

Time	7/9/2026 (Monday)		8/9/2026 (Tuesday)				9/9/2026 (Wednesday)				
	Ballroom	Hibiscus 5	Ballroom	Hibiscus 1	Hibiscus 2	Hibiscus 5	Ballroom	Hibiscus 1	Hibiscus 2	Hibiscus 5	
0815 - 0835			Welcoming remarks								
0835 - 0900			INV 1-1 (Advanced Materials): ABDUL HALIM SHAARI	INV 2-1 (Advanced Materials): MOHD HAFIZ BIN MOHD ZAID	INV 3-1 (Nanoscience & Nanotechnology): ZAINAL ABIDIN TALIB	INV 4-1 (Magnetism & Superconductivity): LAU LIK NGUONG	INV 5-1 (Advanced Materials): LAU KOK TEE	INV 6-1 (Polymers): YUSRI HELMI BIN MUHAMMAD	INV 7-1 (Metals & Alloys): HUDA ABDULLAH	INV 8-1 (Nuclear-Related Materials): ISKANDAR SHAHRIM BIN MUSTAFA	
0900 - 0925			INV 1-2 (Advanced Materials): AHMAD MUKIFZA HARUN	INV 2-2 (Advanced Materials): KHAMIRUL AMIN MATORI	INV 3-2 (Nanoscience & Nanotechnology): FATIN SAIHA OMAR	INV 4-2 (Magnetism & Superconductivity): NOOR BAA'YAH IBRAHIM	INV 5-2 (Advanced Materials): MUHAMAD KAMIL BIN YAAKOB	INV 6-2 (Polymers): LEE TIAN KHOON	INV 7-2 (Metals & Alloys): WAN YUSMAWATI BINTI WAN YUSOFF	Oral 8-2 (Nuclear-Related Materials): SITI SARAH BINTI MOHAMAD PAUZI	
0925 - 0945			Oral 1-3 (Advanced Materials): SHAHRZAD SHADDEL	Oral 2-3 (Advanced Materials): SITI AISYAH BINTI SHAMSUDIN	Oral 3-3 (Nanoscience & Nanotechnology): MEGA FATMASARI	Oral 4-3 (Magnetism & Superconductivity): NAJIHAH BINTI ROHIAT	Oral 5-3 (Magnetism & Superconductivity): ROZILAH RAJMI	Oral 6-3 (Polymers): NUR NABILAH BINTI SHAHRIL	Oral 7-3 (Metals & Alloys): NUR AISHAH BINTI ZAFRE	Oral 8-3 (Nuclear-Related Materials): WAN NORDIANA BINTI W ABD RAHMAN	
0945 - 1005			Oral 1-4 (Advanced Materials): EFIL YUSRIANTO	Oral 2-4 (Advanced Materials): SITI NUR FATIAHAH BINTI KAMARUZAMAN	Oral 3-4 (Nanoscience & Nanotechnology): NABEEL JAMAL KADHIM ALSHAKKAKEE	Oral 4-4 (Magnetism & Superconductivity): NUR HUMAIRA YASMIN BINTI MOHD ALIMI	Oral 5-4 (Computational Materials Science): AMIR ADLI BIN SHAM SANI	Oral 6-4 (Polymers): SITI MUSLEHA BINTI YUNUS	Oral 7-4 (Metals & Alloys): AZRAN MOHD ZAINOODIN	Oral 8-4 (Optics & Photonics): EMY SYAMEYRA BINTI ABDUL RAZAK	
1005 - 1025			Oral 1-5 (Advanced Materials): NUR ARIFAZLEEN ARIS	Oral 2-5 (Advanced Materials): NURUL HANIS BINTI AZHAN	Oral 3-5 (Nanoscience & Nanotechnology): SITI NUR HIDAYAH BINTI YAHYA	Oral 4-5 (Magnetism & Superconductivity): NORAZILA BINTI IBRAHIM	Oral 5-5 (Devices & Instrumentation): MOHAMAD BIN DERAMAN	Oral 6-5 (Devices & Instrumentation): JAZURAINIFARIZA BINTI JAAFAR	Oral 7-5 (Metals & Alloys): AZMAN BIN JALAR	Oral 8-5 (Optics & Photonics): MOHD NARIZEE MOHD NASIR	
1030 - 1100			Coffee break					Coffee break			
1100 - 1200			PLENARY - MS. DILEEZAA LURTHANATHAN (PETRONAS) (Ballroom)					KEYNOTE - PROF. DR. CHORNG HAUR SOW (NATIONAL UNIVERSITY OF SINGAPORE) (Ballroom)			
1200 -1225					Technical Session X-ray Diffractometer - Manoeel Manuputty (Bruker AXS)	Dialogue with National Advanced Materials Consortium	INV 4-6 (Magnetism & Superconductivity): AIMA BINTI RAMLI	Poster	Technical Session Thermal Analyzer - Zainal Abidin Talib (RGS Corporation)		
1225 - 1245							Oral 4-7 (Magnetism & Superconductivity): NUR ATHIRAH BINTI CHE DZUL-KIFLI				
1245 - 1305							Oral 4-8 (Advanced Materials): MUHAMAD AFIQ HAIQAL BIN AZLAN				
1305 - 1425			Lunch break					Lunch break			
1425 - 1450	Registration (Ballroom Entrance)		INV 1-6 (Advanced Materials): CHEN RUEY SHAN	INV 2-6 (Advanced Materials): ZULKARNAIN ZAINAL	INV 3-6 (Nanoscience & Nanotechnology): NURUL ASIKIN MIJAN	INV 4-9 (Magnetism & Superconductivity): AKMAL ZAINI ARSAD	INV 5-6 (Advanced Materials): NOOR FAZLIANI BINTI SHOPARWE	INV 6-6 (Polymers): HATIKA BINTI KACO	INV 7-6 (Metals & Alloys): MUHAMMAD HUSSAIN ISMAIL	INV 8-6 (Magnetism & Superconductivity): LIM KEAN PAH	
1450 - 1515			Oral 1-7 (Advanced Materials): YAP CHI CHIN	INV 2-7 (Advanced Materials): NORATIQA BINTI YUSOP	INV 3-7 (Nanoscience & Nanotechnology): CHIU WEE SIONG	INV 4-10 (Magnetism & Superconductivity): HUSSEIN ABDULLAH HUSSEIN BAQIAH	Oral 5-7 (Advanced Materials): ISMARUL NIZAM ISMAIL	INV 6-7 (Polymers): FARHANA OTHMAN	INV 7-7 (Quantum Technology): NOR AZWA ZAKARIA	Oral 8-7 (Advanced Materials): LOH KEE SHYUAN	
1515 - 1535		Technical Session Scanning Electron Microscope - Muhammad Azmi Abdul Hamid (UKM)	Oral 1-8 (Advanced Materials): WEJDAN MADI SWEILEM ALHARAFSHEH	Oral 2-8 (Devices & Instrumentation): MOHD AMIR RADHI OTHMAN	Oral 3-8 (Nanoscience & Nanotechnology): AMIN BIN MOHD IKHSAN	Oral 4-11 (Advanced Materials): MOHAMMAD GHADDAFFI MOHD NOH	Oral 5-8 (Advanced Materials): NOR HUWAIDA BINTI JANIL @ JAMIL	Oral 6-8 (Optics & Photonics): NURUL AUNI AFIFAH BINTI AHMAD ZAHIDI	Oral 7-8 (Quantum Technology): ROSLAN ABD SHUKOR	Oral 8-8 (Advanced Materials): ISABELLE REGINA CHAN JIA YAN	
1535 - 1555			Oral 2-9 (Advanced Materials): NURUL FATIN ZULAIKHA BINTI FAZLI	Oral 3-9 (Optics & Photonics): WAN MAISARAH BINTI MUKHTAR	Oral 4-12 (Advanced Materials): ZENG YU	Oral 5-9 (Metals & Alloys): NURHANA KAMILA BINTI AHMAD SHAM	Oral 6-9 (Optics & Photonics): MARSYA NADHIRAH BINTI MAZLAN	Oral 7-9 (Advanced Materials): YAZID YAAKOB	Oral 8-9 (Advanced Materials): TIMOTHY TEO MUN HAO		
1555 - 1615		Coffee break					Coffee break				
1615 - 1640		Technical Session X-ray Fluorescence - Jitendra Kumar (Malvern Panalytical)	Product Demonstration (Exhibition Area)	INV 2-10 (Magnetism & Superconductivity): MOHD MUSTAFA AWANG KECHIK	INV 3-10 (Nanoscience & Nanotechnology): MOHAMAD RUSOP	INV 4-13 (Magnetism & Superconductivity): CHEN SOO KIEN	Closing ceremony (Ballroom)				
1640 - 1700				Oral 2-11 (Advanced Materials): HUSNIYAH ALIYAH BINTI LUTPI	INV 3-11 (Nanoscience & Nanotechnology): MOHD HAFIZUDDIN AB GHANI	Oral 4-14 (Advanced Materials): TAN SIN TEE					
1700 - 1720				Oral 2-12 (Advanced Materials): DOMINIC GERUKA	Oral 3-12 (Nanoscience & Nanotechnology): MOHD SABRI BIN MOHD GHAZALI	Oral 4-15 (Advanced Materials): NURULHUDA BINTI MOHAMMAD YUSOFF					
1720 - 1740	Coffee break				Oral 3-13 (Nanoscience & Nanotechnology): JUAN MATMIN	Oral 4-16 (Advanced Materials): MUHAMMAD FEIDHUL HAKIM BIN FATAH YASIN					
1740 - 1930	End of day 1		Rest								
1930 - 2000			Opening ceremony and conference dinner (Ballroom)								
2000 - 2100											
2100 - 2200											

* The schedule is subject to change. Please visit the RCSSST website for the latest programme updates.