



NBS EduWORLD

**Together we create a community
that makes a difference**



Funded by
the European Union

NBS EduWORLD is funded by the European Union (Grant Agreement No. 101060525). 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 Commission. Neither the European Union nor the granting authority can be held responsible for them.

About the Project

The aim of the **NBS EduWORLD** project is to nurture a NBS literate society that knows and uses Nature-Based Solutions (NBS) to address the environmental and socio-economic challenges of the 21st century.



NBS



Investing in education and facilitating synergies between professionals, researchers, and the school community, the **NBS EduWORLD** project will support a just transition to a more sustainable future.



The school as...



...a **living lab** for knowledge exchange that develops partnerships, co-designs, and co-creates solutions with society.

...a **place** to apply learning methods that promote the development of green skills and shape the citizens of tomorrow.

Edu

...an **innovation hub** for the study, implementation, and dissemination of NBS to enhance sustainability and address the challenges of the 21st century.

...a **learning building** for experimentation and problem-solving.



The School as NBS Living Lab

The **NBS Living Labs** create the right conditions to integrate actions that promote skills development and sustainability education, to innovate and open the schools to society.



Co-design:

- Determination of problems
- Identification of needs
- Production of ideas

1

2



Co-creation / Exploration:

- Development of an integrated NBS framework
- Identification of challenges, barriers and opportunities

3

Experimentation:

- Testing the prototype or the solution's scenario under real-life conditions



4



Evaluation:

- Validation and discussion
- Improvement or dismissal of the solutions

Examples of Good Practices

NBS in schoolyards,
roofs and walls



© Ville de Paris — Laurent Bourgojne



© Ligue de l'enseignement / Marion Pouliquen



© Ellinogermaniki Agogi



Source: networknature.eu/casestudy/18930



© Ellinogermaniki Agogi



Beekeeping as a way to understand the links between nature and food production and actively engage with sustainability, biodiversity, and green jobs



Examples of Good Practices



Citizen science
Scientific and digital monitoring of
terrestrial and aquatic ecosystems



Source: <https://networknature.eu/casestudy/21440>

SuDS (Sustainable drainage systems)

The NBS EduWORLD Team



Follow us
on social media:



Funded by
the European Union

The Booklet has been prepared by Ellinogermaniki Agogi
NBS EduWORLD is funded by the European Union (Grant Agreement No. 101060525). 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 Commission. Neither the European Union nor the granting authority can be held responsible for them.