C The complex problems and challenges of today's world require interdisciplinary, cross-sectoral and international R&D collaboration. The MSCA Staff Exchanges (SE) programme is perfectly designed in this context. If a researcher does not have access to sophisticated equipment in his or her home institution, he or she can still have access to modern equipment in the host institution within the MSCA SE consortium. During secondments, researchers are exposed to different research mindsets and scientific discovery cultures. In addition, they can establish lasting links for long-term collaboration and friendship with colleagues around the world.

PROF. GORAN STOJANOVIĆ, SERBIA

Coordinator MSCA Staff Exchanges (2019-2024, 2022-2026, 2023-2026): University of Novi Sad, Novi Sad, Serbia

Useful Links

For more information & learn how to get involved in the EU-Western Balkans R&I cooperation

Visit the Marie Skłodowska-Curie Actions website to explore all the opportunities offered by the programme

Contact of Western Balkans MSCA National Contact Point who can provide information on the programme and help applicants develop their projects

Join the Western Balkans Chapter of the Marie Curie Alumni Association to communicate, to share, to help, and to get help

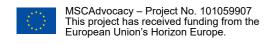
Looking for the MSCA calls, check the funding and tenders opportunities portal







(x) @mscadvocacy (in) @mscadvocacy















Marie Skłodowska-Curie Actions Supporting researchers' training and mobility with Western Balkans (WB)

The European Union's Marie Skłodowska-Curie Actions (MSCA) fund excellent research and innovation and equip researchers at all stages of their career with new knowledge and skills, through mobility across borders and exposure to different sectors and disciplines.

The MSCA also fund the development of excellent doctoral and postdoctoral training programmes and collaborative research projects worldwide. They are part of Horizon Europe, successor of the Horizon 2020 (H2020) programme, the European Union's research and innovation funding programme. The MSCA is fully open to the participation of researchers and organisations from the Western Balkans (WB).

The story so far

WB's figures under Horizon 2020 (2014-2020)



Total participations



Any academic or non-academic organisation can participate



Higher or secondary education institutions Research organisations NGOs Public bodies Private for Profit, SMEs Hospitals, museums

Highly involved

▼ Top participating academic organisations³ under H2020 in terms of number of participations

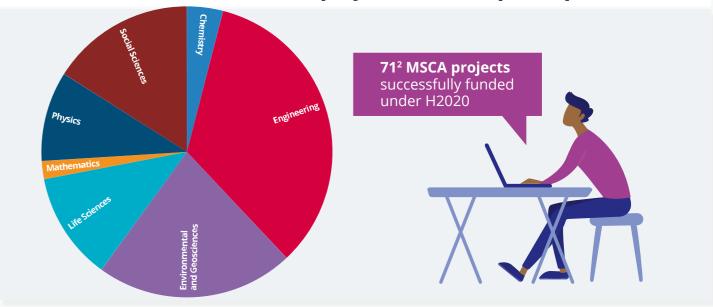
University of Belgrade, Serbia University of Novi Sad, Serbia University of Kragujevac, Serbia University of Niš, Serbia

□ Top participating non-academic organisations³ under H2020 in terms of number of participations

Center for the Promotion of Science, Serbia
Tidea Ltd Banja Luka, Bosnia and Herzegovina
Creative Educational Center, Serbia
Hydro-Engineering Institute Sarajevo, Bosnia and Herzegovina
NauKom Association of Scientific Communicators, Serbia

- ¹ The Western Balkans comprise Albania, Bosnia and Herzegovina, Kosovo (this designation is without prejudice to positions on status, and is in line with UNSC Resolution 1244/1999 and the ICJ Opinion on the Kosovo Declaration of Independence), Montenegro, North Macedonia and Serbia.
- ² MSCA H2020 Dashboard, data cut-off date 03-04-2024
- ³ R&I Projects Dashboard, data cut-off date 03-04-2024
- ⁴ The trend is calculated based on a comparison (increase/decrease in %) of the performance in the first two years of the HEU with the average participation in H2020. Own calculations are used to normalise the trends (for each type of action) by the budget of signed grants in the respective call. When the sample of signed grants is too small, the calculated trend is not considered significant.

Scientific areas of H2020 MSCA projects with WB participation



International mobility



What's next?

WB's current trends under Horizon Europe (2021-2027)



Participation of WB organisations has increased by 74%^{2,3,4} compared to Horizon 2020

27³ MSCA projects