

# Kyriakoula Georgiou

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Date of birth: 28/04/1981

## EDUCATION

2013-present

Ph.D. Candidate at the Department of Education in the area of Pedagogical Sciences, University of Cyprus

2011-2013

Doctoral student at the Department of Education in the area of Pedagogical Sciences, University of Cyprus

2003-2006

Masters in Information and Communication Technologies in Education, Faculty of Science, University of Patras, Greece

*Thesis title:* «Localization and adaptation of the software Celestia in the Greek education».

Grade: 9,2 /10

1999-2003

Degree of Mathematics, Faculty of Science, University of Crete, Greece

Grade: 7,06 / 10.

1996-1999

High School Certificate, Pancyprian Lyceum Larnaca, Cyprus

Grade: 18 and 7/11.

## WORK HISTORY

2015-Present

Special Scientist at the Open University of Cyprus

Project: Empowering the School IT infrastructures for the implementation of Sustainable Instructional Patterns (eSIT4SIP)

2013-2015

1. Special Scientist at the Faculty of Social Studies and Education, Department of Education, at the University of Cyprus for the courses of Educational Technology. I taught the following courses: Computer-Aided Learning in Kindergarten, Educational Robotics and Web 2.0 Tools and Learning.
2. Special Scientist at the Open University of Cyprus.  
Project: «Open Discovery Space: A socially-powered and multilingual open learning infrastructure to boost the adoption of eLearning resources». I was responsible for the development of educational material for the needs of the Open

Discovery Space (ODS) platform and the support of teachers of primary and secondary education with their enrollment to the project ODS.

2011-2013

Lab instructor at the Faculty of Social Studies and Education, Department of Education, at the University of Cyprus for the courses Educational Technology and Computer-Aided Learning in Kindergarten. I prepared and delivered lectures to preservice teachers of the primary and pre-primary school. I was responsible for the evaluation of students' assignments. I developed course material such as syllabi, homework assignments, and handouts.

2009-2011

Self employed as mathematics teacher of secondary education.

2007-2009

Mathematics teacher, Pascal Private School, Larnaka, Cyprus.

10/2005-12/2006

CTI (Computer Technology Institute) Patras, Greece

Project: "A Teacher Training Primary and Secondary Education in using ICT in Educational Teaching Process".

The work provided on the specific action was entitled: "Evaluation, selection and adaptation of educational software and development of activities."

## CONFERENCES

06/2006 1<sup>st</sup> European Conference on Streaming Technology in Education, Patras, Greece.

10/2006 5<sup>th</sup> Panhellenic Conference of the Greek Scientific Association Information and Communication Technologies in Education, Thessalonica, Greece.

11/2006 23<sup>rd</sup> Panhellenic Conference in Mathematics Education, Patras, Greece

3/2007 10<sup>th</sup> Joint Congress of the Association of Greek and Cypriots Physicists, Corfu, Greece Join as a spokesperson for the announcement: "Script teaching Physics and Astronomy of the school for the study of the orbit of Mars with the help of hellenized software Celestia".

5/2007 4<sup>th</sup> National Conference of Teachers of ICT under the auspices of the Ministry of Education "Utilization of Information and Communication in Teaching Practice", Syros, Greece. Join as a spokesperson for the announcement: "Tackling learning difficulties regarding the" placement "of children in the wider secular space through the hellenized software Celestia".

5/2008 1st Educational Conference on Digital material to support the teaching project of teachers for the Primary and Secondary Education, Imathia,

Greece. Join with the laboratory recommendation presentation entitled "10 proposals of pedagogical use of the software Celestia".

- 4/2013 Learning Analytics & Knowledge Conference, Belgium  
Anna Mavroudi, Charoula Angeli, Kyriakoula Georgiou. A proposal for the workshop "Teaching Analytics ": An e-learning adaptive system for teaching teachers how to teach with technology: a perspective from technological pedagogical content knowledge.
- 4/2013 AERA Conference, San Francisco, USA.  
Charoula Angeli, Nicos Valanides, Kyriakoula Georgiou. Learning how to Teach with Spreadsheets: A Technological Pedagogical Content Knowledge Perspective
- 7/2015 Open Discovery International Space Summer School 2015.

### PUBLICATIONS

- a. Angeli, C., Valanides, N., Mavroudi, A., Christodoulou, A., & Georgiou, K. (2015). Introducing e-TPCK: An Adaptive E-Learning Technology for the Development of Teachers' Technological Pedagogical Content Knowledge. In *Technological Pedagogical Content Knowledge* (pp. 305-317). Springer US.
- b. Mavroudi, A., Angeli, C., & Georgiou, K. (2013). An E-Learning Adaptive System for Teaching Teachers How to Teach with Technology: A Perspective from Technological Pedagogical Content Knowledge. In *IWTA@ LAK*.
- c. Angeli, C., Valanides, N., & Georgiou K. (2013). Learning how to Teach with Spreadsheets: A Technological Pedagogical Content Knowledge Perspective. AERA Conference, San Francisco, USA.
- d. Georgiou, K., Hadzilakos, T., Kofteros, A., Mavroudi, A. (2015). Supporting ODS Schools in Cyprus: Experience of a National Coordinator. EDEN annual conference, Athens, Greece.

### SOFTWARE/SYSTEM SKILLS

6/2008  
International General Certificate of Secondary Education in Information Technology, University of Cambridge.

### LANGUAGE SKILLS

*English:* Certificate of Proficiency in English, University of Michigan.

### SCHOLARSHIPS

1999-2003 Scholarship from the Institute of International Education, USA  
2005-2006 Scholarship from the Institute of International Education, USA

## AWARDS

2013      Travel award for the AERA conference