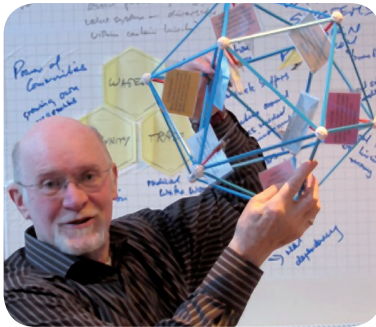


# Applied Systems Thinking

FINDHORN  
COLLEGE

## Towards Sustainable and Resilient Solutions



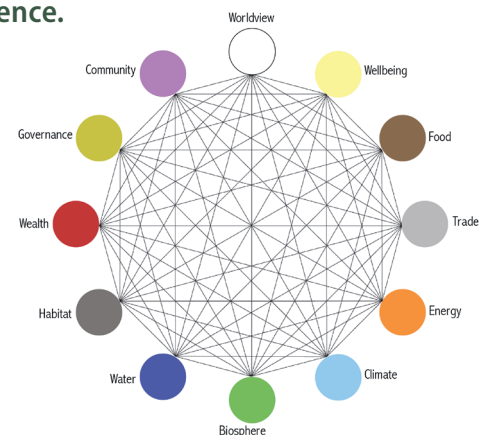
### A course with *Tony Hodgson & Daniel Wahl* at *Findhorn Ecovillage near Inverness, Scotland*

(Closer than you think! Regular overnight sleeper trains from London or a 1.5 hour flight to Inverness airport)

Learn to use systems thinking to weave synergies and win-win solutions out of complex challenges and opportunities. Live and study in a community which explores integrated sustainability and resilience.

→ [www.ecovillagefindhorn.org](http://www.ecovillagefindhorn.org)

## ► *Systems Thinking for Community Resilience* 18<sup>th</sup> – 22<sup>nd</sup> September 2010



Applied whole systems thinking can offer a creative response to the diverse and interconnected challenges posed by the sustainability transition. In these workshops you will learn

- to develop the mental skills to see situations systemically
- to employ systems techniques to aid problem solving and decision making
- to facilitate group work within a systems framework
- to incorporate systems methods into your own daily practice

#### The course will be particularly useful for:

- Sustainable development leaders and advisors
- Consultants and others in the field of low carbon schemes
- Planners and policy makers on corporations, social enterprises and public services
- Educators interested in teaching thinking methods
- Transition project leaders and advisors



*Tony Hodgson (left) is the World Modelling Coordinator for the International Futures Forum and the director of Decision Integrity Ltd. He has 30 years of experience as a consultant to major companies internationally.*

*Daniel Wahl PhD is a sustainability educator and whole systems design consultant. He holds degrees in biology, holistic science, and natural design.*

**Cost:** £750 (corporate), £450 (private), £365 (student). Includes tuition, accommodation and meals.

More information at → [www.findhorncollege.org/proftraining/appliedsystems.php](http://www.findhorncollege.org/proftraining/appliedsystems.php)



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