

Mobility Visit Projects in 2026				
ID	SAS institute / centre	Name of the guest	University or other Academic Institution of the guest	Topics
Visit-2025-09	Institute of ethnology and social anthropology	prof. Hiroki Takakura	Center for Northeast Asian Studies, Tohoku University, Japan	Environmental anthropology
Visit-2025-13	Institute of measurement	Dr. Ing. Jorge Patricio Sánchez Arciniegas	Ci2B - Center for Research and Innovation in Bioengineering Valencia, Spain	Mathematical modeling of the cardiac physiology
Visit-2025-14	Institute for research in social communication	prof. Michal Bilewicz	University of Warsaw - Center for Research on Prejudice, Poland	Social psychology
Visit-2025-15	Biomedical research Centre	Prof. Dr. Bernard Moussian	University Côte d' Azur, France	Biology (molecular cell biology and genetics) and Biomechanics
Visit-2025-18	Polymer Institute	Dr. Stephen H. Foulger	Clemson University, Department of Materials Science and Engineering, Clemson, South Carolina, USA	Materials Science, Polymer Electronics, Probabilistic Computing
Visit-2025-11	Institute of Philosophy	Doc. Scott Forrest Aikin	Vanderbilt University, Nashville, USA	Argumentation theory, epistemology, ancient philosophy, American pragmatism

Mobility Visit Projects in 2025				
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Visit-2024-03	Institute of Archaeology	Dr. Manuel Fernández-Götz and Dr. Rachel Cartwright	Edinburgh University – School of History, Classics and Archaeology	Archeology
Visit-2024-07	Institute of Molecular Biology	Prof. Thomas Langer	Max Planck Institute for Biology of Ageing, Cologne Germany	Mitochondria Regulation of Cellular Function
Visit-2024-11	Ludovít Stur Institute of Linguistics	Prof. Stefan Hartmann	Heinrich Heine University, Düsseldorf, Germany	Linguistics
Visit-2024-02	Institute of Chemistry	Dr. Dmitri G. Fedorov	Research Center for Computational Design of Advanced Functional Materials, National Institute of Advanced Industrial Science and Technology (AIST), Tsukuba, Japan	Theoretical chemistry
Visit-2024-05	Institute of Inorganic Chemistry	Prof. Teresa J. Bandosz	City College of New York, USA	Physical chemistry, Adsorption and catalysis, nano-engineered materials
Visit-2024-04	Plant Science and Biodiversity Centre	Prof. Nele Horemans	Belgian Nuclear Research Centre, Belgium and Hasselt University	Radioecology and Plant Physiology
Visit-2025-02	Biomedical Centre	Dr. Evgeniy Eruslanov	University of Pennsylvania, Perelman School of Medicine, Department of Surgery, USA	Tumor immunology

Visit-2025-04	Institute of Electrical Engineering	Assist. Prof. Ing. Gábor Méhes, D.Eng,	Waseda University, Graduate School of Information, Kitakyushu, Japan	Bioelectronics, microbial electrochemistry, organic electronics
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