

SATELLITE EVENTS PROGRAMME

	Room 0.11	Room 0.12	Room 0.32	Room 0.49	Room 0.94	Room 0.95	Room 0.96	Room 0.97
09:00-10:30	Open Science with NASA-ESA-JAXA EO Dashboard	OSgeo: How to code sprint	Using Jupyter Notebooks in the Copernicus Dataspace Ecosystem	Introduction to Pangeo	AI4EO - Building Sustainability: AI for Estimating Construction Year from multi-modal street-view - EO dataset	Working with EUMETSAT and Copernicus marine and atmospheric data across multiple cloud-based systems	Big Earth observation data analysis using satellite image time series	The Earth Observation Training Data Lab (EOTDL) – A Hands-On Tutorial
11:00-12:30		Ideating the Impact of DestinE: a collaborative design session		Large Geospatial data handling in Julia	Introduction to OpenEO			
14:00-15:30	EOEPCA Open Source EO Exploitation Platform Hands-on		Scaling Big Data Analysis with Pangeo and OpenEO: Unlocking the Power of Space Data		Exploring the FuseTS Toolbox: Fusing and Analysing Multi-Source EO Time Series Data			
16:00-17:30	Mastering Earth Observation Application Packaging with CWL		Open & Reproducible workflows in Earth Observation (OREO)					
17:30-18:00								
10:30-11:00	COFFEE BREAK							
12:30-14:00	LUNCH BREAK							
15:30-16:00	COFFEE BREAK							

TUTORIAL

CHALLENGE

HACKATHON