**Like to know more about how your horse learns so that you can improve tr...
better performance, understand why problems arise in the handled and rid...
how to treat/prevent them? If so, then come to the**

Equine Learning and Training Workshop

The purpose of this clinic is to show that by recognising and i...
principles of learning theory into training, success is ensured.
outcomes can be reached in optimal time without the use of p...
devices and gadgets, behavioural problems are eradicated and...
becomes ethical, sustainable & effective

The Workshop will be presented by Orla Doherty, MVB, MSc, MRCV...

There will be a limited number of places available for horse/rider com...
take part in the practical instruction demonstration during the aftern...

Summary Biography of Presenter

Orla Doherty qualified as a veterinary surgeon from UCD in 1992 and co...
Master's degree in Animal Behaviour and Welfare at Edinburgh Univers...
1993. She carried out further research and study into equine behaviou...
Edinburgh University and then at Cornell University, New York, and at ...
Alabama, USA. Most recently she has studied with internationally reno...
behaviourist Dr Andrew Mc Lean at the Australian Equine Behaviour Ce...
Australia (www.aebc.com.au) In April 2010 Orla was instrumental in organ...

first ever seminar to be given by Dr Andrew McLean within Ireland. Thi
Spruce Lodge, by the kind permission of Joan Keogh.

Orla currently lectures on equine behaviour in University College Dubli
University of Limerick. She has been a member of and competed withi
Dressage Ireland, the SJAI, and the AIRC.

Orla has been running a veterinary referral behaviour clinic, in Ireland,

**Orla's Equine Learning and Training Programme is ongoing and is
non profit-making basis. Its purpose is to promote ethical, eviden
and thus improve the welfare of the horse in sport.**

There will be opportunities for attendees of Orla's clinics, to take part
which progress made will be assessed, and further training given. It is
clinics will be for small numbers, and that they will be run on a local b
possible.