

IGRSM
CONFERENCE
2026

13TH IGRSM
INTERNATIONAL CONFERENCE
& EXHIBITION ON GEOSPATIAL
& REMOTE SENSING

2026

IGRSM 2026 SCHEDULE



Geospatial Intelligence for a Sustainable Future



IGRSM 2026 SCHEDULE (DAY 1)

DAY 1: 5 AUGUST 2026/WEDNESDAY

Time	Agenda	Details	Venue
08:00	Registration		
09:00	Opening Ceremony	• National Anthem (Negaraku) • Do'a Recital • Welcome Address by Conference Chairman • Welcome Address by Vice Chancellor, Universiti Putra Malaysia • Officiating Ceremony by YB Dato' Haji Mohammad Yusof Apdal, Deputy Minister of Science, Technology and Innovation (MOSTI) (To Be Confirmed) • VIP Group Photograph • Exhibition Opening	Manhattan II
10:00	Networking Break & Exhibition Visit		
10:45	Keynote Session	Chairperson: Prof Gs Dr Norzailawati Mohd Noor Keynote Speaker 1: YBhg. Dato' Gs. Haji Azlikamil Napiah Title: Vital Role of Geospatial in the Implementation of National Space Policy 2030: In Malaysia Perspective Keynote Speaker 2: Prof. Dr. Wataru Takeuchi Title: Satellite Intelligence for Infrastructure Resilience: From InSAR Innovation to a Malaysian Ground Motion Service Keynote Speaker 3: Prof. Dr. Masahiko Nagai Title: Integrating Satellite and UAV Data through Calibration and AI Technologies	Manhattan II
12:45	Special Session 1	Space Accelerator, Japan	
13:00	Lunch & Exhibition		
14:30	Parallel Session 1	Session 1A – Remote Sensing & Earth Observation	Manhattan II
		Session 1B – GIS & Geospatial Technologies	Bronx V

IGRSM 2026 SCHEDULE (DAY 1)

Time	Agenda	Details	Venue
		Session 1C – Environmental Monitoring & Disaster Management	Bronx VI
15:30	Tea Break & Exhibition		
15:45	Parallel Session 2	Session2A – Remote Sensing & Earth Observation	Manhattan II
		Session 2B – GIS & Geospatial Technologies	Bronx V
		Session 2C – Environmental Monitoring & Disaster Management	Bronx VI
17:05	End of Day 1		

IGRSM 2026 SCHEDULE (DAY 2)

DAY 2: 6 AUGUST 2026/THURSDAY

Time	Agenda	Details	Venue
08:30	Registration		
09:00	Special Session 2	Advancing Remote Sensing and Geospatial Data Sharing in Malaysia	Manhattan II
10:30	Tea Break & Exhibition		
10:45	Special Session 3	PETRONAS Case Study: Remote Sensing Application in Oil & Gas- Challenges & Opportunity	Manhattan II
	Parallel Session 3	Session 3A – Remote Sensing & Earth Observation	Bronx V
		Session 3B – GIS & Geospatial Technologies	Bronx VI
12:55	Lunch & Exhibition		
14:30	Parallel Session 4	Session 4A (POSTER)– Remote Sensing & Earth Observation	Bronx V
		Session 4C – Environmental Monitoring & Disaster Management	Bronx VI
15:40	Tea Break & Exhibition		
16:15	Closing Ceremony	• Conference Summary • Best Presentation Award • Appreciation to Sponsors & Partners • Closing Remarks	Manhattan II
17:00	End of Conference		