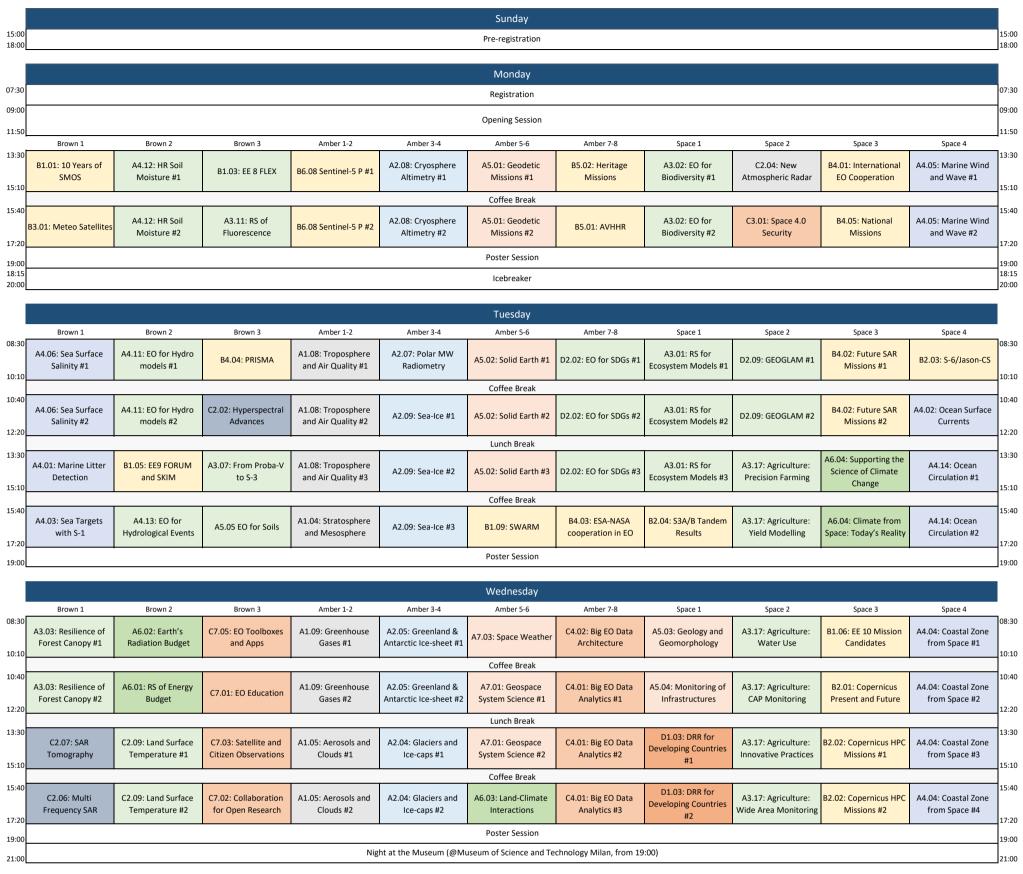
## LPS19 Overview Programme - v.20190508



					Thursday					
Brown 1	Brown 2	Brown 3	Amber 1-2	Amber 3-4	Amber 5-6	Amber 7-8	Space 1	Space 2	Space 3	Space 4
C8.04: EO Services Commercialisation	B6.07: ESA Campaigns	A3.04: Global Forest Biomass Monitoring #1	B1.08: EARTHCARE	A2.10: Arctic and Southern Oceans	D2.08: In-Situ Collection for Agriculture	C1.02: Deep Learning in RS #1	D1.01: Climate Change and Adaptation	A3.10: Large Area Land Change	A4.10: Inland Water Bodies #1	A4.04: Coastal Zone from Space #5
					Coffee Break					
C5.01: Small Satellite Constellations	es C6.01: Unmanned Aircraft #1	A3.04: Global Forest Biomass Monitoring #2	A1.03: Winds and Cloud Dynamics	B1.02: CRYOSAT	A3.15 Land Surface Phenology #1	C1.02: Deep Learning in RS #2	D1.02: International Risk Reduction	A3.08: Land Cover Regional to Global	A4.10: Inland Water Bodies #2	C2.08: Coastal & Inland Water Quality #1
	•	•			Lunch Break					
C5.02 Trains and Tandem Missions	C6.01: Unmanned Aircraft #2	A3.05: NRT Forest Monitoring #1	B1.07: AEOLUS #1	A2.03: Snow in Earth Climate System #1	A3.15 Land Surface Phenology #2	C1.01: AI and Data Analytics #1	D1.04: Natural Hazard #1	C2.05: Next Generation Land Monitoring #1	A4.09: Wetlands	C2.08: Coastal & Inland Water Quality #2
					Coffee Break					
B6.02: Satellite EO	C6.02: HAPS and	A3.05: NRT Forest		A2.03: Snow in Earth	A3.14: Grassland	C1.01: AI and Data	D1.04: Natural Hazard	C2.05: Next	B6.05: Radiative	C2.08: Coastal &



						Friday						
	Brown 1	Brown 2	Brown 3	Amber 1-2	Amber 3-4	Amber 5-6	Amber 7-8	Space 1	Space 2	Space 3	Space 4	_
08:30 10:10	B4.06: Missions and Data Quality	C2.01: GNSS Reflectometry	B1.04: BIOMASS	A1.07: Water Vapour	A2.02: Alpine Snow	A3.13: Savannah Vegetation	C8.01: Commercial EO in Operations	D1.04: Natural Hazard #3	A3.09: Next Generation Land Cover Monitoring	B6.04 Optical Cal/Val #1	A4.07: Ocean Colour #1	08:30 10:10
						Coffee Break		•			•	
10:40 12:20	D2.05: Cultural & Natural Heritage #1	A4.08: Ocean Surface and Lower Atmosphere	D2.10: REDD+	A1.02: GNSS and SAR for NWP Models #1	A2.01: Permafrost #1	A3.16 South African Ecosystems	B6.03: Analysis Ready Data #1	D1.04: Natural Hazard #4	D2.04: EO for Resilient Cities #1	B6.04 Optical Cal/Val #2	A4.07: Ocean Colour #2	10:40
					Pos	ster Session over lunch t	ime					]
14:00 15:40	D2.05: Cultural & Natural Heritage #2	A3.06: EO for Carbon Cycle Science	B6.01: Precise Orbit Determination	A1.02: GNSS and SAR for NWP Models #2	A2.01: Permafrost #2	A1.01 Atmospheric Assimilation	B6.03: Analysis Ready Data #2	D1.04: Natural Hazard #5	D2.04: EO for Resilient Cities #2	B6.04 Optical Cal/Val #3	A4.07: Ocean Colour #3	14:00 15:40

Atmosphere Biosphere Climate Cryosphere Geosphere Methods Missions Risks Sea Space 4.0
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