



EuroSpaceHub meeting in Vilnius Agenda

Location: Linkmenu str. 28, Vilnius

Date: 8th – 10th February

February 8th

15:00 – 17:00	COLLABORATION WORKSHOP (JaraPascual)
19:00	Dinner Restaurant “GREY” Pilies str. 2 Vilnius

February 9th

Location: Linkmenų g. 28, Vilnius / remotely: <https://liedm.zoom.us/j/98638182581>

9:30 – 10:00	Phase1 reporting, discussion, lessons learned (Vilnius Tech, all partners, EIT Manufacturing)
10:00 – 12:30	Discussion on Phase 2 work plan, deliverables and milestones: <ul style="list-style-type: none"> ○ WP2 Education of Innovation and Entrepreneurship for Space (ISU/UCM, all) <ul style="list-style-type: none"> ▪ T2.1 Benchmarking innovation and entrepreneurial educational offer: exchanges with UCM to have discussions on the content of the next packages and the interrelation (ISU, UCM) ○ WP3: Entrepreneurial Infrastructure for Creating Liaisons between University and the Space Ecosystem (Vilnius Tech, all) ○ WP4: Define Space Innovation Ecosystem Orchestration and Knowledge Transfer Infrastructure (Collabwith, Vilnius Tech, all) ○ WP5: Digital Space Innovation Ecosystem Design and Implementation (Collabwith, all) ○ WP6: Exploitation, Business model to Space Ecosystem Legacy and

	Sustainability (UCM/ISU, all)
12:30 – 13:30	Lunch
13:40– 14:00	Guided tour at <i>Creativity and Innovation Centre VILNIUS TECH</i> “ <i>LinkMenyfabrikas</i> ”
14:15– 15:00	EIT Manufacturing presentation: (Phase 2 plan for EuroSpaceHub, reporting), Monika BLODGETT
15:00 – 15:30	Transfer to Laser and Space research and technology centre
15:30 – 17:00	Meeting with space technology companies, Space cluster and SBIC leader
17:15	Transfer to the hotels
19:30	Dinner restaurant “Fortas“ Vilniaus str. 18, Vilnius

February 10th

Location: Linkmenų g. 28, Vilnius / remotely: <https://liedm.zoom.us/j/92523187291>

9:00 – 10:00	Guide Tour at <i>AntanasGustaitis’ aviation institute</i>
10:15 – 12:00	WP7: Dissemination and Communication, events (Lunex, Collabwith, all)
12:00	Closing remarks, next steps