

NIKOLAOS PEROULIS

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12-2-2010*

EDUCATION

- 1997 – 2001** PhD student, Department of Geography,
University of Oklahoma, Norman, Oklahoma, USA.
Completed necessary coursework in GIS, Remote Sensing,
Hydrology, Soils, Physical Geography, Land and Atmosphere
Interactions, Climate Change.
- 1996 – 1997** Master in GIS, Department of Geography, University of Leeds,
Leeds, UK.
Master Thesis in the application of the Multi-Criteria
Evaluation procedure to solve complicated environmental
issues. Completed advanced GIS coursework concerning both
the environmental applications of GIS and the role of GIS in
environmental monitoring.
- 1992 – 1996** Bachelor in Environmental Science (with honors),
Department of Environmental Science,
University of the Aegean, Mytilini, Greece.
GPA: 8.5/10.
Diploma Thesis in the production of Digital Terrain elevation
Models from satellite images.
Completed Coursework in GIS, Remote sensing,
Coastal Geology, Hydrology, Environmental Management
and Environmental Engineering.

EXPERIENCE

- 2008 – present** Conducting Environmental Impact Assessments and participating in various GIS projects in Greece.
- 2005 – 2007** External partner to Epsilon GIS Company in Greece.
- 07/2004 – 08/2004** Technology Assistant, “Athens 2004 Games”, Athens, Greece.
- 09/2000 – 05/2001** MIS Tutor, Athletics Department, University of Oklahoma, Norman, Oklahoma, USA.
- 08/1997 – 05/2000** Research Assistant, worked in the project entitled “Development of an intelligent GIS to support spatio-temporal queries, analysis and modeling in Hydrology” funded by NIMA, Department of Defense, USA.
- 07/1995** Intern, Hydrobiology Lab, Institute of Biology, Greek National Center of Physical Sciences “Democritus”, Athens, Greece.
- 07/1994 – 08/1994** Intern, Elais Oleaginous products S.A., Piraeus, Greece.

SOFTWARE SKILLS

Extended experience in the use of GIS software (such as the ArcGIS platform and other ESRI products) as well as with MapInfo.

Familiarity with Programming Languages, Database management (Access and SQL), Microsoft software and protocols.

Experience in the use of Remote Sensing and Photogrammetric software such as the ERDAS Imagine and the ERDAS Imagine Orthomax products.

CONTACT DETAILS

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