

SAINS NUKLEAR & KEJURUTERAAN
NUCLEAR SCIENCE & ENGINEERING

Kod / Code	Judul Kursus / Course Title	Pengiktirafan / Recognition	Tarikh / Date	Masa (Hari) / Duration (Day)	Mod / Mode	Tempat / Venue	Yuran / Investment (RM)	
					Fizikal / Physical Dalam Talian / Online		Perseorangan / Single	Berkumpulan / Team Discount
SEKURITI NUKLEAR / NUCLEAR SECURITY								
NSE 102	Ancaman Dalam di Fasiliti Nuklear <i>Insider Threats at Nuclear and Associated Facility</i>	CEP (Atom Malaysia)	18 Mac (Siri 1) 27 Ogos (Siri 2) 31 Nov (Siri 3)	1	Fizikal / Physical	Kuantan KL/Bangi Pulau Pinang	638.00	605.00
NSE 103	Program Pelan Sekuriti Radiologikal <i>Radiological Security Plan Programme</i>	CEP (Atom Malaysia)	05 – 07 Mei (Siri 1) 08 – 10 Sept (Siri 2)	3	Fizikal / Physical	KL/Bangi	1540.00	1463.00
NSE 203	Bengkel Sekuriti Siber untuk Fasiliti Nuklear <i>Workshop on Cyber Security for Nuclear and Associated Facilities</i>	CEP (Atom Malaysia)	28 – 29 Apr	2	Fizikal / Physical	KL/Bangi	935.00	890.00
NSE 302	Keselamatan, Sekuriti & Kawalselia <i>Safety, Security & Safeguards</i>	CEP (Atom Malaysia)	24 – 26 Feb (Siri 1) 28 – 30 Julai (Siri 2) 27 – 29 Okt (Siri 3)	3	Fizikal / Physical	KL/Bangi	1540.00	1463.00
INSTRUMENTASI & KEJURUTERAAN / INSTRUMENTATION AND ENGINEERING								
NIE 103	Pengesan & Pengukuran Sinaran <i>Radiation Detectors & Measurement</i>	CEP (Atom Malaysia) CPD MBOT	10 – 11 Mac (Siri 1) 02 – 03 Sept (Siri 2)	2	Fizikal / Physical	KL/Bangi	1025.00	968.00

LATIHAN ASAS AGENSI / AGENCY BASED PROGRAMME

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

Kod / Code	Judul Kursus / Course Title	Pengiktirafan / Recognition	Tempoh Hari / Duration Day
NSE 100	Asas Teknologi Reaktor <i>Basics of Reactor Technology</i>	CEP (Atom Malaysia)	3
NSE 101	Pengenalan kepada Keselamatan Teknologi Reaktor <i>Introduction to Reactor Technology Safety</i>		3
NSE 201	Aplikasi Teknologi Reaktor Nuklear <i>Nuclear Reactor Technology Application</i>	CEP (Atom Malaysia)	5
NSE 202	Eksperimen Kejuruteraan Reaktor Nuklear <i>Nuclear Reactor Engineering Experiments</i>	CEP (Atom Malaysia)	5
NSE 104	Pengetahuan Asas bagi Teknologi Salutan Pematangan Sinaran <i>Basic Knowledge for Radiaiton Curable Coating Technology</i>		2
NSE 105	Python dan AI untuk Pengautomasian Pejabat <i>Python and AI for Office Automation</i>		2
NSE 204	Teknologi Salutan Pematangan Sinaran <i>Radiation Curable Coating Technology</i>		2
NSE 303	Teknologi Pemprosesan Sinaran <i>Radiation Processing Technology</i>		2
NIE 101	Pengurusan & Penyelenggaraan Meter Tinjau <i>Management & Maintenance of Survey Meter</i>	CEP (Atom Malaysia)	2
NIE 102	Penentukuran Alat Pemantauan Sinaran di Tempat Kerja <i>Calibration of Workplace Radiation Monitoring Instruments</i>	CEP (Atom Malaysia)	3
NIE 201	Sistem Instrumentasi Nuklear & Pengurusan <i>Nuclear Instrumentation System & Management</i>	CEP (Atom Malaysia)	2