

BRIEF CURRICULUM VITAE

NAME: Katerina Kasimatis

PRESENT POSITION:

Associate Professor
Department of Education
School of Pedagogical & Technological Education (**ASPETE**)
Athens, Greece

TEL: 210-2896756, 6979964186

E-MAIL: kkasimati@hotmail.com

PLACE & DATE OF BIRTH: Cythera, 1957

MARITAL STATUS: Married, one child

1. STUDIES:

- 1975-1980 — Department of Mathematics, University of Athens, Greece
- 1986-1992 — Postgraduate scholar, Education Studies, Department of Philosophy, Pedagogy and Psychology, University of Athens, Greece
- 1990-1994 — Ph.D., Education Studies, Department of Philosophy, Pedagogy and Psychology, University of Athens, Greece (Thesis title: “The relation of the Greek Maths Curriculum to the achievement of 12-15 year-old students”)

2. PROFESSIONAL EXPERIENCE:

- Teaching Mathematics in Secondary Education: 4 years (1987-1993)
- Transfer to:
 - a) the Pedagogical Institute of Greece: 7 years
 - b) the Greek Ministry of Education: 1 year
- Deputy Counsellor at the Greek Pedagogical Institute, Department of Training and Evaluation.

3. TEACHING EXPERIENCE IN TERTIARY EDUCATION

UNDERGRADUATE:

- “Assessment in Education”, “Teaching Methodology”, “Didactics of Vocational Courses” (ASPETE, 2002-)
- “Assessment” “Methods of Teaching”, Supervision of Teaching Exercises (SELETE 1997-2002)
- “Pre-mathematical concepts in Kindergarten” (University of Athens 2000-2009)
- “Field Didactics II”», “Pedagogical Studies” (University of Athens, 1994-1997)

POSTGRADUATE:

- “Theory, Practice and Assessment of Teaching” (“MSc in Theory, Practice and Evaluation of Educator’s Work”, University of Athens, 2004-2008, 2012-)
- “Assessment in Education” (“MSc in Didactics of Specialised Subjects using ICT”, University of Athens, 2005-2009)

- “Teaching and Learning”, “International Perspectives of Vocational Practice in Education” (“MA in Education”, ASPETE-Roehampton, 2009-)

4. PUBLISHED WORK (briefly)

- Ph.D. Thesis
- 16 publications in Greek scientific periodicals.
- 3 publications in international scientific periodicals.
- 24 papers published in the proceedings of Greek Scientific Conferences.
- 7 papers published in the proceedings of International Scientific Conferences.
- 2 research studies: The Greek Pedagogical Institute.
- Member of University writing teams for the development of instructional material.
- Writer of one chapter in a teacher education textbook.

5. SELECTED PUBLICATIONS

- Barkatsas, A., Kasimatis, K. & Gialamas, V. (2009). Learning secondary mathematics with technology: Exploring the complex interrelationship between students' attitudes, engagement, gender and achievement. *Computers & Education*, 52(3), 562-570.
- Gialamas, V., Barkatsas, A. & Kasimatis, K. (2008). Secondary students' views regarding the use of computers in mathematics learning: Exploring the engagement-gender-achievement nexus. In W.C. Yang, M. Majweski, T. De Alwis & K. Khairiree (Eds.): *Enhancing Understanding and constructing Knowledge in Mathematics with Technology, Proceedings of the Thirteen Asian Technology Conference in Mathematics*. Mathematics and Technology, LLC
- Tsiros X., Kasimati K. (2009). Educating the adult educator: A tool of self-assessment of quality of their educational work and detection of their instructive skills. In Papastamatis, A., Valkanos, E. Zarifis, G.K. & Panitsidou, E. (Eds.): *Educating the adult educator: Quality Provision and Assessment in Europe, e-Book Conference Proceedings*. European Society for Research on the Education of Adults, Research Network on Adult Educators, Trainers and their Professional Development. 127-137.
- Barkatsas A., Gialamas V., Karageorgos D. & Kasimatis K. (1998). Students' mathematics performance and their attitude towards the learning of mathematics: An attempt to explore their relationship. *Nordic Studies in Mathematics Education*, 6(1), 23-45.

7. RESEARCH INTERESTS

- Assessment in Education, Contemporary didactics, authentic learning, Math Didactics.
- Teacher training (all levels) in Contemporary Didactics, Technology in Didactics/Teaching, Assessment in Education, Didactics of Mathematics; Educators education.
- Implementation of training - research projects in Education

8. 12 CITATIONS to her work

9. PARTICIPATION IN SCIENTIFIC ASSOCIATIONS AND SOCIETIES

- Member of the Scientific Associations: PME, MAVI and EME.
- Member of the Scientific Committee at Pan-Hellenic Conferences on Maths Education.
- Member of the Editorial Committee of the periodical ΕΥΚΛΕΙΔΗΣ Γ΄