



European  
Global Navigation  
Satellite Systems  
Agency



## DRAFT PROGRAMME

### 4<sup>th</sup> GSA Open Days From Launch to Services

All the **workshops** will be delivered by Space and GSA experts, who will be available for your questions during the Open Days.

#### Friday, 16 November: School Day

Every hour, beginning at 9.00, seminars on “Satellite navigation + Europe = GSA” will be delivered. Schools **should be registered** in order to attend.

There will be no seminars for the general public on Friday however you're invited to join other activities.

#### Saturday, 17 November

- 10.00: What is the GSA?
- 11.00: What is Satellite Navigation?
- 12.00: Space Application Hackathon winner's presentation
- 14.00: Satellite Navigation Applications
- 15.00: Satellite Navigation Applications
- 16.00: Satellite Navigation + Europe = GSA (EN)
- 17.00: Galileo App Presentation (EN)



**GSA Open Days will feature a range of activities designed to help visitors of all ages learn more about Space, the European Union and satellite navigation, including:**

**Space Workshops:** Attend a variety of thought-provoking lectures about space and satellite navigation by GSA and Czech experts.

**Build your own satellite** Build your own satellite and compare with a real one.

**Landing with EGNOS:** It's your chance to experience what it means to be a pilot. Try to land a plane with the help from EGNOS.

**Follow Galileo:** Don't miss your chance to trace the satellites and learn more about Galileo.

**Virtual Reality Experiences:** Virtual reality tools will give you the opportunity to experiment helicopter rescue with the help of Galileo and EGNOS, the European Satellite Navigation programmes. Your role can change!

**Space and Art:** Space can be seen from many different perspectives. Get a chance to draw with your phone using Galileo satellites and the Painted Earth app!

**Quiz Corner:** Satellite Navigation and Europe will no longer hold any secrets after a visit to the GSA. It will be the perfect time to try our quiz and win some goodies!

**Picture Corner:** Take a selfie in space!