contact@ekolomundo.org
https://www.ekolomundo.org
https://www.ekolomundo.org/adherer

#autonomy #circular economy

Eco-Space: Raising awareness of environmental responsibility and actions that show respect and care for the natural world

Structure : Caval'Arbor-et-Sens



Misérieux | Auvergne-Rhône-Alpes

The Caval'Arbor-et-Sens project was born out of a collaborative effort by three individuals passionate about education and ecology, who are committed to teaching respect and care for the resources our earth provides in a way that closely reflects environmental reality.

It addresses the current and urgent need to raise awareness of eco-responsibility; the need to promote renewable resources and encourage their use; to foster respect and care for the living world; and to foster independence through observation, experimentation, and analysis. It allows Nature to be integrated into the child's development and learning process.

It unfolds into a four-branch framework:

- Environmental education: learning to recognize and understand environmental issues.

- Education through animal-assisted therapy, specifically with horses. The goal is to learn to build a respectful and harmonious relationship with the living world.
- Presentation of eco-friendly educational tools for professionals in teaching, education, and youth programs.
- An experimental space for self-sufficient living, open to research projects. A place of respite. A space for activities made available to professionals in education, social services, and well-being

The Caval'Arbor-et-Sens association invites you to join the extraordinary adventure of creating an eco-resource center. You will discover all the richness and wisdom of the ecosystems we aim to develop: the pond with water purification by aquatic plants, its inhabitants—the frogs and mosquito-eating carp!; the hedges and all the teeming life they host!; the vegetable garden that thrives on plant and mineral compost and nourishes us with its healthy fruits and vegetables!; the self-sufficient, lightweight, and reversible dwelling that allows us to live without destroying our environment! the various natural ways to preserve our vegetables: solar oven, vegetable dryer, and natural refrigerators. Ecosystems teach us to live as collaborators rather than consumers. To learn to live differently and live better, nature is our teacher!

Liens

https://www.colibris-lafabrique.org/les-projets/cavalarbor-et-sens-eco-lieu-ressources