

Social Policy Ecology Research Institute Farmer Field School



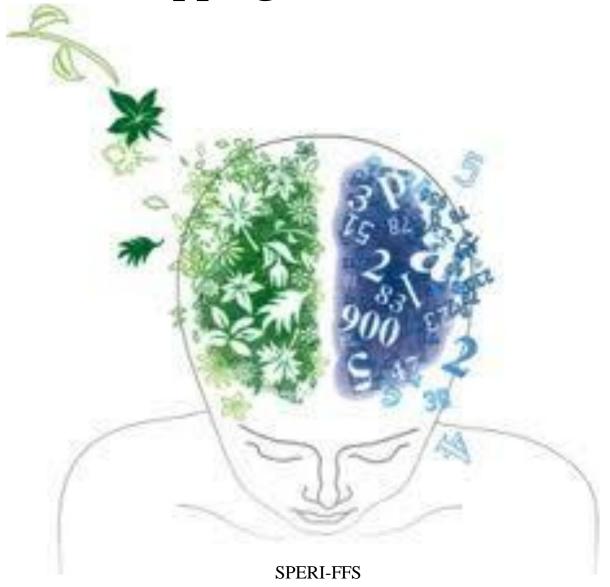
Ecofarming Design Tools Mind Mapping - Making Connections

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Ecofarming Design Tools Mind Mapping - Making Connections

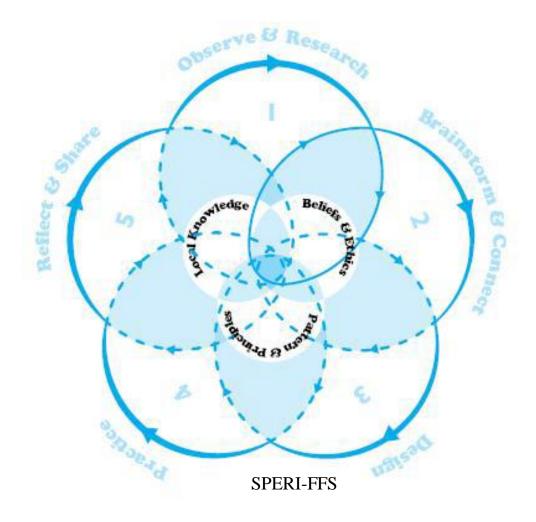
















Integration and Mind mapping

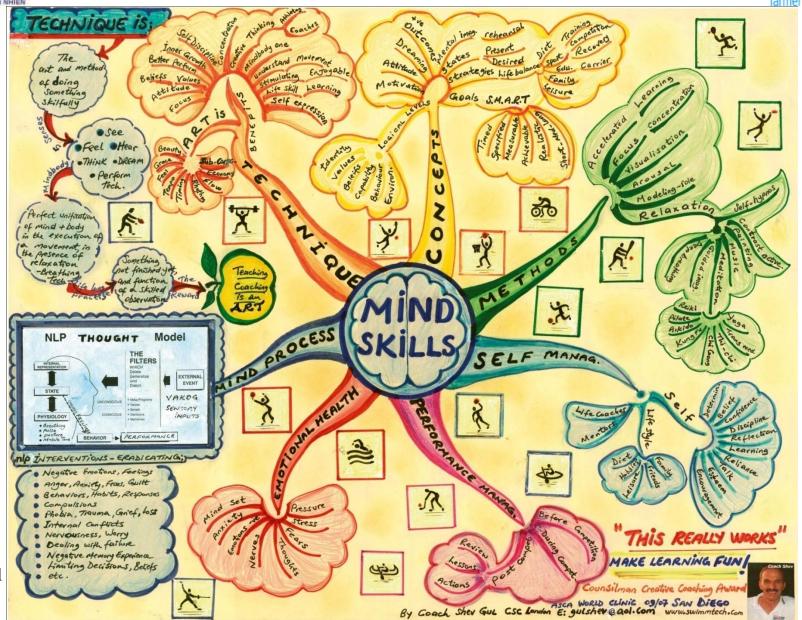
• Integrating our knowledge and observations into a harmonious whole.

• Mind-mapping is a tool that we can use to make connections between concepts and build up a whole picture of the topic.



Mind Skills

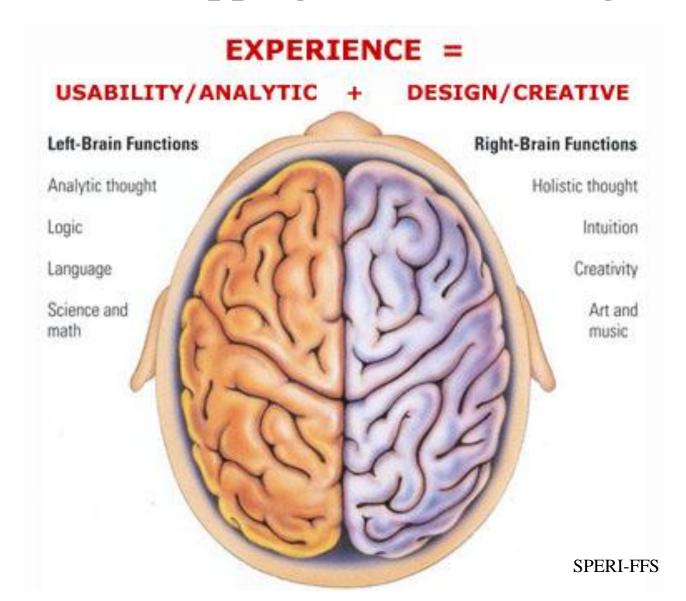








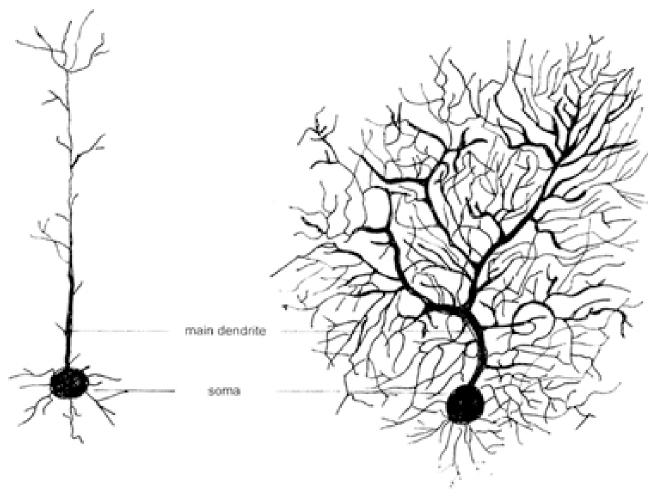
Mind Mapping Brain Balancing





Our brains develop by making connections (Brain Plasticity)

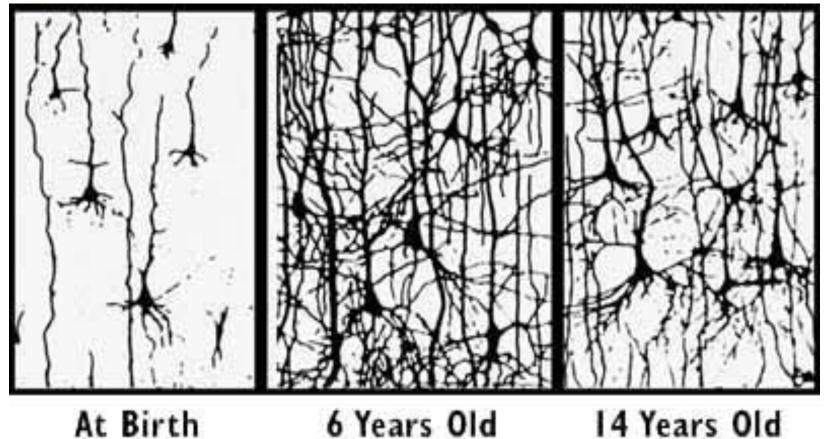




Sparse growth of dendrites in an aging, inactive brain Typical dendritic growth in an active brain SPERI-FFS







Synaptic Density in the Human Brain



Mind Mapping and Pattern



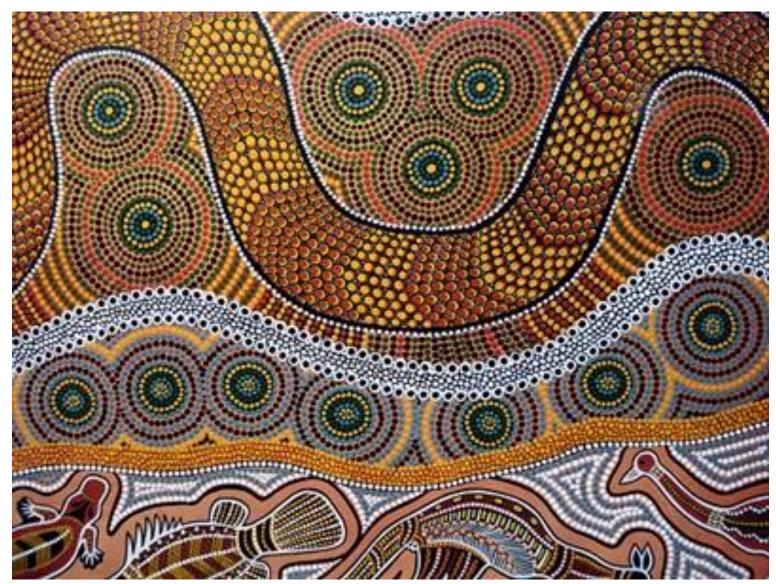
Our conceptual
Ecofarming design tools
should match the patterns
in nature that we see
around us.





Natural Patterns can contain information and stories – Aboriginal 'Mind Map'





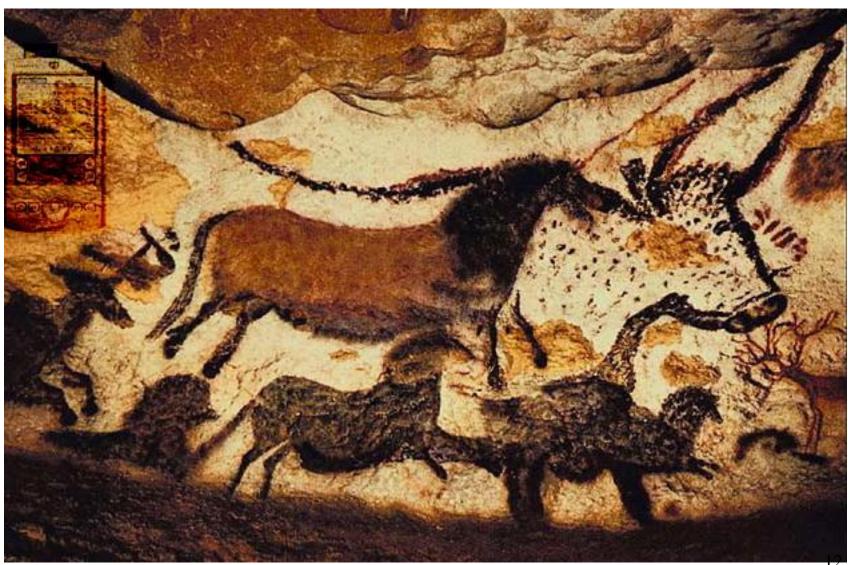










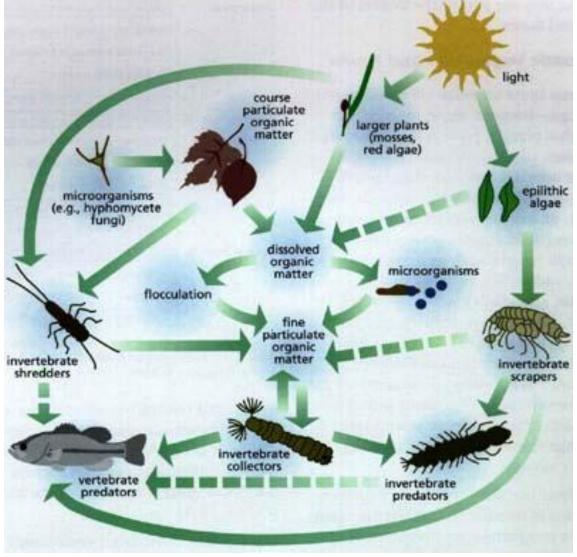


2011 SPERI-FFS



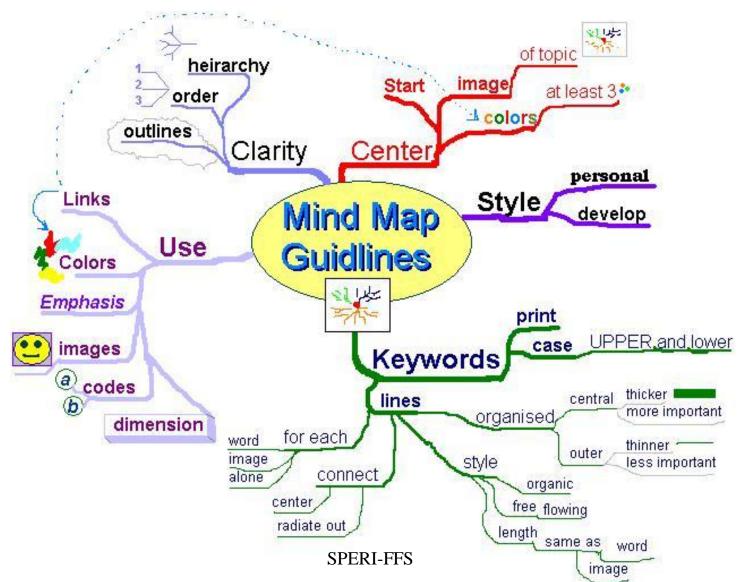
Ecological Food Webs are based on connections















Computer Mind mapping

- Programs are available.
 - Free mind
 - Free plane
 - Xmind