

# Georgia Konstantinou

Website: [www.gkonstantinou.com](http://www.gkonstantinou.com)

E-mail: [georgia@gkonstantinou.com](mailto:georgia@gkonstantinou.com)

## EDUCATION

M.S. in Educational Technology, Iona College, NY, USA, May 2002

B.A. in History, University of Ioannina, Greece, May 1990

## AWARDS

- "Departmental Award in Educational Technology", Iona College, 2002.

- 16th place at the 4th National Competition for "Innovative Teachers" from Microsoft Hellas Corporation with the activity "A Webquest for Hiroshima".

## TEACHING EXPERIENCE

September 2006 – June 2017

"Hellenic American Educational Foundation", Psychico, Greece ([www.haef.gr](http://www.haef.gr))

*History and Greek Language and Literature Teacher*

*Junior High School Coordinator for Ancient Greek since 2011*

During these years I have taught [History and Greek Language and Literature](#) (modern and ancient) for Junior High School always integrating technology into the curriculum as HAEF is a Pathfinder School, part of the Microsoft Partners in Learning Innovative Schools Program. I am also the [department coordinator of Ancient Greek Language and Literature](#) for Junior High School.

Last year HAEF launched the [International Baccalaureate \(IB\) Middle Years Programme \(MYP\)](#). I taught History and Greek Language and Literature according to the MYP curriculum. [ <http://www.ibo.org/programmes/middle-years-programme/curriculum> ]

September 2003 - November 2004

IONA College, New Rochelle, NY, USA ([www.iona.edu](http://www.iona.edu))

*Visiting Professor (Full Time position)*

- **Computer Science Courses (Undergraduate Level)**

- Computer Applications & Dimensions of Modern Computing

*Both courses are introductory courses in computer science.*

*Lab: MS Word, MS PowerPoint, MS Excel, MS Access, Visual Basic .NET*

- **Educational Technology Courses (Graduate level):**

- Introduction to Educational Technology

*This course is an overview of the field of educational technology*

*Lab: MS Word, MS PowerPoint, MS Excel, MS Access (Basic Level)*

- Integrating technology into Math, Science and Technology Curriculum

*This course introduces students to various methods of using technology to effectively link*

content and pedagogy in the mathematics, science, and technology curriculum areas.  
Lab: MS Excel (Advanced level), SPSS

September 2002 - August 2003

**IONA College, New Rochelle, NY, USA ([www.iona.edu](http://www.iona.edu))**

**Adjunct Professor (Part Time position)**

- **Computer Science Courses (Undergraduate Level)**

- Computer Applications & Dimensions of Modern Computing

*Both courses are introductory courses in computer science.*

*Lab: MS Word, MS PowerPoint, MS Excel, MS Access, Visual Basic .NET*

- **Educational Technology Courses (Graduate level):**

- Integrating technology into the Social Studies Curriculum

*This course introduces students to various methods of using technology to effectively link content and pedagogy in the social studies curriculum*

*Lab: MS Access, MS PowerPoint (Advanced level), MS Producer, Windows Movie Maker, Creating Webpages for Social Studies Curriculum (HTML)*

- Integrating technology into English Language Arts Curriculum

*This course introduces students to various methods of using technology to effectively link content and pedagogy in the English language arts curriculum.*

*Lab: MS Word, Adobe PageMaker, Adobe Photoshop, MS Publisher (Advanced level)*

September 1993 - August 2000

**Greek Private and Public Schools, Athens, Greece**

**High School History and Greek Language Teacher**

- I taught History, Ancient and Modern Greek language and literature in both Gymnasium (Junior High School) and Lyceum (High School) at the following public and private schools (further information can be provided upon request):

- Anodiko, Pefki, Attica, Greece (1998-2000)

- Prisma, Marousi, Attica, Greece (1997-8)

- Syn, Agia Paraskevi, Greece (1995-7)

- Synolo, Nea Ionia, Greece (1994-5)

- Public High School of Artemis, Artemis, Greece (1994-5)

- Public High School of Andritsena, Andritsena, Greece (1993-4)

## **PUBLICATIONS / RESEARCH**

- **“Digital storytelling and literature”**, 8th PanHellenic Conference “Integration and use of Information and Communication Technologies (ICT) in Education”, Syros, June 2015

- **“The Jigsaw method and the use of Information and Communication Technologies (ICT) at the teaching of Greek Literature: A Lesson plan”**, PanHellenic Conference “Education in the Information and Communication Technologies (ICT) era”, Athens, November 2014.

- **“The use of the whiteboard at the teaching of Greek language subjects”**, 2nd PanHellenic Conference “Integration and use of Information and Communication Technologies (ICT) in Education”, Patra, April 2011.

- «**Taking the human rights temperature of your school**», School workshop «Intercultural Education: Paideia, Polity, Demoi», Hellenic American Educational Foundation, Psychico, June 2009.
- “**Teaching Ancient Greek with Multimedia Learning Objects**”, School Innovation workshop, Hellenic American Educational Foundation, Psychico, September 2008.
- Thesis, «**Can integrating the internet into the teaching of American History in the 4<sup>th</sup> grade enhance students’ learning?**».

## RECENT SEMINARS & WORKSHOPS

- MYP Workshop, “Launching the MYP”, International Baccalaureate Global Center, Psychico, Greece, November 2016.
- MYP Workshop, “Language and literature: Implementing the MYP curriculum”, International Baccalaureate Global Centre, Vienna, Austria, 1-3 June 2015.
- Distance learning training seminar (4 months), “Modern Greek literature and digital technologies”, Lifelong Learning Center, University of Ioannina, October 2014 - February 2015.
- Distance learning training seminar (4 weeks / 34 hours), “Digital Storytelling and Comics in Education”, University of Piraeus, November 2014.
- Training seminar (30 hours), “Teaching Greek Literature and language”, Department of social and Educational Policy of the University of Peloponnese in coordination with the University of Cambridge, Psychico, October - December 2013.
- Distance learning training seminar (66 hours), “Learning Disabilities and Dyslexia”, National and Kapodistrian University of Athens, Athens, January - May 2012.

## OTHER SKILLS

- National Certification, “Information and Communication Technologies (ICT)”, June 2012
- Microsoft Office Specialist, June 2007