



Associative Economics – How to connect farm and world Online course with Ueli Hurter & Christoph Simpfendörfer





Introduction round, 1 min each

Name

Country

Activity

Question to this course





Introduction: Land and economy - Agriculture at the border of the economy

by Ueli Hurter



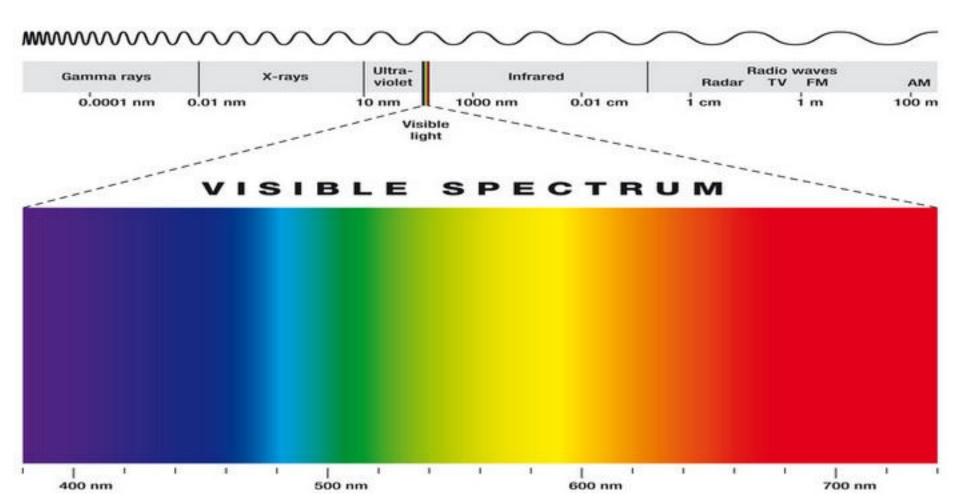


Nature as one border of economy

- Steiner compaires the economical life to the visible spectrum of light.
- On the one border we have the red, beyond the border is the infrared.
- Nature is compared to infrared. The activities directly with nature as agriculture, fishery, forestry are on the one border of the economical life.

















Capital as the other border of economy

- On the other border we have the violet, beyond the border is the ultraviolet.
- Capital is compaered to ultraviolet.
- "Human economic working has to a very large extent been drawn into what I am here comparing with the ultra-violet. I refer to the workings of Capital as such. Accumulations of Capital are active as such. Over and above the economic, there lies an ultra-economic life, which is essentially determined by the peculiar power inherent in the actual masses of Capital".











Economic Life between Nature and Capital

• If, therefore, we wish to understand the economic life of today, we must regard it thus: It lies in the midst between two regions, of which the one leads downward into Nature and the other upward into Capital. Between them lies the domain which we must comprehend as the economic life properly speaking.















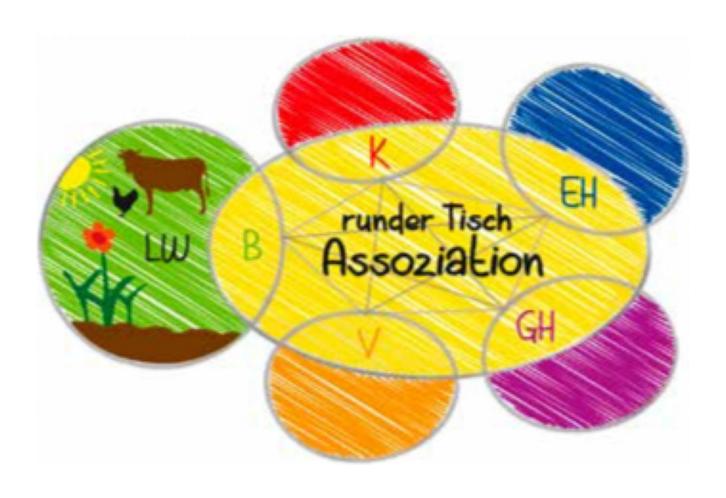


From Wikipedia "Associative Economics

- Land, labor, and capital
- Many things which today are considered commodities within the 'free-market' paradigm are differently understood within an associative paradigm. For example: land, labor, and capital. The so-called 'factors of production' are seen as 'factors of price formation', essentially matters of right which simply border the economic realm on all sides. However, in the associative paradigm, these 'factors of price formation' do not fall into the hands of the state.
- Land is part of the commons. It is our common heritage, a resource that, in a wider sense, belongs to all (including future generations, but, again, not to the State), and which needs to be entrusted by voluntary groups and individuals to those whom such groups and individuals consider most capable of using it to meet current social needs. [5]











Critical View on naturebased Farming

- Farmers are conservative people
- Farmers are not innovative
- Farmers are not real enterpreuneurs
- Farming represents the past, the tradition
- Farming hinders economical growth, developpment
- Farming is boring and for simple people





Idealistic View on naturebased Farming

- Farmers are lucky people to work in nature
- Farmers are dedicated to their land and ground
- Farmers love theire plants and animals
- Farmers are the guardians of life
- Farming is real work
- Farming provides food for everyone





Realistic View on naturebased farming

- Production is based on nature and limited
- Climate, weather, seasons are given
- Developpement of soils, water-regulations, landscapes are hugh over-generational oeuvres
- Improvment of plants an animals by breeding needs time, specialised know-how and investement
- A change of the production program of a farm is possibel only once in a generation
- Adaptions towards the market-needs in the program are possible





View on bd farming

- Nature is the base, nature limits are respected
- We strive for a deep knowledge of nature's secrets
- Farming is cultivation of nature, meaning development and education of its potential
- "Co-Creation" is our attitude in the bd movement
- "Farmorganisme" and "Farmindividuality" are the terms for our productive enterprises
- Our production seeks quantity, quality and sunstanibility



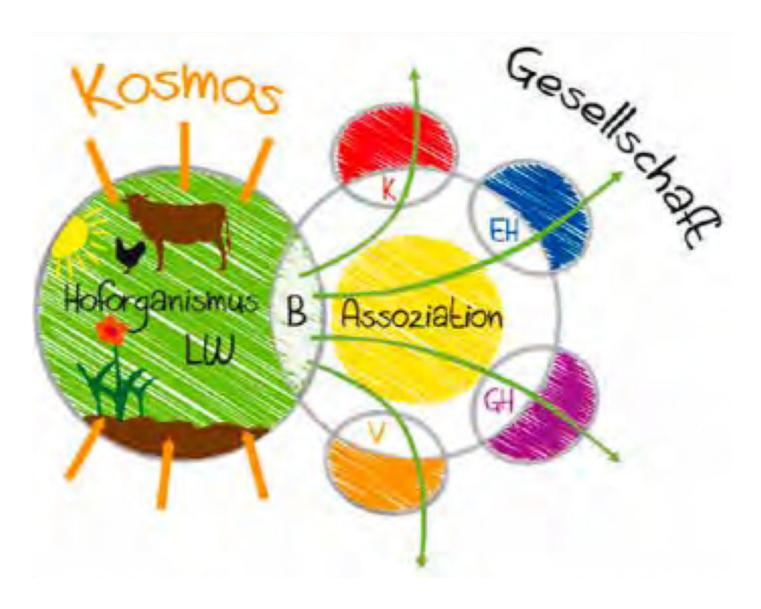


Bd products on the market

- The offer of the farmer is "the same" over years
- The offer reflects the conditions of the season
- The offer is as near as possible to the contracts in terms of qualtity, quality and timing.
- In the products is a sustanable "true-valuebalance" included
- The products are expressing the Individuality of the farm and the engagement and dedication of the farmer and his team















Break-out session, approx.10 min

Question:

Discuss the difference between nature, organic farming and industrial production.





Association

as a place to build an economic judgement, a common sense

by Christoph Simpfendörfer





Social Threefolding

FREEDOM	Inspirations individual	,, , "	Thinking	Capacity building Capital
JUSTICE	Relationsships	"We"	Feeling	Agreements Contracts
SOLIDARITY	Needs	"You"	Willing	Production Goods and services





Added value realm

Importer Exporter

Wholesaler





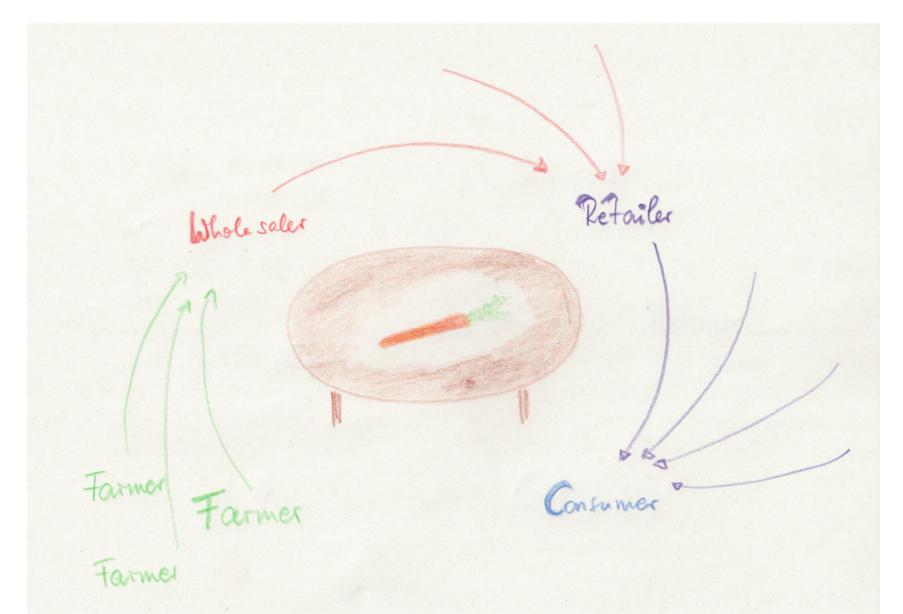
Retailer

Farmer

Consumer











What do I see?
 Observation without judgement





- What do I see?
 Observation without judgement
- 2. What do I feel? Personal feeling





- What do I see?
 Observation without judgement
- 2. What do I feel? Personal feeling
- 3. What do I need?





- What do I see?
 Observation without judgement
- 2. What do I feel? Personal feeling
- 3. What do I need?
- 4. What do I request?





- 1. Self-empathy
- 2. Receiving empatically
- 3. Expressing honestly





Break





Break-out session, approx.10 min

Question:

Your own experiences in communication in addedvalue chains, with the different views of the partners in the chain, with the different roles





Guest speaker - Contribution and Q&A

Aline Haldemann





Text study

Read the third article from the report of the Agriculture Conference 2019 by Änder Schank "New economic forms through associations»

Download -) check library on the course platform https://www.sektion-landwirtschaft.org/en/lwt/einzelansicht/report-of-the-agriculture-conference-2019





optionally:

read the 2nd lecture from World Economy, CW 340





Exercise I

- 1. Take an experience you made in your addedvalue chain
- 2. Try to formulate the 4 steps of non-violent communication
- 3. Make an appointment with your break-out partner and exchange the experience





Thank you

Section for Agriculture at the Goetheanum

Hügelweg 59, 4143 Dornach, Switzerland sarah.sommer@goetheanum.ch https://www.sektion-landwirtschaft.org/en/training/deepenbiodynamics/deepening-courses