

SMASH







machine learning for science and humanities





postdoctoral program



About SMASH program

SMASH is intersectoral, career-development training program for postdoctoral researchers, centered on developing cutting-edge machine learning applications for science and humanities, cofunded by Marie Sklodowska Curie COFUND Action.

Duration: 2023 - 2028. Call-3 IS NOW OPEN!

SMASH offers 2-year fellowships to 50 talented postdoc individuals to harness the potential of VEGA, one of Europe's newest petascale High-Performance Computers

5 host organisations are top institutions in SLOVENIA with the possibility to spend up to 1/3 of their fellowship duration at one of our international academic partners (including the University of Amsterdam, CERN and UC Berkeley) or at some of the most successful Slovenian companies.

5 key research areas (and 17 sub-areas), https://smash.ung.si/



About SMASH Calls

Who can apply?

Holders of PhD, of any nationality or researchers who have successfully defended their doctoral thesis but have yet to be
formally awarded their doctoral degree, complying with the MSCA-COFUND mobility rule.

How to apply?

- Via on-line application platform: https://smash.ung.si/open-calls/
- Call-3 is now open! Deadline: October 21st 2024, 23:59 CEST.

What SMASH Offers?

- 2-year full time fellowship Fellows will be compensated with monthly gross salary of €5449/€4882 (w or w/o family), which includes all taxes and other statutory payments. For comparison, the average gross salary in Slovenia is about €2344 /month.
- Excellent working conditions, access to top infrastructure (including the peta supercomputer Vega), substantial research and travel funds collaborations with our Slovenian and world-wide partners institutions.

