

Biodynamics: Renewing Human and Natural Systems Through Agriculture



In 1923, Rudolf Steiner in eight lectures described the role of bees in ecological systems and predicted that unless agriculture shifted its focus from industrial bee management and production for profit, bees would disappear, with disastrous consequences for natural and human ecology. In response to widespread bee colony collapse in Europe and North America in recent years, biodynamic beekeepers have developed new strategies to improve beekeeping in order to restore bee health, including the recognition of the beehive as a unitary organism (Bien), appropriate housing, natural nutrition, disease management without chemical inputs, the importance of swarming and feral mating, as well as a deepened understanding of the role of bees in evolution and human development.

Join us for a day-long discussion and hands-on demonstration of beekeeping on a biodynamic homestead farm.



Cost: \$100 (includes farm based lunch) [Register here](#)

Transportation: Carpool provided from the Lopez Island Ferry terminal to the farm

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