

DAY	TIME	AGORA ESA	AGORA GIARDINO	AGORA METALLICA
MONDAY 13	14:00	Towards a Joint EC-ESA Grand Science Challenges Initiative	EO Science Mission and users interaction	Digital Platform Economy and Science Use
	15:00		New LEO Altitude Bands	
	16:00	Earth Observation for Africa –A Question of Scale		Scientific Societies and Space Agencies in the Space 4.0 era
	17:00			
	18:00	WELCOME COCKTAIL		
TUESDAY 14	9:00	Observations for supporting the UNFCCC Paris Agreement	Climate Mapathon @LPS - Sea Level Rise	Sentinel-3 - what new products are needed
	10:00		From National to European wide inSAR	Commercial EO - New Supply Chain & Business models
	11:00			
	12:00	GEOHUB - Earth Observation open Innovation HUB	Free Commercial EO services for European Research: requirements gathering	
	13:00	Copernicus Global Land for integrated land management	10 years of SMOS - an ESA Earth Explorer satellite: From technology demonstrator to operational applications	EO for the Energy production sector
	14:00	Earth Observation for Policy Forum		
	15:00			
	16:00	Coastal Erosion	Sobloo –bringing together “Medium Resolution”and “Very-High Resolution”to unleash the potential of Earth Observation	
	17:00	Future Career Development in Space - Which Skills will Matter		Get To Know The Queryable Earth: The Vision For Making Daily Global Imagery Accessible And Actionable
18:00	LPS19 School Award ceremony (Climate Detective)	Demo within the Machine Learning for Earth Observation project (orig 4-5 in G)	Atmosphere Chemistry and Dynamics	
WEDNESDAY 15	9:00	Intercontinental Collaboration in Earth Observation: A (now) Outsider’s View of Opportunities and Challenges	CryoSat-2 and IceSat-2 Snow on Sea Ice Discussion	EO for SDG indicators
	10:00	Sentinel-4 and Sentinel-5, an overview of the two new atmospheric Copernicus missions		
	11:00	Space 19+ preparation	Climate Mapathon @LPS - Deforestation	EO for sustainable development
	12:00	EC and ESA collaboration: Polar Science Challenges and future activities	Global Primary Production with Sentinel-3 - way forward	
	13:00			
	14:00	Copernicus DIAS and Data Analytics in the cloud with Mundi	Grand Challenges in Terrestrial Carbon Research	
	15:00	Why pay for Earth Observation Satellites?		
	16:00	EO for the Marine Litter challenge	Climate Stories told through Data	
	17:00	CAP Monitoring –1st experiences	Makalu Climate Climb: observing the Earth form Land and Space	ESA SNAP Toolbox live demo
18:00			Sentinel Hub Custom Scripts Contest - award ceremony	
THURSDAY 16	9:00	Copernicus DWH Round Table	The power of water	Blockchain and Earth Observation - From Vision to Action
	10:00			
	11:00	Copernicus Outreach activities	Digital agriculture	Introduction and Open Discussion about EO Exploitation Platform Common Architecture
	12:00			
	13:00	Copernicus Services	How can EO support Food Security related Science?	Ocean Sciences Grand Challenges
	14:00			
	15:00	Back to the Future EO	HAPs and Air Quality applications	
	16:00			
	17:00			
18:00				
FRIDAY 17	9:00		Towards an innovative skills strategy for Earth Observation/Geo-information sector	