

Space Rendezvous suborbital - agenda

Vårens Space Rendezvous under 2026 äger rum den 23 mars och har temat The 2026 spring edition of Space Rendezvous has the theme *suborbital* and will take place on the 23 March 13:00-17:10 in [M2 on Brinellvägen 64A](#) . The event will be followed by a space pub in [Brazilia](#) located right next to the auditorium where everyone (18+) is welcome.

Below the agenda for the afternoon is available. Minor changes may occur. The event will also be broadcast on [Zoom](#) .

Everything will be in English.

13:00–13:10 Introduction and Welcome

- Our new director *Mark Pearce* and vice director *Carl-Mikael Zetterling* ("*Bellman*").

13:10–13:30 ESERO

- *Cecilia Kozma* (KTH)

13:30–13:50 ÆSIR

- *Hannah C. Eckley* (President of ÆSIR)
- Simon boström (Mojlnir project leader)
- Vilgot Lötberg (Gungnir project leader)
- Viggo Elénus (Gungnir blue project leader)
- Alexander Olsson (Gungnir red project leader)

13:50–14:10 REXUS

- *Jorge Galvan Lobo* (SSC)

14:10–14:30 Best Bachelor and Master Thesis Projects of 2025 Related to Space

- *Axel Wäppling and Jacob Björn* (10 min)
- *A James Webb Space Telescope Investigation of Carbon Dioxide Signatures on Europa*

14:30–15:30 COFFEE BREAK

Swedish fika and coffee will be served.

15:30–15:50 First sounding rocket 1961

- *Sven Grahn* (KTH)

15:50–16:10 Sounding rockets and modern operations at Esrange

- *Gunnar Florin och Stefan Krämer* (Swedish Space Corporation)

16:10–16:30 Balloons and sounding rockets at Esrange

- *Kristine Dannenberg* (Swedish National Space Agency)

16:30–16:40 LAMP sounding rocket launched at Alaska

- T. Sakanoi (Tohoku University)

16:40–16:50 SYSTER sounding rocket to be launched from Esrange

- *Mykola Ivchenko* (KTH)

16:50–17:10 Astrophysics From Stratospheric Balloons

- *Mark Pearce* (KTH, professor in physics, director of KTH Space Center)

17:10–late Space Pub in [Brazilia](#) (Brinellvägen 64a)

All presentations will be in English. The event is open for the public.