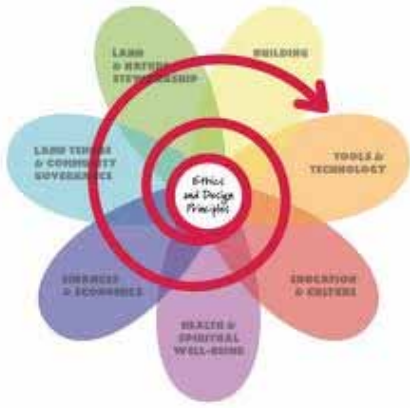


The Future of Food

Permaculture

European Learning Partnership

What is Permaculture?

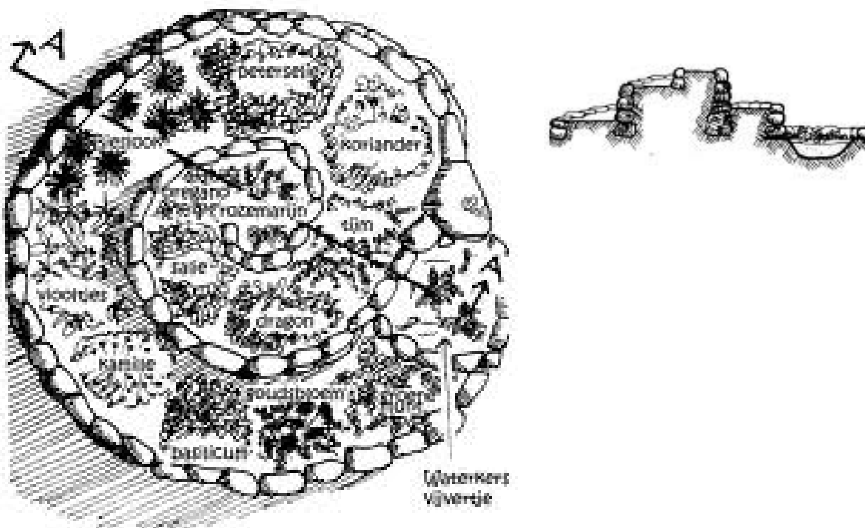


Permaculture is a creative design process that is based on ethical- and design principles. It leads to the mimicking of patterns and relationships in nature, that can be applied to all aspects of human action: from agriculture to ecological building, from technology to education and economy.

Permaculture-principles

- 1 Observe and interact
- 2 Catch and Store Energy
- 3 Obtain a yield
- 4 Apply Self-regulation and Accept Feedback
- 5 Use and Value Renewable Resources and Services
- 6 Produce no waste
- 7 Design from Patterns to Details
- 8 Integrate rather than Segregate
- 9 Small and Slow Solutions
- 10 Use and Value Diversity
- 11 Use Edges and Value the Marginal
- 12 Creatively Use and Respond to Change

Herb spiral

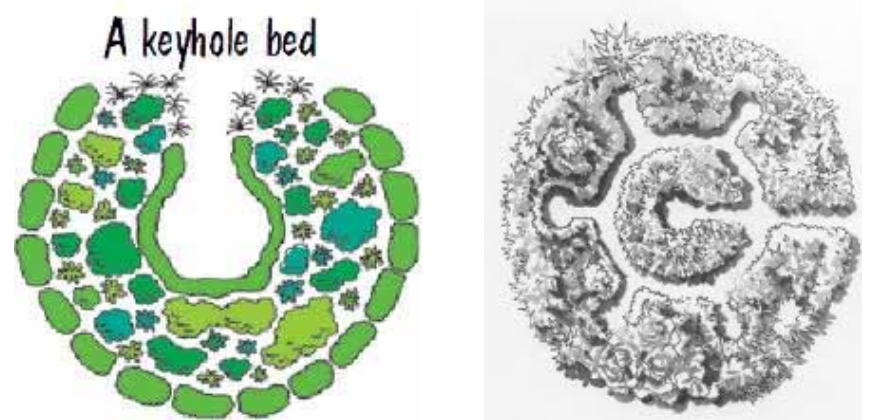


Herb spirals are used for kitchen-, tea- and medicinal herbs. By building in heights, microclimate (warm and dry or wet and cool spots) is created. Creating space for small gardens.

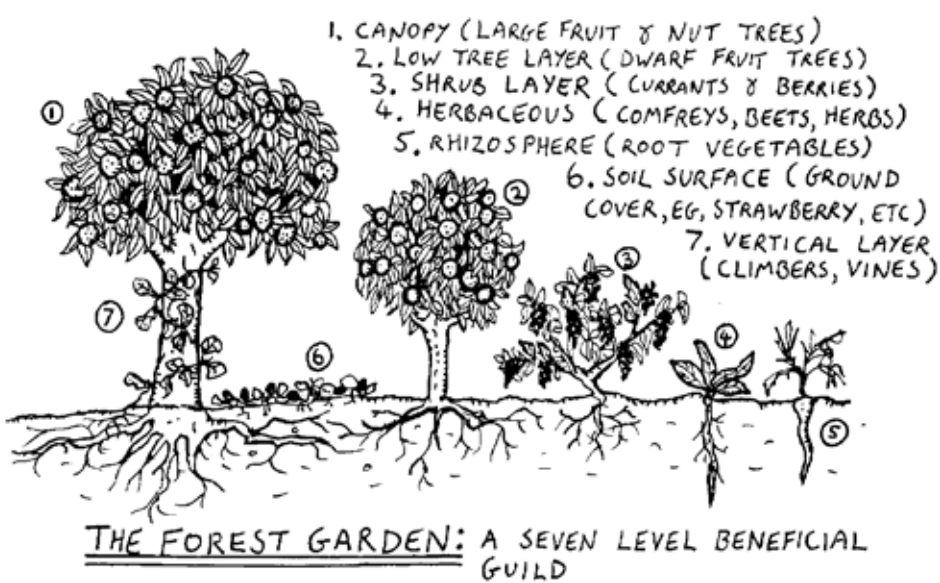
The Hügelbeet



Keyhole Beds



Food Forests



Sheet mulching

