

Invitation to lecture on the occasion of the International Day of Women and Girls in Science

Dr. Aubrey Paris: »Role of Women in Developing Solutions to Climate Change«

16 February 2023, 10.00 – 11.00

O2 Lecture room, Department of Environmental Sciences, Reactor Center Podgorica

[Zoom](#)

On the occasion of the International Day of Women and Girls in Science, the Jožef Stefan Institute in cooperation with the U.S. Embassy in Slovenia cordially invites you to a lecture by Dr. Aubrey Paris, Policy Advisor on Gender, Climate Change & Innovation in the Secretary's Office of Global Women's Issues (S/GWI) at the U.S. Department of State, where she leads policy and public diplomacy efforts related to the nexus of gender and climate change.

The lecture will explore leadership of women and girls in STEAM, especially the impact of female innovators in developing solutions to climate change, followed by a discussion.

As part of her portfolio, Dr. Paris launched the Innovation Station initiative to amplify the impact of woman and girl innovators developing translatable solutions to climate-related challenges, while simultaneously drawing subnational connections between domestic and international communities. Prior to her current roles, Dr. Paris was a National Science Foundation Graduate Research Fellow and Energy and Climate Scholar at Princeton University, where she designed catalysts capable of transforming carbon dioxide into useful and marketable products, such as fuels and chemical feedstocks. Dr. Paris received her Ph.D. in Chemistry and Materials Science from Princeton University (2019), M.A. in Chemistry from Princeton University (2017), and B.S. in Chemistry and Biology, with a minor in French, from Ursinus College (2015).

Please note the lecture will be held in English.

The lecture is organized in the framework of the project [Athena: Implementing gender equality plans to unlock research potential of RPOs and RFOs in Europe](#), financed by the European Union's Horizon 2020 research and innovation programme.