

NTU SATELLITE RESEARCH CENTRE

PIONEERING SINGAPORE'S SPACE ENGINEERING & INNOVATION



Max: 36



As the birthplace of Singapore's satellite technology since 1996, Nanyang Technological University's Satellite Research Centre (SaRC) has successfully designed, built, and operated 13 satellites - ranging from compact 1U CubeSats to advanced micro-satellites over 100 kg. Managed by a 24/7 automated mission control center, SaRC drives cutting-edge interdisciplinary research in areas such as AI, quantum sensing, SAR, and space materials, while empowering the next generation of engineers through hands-on, real-world satellite development programs.

Please note: Due to venue capacity, this visit is limited to 36 participants only.
Pick-up & Drop-off point: Devan Nair Institute for Employment and Employability (e2i) Level 1, near escalator (Address: 80 Jurong East Street 21 Singapore 609607)

 **Thursday, 2.00pm - 4.00pm**

 **Nanyang Technological University
Satellite Research Centre II
50 Nanyang Drive, Research Techno
Plaza, Border X Block, Level 7,
RTP/BX 07, Singapore 637553**

Aug
13
2026



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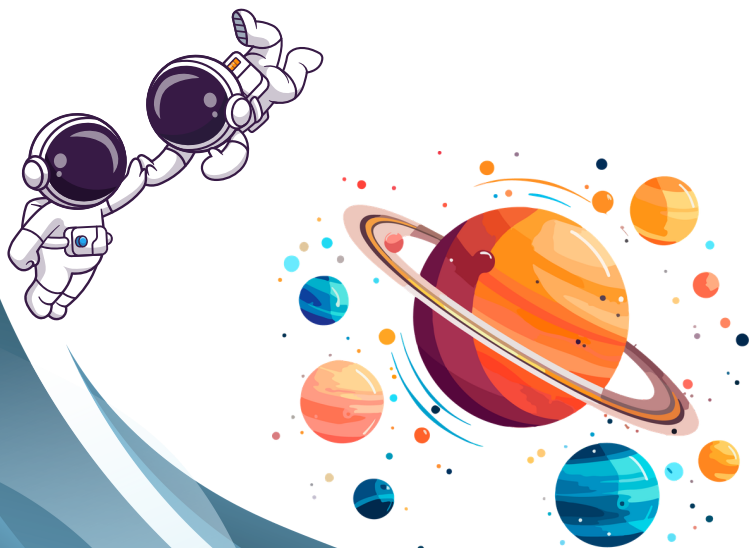
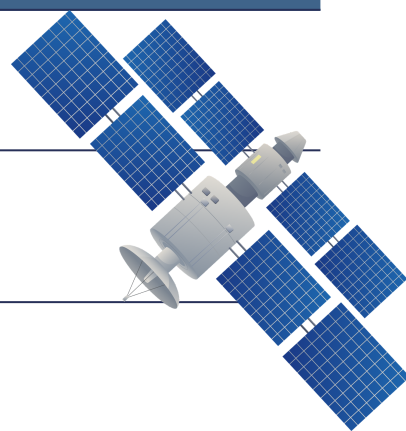
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THURSDAY, 13 AUGUST 2026

2.00PM - 4.00PM

Nanyang Technological University Satellite Research Centre II
50 Nanyang Drive, Research Techno Plaza, Border X Block,
Level 7, RTP/BX 07, Singapore 637553

Time	Activity
2:00PM	SaRC-II Ground Mission Room Overview of Space
2:45PM	Move to 2 nd Site: SaRC-I
2:55PM	SaRC-I Satellite Integration Facility View of Satellite and Testing Facilities.
3:25PM	Q&A Session Moderator: Mr Lim Wee Seng, Executive Director Satellite Research Centre (SaRC)
4:00PM	END OF EVENT



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