



Earth Stewardship Science
Research Institute



AEON-NMMU and ISTerre-Grenoble Short Course

3 to 5 May 2016, NMMU Summerstrand North Campus

To meet the challenges of global change, ecosystem diversity and natural resources, among others, requires understanding the Earth as a system. Central to this understanding is the quantitative investigation of processes driving change at the near-surface and deep-subsurface of the Earth.

In this call, AEON (Africa Earth Observatory Network) as the Earth Stewardship Science Research Institute at the Nelson Mandela Metropolitan University (NMMU), in collaboration with ISTerre at Université Grenoble Alpes (France), is offering a short course on

NUMERICAL MODELLING with Application to Landscape Evolution

Interested BSc-Honours, Master and PhD students are requested to send a short CV outlining their academic background to aeonshortcourses@nmmu.ac.za

It is a requirement of this course that participants have a basic background in mathematics and working knowledge of a programming language such as Matlab, Python, C, R, or Fortran.

Limited support for transport and accommodation is available for selected students from other South African Universities.

For more information on the short course, visit <http://aeon.org.za/short-courses>

Registrations close on Monday 18 April 2016.