

# PARTICIPATORY SCIENCE STEP 1

Training in Project Pedagogy applied to participatory research

[www.educateur-scientifique.com/Project-Based-Learning-Participatory-Science-Education-SDGs?lang=en](http://www.educateur-scientifique.com/Project-Based-Learning-Participatory-Science-Education-SDGs?lang=en)



## TRAINING OBJECTIVES

**Learn** how to design and scale innovative and engaging participatory science projects that encourage the active involvement of participants and contribute to sustainable solutions for our society.

**Discover** and assimilate a unique teaching methodology to maximize the educational impact of these participatory research projects.

**Get** the skills you need to initiate, organize and lead these projects in an effective and engaging way.

## TRAINING CONTENT

- ◆ Explore the fundamental principles of participatory research and its importance in today's context.
- ◆ Master the pedagogical tools and techniques needed to design and scale participatory research projects effectively.
- ◆ Meet expert speakers in the field of project-based pedagogy and participatory research.
- ◆ Take part in hands-on, collaborative activities to put your learning into practice.

## PRACTICAL INFORMATION

### DURATION

4 days

### FORMAT

Educational hackathon

Designing and  
running a  
participatory  
scientific research  
project

dedicated to the Education  
and Resolution of  
Sustainable Development  
Goals, in a Project  
Pedagogy Format.

# TRAINING FOR WHOM, AND WHAT FOR?

For all:  
researchers, animators,  
educators, elected  
officials, and more.

◆ Science, sports and art instructors /  
educators / entertainers

**Develop pedagogical strategies** to involve and  
mobilize your audience in participatory science  
projects.

◆ Professionals in socio-cultural activities

**Master activities and entertainment formats**  
that engage and empower your audiences.

◆ Research professionals

**Learn how to design scientific research projects  
that involve citizens** at every stage of the process.

◆ Teachers (*primary, secondary and university*)

**Enrich your teaching methods** by integrating  
participatory science projects to stimulate the  
interest and participation of your students.

◆ Local political leaders

**Find out how to turn local challenges** into  
rewarding participatory projects for your  
community.

◆ Job seekers in the field of participatory  
science

**Enhance your profile** by adding these essential  
skills to your CV.

◆ Participants in participatory research  
projects

**Be actively involved** in the pedagogical, logistical  
and scientific preparation of the project in which you  
are participating



Cultivating  
individual  
potential for  
collective  
impact

#STEAMS FOR  
#SDGS

## TARGET AUDIENCES

Teachers, educators,  
socio-cultural, sports and art  
facilitators, engineers,  
researchers, managers of  
educational or environmental  
projects, guides, travel  
agencies, local elected  
representatives, and anyone  
interested in participatory  
research and sustainable  
development.



# WHY CHOOSE PARTICIPATORY SCIENCE STEP 1 TRAINING?

## TRAINING BENEFITS

1. To develop invaluable expertise in project-based teaching and participatory research.

expertise, theoretical knowledge, tools, methodologies, technical and human skills...

2. To learn a unique teaching methodology

pedagogy developed by the NGO Objectif Sciences International ([www.osi-ngo.org](http://www.osi-ngo.org)), tested for 30 years in the field, and constantly updated and evaluated~improved

3. To have the opportunity to contribute to participatory science projects in all fields

participatory science projects with a positive impact on education and sustainable development, locally and around the world.

4. To join a dynamic community

of international practitioners and players involved in participatory research and education; in the coordination and implementation of such projects in the field



AT THE END OF  
THE 4-DAY  
COURSE

projects are ready and  
eligible for  
implementation!

REGISTER NOW

for the next session and  
become a key player in  
participatory research for a  
sustainable future!

Contact us for more  
information and to book your  
place.

