



**04 Aprile 2014, ore 10:00**

**Aula C**

**DIPARTIMENTO DI SCIENZE DELLA TERRA, Via S. Maria 53 – Pisa**

**Ciclo di seminari**

# ***Getting to know Dolphin Geophysical***

## **PROGRAMMA**

### **Choosing an employer:**

John Iliffe, HR Manager, Dolphin Geophysical

*What to look out for when selecting employers to target for your first role. Possible pitfalls - 10 mins*

### **What makes Dolphin different?**

Nick Riddalls, Time Imaging manager, Dolphin Geophysical

*Amongst the seismic contractors, Dolphin Geophysical stands out. What makes us different? Is it the business model, the people, or the company culture? This presentation will discuss all these influences to find out why Dolphin is different - 30 mins*

### **Broadband acquisition and processing of marine seismic data**

Sergio Grion  
Geophysical Research Manager, Dolphin Geophysical

*Recent years have seen the extension of marine data bandwidth from the 10-100 Hz range to 2.5-200 Hz. This advancement was achieved using new data acquisition strategies and processing methods that address the removal of interference caused by sea surface reflections. This presentation will discuss Dolphin's experience in this field - 60 mins*

INIZIATIVA DIDATTICA E DI FORMAZIONE DEL

## **CORSO DI LAUREA MAGISTRALE IN GEOFISICA DI ESPLORAZIONE ED APPLICATA**

Sono invitati a partecipare tutti gli studenti dei corsi di laurea interessati (geologi, fisici, ingegneri, ambientali), i dottorandi, i docenti e i ricercatori.

La presenza registrata darà la possibilità di acquisire crediti nell'ambito delle "Altre Attività" previste dai corsi di laurea.