i>	CPD (MBOT Points) Physical – 18 Online – 10	19 Mar	1	Online / Dalam Talian	Zoom	580.00	550.00
NDT 110	Material Characterization Techniques <i>Teknik-Teknik Pencirian Bahan</i>	CEP (Atom Malaysia – 5 points) CPD (MBOT Points) Physical – 18 Online – 10	12 – 14 Nov	3	Physical / Fizikal	KL/Bangi	1320.00	1250.00
NIT 100 NEW	Basic of Infrared Thermography <i>Asas Untuk Termografi Inframerah</i>		30 – 31 Jan (Siri 1)	2	Online / Dalam Talian	Zoom		
			16 – 17 July (Siri 2)		Physical / Fizikal	KL/Bangi		
NRT 112	Industrial Radiography Refresher <i>Penyegaran Radiografi Industri</i>		01 Mar (Siri 1) 16 May (Siri 2) 04 June (Siri 3) 12 Jul (Siri 4) 02 Aug (Siri 5) 13 Sept (Siri 6) 07 Oct (Siri 7) 25 Oct (Siri 8) 18 Nov (Siri 9)	1	Physical / Fizikal	KL/Bangi	580.00	550.00

Code/ Kod	Course Title / Judul Kursus	Recognition / Pengiktirafan	Date / Tarikh	Duration (Day) Masa (Hari)	Mode / Mod	Venue / Tempat	Investment / Yuran (RM)	
					Physical / Fizikal Online / Dalam Talian		Single / Persendirian	Team Discount / Berkumpulan
MALAYSIAN SKILLS CERTIFICATE (ISO 9712) BY DEPARTMENT OF SKILL DEVELOPMENT (DSD) / SIJIL KEMAHIRAN MALAYSIA (ISO 9712) OLEH JABATAN PEMBANGUNAN KEMAHIRAN								
NET 110	Eddy Current Level I (Basic Grade) Arus Pusing Tahap 1 (Peringkat Asas)	SKM I CPD (MBOT Points) Physical – 30 Online – 10	13 – 17 May	5	Physical / Fizikal	KL/Bangi	2400.00	2280.00
NET 210	Eddy Current Level II (Intermediate Grade) Arus Pusing Tahap 2 (Peringkat Pertengahan)	SKM II CPD (MBOT Points) Physical – 30 Online – 10	23 – 30 Sept	6	Physical / Fizikal	KL/Bangi	2700.00	2560.00
NRT 111	Industrial Radiographic Level 1 (Basic Grade) Radiografi Industri Tahap 1 (Peringkat Asas)	SKM I CEP (Atom Malaysia – 15 points) CPD (MBOT Points) Physical – 30 Online – 10	15 Feb – 01 Mar (Siri 1) 24 Apr – 10 May (Siri 2) 26 Jun – 12 Jul (Siri 3) 29 Aug – 13 Sept (Siri 4) 10 – 25 Oct (Siri 5)	12	Physical / Fizikal	KL/Bangi	4100.00	3890.00
NRT 211	Industrial Radiographic Level 2 (Intermediate Grade) Normal Access Radiografi Industri Tahap 2 (Peringkat Pertengahan)	SKM II CEP (Atom Malaysia – 15 points) CPD (MBOT Points) Physical – 30 Online – 10	13 May – 04 Jun (Siri 1) 15 Jul – 02 Aug (Siri 2) 17 Sept – 07 Oct (Siri 3) 28 Oct – 18 Nov (Siri 4)	15	Physical / Fizikal	KL/Bangi	5400.00	5130.00
NRT 212	Industrial Radiographic Level 2 (Intermediate Grade) Direct Access Radiografi Industri Tahap 2 (Peringkat Pertengahan) – Merangkumi Tahap I & II-Kemasukkan Terus	SKM II CEP (Atom Malaysia – 15 points) CPD (MBOT Points) Physical – 30 Online – 10	24 Apr – 04 June (Siri 1) 26 Jun – 02 Aug (Siri 2) 29 Aug – 07 Oct (Siri 3)	27	Physical / Fizikal	KL/Bangi	8510.00	8080.00
NRT 311	Industrial Radiographic Level 3 (Advanced) Radiografi Industri Tahap 3 (Peringkat Tinggi)	SKM III	04 – 22 Nov	15	Physical / Fizikal	KL/Bangi	6210.00	5900.00
NRT 113 NEW	Radiographic Testing- Digital (Level 1) Ujian Radiografi -Digital (Tahap 1)	SKM I	23 Sept – 01 Aug	7	Physical / Fizikal	KL/Bangi	2700.00	2570.00
NRT 213	Radiographic Testing- Digital (Level 2) Ujian Radiografi -Digital (Tahap 2)	SKM II CPD (MBOT Points) Physical – 30 Online – 10	06 – 17 May (Siri 1) 14 – 25 Oct (Siri 2)	10	Physical / Fizikal	KL/Bangi	4350.00	4130.00
NRT 210	Interpretation and Evaluation of Radiograph (Level 2) Interpretasi Dan Penilaian Radiograf (Tahap 2)	SKM II	20 – 28 June	7	Physical / Fizikal	KL/Bangi	3200.00	3040.00
YEARLY EVENT / ACARA TAHUNAN								
NDT 400	Seminar on Material and Structural Integrity Seminar Integriti Bahan dan Struktur	CPD (MBOT Points)	31 Jul – 01 Aug	2	Physical / Fizikal	Pahang	870.00	830.00

Note : All the Courses scheduled in this training Agenda can be offered as In-Company Programme.

Note : Semua kursus yang dijadualkan dalam Agenda ini boleh ditawarkan sebagai Latihan Asas Agensi.



NUCLEAR SCIENCE & ENGINEERING

SAINS NUKLEAR & KEJURUTERAAN



Code / Kod	Course Title / Judul Kursus	Recognition / Pengiktirafan	Date / Tarikh	Duration (Day) Masa (Hari)	Mode / Mod	Venue / Tempat	Investment / Yuran (RM)	
					Physical / Fizikal Online / Dalam Talian		Single / Perseorangan	Team Discount / Berkumpulan
NUCLEAR TECHNOLOGY & APLICATIONS / TEKNOLOGI NUKLEAR & APLIKASI								
NSE 104 (NEW)	Basic Knowledge for Radiaiton Curable Coating Technology <i>Pengetahuan Asas bagi Teknologi Salutan Pematangan Sinaran</i>			2	Physical / Fizikal	KL/Bangi		
NSE 105 (NEW)	Python for Office Automation <i>Python untuk Pengautomasian Pejabat</i>			2	Physical / Fizikal	KL/Bangi		
NSE 204 (NEW)	Radiation Curable Coating Technology <i>Teknologi Salutan Pematangan Sinaran</i>			2	Physical / Fizikal	KL/Bangi		
NSE 301	Nuclear Communication for Radiation Protection Officer <i>Komunikasi Nuklear untuk Pegawai Perlindungan Sinaran</i>	CEP (Atom Malaysia – 15 points) CPD (MBOT Points) Physical – 18 Online – 10	25 – 28 June (Siri 3)	4	Online / Dalam Talian	Zoom	1,180.00	1,130.00
			20 – 22 Feb (Siri 1) 07 – 09 May (Siri 2)	3	Physical / Fizikal	KL/Bangi Langkawi	1,540.00	1,463.00
			10 – 12 Sept (Siri 4)			Kota Kinabalu	1,715.00	1,630.00
NSE 303 (NEW)	Radiation Processing Technology <i>Teknologi Pemprosesan Sinaran</i>			2	Physical / Fizikal	KL/Bangi		
NUCLEAR SECURITY / SEKURITI NUKLEAR								
NSE 102	Insider Threats at Nuclear and Associated Facility <i>Ancaman Dalam di Fasiliti Nuklear</i>	CEP (Atom Malaysia – 8 points) CPD (MBOT Points) Physical – 12 Online – 8	16 – 17 Jul (Siri 3)	2	Online / Dalam Talian	Zoom	490.00	460.00
			11 Mar (Siri 1) 28 May (Siri 2)	1	Physical / Fizikal	KL/Bangi	638.00	605.00
NSE 103	Radiological Security Plan Programme <i>Program Pelan Sekuriti Radiologi</i>	CEP (Atom Malaysia – 15 points) CPD (MBOT Points) Physical – 18 Online – 10	05 – 07 Mar (Siri 1) 06 – 08 Aug (Siri 2)	3	Physical / Fizikal	KL/Bangi Langkawi	1,540.00	1,463.00
NSE 203	Workshop on Cyber Security for Nuclear and Associated Facilities <i>Bengkel Sekuriti Siber untuk Fasiliti Nuklear</i>	CEP (Atom Malaysia – 11 points) CPD (MBOT Points) 12 Points)	02 – 03 Jul (Siri 1) 18 – 19 Sept (Siri 2)	2	Physical / Fizikal	KL/Bangi	935.00	890.00
			05 – 07 Nov (Siri 3)	3	Online / Dalam Talian	Zoom	850.00	810.00
NSE 302	Safety, Security & Safeguards <i>Keselamatan, Sekuriti & Kawalselia</i>	15 CEP (Atom Malaysia – 15 points) CPD (MBOT Points) Physical – 18 Online – 10	04 – 06 June (Siri 1) 19 – 21 Nov (Siri 2)	3	Physical / Fizikal	KL/Bangi	1,540.00	1,463.00

Code/ Kod	Course Title / Judul Kursus	Recognition / Pengiktirafan	Date / Tarikh	Duration (Day) Masa (Hari)	Mode / Mod	Venue / Tempat	Investment / Yuran (RM)	
					Physical / Fizikal Online / Dalam Talian		Single / Peseorangan	Team Discount / Berkumpulan

INSTRUMENTATION AND ENGINEERING / INSTRUMENTASI & KEJURUTERAAN

NIE 101	Management & Maintenance of Survey Meter <i>Pengurusan & Penyelenggaraan Meter Tinjau</i>	CEP (Atom Malaysia – 8 points) CPD (MBOT Points) Physical – 12 Online – 8	31 Jan – 1 Feb (Siri 1) 22 – 23 Aug (Siri 2)	2	Physical / Fizikal	KL/Bangi	1,025.00	968.00
NIE 102	Calibration of Workplace Radiation Monitoring Instruments <i>Penentuan Alat Pemantauan Sinaran di Tempat Kerja</i>	11 CEP (Atom Malaysia – 11 points) CPD (MBOT Points) Physical – 18 Online – 10	14 – 16 May (Siri 1) 27 – 29 Aug (Siri 2)	3	Physical / Fizikal	KL/Bangi	1,485.00	1410.00
NIE 103	Radiation Detectors & Measurement <i>Pengesan & Pengukuran Sinaran</i>	CEP (Atom Malaysia – 12 points) CPD (MBOT Points) Physical – 18 Online – 10	25 – 27 Mar (Siri 1) 07 – 09 May (Siri 2) 03 – 04 Sept (Siri 3)	2	Physical / Fizikal	KL/Bangi	1,025.00	968.00
NIE 201	Nuclear Instrumentation System & Management <i>Sistem Instrumentasi Nuklear & Pengurusan</i>	CEP (Atom Malaysia – 13 points) CPD (MBOT Points) Physical – 12 Online – 8	23 – 25 Apr (Siri 1) 13 – 14 Aug (Siri 2)	2	Physical / Fizikal	KL/Bangi	1,025.00	968.00

YEARLY EVENT / ACARA TAHUNAN

NSE 400	International Conference on Nuclear Safety & Security (ICNSS) <i>Persidangan Antarabangsa Keselamatan Sinaran & Sekuriti Nuklear</i>	CEP Atom Malaysia – CPD (MBOT – 12 Points)	28– 29 May	2	Physical / Fizikal	Kuala Lumpur	900.00	850.00
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AGENCY BASED PROGRAMME / LATIHAN ASAS AGENSI

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Nota : Semua kursus yang dijadualkan dalam Agenda Latihan ini boleh ditawarkan sebagai Latihan Asas Agensi termasuk senarai latihan di bawah.

Code/ Kod	Course Title / Judul Kursus	Recognition / Pengiktirafan	Duration (Day) / Tempoh (Hari)
NSE 100	Basics of Reactor Technology <i>Asas Teknologi Reaktor</i>	CEP (Atom Malaysia – 12 points) CPD (MBOT Points) Physical – 12 / Online – 8	3
NSE 101	Introduction to Reactor Technology Safety <i>Pengenalan kepada Keselamatan Teknologi Reaktor</i>	CPD (MBOT Points) Physical – 18 / Online – 10	3
NSE 201	Nuclear Reactor Technology Application <i>Aplikasi Teknologi Reaktor Nuklear</i>	CEP (Atom Malaysia 15 Points) CPD (MBOT 30 Points)	5
NSE 202	Nuclear Reactor Engineering Experiments <i>Eksperimen Kejuruteraan Reaktor Nuklear</i>	CEP (Atom Malaysia – 8 points) CPD (MBOT Points) Physical – 30 / Online – 10	5



ENVIRONMENTAL SAFETY & HEALTH

KESELAMATAN PERSEKITARAN & KESIHATAN



Code / Kod	Course Title / Judul Kursus	Recognition / Pengiktirafan	Date / Tarikh	Duration (Day) Masa (Hari)	Mode / Mod	Venue / Tempat	Investment / Yuran (RM)	
					Physical / Fizikal Online / Dalam Talian		Single / Persendirian	Team Discount / Berkumpulan
NON-IONISING RADIATION / SINARAN TIDAK MENGION								
ESH 111	Non-Ionising Radiation Safety Awareness <i>Kesedaran Keselamatan Sinaran Tidak Mengion</i>	CPD (MBOT Points) Physical - 6 Online - 4	09 Jul (Siri 1) 07 Nov (Siri 2)	1	Physical / Fizikal	KL/Bangi	620.00	580.00
ESH 126	Laser Safety Awareness <i>Kesedaran Keselamatan Laser</i>	CPD (MBOT Points) Physical - 6 Online - 4	18 Mar (Siri 1) 09 Sept (Siri 3)	1	Online / Dalam Talian	Zoom	580.00	550.00
			27 May (Siri 2)		Physical / Fizikal	KL/Bangi	620.00	580.00
ESH 300	Laser Safety for Officer <i>Keselamatan Laser untuk Pegawai</i>	CPD (MBOT Points) Physical - 30 Online - 10	18 – 22 Mar (Siri 1) 09 – 13 Sept (Siri 3)	5	Online / Dalam Talian	Zoom	1550.00	1480.00
			27 – 31 May (Siri 2)		Physical / Fizikal	KL/Bangi	1630.00	1560.00
CHEMICAL AND ENVIRONMENTAL SAFETY / KESELAMATAN KIMIA DAN PERSEKITARAN								
ESH 127	Rare Earth Safety Awareness <i>Kesedaran Keselamatan Nadir Bumi</i>	CEP (Atom Malaysia – 5 points)	14 Mar (Siri 1)	1	Online / Dalam Talian	Zoom	580.00	550.00
		CPD (MBOT Points) Physical - 6 Online - 4	20 June (Siri 2) 05 Nov (Siri 3)		Physical / Fizikal	KL/Bangi	620.00	580.00
ESH 220	Chemical Safety and Health <i>Keselamatan Kimia dan Kesihatan</i>	CPD (MBOT Points) Physical - 18 Online - 10	16 – 18 Apr (Siri 1) 25 – 27 June (Siri 2) 15 – 17 Oct (Siri 3)	3	Physical / Fizikal	KL/Bangi Johor Baharu Penang	1320.00	1240.00
ESH 221	Laboratory Safety <i>Keselamatan Makmal</i>	CEP (Atom Malaysia – 3 points) CPD (MBOT Points) Physical - 12 Online - 8	16 – 17 Apr (Siri 1) 25 – 26 June (Siri 2) 15 – 16 Oct (Siri 3)	2	Physical / Fizikal	KL/Bangi Johor Baharu Penang	900.00	860.00
ESH 222	Environmental Monitoring: Sampling to Analysis <i>Pemantauan Persekitaran: Persampelan ke Analisis</i>	CEP (Atom Malaysia – 6 points) CPD (MBOT Points) Physical - 18 Online - 10	23 – 25 Apr (Siri 1) 20 – 22 Aug (Siri 2) 22 – 24 Oct (Siri 3)	3	Physical / Fizikal	KL / Bangi Penang Johor Baharu	1320.00	1240.00
AGROTECHNOLOGY & FOOD IRRADIATION / AGROTEKNOLOGI & PENYINARAN MAKANAN								
ESH 122	Herbs and Food Irradiation <i>Penyinaran Makanan dan Herba</i>	CEP (Atom Malaysia – 7 points)	14 May (Siri 1)	1	Physical / Fizikal	KL / Bangi	620.00	580.00
		CPD (MBOT Points) Physical - 6 Online - 4	07 Aug (Siri 2)		Physical / Fizikal	Kota Kinabalu	730.00	690.00

Code / Kod	Course Title / Judul Kursus	Recognition / Pengiktirafan	Date / Tarikh	Duration (Day) Masa (Hari)	Mode / Mod	Venue / Tempat	Investment / Yuran (RM)	
					Physical / Fizikal Online / Dalam Talian		Single / Perseorangan	Team Discount / Berkumpulan
ESH 224	Management and Cultivation of New Mushrooms by Mutation Induction <i>Pengurusan dan Penanaman Baka Baru Cendawan Melalui Proses Aruhan Mutasi</i>	CPD (MBOT Points) Physical – 12 Online – 8	13 – 14 Aug	2	Physical / Fizikal	KL / Bangi	900.00	860.00
ESH 324	Nuclear Technology for Food Security and Sustainable Agriculture <i>Teknologi Nuklear untuk Jaminan Makanan dan Pertanian Lestari</i>	CEP (Atom Malaysia – 4 points) CPD (MBOT Points) Physical – 18 Online – 10	07 – 09 May	3	Physical / Fizikal	KL / Bangi	1630.00	1560.00

YEARLY EVENT / ACARA TAHUNAN

ESH 400	Conference on Non-Ionizing Radiation <i>Persidangan Sinaran Tidak Mengion</i>	CPD (MBOT Points) Physical – 12 Online – 8	24 – 25 Jul	2	Physical / Fizikal	KL / Bangi / Putrajaya	950.00	900.00
ESH 401	Seminar on Food Safety <i>Seminar Keselamatan Makanan</i>	CPD (MBOT Points) Physical – 12 Online – 8	25 – 26 Sept	2	Physical / Fizikal	Johor Baharu	950.00	900.00

AGENCY BASED PROGRAMME / LATIHAN ASAS AGENSI

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Code / Kod	Course Title / Judul Kursus	Recognition / Pengiktirafan	Duration Day / Tempoh Hari
ESH 110	Basic Non-Ionising Radiation Safety <i>Asas Keselamatan Sinaran Tidak Mengion</i>	CPD MBOT Points Physical – 18 Online – 10	3
ESH 112	Surveillance of Radio Frequency (RF) Radiation for Telecommunication Structure <i>Pemantauan Radiasi Radiofrekuensi (RF) untuk Struktur Telekomunikasi</i>	CPD MBOT Points Physical – 30 Online – 10	5
ESH 121	Monitoring and Analysis of Food Contamination <i>Pemantauan dan Analisis Penyinaran Makanan</i>	CEP (Atom Malaysia – 3 points) CPD MBOT Points Physical – 6 Online – 4	1
ESH 223	Microbiological Testing for Pharmaceutical Products <i>Ujian Mikrobiologi bagi Produk Farmaseutikal</i>	CPD MBOT Points Physical – 18 Online – 10	3
ESH 325	Tissue Culture Technology and Irradiation Breeding <i>Teknologi Kultur Tisu dan Biak Baka Sinaran</i>	CEP (Atom Malaysia – 7 points) CPD MBOT Points Physical – 12 Online – 8	2





Code / Kod	Course Title / Judul Kursus	Recognition / Pengiktirafan	Date / Tarikh	Duration (Day) Masa (Hari)	Mode / Mod	Venue / Tempat	Investment / Yuran (RM)			
					Physical / Fizikal Online / Dalam Talian		Single / Persendirian	Team Discount / Berkumpulan		
RADIATION SAFETY MANAGEMENT / PENGURUSAN KESELAMATAN SINARAN										
MGT 103	Basic Course for Security and Safety Personnel <i>Kursus Asas Kakitangan Keselamatan</i>	CEP (Atom Malaysia) CPD (MBOT Points) Physical – 6 Online – 4	28 May 28 Aug (Siri 1) (Siri 2)	1	Physical / Fizikal	KL/Bangi	550.00	500.00		
MGT 310	Workshop on Train the Trainer for Radiation Protection Officer (RPO) <i>Bengkel Melatih Jurulatih Pegawai Perlindungan Sinaran</i>	CEP (Atom Malaysia) CPD (MBOT Points) Physical – 18 Online – 10	20 – 22 Feb 02 – 04 Jul 10 – 12 Sept (Siri 1) (Siri 2) (Siri 3)	3	Physical / Fizikal	KL/Bangi Langkawi Penang	1240.00	1200.00		
MGT 311	Radiation Safety Management Audit <i>Audit Pengurusan Keselamatan Sinaran</i>	CEP (Atom Malaysia – 15 Points) CPD (MBOT Points) Physical – 18 Online – 10	18 – 22 Mar (Siri 1)	5/21 jam	Online / Dalam Talian	Zoom	1180.00	1130.00		
			04 – 06 June (Siri 2)	3	Physical / Fizikal	KL / Bangi	1240.00	1200.00		
			22 – 24 Oct (Siri 3)			Kota Kinabalu	1380.00	1330.00		
MGT 312	Integrated Radiation Safety Management System <i>Sistem Integrasi Pengurusan Keselamatan Sinaran</i>	CEP (Atom Malaysia – 15 Points) CPD (MBOT Points) Physical – 18 Online – 10	26 – 29 Feb (Siri 1)	4/21 jam	Online / Dalam Talian	Zoom	1250.00	1200.00		
			14 – 16 May (Siri 2)	3	Physical / Fizikal	KL/Bangi	1300.00	1250.00		
			24 – 26 Sept (Siri 3)			Kuching	1460.00	1410.00		
			05 – 07 Nov (Siri 4)			Johor Bahru	1300.00	1250.00		
MGT 314	Leadership and Management in Radiation Safety <i>Kepimpinan dan Pengurusan dalam Keselamatan Sinaran</i>	CEP (Atom Malaysia – 13 Points) CPD (MBOT Points) Physical – 18 Online – 10	25 – 27 Mar (Siri 1)	3/15 jam	Online / Dalam Talian	Zoom	1050.00	1000.00		
			16 – 18 Jul (Siri 2) 07 – 09 Oct (Siri 2)	3	Physical / Fizikal	KL/Bangi Langkawi	1100.00	1050.00		
MGT 315	Risk Management in Radiation Safety <i>Pengurusan Risiko bagi Keselamatan Sinaran</i>	CEP (Atom Malaysia – 10 points) CPD (MBOT Points) Physical – 18 Online – 10	23 – 25 Apr (Siri 1)	3/14 jam	Online / Dalam Talian	Zoom	930.00	880.00		
			16 – 17 Jul (Siri 2) 15 – 16 Oct (Siri 3)	2	Physical / Fizikal	KL/Bangi Melaka	980.00	930.00		
MGT 316	Radiation Safety Programme : Audits & Inspections <i>Program Keselamatan Sinaran: Audit & Pemeriksaan</i>	CEP (Atom Malaysia – 8 points) CPD (MBOT Points) Physical – 12 Online – 8	25 – 26 June (Siri 1) 03 – 04 Sept (Siri 2)	2	Physical / Fizikal	KL/Bangi	980.00	930.00		
MGT 317	Hazards Management in Radiation Safety <i>Pengurusan Bahaya bagi Keselamatan Sinaran</i>	CEP (Atom Malaysia – 9 points) CPD (MBOT Points) Physical – 12 Online – 8	07 – 09 May (Siri 1)	3/14 jam	Online / Dalam Talian	Zoom	930.00	880.00		
			10 – 11 Jul (Siri 2) 10 – 11 Oct (Siri 3)	2	Physical / Fizikal	KL/Bangi Langkawi	980.00	930.00		

Code / Kod	Course Title / Judul Kursus	Recognition / Pengiktirafan	Date / Tarikh	Duration (Day) Masa (Hari)	Mode / Mod	Venue / Tempat	Investment / Yuran (RM)	
					Physical / Fizikal Online / Dalam Talian		Single / Peseorangan	Team Discount / Berkumpulan

YEARLY EVENT / ACARA TAHUNAN

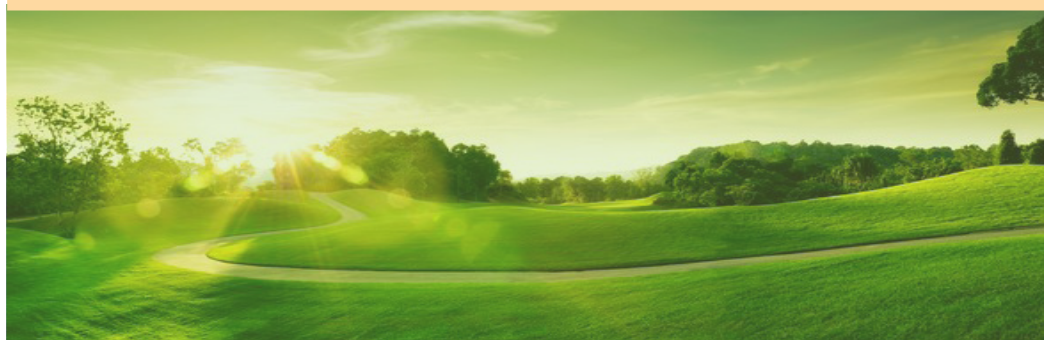
MGT 320	Seminar and Workshop on Scientific Writing & Publication Seminar dan Bengkel Penulisan & Penerbitan Saintifik		06 – 08 Aug	3	Physical / Fizikal	Port Dickson, Negeri Sembilan	850.00	800.00
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AGENCY BASED PROGRAMME / LATIHAN ASAS AGENSI

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Code / Kod	Course Title / Judul Kursus	Recognition / Pengiktirafan	Duration Day / Tempoh Hari
MGT 104	Safety Supervision Penyeliaan Keselamatan		1
MGT 106	Workshop on Basic Scientific Writing Bengkel Penulisan Saintifik		1
MGT 107	Workshop on Book Publication Bengkel Penerbitan Buku		2
MGT 300	Research & Development Management Pengurusan Penyelidikan & Pembangunan		3
MGT 301	Research Methodology Metodologi Penyelidikan		3
MGT 302	Workshop on Scientific Writing Skill Bengkel Penulisan Karya Saintifik		3
MGT 303	Workshop on Editing Skill Bengkel Kemahiran Penyuntingan		3
MGT 318	Practice of Business Continuity Management Systems (BCMS) in Radiation Safety Amalan Sistem Pengurusan Kelangsungan Perniagaan (BCMS) dalam Keselamatan Sinaran	CEP (Atom Malaysia) CPD (MBOT Points)	3



INTERNATIONAL TRAINING

LATIHAN ANTARABANGSA



Code/ Kod	Course Title / Judul Kursus	Recognition / Pengiktirafan	Date / Tarikh	Duration (Day) Masa (Hari)	Mode / Mod	Venue / Tempat	Investment / Yuran (USD)	
					Physical / Fizikal Online / Dalam Talian		Single / Peseorangan	Team Discount / Berkumpulan
IT 300	Radiological Monitoring Instrumentations <i>Instrumentasi Pemantauan Radiologi</i>			10	Physical / Fizikal	KL/Bangi	1,733.00	1,466.00
ESH 126	Laser Safety Awareness <i>Kesedaran Keselamatan Laser</i>	6 CPD MBOT Points	18 Mar (Siri 1)	1	Physical / Fizikal	KL/Bangi	178.00	166.00
NRT 213	Radiographic Testing- Digital (Level 2) <i>Ujian Radiografi -Digital (Tahap 2)</i>	SKM II	06 – 17 May (Siri 1)	10	Physical / Fizikal	KL/Bangi	1242.00	1180.00
NRT 212	Industrial Radiographic Level 2 (Intermediate Grade) Direct Access <i>Radiografi Industri Tahap 2 (Peringkat Pertengahan) – Merangkumi Tahap I & II-Kemasukkan Terus</i>	SKM II CEP (Atom Malaysia – 15 points)	24 Apr – 04 June (Siri 1)	27	Physical / Fizikal	KL/Bangi	2432.00	2309.00
RSH 300	Radiation Protection for Officer <i>Perlindungan Sinaran untuk Pegawai</i>	CEP (Atom Malaysia – 15 points)	04 – 14 June (Siri 3)	9	Physical / Fizikal	KL / Bangi	786.00	746.00
MXR 308 NEW	Radiation Protection for Officer Medical <i>Perlindungan Sinaran untuk Pegawai Perubatan</i>	CME / CPD / CEP Atom Malaysia – Points	26 June – 05 Jul (Siri 1)	8	Physical / Fizikal	KL/Bangi	774.00	736.00
NIE 103	Radiation Detectors & Measurement <i>Pengesan & Pengukuran Sinaran</i>	CEP (Atom Malaysia – 12 points) 12 CPD (MBOT 12 Points)	03 – 04 Sept (Siri 3)	2	Physical / Fizikal	KL/Bangi	293.00	277.00
ESH 300	Laser Safety for Officer <i>Keselamatan Laser untuk Pegawai</i>	30 CPD MBOT Points	09 – 13 Sept (Siri 3)	5	Physical / Fizikal	KL/Bangi	466.00	446.00
NSE 302	Safety, Security & Safeguard <i>Keselamatan, Sekuriti & Kawalselia</i>	CEP (Atom Malaysia – 15 points) CPD (MBOT 9 Points)	19 – 21 Nov (Siri 2)	3	Physical / Fizikal	KL/Bangi	440.00	418.00

AGENCY BASED PROGRAMME / LATIHAN ASAS AGENSI

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Code/ Kod	Course Title / Judul Kursus	Recognition / Pengiktirafan	Duration Day / Tempoh Hari
NSE 202	Nuclear Reactor Engineering Experiments <i>Eksperimen Kejuruteraan Reaktor Nuklear</i>	CEP (Atom Malaysia – 8) CPD (MBOT 30 Points)	5



EXAMINATION FEES

KADAR YURAN PEPERIKSAAN

16

JADUAL PEPERIKSAAN JABATAN PEMBANGUNAN KEMAHIRAN

NON DESTRUCTIVE EVALUATION / UJIAN TANPA MUSNAH				EXAMINATION FEES / YURAN PEPERIKSAAN (i) (RM)	
Code Kod	Examination Title Judul Peperiksaan	Date Tarikh	Level Tahap	Citizen Warganegara	Non-Citizen Bukan Warganegara
NPT100	Pre – Examination for Industrial Radiography Pra – Peperiksaan untuk Radiografi Industri	01 Mar (Siri I) 16 May (Siri II) 12 Jul (Siri III) 13 Sept (Siri IV) 25 Oct (Siri V)	1	550.00	700.00
		04 June (Siri I) 02 Aug (Siri II) 07 Oct (Siri III) 18 Nov (Siri IV)	2		700.00
NPT101	Examination Verification Peperiksaan Penentusahan	04 – 08 Mar 13 – 17 May 15 –19 Jul 17 – 20 Sept 28 – 30 Oct	1	430.00	630.00
		05 – 07 June 05 – 09 Aug 08 – 11 Oct 19 – 22 Nov	2		
Industrial Radiography / Radiografi Industri		04 – 08 Mar 13 – 17 May 15 – 19 Jul 17 – 20 Sept 28 – 30 Oct	1	950.00	1150.00
Eddy Current / Arus Pular		20 – 21 May			
Industrial Radiography / Radiografi Industri		05 – 07 June 05 – 09 Aug 08 – 11 Oct 19 – 22 Nov	2	1050.00	1250.00
Industrial Radiography (Direct Access) Radiografi Industri (Kemasukkan Terus)		05 – 07 June 05 – 09 Aug 08 – 11 Oct			
Eddy Current / Arus Pular		01 – 03 Oct			
Interpretation and Evaluation of Radiograph Interpretasi dan Penilaian Radiograf		01 – 05 Jul			
Industrial Radiography - Digital Ujian Radiografi-Digital		20 – 24 May 28 – 30 Oct	3	1150.00	1250.00
Industrial Radiography / Radiografi Industri		25 – 26 Nov			

(i) Payment include examination fees for Nuklear Malaysia and Department of Skills Development







IN-COMPANY PROGRAMME

LATIHAN ASAS AGENSI

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All courses can be conducted as in company basis tailored to meet specific needs.

Kesemua kursus boleh dijalankan sebagai kursus asas agensi direka bentuk mengikut keperluan organisasi.

PROGRAMME/ Days / Hari	FEES / YURAN	CERTIFICATE / SIJIL
1	RM 4,000.00	Statement of Attendance / Pernyataan Hadir
2	RM 7,600.00 @ RM 3,800 per day	Statement of Attendance / Pernyataan Hadir
3	RM 10,800.00 @ RM 3,600 per day	Certificate of Attendance / Sijil Kehadiran
Above 3 days	RM 3,600 per day	Certificate of Attendance / Sijil Kehadiran
• Programme conducted outside Nuklear Malaysia, additional cost for accomodation, food and travelling should be added. • Bench Fees of RM750 per day are charges for course conducted in Nuklear Malaysia. • Fees must be paid in advance through bank draft/ money order / company cheque / local order (LO) payable to: DIRECTOR GENERAL MALAYSIAN NUCLEAR AGENCY.		

IN-COMPANY REQUEST FORM

BORANG PERMOHONAN LATIHAN ASAS AGENSI

Code / Title Name :

Mode Of Training: () Classroom () Online

Duration (No. Of Days):

Training Venue:

Number Of Participants :

Company Details

Name of Company :

Address :

Name :

Designation :

E-mail :

Tel. (off.) :

(h/p) :

Fax :

Date :





Konsortia is a derive version of In-Company programme designed for small group companies that provide the benefit of customised program and based on cost sharing.

Konsortia merupakan versi terbitan program asas agensi direka bentuk untuk sekumpulan syarikat dengan mendapat manfaat program reka khas berdasarkan prinsip perkongsian kos.

PROGRAMME / PROGRAM (Number of Training Days / Jumlah hari latihan)	FEE RATE / KADAR YURAN*	CERTIFICATE / SIJIL
1 day / 1 hari	Starting from RM300.00 up to RM700.00 / Bermula dari RM300.00 sehingga RM700.00	Statement Attendance / Pernyataan Hadir
2 days / 2 hari	Starting from RM500.00 up to RM900.00 / Bermula dari RM500.00 sehingga RM900.00	Statement Attendance / Pernyataan Hadir
3 days / 3 hari	Starting from RM750.00 up to RM1,000.00 / Bermula dari RM750.00 sehingga RM1,000.00	Certificate of Attendance / Sijil Kehadiran

*Fee rate is subject to the regional area

*Kadar yuran atau latihan adalah tertakluk kepada kawasan rantau.

Limited Fund

Small companies, especially among SMI/SME and have limited funds to follow the Training, not to mention if the training is held far outside the operation.

Dana Terhad

Syarikat - syarikat kecil khususnya dalam kalangan SMI/SME dan mempunyai dana terhad untuk mengikuti Latihan apatah lagi jika latihan diadakan jauh di luar operasi

Less workers and limited time

The position of a small number of employees makes it difficult for them to leave the office for too long, even more so in companies that are entrepreneurs.

Pekerja kurang dan masa terhad

Kedudukan bilangan pekerja yang kecil menimbulkan kesukaran bagi mereka meninggalkan pejabat terlalu lama, lebih - lebih lagi syarikat yang bertaraf pengusaha

ISSUES TO BE ADDRESSED ISU - ISU YANG AKAN DITANGANI

General coverage

The regional training organized by Nuklear Malaysia is public training and only offers general coverage training, making it less focused on the specific activities of the company.

Litupan umum

Latihan berasaskan kawasan (Regional Training) anjuran Nuklear Malaysia adalah bersifat sebagai latihan awam (public training) dan hanya menawarkan latihan dalam litupan umum "General Coverage" menjadikan kurang fokus terhadap aktiviti khusus syarikat.

High cost

The cost for the training fee is quite high, what else will increase to cover accommodation, travel and other logistics to attend the Training in Nuklear Malaysia Routine activities are affected Affecting the routine of family and social responsibilities as well as disrupting the balance of the family ecosystem that can have the effect of forming a happy family.

Kos tinggi

Kos untuk yuran latihan adalah agak tinggi, apa lagi akan bertambah meningkat untuk menampung penginapan, perjalanan dan logistic lain untuk menghadiri Latihan di Nuklear Malaysia Menjejaskan rutin tanggungjawab keluarga dan sosial serta mengganggu keseimbangan ekosistem keluarga yang boleh memberikan kesan pembentukan keluarga bahagia



Scientific attachment programs provide dynamic learning for researchers and scientists to enhance their knowledge and experience in the field of nuclear applications and technologies. Through this programme, participants undertake specific research / projects will be supervised by our highly experienced & skilled Nuklear Malaysia Researcher in their respective research facilities. This programme is offered openly to the local and international researchers / scientists.

Program sangkutan penyelidikan saintifik merupakan pembelajaran dinamik untuk para penyelidik dan saintis bagi meningkatkan pengetahuan dan pengalaman di dalam bidang yang berkaitan aplikasi dan teknologi nuklear. Melalui program ini, peserta menjalankan kajian/projek tertentu di bawah bimbingan penyelidik Nuklear Malaysia yang berkepakaran dan berpengalaman luas di infrastruktur penyelidikan di Nuklear Malaysia. Program ini terbuka kepada pegawai penyelidik / saintis tempatan dan juga antarabangsa.

Field of Scientific attachment programme / Bidang Sangkutan Saintifik yang ditawarkan

- ✓ **Radiation Safety and Health / Keselamatan Sinaran dan Kesihatan**
- ✓ **Non Destructive Testing / Ujian Tanpa Musnah**
- ✓ **Medical Technology / Teknologi Perubatan**
- ✓ **Non-Ionizing Radiation / Sinaran Tidak Mengion**
- ✓ **Plant Assessment Technology / Teknologi Penilaian Tumbuhan**
- ✓ **Radiation Waste Management / Pengurusan Sisa Radioaktif**
- ✓ **Nuclear Engineering and Reactor Application / Aplikasi Kejuruteraan Nuklear dan Reaktor**
- ✓ **Agriculture & Bioscience / Pertanian & Biosains**
- ✓ **Material Technology / Teknologi Bahan**
- ✓ **Ionization Radiation Metrology / Metrologi Sinaran Mengion**
- ✓ **Nuclear Engineering Support / Kejuruteraan Sokongan Nuklear**
- ✓ **Medical Physics / Fizik Perubatan**
- ✓ **Environment / Alam Sekitar**

For more details, please contact : Ms. Harni Safina Haron - 03-89112000 Ext: 2607
For more information please visit / Sebarang maklumat lanjut boleh layari

<https://trainingcentre.nuclearmalaysia.gov.my>

ASSOCIATED PROGRAMME

PROGRAM BERSEKUTU



A form of training cooperation with the concept of PPP (Public-Private Partnership) between Nuklear Malaysia and NGO companies / organisations that focus on training management partnership through system efficiency, innovation elements and accountability injected into training programs to improve overall quality system to be more viable at local and internationally.

Satu bentuk kerjasama latihan dengan konsep PPP (Public-Private Partnership) antara Nuklear Malaysia dan NGO / syarikat / organisasi yang memfokuskan kerjasama pengurusan latihan melalui kecekapan sistem, elemen inovasi dan akauntabiliti yang disuntikkan ke dalam program latihan untuk meningkatkan keseluruhan sistem kualiti agar lebih berdaya maju di peringkat tempatan dan antarabangsa.

Managed by :

MADANI TRAINING & CONSULTANCY

Code / Kod	Course Title / Judul Kursus	Recognition / Pengiktirafan	Date / Tarikh	Duration (Day) / Masa (Hari)	Mode / Mod	Venue / Tempat	Investment / Yuran (RM)	
					Physical / Fizikal Online / Dalam Talian		Single / Perseorangan	Team Discount / Berkumpulan
RT01	Industrial Radiographic Level 1 (Basic Grade) Radiografi Industri Tahap 1 (Peringkat Asas)	SKM I CEP (Atom Malaysia –15)	15 Jan – 30 Jan (Siri 1) 10 Jun – 24 Jun (Siri 2) 12 Nov – 25 Nov (Siri 3)	12	Physical / Fizikal	KL/Bangi	4100.00	3890.00
RT02	Industrial Radiographic Level 2 (Intermediate Grade) Normal Access Radiografi Industri Tahap 2 (Peringkat Pertengahan)	SKM II CEP (Atom Malaysia –15)	5 Ogos – 23 Ogos (Siri 1)	15	Physical / Fizikal	KL/Bangi	5400.00	5130.00



Managed by :

LADY FAZA SOLUTION SDN. BHD.

Code /Kod	Course Title / Judul Kursus	Recognition / Pengiktirafan	Date / Tarikh	Duration (Day) Masa (Hari)	Mode / Mod	Venue / Tempat	Investment / Yuran (RM)	
					Physical / Fizikal Online / Dalam Talian		Single / Persendirian	Team Discount / Berkumpulan
RSH 100E	Radiation Safety and Health Keselamatan Sinaran dan Kesihatan	15	27 – 29 Feb (Siri 1)	3	Physical / Fizikal	Penang	1560.00	1485.00
			27 – 29 Feb (Siri 2)	3		Johor Bahru		
			21 – 23 May (Siri 3)	3		Penang		
			27 – 29 Aug (Siri 4)	3				
			19 – 21 Nov (Siri 5)	3				
RSH 101E	Radiation Safety Awareness Kesedaran Keselamatan Sinaran	7	28 Feb (Siri 1)	1	Physical / Fizikal	Penang	610.00	580.00
			28 Feb (Siri 2)	1		Johor Bahru		
			6 Mar (Siri 3)	1		Penang		
			22 May (Siri 4)	1				
			28 Aug (Siri 5)	1				
			20 Nov (Siri 6)	1				
RSH 104E	Awareness Seminar on Radiation Safety for OBTL Seminar Kesedaran Keselamatan Sinaran untuk OBTL	4	28 Feb (Siri 1)	0.5	Physical / Fizikal	Penang	415.00	380.00
RSH 106E	Radiological Monitoring and Measurement Pemantauan dan Pengukuran Sinaran	11	24 – 25 Apr (Siri 1)	2	Physical / Fizikal	Penang	980.00	930.00
			2 – 3 July (Siri 2)	2		Johor Bahru Penang		
			24 – 25 Sept (Siri 3)	2				
			27 – 28 Aug (Siri 4)	2				
			17 – 18 Dec (Siri 5)	2				
RSH 107E	Radiological Emergency Plan Programme Program Pelan Kecemasan Radiologi	12	26 – 27 Mar (Siri 1)	2	Physical / Fizikal	Penang	980.00	930.00
			24 – 25 July (Siri 2)	2				
			23 – 24 Oct (Siri 3)	2				
RSH 109E	Radiological Emergency Preparedness And Response Exercise Latih Amal Kesiapsiagaan Dan Tindak Balas Kecemasan Radiologi	14	21 – 22 Feb (Siri 1)	2	Physical / Fizikal	Penang	980.00	930.00
			23 – 24 Apr (Siri 2)	2		Johor Bahru		
			20 – 21 Nov (Siri 3)	2				
RSH 302E	Post-training of Radiation Protection Officer (RPO) Kursus Lanjutan Pegawai Perlindungan Sinaran (RPO)	18	25 – 27 Mar (Siri 1)	3	Physical / Fizikal	Penang	1560.00	1480.00
			2 – 4 July (Siri 2)	3		Johor Bahru Penang		
			24 – 26 Sept (Siri 3)	3				
			27 – 29 Aug (Siri 4)	3				
			17 – 19 Dec (Siri 5)	3				
MGT 312E	Integrated Radiation Safety Management System Audit Integrasi Pengurusan Keselamatan Sinaran	15	25 – 27 Mar (Siri 1)	3	Physical / Fizikal	Penang	1300.00	1250.00
			23 – 25 July (Siri 2)	3				
			22 – 23 Oct (Siri 3)	3				



BORANG PENDAFTARAN / REGISTRATION FORM



Course/ Code & Title		
Mode Of Training : () Classroom () Online Company Details		
Date of the Course:	Duration (No. Of Days) :	Number Of Participants :
Training Venue :		
Name (as in I.C. / Passport) : (to be printed on certificate)		
I.C./Passport No :		
New	-	Old
Designation :		
E-mail :		
Meal Restriction (Special Diet) Please tick (✓) : No ☐ Yes ☐ (If yes please state)		
Name of Company & Address:		
Approving Manager:		
Designation:		
Tel (off) :	(h/p):	
Fax :		
E-mail:		
Date :		


Company Stamp

FIVE WAY TO REGISTER

Please send us the complete registration form or participant's details (**Name, I.C / Passport No., Company Name, Preferred Course and Date, Contact info**) via:

ONLINE REGISTRATION



<http://eclient.nuclearmalaysia.gov.my>

<https://trainingcentre.nuclearmalaysia.gov.my>



POST-MAIL

DIRECTOR GENERAL
MALAYSIAN NUCLEAR AGENCY
(NUKLEAR MALAYSIA)

Block 57, Kompleks Jalan Dengkil
Bangi, 43000 KAJANG, Selangor
(Attn: Centre of Nuclear Excellence,
NUKLEAR MALAYSIA)



+603.8911.2180

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E-MAIL

 cone@nm.gov.my

WALK-IN

Walk-in participants with payment will also be admitted on a space available basis.

FURTHER INFORMATION

Please visit our website:

<https://trainingcentre.nuclearmalaysia.gov.my>

or

CONTACT US

Our Teams (Refer to training Directory)

Tel: +603.8911.2000

TERM & CONDITION

Full registration fee is required with the registration form. Fees include the cost of training material, luncheons, refreshments. Payment through **cheque/ bank draft/ local order (L.O) should be crossed** and made payable to **Director General Malaysian Nuclear Agency**. The Management has the right to change the date / venue of the event prior to the date with a notice in advance.





TRAINING DIRECTORY / DIREKTORI LATIHAN

For more information on training, please contact :
Untuk maklumat lanjut, sila hubungi :

☎ General Line : Talian Umum :

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KEMENTERIAN SAINS,
TEKNOLOGI DAN INOVASI
MINISTRY OF SCIENCE, TECHNOLOGY AND INNOVATION

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