SHORT COURSE IN BIODYNAMIC HUSBANDRY

10 AM to 5 PM
FRIDAYS, MARCH 11th, 18TH, & 25TH, 2011
Puyallup Research & Extension Center, Puyallup Room, Puyallup
and Zestful Gardens, Tacoma

SATURDAY, April 9th, 2011 S&S Homestead Farm, Lopez Island

CURRICULUM OVERVIEW

March 11th

SOIL HUSBANDRY

- Biodynamic perspective on the history of agriculture and culture
- Soil fertility: contrasting biodynamic and scientific views
- Introduction to the philosophy of natural science and Goethean science
- Preview reading (pp. 1-80): soil life from humus to humans
- Practical farm activity: Goethean observation exercise

March 18th

CROP HUSBANDRY

- Review reading (pp. 81-195): crop rotation, cover crops, seed saving
- Goethe's metamorphosis of the plant (sowing exercise)
- Basic polarity of horn humus and horn silica.
- Practical farm activity: application of biodynamic field sprays

March 25th

ANIMAL HUSBANDRY

- Review reading (pp. 195-268): pasture management, fodder crops, animal health
- Ecological livestock production
- Goethean animal morphology (clay exercise)
- Practical farm activity: Compost and compost preparations

April 9th

HUMAN HUSBANDRY

- FIELD TRIP TO LOPEZ ISLAND
- Review reading (pp. 269-319): landscape, conversion, training, CSA & ASC
- How to Form a Healthy Farm Organism: The Biodynamic Perspective on Economics
- Practical farm activity: farm tour (including farm-produced meals).

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This Course is supported by textbook discount from the Biodynamic Farming and Gardening Association. Sponsored by Pierce County Extension and by the S&S Center for Sustainable Agriculture, a WSU BIOAg Learning Site. Extension programs and employment are available to all without discrimination. Evidence of noncompliance may be reported through your local Extension office or to the WSU Center for Human Rights.







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