# **Co-creating Circular Futures**





Developing scenarios with school children's imagination and scientists' biophysical perspectives

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### Co-creation method: Design Thinking

The Double Diamond framework implemented in III layers within the project

## I. General process of the project

How might we create visions for a circular future with the

discover

define

Research can define a bio-physical space for sustainable circular economy (SCE), but: How may we live, interact, collaborate, move around and work within this space?

Children are the decision makers of tomorrow. With their imagination and openness, they can make a key contribution to a future that is desirable to them.

Over the course of a school semester, school children are taught key scientific insights for a circular economy, and their imaginations for a sustainable future.

Their visions are recorded in an illustrated children's book.













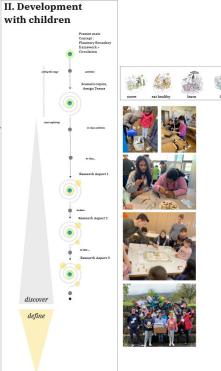
III. Co-design

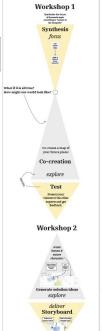
workshops





implement







# Design children's book

using the future visions of the children to create the book

### **Develop learning materials**

for teachers, who want to implement the children's book in their classroom

### Agora: Foster dialogue between scientists and society

Duration: 01.11.2022 - 01.02.2024

Students: age 8-12 (Rorschach & Rorschacherberg)

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