Erasmus project

inTruST

Natural learning landscape

Turning an abandoned space into a living classroom

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Two questions planted the seed

How can we make our school more resilient to climate change?

How can we turn real problems into learning opportunities?

INTRUST GAVE US THE METHODOLOGY

Real problem

Students investigate

They design solutions

We make it happen

They improve it

They create change



Operation Cool School gave us a question:
How can we make our school cooler and more comfortable?

Students explored:

- HEAT 
- TERMPERATURE 
- SHADES 
- STRUCTURES 
- CLIMATE ADAPTATIONS 

Leaf it Better already provided us with the need of a natural space to put the project into practice.

An unused part of our school could become something else.

Not just a garden.

Not just a greenhouse.

But a place to investigate.



And then we connected the dots...



Operation Cool School

shade
materials
temperature
climate

Natural
Learning
Landscape



Leaf it Better

plants
soil
biodiversity
experimentation



NATURAL LEARNING LANDSCAPE

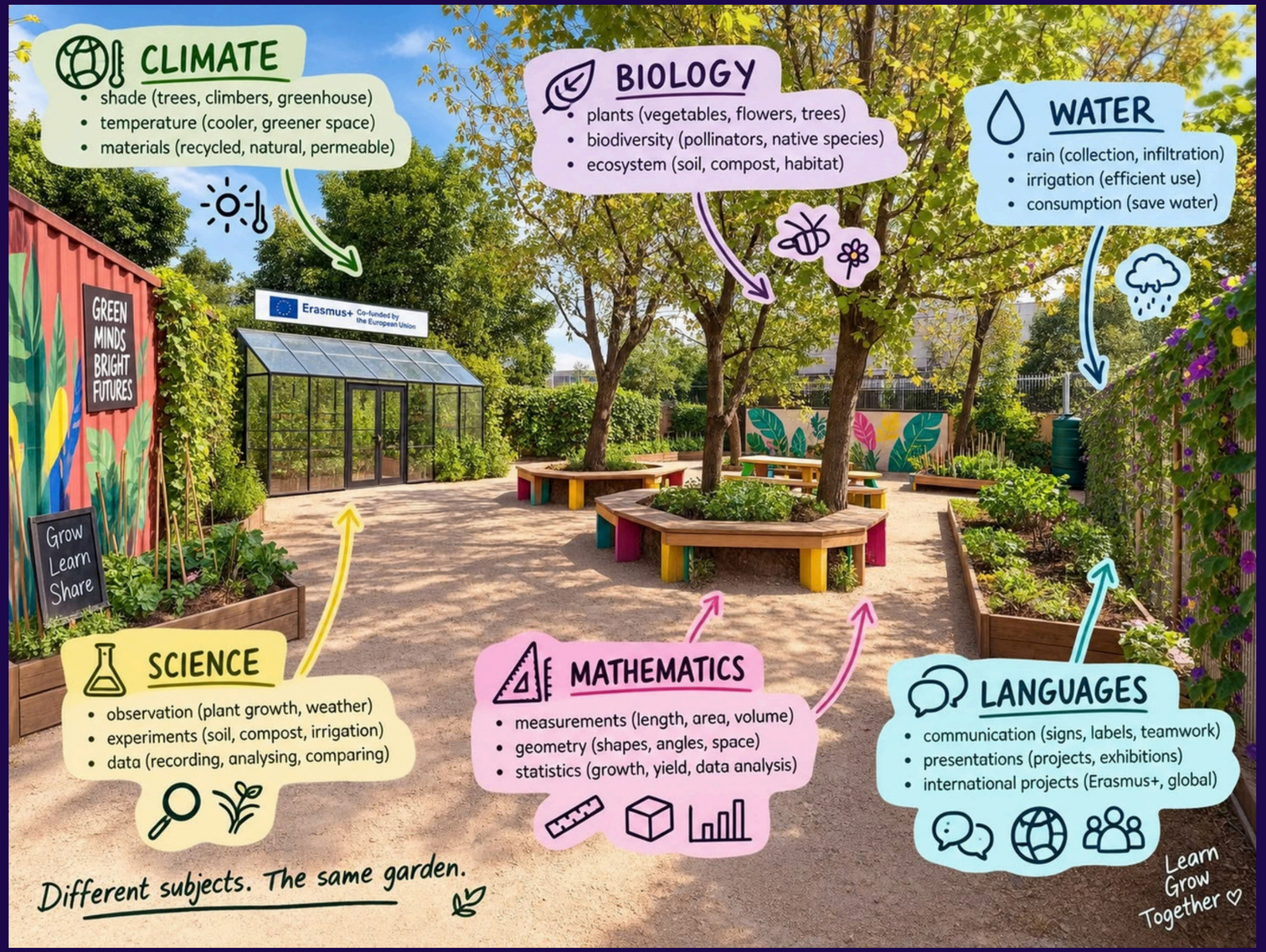
A space designed to learn, investigate, create and care.

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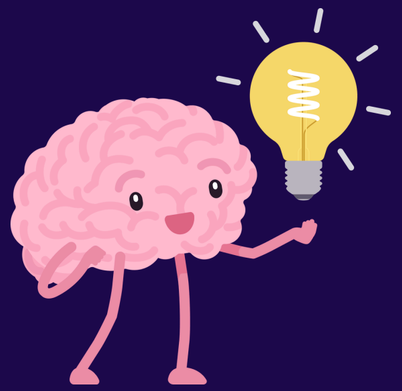
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ONE SPACE , MANY CLASSROOMS



ERASMUS IMPACT











The real impact of an Erasmus project is not only what happens during the project.
It is what remains when the project is over.

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From an abandoned space



To a space full of questions

InTruST IMPACT

Changed the understanding of learning

Changes the school learning environment

Many projects can grow form a project



Our vision today
Our students' classroom tomorrow

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