



### Thursday 26 June 2014 (Heraklion)

- 11:30-13:30 **Welcome / NHMC**  
*Voreadou*
- 13:30-14:30 **Lunch**
- 14:30-16:30 **Nano in Science / FORTH**  
*Kyriakidis, Binas*
- 16:30-17:00 **Coffee Break**
- 17:00-19:00 **Nano in Science / FORTH**  
*Kyriakidis, Binas*



### Department of Primary Education

**K.E.M.E.**  
Κέντρο Ερευνών & Μελετών Πανεπιστημίου Κρήτης

### Friday 27 June 2014 (Rethymno)

- 09:00-11:00 **The IRRESISTIBLE-Project**  
*Stavrou*
- 11:00-11:30 **Coffee Break**
- 11:30-13:30 **Nano in School**  
*Research Team PTDE*
- 13:30-14:30 **Lunch**
- 14:30-16:30 **Nano in School**  
*Research Team PTDE*
- 16:30-17:00 **Coffee Break**
- 17:00-19:00 **Exhibitions**  
*Troumpetari, Alexopoulos*
- 21:00 **Dinner**

### Saturday 28 June 2014 (Rethymno)

- 09:00-11:00 **The Pri-Sci-Net Project**  
*Kalaitsidaki, Tsagliotis*
- 11:00-11:30 **Coffee Break**
- 11:30-13:30 **Nano-Tech S.E. (NTSE) & The ENGAGE Project**  
*Kiki-Papadaki, Chaimala, Androulakis*
- 13:30-14:30 **Lunch**
- 14:30-16:30 **Web 2.0 in Education**  
*Kalogiannakis*
- 16:30-17:00 **Coffee Break**
- 17:00-19:00 **Conclusions**

## Project Team

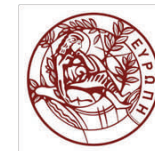
**Project Coordinator:** Jan Apotheker, University of Groningen, Netherlands.

**Local Coordinators:** Dimitris Stavrou (University of Crete, Greece), Christina Troumpetari (Eugenides Foundation, Greece).

**Partners:** Ron Blonder (Weizmann Institute of Science, Israel), Ilka Parchmann & Lorenz Kampschulte (IPN-Leibniz Institute for Science and Mathematics Education, Germany), Paul Hix (Deutsches Museum, Germany), Sevil Akaygün (Bogazici University, Turkey), Pedro Reis (Universidade de Lisboa, Portugal), Michele Floriano (University of Palermo, Italy), Margherita Venturi (University of Bologna, Italy), Ilkka Ratinen (University of Jyväskylä, Finland), Antti Laherto (University of Helsinki, Finland), Iwona Magiejowska (Jagiellonian University, Poland), Gabriel Ghorghiu (Valahia University Targoviste, Romania).

## CoL-Meeting Participants

D. Stavrou (University of Crete), K. Tzanakis (University of Crete), P. Michailidis (University of Crete), M. Kalaitzidaki (University of Crete), M. Kourkoulos (University of Crete), M. Kalogiannakis (University of Crete), G. Kyriakidis (University of Crete/FORTH), V. Binas (FORTH), K. Kiki-Ppadaki (FORTH), F. Chaimala (FORTH), G. Androulakis (FORTH), K. Voreadou (University of Crete/NHMC), Ch. Troumpetari (E.F.), I. Alexopoulos (E.F.), G. Sgouros (Teacher /Ph.D. Student), E. Michailidi (MSc. Student), A. Mandrikas (Teacher), A. Velentzas (Teacher), K. Dimitriadi (Teacher), K. Salta (Teacher), A. Margaritis (Teacher), M. Tsigris (Teacher), V. Savvoriginakis (Teacher /MSc. Student), N. Tsagliotis (Teacher), I. Kanakis (Technical University of Crete), S. Anagnostakis (University of Crete), D. Vogiatzi (University of Crete/KEME), N. Kapelonis (ICT - University of Crete).

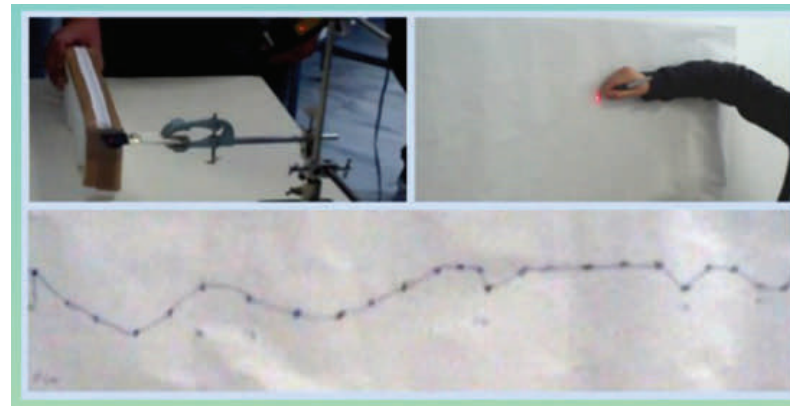


## Responsible Research and Innovation in Science Education: The IRRESISTIBLE Project

### CoL-Meeting

26-28 June 2014

Heraklion - Rethymno, Crete  
Program Overview



IRRESISTIBLE is a project on teacher training, combining formal and informal learning focused on Responsible Research and Innovation.

It is a coordination and support action under FP7 SCIENCE-IN-SOCIETY-2013-1, ACTIVITY 5.1.2 Young people and science: Topic 55.2013.2.2.1-1 Raising youth awareness to Responsible Research and Innovation through Inquiry Based Science Education.

This project has received funding from the European Union's Seventh Framework Programme for research, technological development and demonstration under grant agreement no 612367.

