



Invitation to workshop

Gender dimension in STEM research

Friday,
12 April 2024

10.00 – 12.30

E-lecture hall
(1st floor),
Teslova 30

Successfully integrating a gender dimension (i.e. sex and/or gender analysis) in research and innovation contents produces useful and quality results for all people regardless of their sex and/or gender, thereby contributing to increased societal relevance and scientific excellence. Increasingly, integrating a gender dimension is a mandatory or important evaluation criterion of scientific excellence. We are kindly inviting you to a workshop delivered by doc. dr. Jovana Mihajlović Trbovc from the Research Centre of the Slovenian Academy of Sciences and Arts (ZRC SAZU), researcher in gender and memory studies and co-author of the [Toolkit for Integrating Gender Sensitive Approach into Research and Teaching \(pdf here\)](#).

Agenda

- 10.00 – 10.15 **Welcome remarks**
Iva Perhavec, U1
dr. Gita Zadnikar, Ministry of Higher Education, Science and Innovation
- 10.15 – 10.40 **Introduction to integrating a gender dimension in STEM research**
doc. dr. Jovana Mihajlović Trbovc (ZRC SAZU)
- 10.40 – 11.00 **Presentation of JSI projects:**
- *doc. dr. Andrej Studen, F9* Medical Physics
 - *dr. Alenka Guček, E3* AI4Gov – Trusted AI for Transparent Public Governance Fostering Democratic Values
- 11.00 – 11.15 *Break*
- 11.15 – 12.30 **Workshop**
doc. dr. Jovana Mihajlović Trbovc (ZRC SAZU)
Tjaša Cankar (ZRC SAZU)

The workshop will take place in English.

In order for the workshop to be practical and applicable, we kindly request participants to register to the event by sending an abstract of a project they have recently worked on and would like to further develop by integrating a gender dimension to Iva Perhavec (iva.perhavec@ijs.si) by **3 April 2024**.

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gender equality to unlock
research potential