

Speakers' Curriculum Vitae

6 July 2022 – a.m.

GIANNI LOBOSCO

CV

Architect, PhD in Landscape Architecture at the University of Ferrara where he teaches Parametric Landscape Design & Infrastructure Planning in the Final Master Thesis Class. Within the Architecture Department of the same university, he is also a director of the Research Centre Sealine and research (RTD_A). He has been visiting expert and teacher in several academic institutions among which, in 2017, the Master in Landscape Architecture at the Polytechnic University of Catalonia, Barcelona. His academic and professional activities focus on the emerging relationships between landscape and infrastructures rising from the evolution of global phenomena such as tourism and climate change. These topics' investigation is carried on in collaboration with public management body and private companies interested in addressing their decision-making process with more landscape-oriented and resilient strategies.

<http://architettura.unife.it/it/post-laurea/phd-archive/phd-student-alumni/29th-cycle/gianni-lobosco>

LORENZO TINTI

CV

He graduated in July 2019 at the Faculty of Architecture of Ferrara, with the thesis "SYMBIOTIC LANDSCAPE", awarded with the dignity of publication, grade 110/110 cum laude. He is currently a PhD student in Landscape Architecture (ICAR/15) within the framework of the International Doctorate in Architecture and Urban Planning (IDAUP), XXXVI° cycle, at the Department of Architecture of the University of Ferrara, with a research project entitled: "MERGING LANDSCAPE - Integrate resilience and infrastructure development on a multi-purpose landscape". He is a member of Sealine, the University Research Centre of the University of Ferrara.

His scientific activity focuses on research topics concerning the relation between environment, landscape and infrastructures. He has been registered as a Landscape Architect with the OAPPC of the Province of Pesaro and Urbino since January 2021.

FIGRELLA SCHIAVO

CV

Licensed Architect from Politechnical University in Milan, Master in Landscape Architecture (IFLA) from Universitat Politècnica de Catalunya and Master in Spatial Planning and Environmental Management from the University of Barcelona. She is also an expert in GIS applied to urban planning and landscape and a specialist in BIM management.

She collaborated with several architecture and landscape firms, engineering companies, AECO manufacturers and training centers, as designer, BIM modeler and consultant. She is an active member of Building Smart Spanish Chapter and IFC for Site, Landscape and Urban Planning group.

Since 2020, she works as landscape architect and BIM Manager at LAND, dealing with BIM implementation, BIM management and coordination of projects carried out with this methodology. She is head of the research group for the development of the LIM® Landscape Information Modeling.

BEATRICE MAGAGNOLI

CV

She graduated in July 2019 at the Faculty of Architecture of Ferrara, with the thesis "SYMBIOTIC LANDSCAPE", awarded with the dignity of publication, grade 110/110 cum laude. She graduated in March 2021 in the BIM Master "BIM per la gestione di processi progettuali collaborativi in edifici nuovi ed esistenti"



(BIM for the management of collaborative design processes in new and existing buildings) at the Department of Architecture of the University of Florence.
She is currently working at LAND studio in Milan as Landscape Architect and BIM Coordinator.
She has been registered as a Landscape Architect with the OAPPC of the Province of Bologna since January 2021.
