

Overview

	Jan.13, Tues	Jan.14, Wed.	Jan.15, Thurs.	Jan.16, Fri.
9:00	Registration, Welcome coffee	Session 2a-3	Keynote-4(Session-3)	Session 2b-1
9:20		Session 2a-4		Session 2b-2
9:40		Session 2a-5	Keynote-5(Session-4)	Session 2b-3
10:00	Opening Remark	Session 2a-6		Session 2b-4
10:20		Session 2a-7	Session 4-1	Coffee break
10:40	Keynote-1(Session-1)	Sponsor (Exolaunch) ※10-minute speech	Sponsor (SpaceBD) ※10-minute speech	Session 2b-5
11:00		Coffee break	Coffee break	Session 2b-6
11:20	Session 1-1	Keynote-3(Session-3)	Panel discussion (Session-3)	Session 2b-7
11:40	Session 1-2			Closing
12:00	Session 1-3	Session 3-1		Excursion
12:20	Sponsor(Ark Edge) + Photo ※10-minute speech	Session 3-2		
12:40	Lunch	Lunch	Lunch	
13:00				
13:20				
13:40				
14:00	Session 1-4	Session 3-3	Session 4-2	
14:20	Session 1-5	Session 3-4	Session 4-3	
14:40	Session 1-6	Panel discussion (Session-2)	Session 4-4	
15:00	Session 1-7		Sponsor (Infostellar) ※10-minute speech	
15:20	Session 1-8		Coffee break	
15:40	Sponsor (AstreX) ※10-minute speech		Panel discussion (Session-4)	
16:00	Coffee break	Sponsor (Addnics) ※10-minute speech		
16:20	Keynote-2(Session-2)	Preparation + Coffee break		
16:40		Session-5, B2B		
17:00	Session 2a-1			
17:20	Session 2a-2			
17:40	Ice Breaking Session			
18:00				
18:20				
18:40				
19:00				Reception
19:20				
19:40				
20:00				
20:20				
20:40				
21:00				
21:20				

Session-1: Lean satellite design, manufacturing, testing and mission operation
Session-2a: Lean satellite applications, technologies, standards, sustainable space
Session-2b: Lean satellite new missions and new trends
Session-3: Hosted payload, access to space and launch
Session-4: Lean Satellite lessons learned and mission assurance
Session-5: Students and young engineers