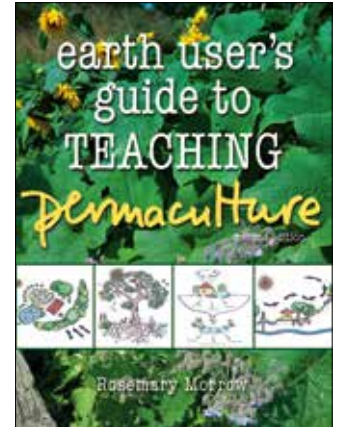# Earth User's Guide to Teaching Permaculture

by Rosemary Morrow

Permaculture Design is a powerful tool for creating productive, low carbon gardens, farms and settlements that meet our human needs but also support and enhance the local ecosystem and the wider environment. The standard 72 hour Permaculture Design (PDC) course is taught all over the world to farmers, gardeners, design professionals and world changers who want to practically create a healthier, more equitable planet.

Internationally reknown permaculture teacher, Rosemary Morrow, offers evidence for permaculture's effectiveness and describes each unit of the PDCs curriculum. This fully revised and updated edition contains a wealth of technical information for teaching permaculture design and includes new findings from emerging disciplines such as regenerative agriculture. *The Earth User's Guide to Teaching Permaculture* is of key relevance to teachers and students of architecture, landscape design, ecology and other disciplines like geography, regenerative agriculture, agroecology and agroforestry, as well as permaculture design. It leads the reader step-by-step through a recommended course structure, providing a flexible approach which encourages the adaptation of the materials for specific bioregional and cultural conditions. With advice on teaching aids, topics for class discussion, an extensive reading list and tips on teaching adults, this book is an invaluable friend to the experienced and novice teacher alike.

ABOUT THE AUTHOR: Rosemary Morrow is known and revered world-wide for her pragmatic and effective approach to creating permaculture systems across an incredibly broad range of environments. Rosemary has successfully implemented community-scale permaculture systems in such diverse biospheres as Uganda, Ethiopia, Cambodia, Thailand, the Middle East, Australia and northern Europe, to name but a few. Her knowledge on how to create abundance, food security and successful sustainable farming models, no matter what the country or climate, is unparalleled in permaculture education today.