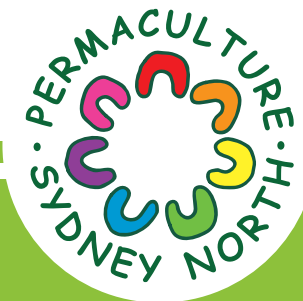


Introduction to Permaculture



**How to design your own food oasis
with herbs, vegies & fruit trees, all in your own garden.**



Peter Rutherford, from Kimbriki, showing a student about worm farms and composting



**2 March to 6 April 2019
and 4 May to 25 May 2019**

Saturday mornings 9.00am to 1.00pm

Included Course fee includes excursions, garden inspections, and a copy of the textbooks: "Introduction to permaculture" by Bill Mollison and "Earth user's guide to permaculture" by Rosemary Morrow, illustrated by Rob Allsop.

Locations Each session will be held at a different permaculture garden on the North Shore. Details will be forwarded after enrolment.

Cost Members: \$250
Non members: \$280 (includes m'ship of PSN)

Bookings www.permaculturenorth.org.au
or directly at
<https://www.permaculturenorth.org.au/event-3159465>
to reserve your place.

Contacts Education Team
Diana Watson or Diana Evans
education@permaculturenorth.org.au



Please turn
the page to see
more details
about what you
will learn

Are you new to Permaculture and not sure what it's all about or wanting to learn more? Please come and join us for our Introduction to Permaculture Garden Design Course.

Come and learn how to design your own food oasis for your balcony, backyard, or townhouse



What you will learn

A variety of teachers will take you through:

- The principles of Permaculture garden design
- Backyard productivity
- Water and energy management
- Organic solutions to pest management

The course will concentrate on Permaculture in a home garden. During the 10 week course, you will learn how to put the theory into practice by demonstrating

- how to apply the principles of Permaculture design to your home garden design whether it is in a suburban backyard, balcony, rooftop, courtyard, planter boxes in a sunny part of your house or apartment, or pots on a window ledge.
- how to incorporate the secrets of herb spirals, swales, animals and keyhole gardens into your garden plan
- how to analyse and document the features, that affect your choices and how to overcome the challenges that each garden brings. By the end of the course you will have learned how to design a permaculture garden and choose the best plants and animals that will suit your situation.

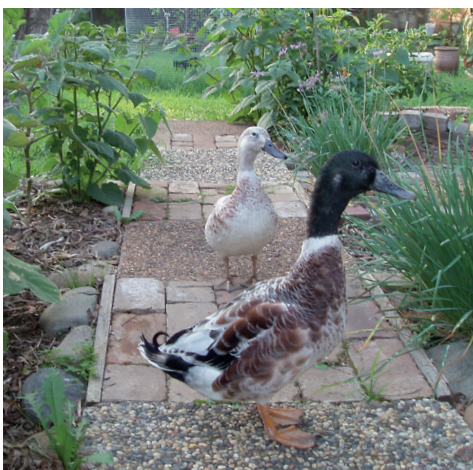


However, most importantly, you will learn

- how to create, test, and nurture your soil, that magical medium that recycles so much “waste” and offers us so much in return.

What you will see

- Working permaculture gardens with examples of aquaponics, companion planting, and food forests.



We are looking forward to hearing from you.



Permaculture Sydney North Inc.
PO Box 1145, Chatswood NSW, 2057
www.permaculturenorth.org.au