

DAY 1 (12/1)	
時間	Content
0900-0930	Registration
0930-1300	Visit Rocket Laboratory (NCKU Gueiren Campus) & Discussion
1300-1430	Lunch
1430-1730	Visit CubeSat Laboratory & Discussion

DAY 2 (12/2)		
時間	Content	
0900-0930	Registration	
0930-1000	Welcom-1(Opening)	
	Session 1 Chair: Charles Lin	
1000-1020	Charles Lin (NCKU)	Space Weather and Satellite Missions Developments of HMSSTC
1020-1040	Tiger Liu (NCU)	Ionospheric GNSS Geoscience Applications
1040-1100	Coffee Break	
	Session#2 Chair: Tiger Liu	
1100-1120	Koichiro Oyama (ISAS & NCKU)	International collaboration toward earthquake prediction-constellation of Cubesats
1120-1140	Alfred Chen (NCKU)	The Global Observation of the Atmospheric Transients and Airglow by the FORMOSAT-8A Science Mission
1140-1200	Shigeto Watanabe (Hokkaido Univ.)	Exploration of the Venus atmosphere by Venus Climate Orbiter (Akatsuki)
1200-1340	Lunch	
	Session 3 Chair: Chun-Sung Jao	
1340-1400	Chi-Kuang Chao (NCU)	Science Payloads Development at NCU
1400-1420	Kwangsun Ryu (KAIST)	Scientific objectives and mission design of IAMMAP for low earth orbit and sounding rocket ionospheric observations
1420-1500	Sheng-Long Kao (NTOU)	Development of Maritime Satellite Missions
1500-1520	Cheng Ling Kuo (NCU)	Development of 1U CubeSat at NCU (*Tentative)
1520-1540	Coffee Break	
	Session4 Chair: Shih-Ping Chen	
1540-1600	Koichi Chen (NCKU)	Impact Assessment of FORMOSAT-8A Observational Data on Space Weather Assimilation System
1600-1620	Mamoru Ishii (Nagoya Univ.)	The global stream of space weather research, development and operation

1620-1640	Nick Pedatella (NCAR/HAO)	The impact of increasing numbers of radio occultation observations on specification and forecasting of the ionosphere and thermosphere
1640-1700	Chun-Sung Jao (NCKU)	Simulation Study for Designing Space Payload: The Multi-Needle Langmuir Probe (m-NLP) Instrument

DAY 3(12/3)		
時間	Session5 Chair: Charles Lin	
0940-1000	Jia-Ting Lin (NCKU)	Current Development Status of CubeSats at NCKU Han-Ming Hsia Space Science & Technology Center
1000-1020	Tobias Marchant (Space South Central/TBD)	Supporting Space Ecosystems and Growth in the UK
1020-1040	Eva Georgiou (UK Space Agency/TBD)	Introduction on UK Space Agency (*Tentative)
1040-1100	Coffee Break	
	Session6 Chair: Koichiro Oyama	
1100-1120	Kentaro Kitamura (Kyushu Tech. Univ.)	Space Activity in Kyutech (*Tentative)
1120-1140	Siti Harwani Md Yusoff (Univ.Sains Malaysia)	Malaysia space activities and potential collaboration in space science.
1140-1200	Tetsuro Harada (Chiba Tech. Univ.)	Introduction Educational cubesat project "Advanced Engineering for Space Industry"
1200-1340	Lunch	
	Session7 Chair: Koichi Chen	
1340-1400	Andrew Coates (Univ. College London)	Looking for life on Mars
1400-1420	Yamamoto Mamoru (Kyoto Univ.)	Satellite Radio Beacon Experiments (online)
1420-1500	Tung Yuan Hsiao (NTHU)	The initial results of the low-cost all sky imager at Lulin
1500-1520	Susumu Saito (ENRI/MPAT)	Ionospheric effects on GNSS-based navigation for aviation
1520-1540	Shih Ping Chen (NCKU)	Preliminary results of surface water detection by Triton
1540-1600	Coffee Break	
1600-1700	Discussions on Future Collaborations	