



CHOOSE SCIENCE!

choose-science.eu



**Funded by
the European Union**



Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Research Executive Agency (REA). Neither the European Union nor the granting authority can be held responsible for them.



CHOOSE SCIENCE

Science shines in every star

CHOOSE SCIENCE! BUILDING UP SOCIETY THROUGH RESEARCH AND INNOVATION

European Researchers' Night and Researchers at Schools

A project funded by the European Union under the Marie Skłodowska-Curie Actions, Horizon Europe.

ABOUT THE PROJECT

"Choose Science! Building Up Society Through Research and Innovation" is a public engagement project bringing science closer to citizens, encouraging young people toward research careers, and showing how research addresses today's environmental and societal challenges. Events run nationwide — connecting researchers, students, teachers, businesses, and local communities.

Whether you are a student, teacher, parent, researcher, or simply curious about new discoveries, there is something for everyone — from kindergarten to adulthood.

ABOUT THE MSCA

The Marie Skłodowska-Curie Actions (MSCA) are the European Union's programme for research training and career development. Part of Horizon Europe, with a budget of €6.6 billion for 2021–2027, the MSCA fund projects that support the skills, mobility and careers of researchers at every stage — including public engagement actions such as the European Researchers' Night.

OUR THREE PILLARS



Sustainability, ecology and climate change

Healthy and sustainable life for all

Green transitions and the role of research in protecting the environment. Themed workshops and panels, learning visits, environmental missions, the "Recycled Creativity" fashion show and Green Innovation school competitions.



Technology and innovation

Innovate and create for a better future

Digital literacy, open science and responsible technology. Science Fever events, open tech labs, FabLab workshops, robotics, materials and coding challenges, and industry–student fairs.



Inclusive science and education

Discover, learn, connect

Strengthening the talent pipeline and making research more inclusive and accessible. Student project exhibitions, EU corners, the "Drop me a Scientific Problem" citizen-science counter, research cafés and Play and Learn activities.