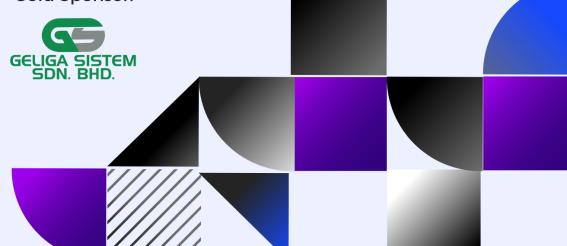


## NATIONAL FORENSIC SCIENCE SYMPOSIUM 2024

## **18-19 SEPTEMBER 2024**

AVANTÉ HOTEL BANDAR UTAMA PETALING JAYA

**Gold Sponsor:** 



## PROGRAMME 18 September 2024 Wednesday

0830-0915	Registration
0915-0930	Welcoming Speech DCP (R) Dato' Dr Yew Chong Hooi President of Forensic Science Society of Malaysia
0930-0945	Opening Speech and Opening Ceremony Puan Marhayani binti Md Saad Director-General, Department of Chemistry Malaysia
0945-1030	Plenary Session I
	Forensic Pathologist Investigations in Determining the Cause of Death in Murder Case Dr. Siew Sheue Feng National Institute of Forensic Medicine
1030-1045	Morning Tea Break
1045-1245	Scientific Session I
	New Psychoactive Substance in Malaysia: Trends, Risks and Regulatory Gaps Noor Diana Binti Tahir Department of Chemistry Malaysia
	New Trend in Marketing Psychoactive Stimulants – Identification and Quantitation of Illicit Drugs and New Psychoactive Substances in Beverages Preparations Vanitha Kunalan Department of Chemistry Malaysia
	The Importance of Quality in Forensic Science Nor Aidora Saedon Department of Chemistry Malaysia
	Beyond Absence: Contamination In Forensic DNA Laboratory Nur Hafiza Binti Md Yusop Department of Chemistry Malaysia
	Compound Vs Simple Proposition in DNA Mixture Interpretation Zulhilmi Bin Husni Department of Chemistry Malaysia
	Allelic Variations in Edar Gene for Hair Type Prediction among Malaysian Population Chin Pei Ling Universiti Sains Malaysia
1245-1400	Lunch
1400-1520	Scientific Session II
	Discriminating Forest Soils Based on UHPLC Fingerprint and Principal Component Analysis for Forensic Provenance Nadirah Binti Abd Hamid Universiti Kebangsaan Malaysia

	Discrimination of Malaysian Gasoline Based on ATR-FTIR Fingerprinting using Pattern Recognition Methods Wan Nurdini Binti Wan Mohd Hassim Universiti Kebangsaan Malaysia	
	Case Study: Fingernail Sample Expedites the Identification of Remnants from Homicide Case Erizasyira Binti Basri Department of Chemistry Malaysia	
	The Kuala Koh Incident: A Case Study of Heavy Metals in Biological and Environmental Specimens Nurhazlina Hamzah Department of Chemistry Malaysia	
1520-1535	Afternoon Tea Break	
1535-1635	Scientific Session III	
	Assessing Discriminative Capability of Volatile Organic Compositional Profile of Red Pen Inks for Forensic Ink Analysis Cherayna A/P Amnuai Universiti Kebangsaan Malaysia	
	Decipherment of Charred Documents from Different Types of Printers using Chemical Methods and Video Spectral Comparator (VSC) Nurul 'Ain Abu Bakar Management and Science University	
	Forensic Differentiation of White A4 Office Paper: A Synergistic Approach utilising ATR-FTIR Spectroscopy and Pattern Recognition Techniques  Tay Eue Kam  Universiti Sains Malaysia	
	End of Day 1	

## 19 September 2024 Thursday

0830-0915	Registration
0915-1000	Plenary Session II
	Penyiasatan Forensik Angkasa Mhd Fairos bin Asillam Bahagian Penguasa Angkasa, Kementerian Sains, Teknologi dan Inovasi
1000-1030	Talk Session
	Visiting Scientist in Forensic Anthropology at the New York City Office of Chief Medical Examiner  Dr. Salina Hisham  Department of Forensic Medicine, Hospital Sultan Idris Shah
1030-1100	Morning Tea Break
1100-1230	16 <sup>th</sup> Annual General Meeting
1230-1300	Closing
1300-1430	Lunch