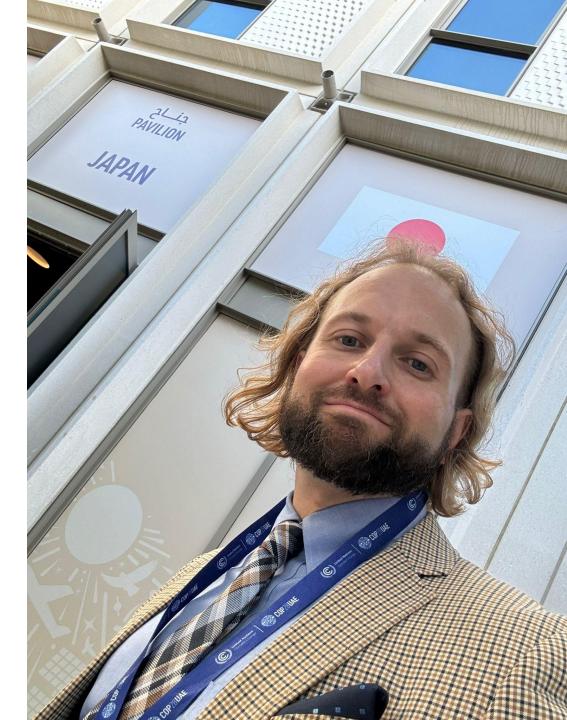
EUROPEAN RESEARCH DAY 2023: POLAND ポーランド

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Specially Appointed Associate Professor Keio University SFC Faculty of Policy Management





Maria Skłodowska Curie Award

JST and the Embassy of the Republic of Poland in Japan have established the Maria Skłodowska Curie Award commending young female researchers who aim to be active on the global stage

Eligibility:

- early career female researchers who have obtained a PhD within the last five years, PhD students, and those who are equivalent to them
- any research discipline related to science and technology
- citizen of Japan, regardless of place of residence

Main Prize (1): **JPY 500 000 + travel expenses** (transportation and accommodation) to visit research institutes in Poland (duration: two weeks)

Inspiration Prize (2): JPY 250 000

Organizers:



Embassy of the Republic of Poland in Tokyo



JEOL







Polish Returns	NAWA Chair	POLISH NATIONAL AGENCY FOR ACADEMIC EXCHANGE
The Bekker Programme	The Iwanowska Programme	
The Ulam Programme	The Ulam Programme – Seal of Excellence	Supporting academic mobility stands among NAWA's most important objectives.
The Walczak Programme	NAWA Urgency Grants	NAWA's offer addressed to scientists covers numerous programems.
International cooperation and exchange	CEEPUS	
NAWA Medic	Scientists - Solidary with Belarus	
PRELUDIUM BIS NAWA	IMPRESS-U NAWA	https://nawa.gov.pl/en/scientists 3

THE ULAM PROGRAMME





The aim of **the Ulam Programme** is to increase the internationalisation of Polish institutions of science and higher education.

Scientists regardless of their age, from all around the world and representing all fields of science, including Polish scientists working permanently abroad (they may constitute a maximum of 10% of Fellows in the call).

Activities to be carried out during the Scholarship may include:

- conducting research and/or development work
- post-doctoral training
- obtaining materials for scientific work or publication
- the visit may also include conducting classes at the Host institution

The visits under the Project can last from 6 to 24 months.

The Programme provides financing for a Scholarship that covers the Fellow's living allowance of PLN 10 000 (JPY 360 000) a month, along with a mobility allowance

Stanisław Marcin Ulam (1909 -1984) was a brilliant Polish mathematician who earned a PhD from the Lviv Polytechnic in 1933. Prof. Ulam was a member of the internationally renowned Lviv School of Mathematics and co-author of the Scottish Book. Just before the outbreak of the Second World War, he went to the USA to join the Institute for Advanced Study in Princeton. Several American universities appointed him as an associate professor (e.g. University of Wisconsin, University of Colorado Boulder, Florida State University)







The objective of the programme is to **support international mobility** of doctoral students by enabling them to complete fellowships related to participation in research projects under the National Science Centre PRELUDIUM BIS call for proposals

Fellowships enable doctoral students to gain scientific experience in European and non-European academic or research centres as well as to establish international scientific cooperation

Visits under the Programme may last from 3 to 6 months

Funding covers costs of the scholarship holders' subsistence related to their stay in a foreign host centre and a mobility allowance

Applications under the programme may be submitted **exclusively** by the doctoral candidates willing to implement part of the projects which had already been selected for funding in the relevant call of the Preludium Bis Programme conducted by the National Science Centre in Poland

NATIONAL SCIENCE CENTRE

https://www.ncn.gov.pl/en

Realization of a Society that can Use Cybernetic Avatars Safely and Securely

By enhancing the social acceptability of CA's, we aim to open up a world in which CA's become alter egos and interact with other CA's; in other words, a 'New Communication CA Civilisation' For ensuring safe/ secure use of CA's, (Cybernetic Avatar) in society, we aim to realise an infrastructure for CA safety and security, which will and be achieved through CA operator authentication, (user authentication) /proof of operator official CA identity, (CA authentication/notarisation)



For resolving social and institutional issues to be overcome for the realisation of an Avatar lifestyle, we will identify *Ethical, Economic, Environmental, Legal, and Social Issues,* (E³LSI) and develop proposals for the resolution of technical and institutional issues at domestic and international levels





THANK YOU DZIĘKUJĘ ありがとう

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