



PREDICTING PREHISTORY
Predictive Models and Field
Research Methods for detecting
Prehistoric Contexts

International Workshop

Grosseto, 19-20 September 2013

Organization

**Dipartimento di
Scienze Storiche e
Beni Culturali**

**Interuniversity
Research Centre for
the Study and
Promotion of
Prehistoric Cultures,
Technologies and
Landscapes**

Support

**Scuola di Dottorato in
Beni Culturali e Storia
Medievale**

**MAP Master in
Archeologia
preventiva**

**Scuola di Dottorato in
Scienze dell'antichità
e archeologia**

**Museo e Istituto
Fiorentino di
Preistoria "P.Graziosi"**

Info

preistoria@unisi.it

Programme

Thursday 19 September

Opening Session

Session 1: Theory and perspectives

Session 2: New operational designs and applications

Session 3: Models and interpretations

Friday 20 September

Session 4: Predictivity, field survey strategies and "good practices"

Session 5: Discussion of prehistoric landscapes and sites within their
present day context- A visit to the prehistoric sites in Parco
Regionale della Maremma

Participants

H.P. BLANKHOLM, Norway

A. CASAROTTO, Netherlands

M. CATTANI, Italy

Ph. CURDY, Switzerland

G. LEONARDI, Italy

A. PESSINA, Italy

G. PIZZIOLO, Italy

R. POGGIANI KELLER, Italy

S. ROGERS, Switzerland

P. ROSINA, Portugal

L. SARTI, Italy

M. Van LEUSEN, Netherlands

N.C. VELLA, Malta

N. VOLANTE, Italy

J.M.VICENT GARCÍA, Spain

E. ZUBROW, USA

Venue

Università degli Studi di Siena – Sede di Grosseto
Via Zanardelli 2, Grosseto