CURICCULUM VITAE PANOU EVANGELIA

EDUCATION

2010	Ph.D. candidate, Physics Department, University of Athens
	Thesis: «The astronomical instruments of Greek Antiquity and the
	measurement of small time intervals by Ancient Greek Astronomers»
2008-2010	M.Sc. «Nuclear and Particle Physics», Physics Department, University of Athens
2006-2008	M.Sc. «Environment and Development», Department of Rural and Surveying Engineering, National Technical University of Athens (NTUA)
2002-2006	Physics Degree, Physics Department, University of Athens

LANGUAGES

English, French, Turkish, Greek (native)

PROFESSIONAL EXPERIENCE

2009	Administrative and secretarial work for the Ministry of Education
2008-2009	3 rd Gymnasium of Orestiada, Evros
2007	Appointment as a physics teacher in Secondary Education

PUBLICATIONS IN JOURNALS

year 2013

1.	«The conical sundial of the Archaeological Museum of Athens with a
	gnomon»
	Evangelia Panou , Efstratios Theodossiou, Vassilios N. Manimanis and
	Peter Z. Mantarakis
	North American Sundial Society bulletin (NASS), USA (accepted)
2.	«The perception of time by humans in the John Philoponus' teaching and
	its correlation with the Special and the General Theory of Relativity»
	Konstantinos Kalachanis, Efstratios Theodossiou, Evangelia Panou and
	Vassilios N. Manimanis
	Physics News, vol. 4, Hellenic Physical Society (in greek)
3.	«From the Unity of Nature according to Empedocles, to a Theory of
	Everything in modern Physics»
	Konstantinos Kalachanis, Evangelia Panou, Efstratios Theodossiou,
	Ioannis Kostikas and Vassilios N. Manimanis
	Journal Dia-logos, submitted March 2013 (in greek, abstract in english)
4.	«Looking into the perceptions of tenth grade students of the Nea
	Chalkidona Lyceum on contamination, pollution and recycling»
	Evangelia Panou and Stefanos Giagtzoglou
	e-Environmental Education, vol. 1 (February) No 2, 1st Directorate of
	Secondary Education of Athens, Department of Environmental Education,
	(in greek)
	http://dide-a-ath.att.sch.gr/perival/Files/e-Perivallontiki_Tomos02_teyxos01.pdf
5.	«Looking into the perceptions of tenth grade students of the Nea
	Chalkidona Lyceum on contamination, pollution and recycling»
	Evangelia Panou and Stefanos Giagtzoglou
	Chemica Chronica General Edition, vol. March, Association of Greek
	Chemists (in greek)
	http://www.eex.gr/DocLib1/xxmart2013.pdf

PRESENTATIONS IN CONFERENCES

with minutes

year 2013

"Time measurement in the 1st Book of Claudius Ptolemy's Almagest"

2nd Philosophy and Cosmology Conference
Central University Building, University of Athens
May 13-14 (in greek, abstract in english)

year 2012

1.	«Ancient Greek astronomers and time measurement instruments»
	14 th National Physics Conference, Exploring new trends of Modern Physics
	Kamena Vourla
	March 29 - April 1 (in greek, abstract in english)
2.	«Philosophical interpretations of time measurement in ancient Greece»
	Philosophy and Cosmology Scientific Conference
	Central University Building, University of Athens
	March 7-8 (in greek, abstract in english)
3.	«Time measurement in Ancient Greece»
	Science and Art in time - The 4 th Dimension
	Harokopio University of Athens
	January 20-22 (in greek).

without minutes

year 2012

1. «Did Ancient Greek astronomers know how to measure time?»

Science and Art «Time - Light - Man»

1st Gymnasium - Lyceum, Agios Dimitrios Attica
February 13 (in greek).

LECTURES IN UNIVERSITY SEMINARS

1. «Astronomy and Cosmology in the Byzantium»

Academic Seminars of Philosophy

International Scientific Society of Ancient Greek Philosophy, Cultural Center of Athens, Athens

June 13, 2012