

PERMACULTURE COURSE

with Jeff Nugent
at the Sustainable Agriculture Research Institute



Permaculture (permanent agriculture) is a system of agriculture that combines landscape design with perennial plants and animals in such a way that each element supports and enhances each other element. It offers a safe, sustainable agriculture for town and farm. In an age of famine, poisons, erosion, population explosion, dwindling fuel supplies and receding forests, it promises a low energy, high yielding agriculture for the whole world.

Jeff Nugent has over twenty five years experience in teaching Permaculture Design and a longer history as a Permaculture Designer. He is co-author of the book *Permaculture Plants - a selection* and author of *Permaculture Plants - Agaves and Cacti*. He is currently working on other *Permaculture Plants* books and a futuristic novel. He has worked in four continents and has taught courses in Australia, North America and Africa.

The property, 12 km from Nannup, has been developed along Permaculture lines for almost 30 years and will provide participants with many visual examples of Permaculture in action.

Introduction to Permaculture Course: Sat22 – Wed26 November 2008

- offers a good general overview of Permaculture principles with hands on experience.
- students will see a Permaculture system in action and will be involved in design and implementation projects.
- suited to those wishing to design their own properties.
- Completion of this course counts as part 1 of SARI's 2 part Permaculture Certificate Course.

Cost of course: \$550 (including food and camping space**)

(\$50 earlybird discount for people booking before September 1st)
send \$250 deposit.

BOOK EARLY TO ENSURE A PLACE

Bookings and Enquiries to (Please give your contact details):

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email: jeff@permacultureplants.net

** Accommodation at nearby chalets is possible at extra cost for those not wishing to camp. Courses can be run at other dates or locations and tailored to suit a groups special needs.

Visit us on the web: www.permacultureplants.net