

**TENTATIF PROGRAM
SEMINAR IP & TECHNOLOGY TALK**

TARIKH : 13 DISEMBER 2021 (ISNIN)
MASA : 11.00 PAGI - 4.00 PETANG
TEMPAT : CONFERENCE HALL ROOM 2

MASA	PERKARA
SEMINAR IP	
1100 – 1200	<i>5 Key Intellectual Property Rights That Every Inventor Should Know</i> Oleh: En. Lok Choon Hong PINTAS Consulting SdnBhd
1200 – 1300	<i>From Patent Filing to Grant: 6 Essential Steps to Obtain a Patent Grant</i> Oleh: En. Lok Choon Hong PINTAS Consulting SdnBhd
1300 - 1400	Rehat
TECHNOLOGY TALK: PROMOTION OF IP	
1400 – 1415	<i>Smart Alert Radiation Dosimeter Device</i> Oleh: Dr. Rasif Mohd Zain Agensi Nuklear Malaysia
1415 – 1430	<i>An Improved Chelating Adsorbent for Removing Boron</i> Oleh: Dr. Ting Teo Ming Agensi Nuklear Malaysia
1430 – 1445	<i>Radiation Modified Absorbent Via Grafting Technique Using Chemical Vapor Deposition</i> Oleh: Dr. Nor Azillah Fatimah Othman Agensi Nuklear Malaysia
1445 – 1500	<i>Method of Producing B-Glucan Polysaccharides from Pleurotus Flabellatus And product Thereof</i> Oleh: Dr. Shaiful Azuar Mohamad

	Agensi Nuklear Malaysia
1500 – 1515	<i>Method of Treating Wastewater</i> Oleh: Pn.Sarala Selambakkannu Agensi Nuklear Malaysia
1515 – 1530	<i>Bioliquifert</i> Oleh: Dr. Phua Choa Kwai Hoe Agensi Nuklear Malaysia
1530 – 1545	<i>Method of Fabricating Titanate Nanowire</i> Oleh: Pn. Masliana Muslimin Agensi Nuklear Malaysia
1545 – 1600	Reaktor TRIGA Puspatti <i>Simulator</i> Oleh: En. Mohd Sabri Minhat Agensi Nuklear Malaysia
1600	Tamat