

SCIENCE IMPACTS – Learning knowledge across disciplines and contemplating the future of science –

Date	Place	Partner Organization	Students' Major and Grade	Participants' Information	SIT Instructor
2026/08/24 ~2026/09/01	France	Clermont Auvergne Institut National Polytechnique	•Fundamental Mechanical Engineering, Advanced Mechanical Engineering, Environment and Materials Engineering, Chemistry and Biotechnology, Electrical Engineering and Robotics, Advanced Electronic Engineering, Urban Infrastructure and Environment, Computer Science and Engineering, Information and Communications Engineering, Information and Communications Engineering, Department of Electronic Engineering, Department of Electronic Engineering, Advanced Electronic Engineering •Undergraduate 1st grade, Undergraduate 2nd grade, Undergraduate 3rd grade	(SIT) Students 14, Student Staff 1, Professor 1 (Clermont Auvergne Institut National Polytechnique) Students 12, Professor 1, Staff 1	IYODA Takeshi(Civil Engineering Urban Infrastructure and Environment)



Image1 Groip photo

The training program took place in Clermont University of France and lasted nine days. The theme was exploring the creation of an "ideal city" across various fields, and we primarily spent the mornings attending lectures by faculty professor to gain a wide range of knowledge. After acquiring knowledge across broad fields such as society, space, communications, and energy, we split into 6 groups (of 4~5 members each) to hold discussions, and on the final day, each group gave a presentation. Every group proposed a society based on a variety of ideas and responded energetically to questions from some faculty professors.



Image2 Discussion



Image3 Final presentation



Image4 City