



SPACE RESEARCH FORUM

Venue:	Faculty of Electrical Engineering and Computing, University of Zagreb Gray Hall Vukovarska 39, Zagreb
Date:	6 March 2026
Time:	09:00 – 15:00

Agenda:

9:00-9:30	Gathering and registration
9:30-10:30	Presentation of the NGT Programme with Q&A
10:30-11:30	NGT Networking Coffee Break & Discussion
11:00-12:00	Croatian Scientific Sector in Space (part 1) ▪ Mate Jagnjić, MSc.: <i>Eagle-1 Compatible Optical Ground Station for Satellite-to-Ground Quantum Key Distribution</i> ▪ Mateja Dumbović, PhD: <i>Solar Storms: The Engines Behind Space Weather</i>
12:00-13:00	Lunch Break
13:00-14:00	Croatian Scientific Sector in Space (part 2) ▪ Prof. Zdravko Terze, PhD: <i>Space Robotics: Atmospheric Flight Vehicles and Planetary Rovers</i> ▪ Asst. Prof. Dorijan Radočaj, PhD: <i>Geospatial land suitability analyses in agriculture using Copernicus data and machine learning</i>
14:00-15:00	ESA Lab & Discussion