



## NOI 2012 conference masterclasses, April 23-24

Get involved with this unique opportunity brought to you by the international NOI faculty and other NOI 2012 speakers! It is a great opportunity to attend the most popular NOI courses presented in Australia by world renowned researchers, clinicians and educators in rehabilitation and neuroscience.

The leaders in their fields will present the most up to date versions of each course. The four masterclasses are concurrent and instructors all teach within their speciality areas. As a participant, you will quickly discover the advantages in taking a masterclass.

- In practicals there will be extremely high instructor to participant ratios.
- Instructors move through all courses to provide participants with the best content and knowledge.
- Masterclasses precede the NOI 2012 conference which will give participants a chance to rev their receptors before the three days of conference.

### Prerequisites

You can expect to be learning alongside participants from many professions so come along to all masterclasses with an open mind. We are not stipulating any prior NOI course education requirements, however the MOTNS and N&N courses are more suitable to manual therapists. A previous MOTNS course will assist in the N&N course. *Explain Pain* is perfect for any health professional working with people in pain. We also recommend reading *Explain Pain* before taking the course. Further reading suggestions can be found on [www.noigroup.com/courses](http://www.noigroup.com/courses)

### Registration

Open to all professionals working with patients or clients in acute and chronic pain and stress states, such as, physiotherapists, occupational therapists, doctors, psychologists, rehabilitation counsellors.

Download a registration form via [www.noi2012.com](http://www.noi2012.com) or make an enquiry to any of our contact details below.

### Two-day masterclasses, 23-24 April 2012

#### Explain Pain

*Explain Pain* shows that explaining neuroscience to patients can change their behaviours. Participants will be taken through the latest knowledge of tissue, nerve, brain and stress effects on pain and movement. Serious material, but you'll have fun learning potent educational strategies for pain and stress states.

#### Mobilisation of the Nervous System

A comprehensive, continually updated course on the diagnosis and management of physical dysfunction of the nervous system. With plenty of practical work and the latest neurobiology, clinicians will be able to rapidly merge the material into already existing manual therapy frameworks. Now in its 23<sup>rd</sup> edition, this has been one of NOI's most popular courses for many years.

#### Neurodynamics and the Neuromatrix

This course is about advanced neurodynamics. In particular it explores how movements of the nervous system, activation of brain representations of these movements, plus targeted therapeutic neuroscience education can provide a potent therapy for many persistent pain states.

### One-day masterclass, 24 April 2012

#### Graded Motor Imagery

This interactive workshop is about the clinical application of the Graded Motor Imagery programme. GMI is an exciting, new rehabilitation strategy for complex regional pain syndrome, phantom limb pain and other neuropathic pains involving a sequence of rehabilitation strategies including laterality reconstruction, motor imagery and mirror therapy.

