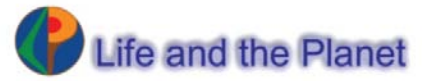




南京地质古生物研究所



2014 Sino-UK Coevolution of Life and the Planet Summer school 2014 中英地球环境与生命协同演化夏季短期课程

Palaeoenvironmental Research

05 - 11 July, 2014

Nanjing Institute of Geology and Palaeontology, Chinese Academy of Science (NIGPAS)

The Spring School is designed for graduate students and early career researchers in the field of geoscience who would benefit from a hands-on introduction to quantitative lab-based palaeoenvironmental research.



The school lasts 7 days

Day 1: Introduction

Day 2-3: Short Field trip

Day 4-7: Seminars and Lab
Practicals

(Participants of the school are required to present their own research as a poster and introduce it in English)

Invited lecturers including:

- Prof. Martin Brasier (Oxford University)
- Prof. Changqun Cao (NIGPAS)
- Prof. Hongfei Ling (Nanjing University)
- Prof. Simon Poulton (Leeds University)
- Prof. Graham Shields (University College London)
- Prof. Maoyan Zhu (NIGPAS)
- Prof. Xiangkun Zhu (Chinese Academy of Geological Sciences)



Sponsors:

- *Chinese 973 Programme, From Snowball Earth to the Cambrian Explosion: Coevolution of Life and Environment around 600 myr ago
- *State Key Laboratory of Palaeobiology and Stratigraphy (LPS)
- *NERC Research Programme: Long Term Coevolution of Life and the Planet

**This school is primarily aimed at PhD students and PDRAs involved in the two programmes and the state key laboratory. But enquires by those outside the programmes are also welcome.*

Contact:

For more information, please visit
<http://www.lifeandplanet.net/> or
<http://www.nigpas.cas.cn/>
or contact Ying Zhou: y.shields-zhou@ucl.ac.uk
The registration deadline is 31st May.