

Workshop in Barcelona

Date	Place	Partner Organization	Students' Major and Grade	Participants' Information	SIT Instructor
2025/09/08 ~2025/09/16	Spain	Ramon Llull University	•Architecture and Architectural Engineering, Fundamental Mechanical Engineering, Department of Engineering Science and Mechanics, Advanced Mechanical Engineering, Department of Engineering Science and Mechanics, Fundamental Mechanical Engineering •Master 1st grade, Master 2nd grade	(SIT) Students 12, Student Staff 1, Professor 1 (Ramon Llull University) Students 6, Professor 1	KOBANAWA Yoshihide(Department of Architecture)



Image1 site investigation

Twelve master's students participated in this program.

During their stay, they attended lectures delivered by faculty members of Ramon Llull University and conducted field research on architecture and urban spaces in the city of Barcelona.

The main research themes were public spaces and urban greening as well as urban agriculture initiatives.

In particular, detailed analyses were conducted on the Superblock initiative and vacant land utilization strategies, both of which have attracted increasing attention in recent years.

Based on the findings from these investigations, the students developed architectural proposals and held a joint project presentation with students from Ramon Llull University.

During the presentation, they received valuable feedback from faculty members of both universities, gaining multifaceted perspectives on architecture and urban planning.

In addition to interacting with Spanish students, participants had opportunities to engage with international students from various countries, which allowed them to experience different cultural approaches to design and deepen their understanding of diverse cultural contexts.

Furthermore, through collaboration and discussion with local students, participants enhanced their international communication and presentation skills.



Image2 presentation by students



Image3 lecture