



FABSPACE (the **Fablab** network for geodata-driven innovation – by leveraging **Space** data in particular, in universities **2.0**) aims at making universities open innovation centres for their region and improving their contribution to the performance of societies. It will concentrate on one innovation area with high expected socioeconomic and environmental impact: geodata-driven innovation, by leveraging space data in particular.

A fab lab is a one-stop shop access to any materials, machines and tools to digitally manufacture new products, **a FabSpace will be a one-stop shop-access to a range of data (incl. space data), free software & data processing tools, to develop new applications.** FabSpace 2.0 will provide a new free-access service and place dedicated to collaborative data-driven innovation in 6 European universities (13 at the end of the project). Through online support, entrepreneurship & innovation leadership trainings for students and researchers, the human capital among FabSpace users will be enhanced. The link between universities, industry, the public sector and civil society will be strengthened with workshop and contests consisting in developing new applications to tackle challenges launched by ONGs & companies. 1500 students and researchers are expected to use FabSpaces. FabSpace sustainability will be ensured before the end of the project. By doing so, FabSpace 2.0 intends to make universities regional catalysts and leaders of innovation in the area of datadriven innovations.

GENERAL INFORMATION

Call	H2020 - INSO-4-2015 - INSO-4-2015				
Budget	3.5 M€	EU contribution	100%	Duration	36 months: 01/03/16 – 28/02/19
Coordinator	UPS				
Partners	AEROSPACE VALLEY (FR) - ESA BIC Lazio (IT) - Vergata University, Earth Observation Laboratory (IT) - ESA BIC Redu (BE) - Université de Liège (BE) - Technische Universität Darmstadt (GE) - ESA BIC Darmstad (GE) - Warsaw University of Technology (PO) - OPEGIEKA Sp. Z o. o. (PL) - Corallia Cluster Initiative (GR) - Institute of Communications and Computer Systems (GR) - European Business Network (FR) - TerraNIS (FR) - IDGEO (FR)				
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