

**EUROPEAN
CURRICULUM VITAE
FORMAT**



PERSONAL INFORMATION

Name **KEMENTZETZIDOU DESPINA**
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Nationality **Greek**
Date of birth **4, August, 1966**

WORK EXPERIENCE

- Dates (from – to) 01.2003 - today
- Name and address of employer Aristotle University of Thessaloniki (A.U.Th., University campus, 540 06 Thessaloniki, Greece
- Type of business or sector Research center
- Occupation or position held Seismologist
- Main activities and responsibilities Research activities in seismology, surveillance of the seismological network of A.U.Th., responsible of: acquisition system, analysis packages, magnitude estimation, Oracle database maintenance. Cooperation with National Observatories on technological and scientific fields.

- Dates (from – to) 07.2002 - today
- Name and address of employer Ministry of Employment and Social Protection, Central Register of Evaluators (E.M.A.)
- Type of business or sector Ministry
- Occupation or position held Evaluator
- Main activities and responsibilities Evaluation of proposals for subsidy

- Dates (from – to) 07.1997 – 01.2003
- Name and address of employer Aristotle University of Thessaloniki, University campus, 540 06 Thessaloniki, Greece
- Type of business or sector Occupation office
- Occupation or position held Responsible of Occupation office
- Main activities and responsibilities Cooperation with national organisations on occupational fields, coordination of work groups, responsible of employment group, evaluation of results, redaction of proposals to financing

EDUCATION AND TRAINING

- Dates (from – to) 1992-1996
- Name and type of organization providing education and training Institut de Recherche Interdisciplinaire Geophysique Mecanique (I.R.I.G.M.)– Laboratoire de Geophysique Interne et Tectonophysique (L.G.I.T.) Πανεπιστήμιο Joseph Fourier-Grenoble I (France)
- Principal subjects/occupational Geophysics - Seismology

- skills covered
- Title of qualification awarded PhD, «Etude sismotectonique du système Thessalie - îles Sporades (Grèce centrale)»
- Dates (from – to) 1991-1992
- Name and type of organization providing education and training Laboratoire de Simologie, Ecole et Observatoire du Physique du Globe de Strasbourg; Université Louis Pasteur - Strasbourg I (France)
- Principal subjects/occupational skills covered Geophysics - Seismology
- Title of qualification awarded MsC, “Contribution à l'analyse sismotectonique du séisme de Racha-Dzhava du 29 avril 1991”
- Dates (from – to) 1984-1990
- Name and type of organization providing education and training Department of Geology, Aristotle University of Thessaloniki, University campus, 540 06 Thessaloniki, Greece
- Principal subjects/occupational skills covered Geology
- Title of qualification awarded Bachelor in Geology

**PERSONAL SKILLS
AND COMPETENCES**

MOTHER TONGUE

GREEK

OTHER LANGUAGES

- Reading skills
- Writing skills
- Verbal skills

FRENCH
excellent
excellent
excellent

ENGLISH
excellent
good
excellent

**ORGANISATIONAL SKILLS
AND COMPETENCES**

RESEARCH:

Seismological networks, analysis and use of seismological data, creation and use of data bases, instrumentation and magnitudes, seismotectonics.

ADMINISTRATION:

Analysis of needs, analysis and planning of work, writing of proposals for financing, coordination of working groups, evaluation and diffusion of results.

**TECHNICAL SKILLS
AND COMPETENCES**

OPERATIONAL SYSTEMS:

Unix, Solaris, Linux, MacOs, Windows

PROGRAMMING LANGUAGES:

Perl, Fortran, shell scripting, batch script

DATA BASES:

Oracle 10g, mysql

OFFICE APPLICATIONS:

Acces, FileMaker Pro 5.5, MsOffice98, G.M.T.

SEISMOLOGICAL APPLICATIONS:

SAC, Seed utilities, Conversion utilities, Atlas analysis package, Nanometrics, Guralp and Reftek software packages (Naqs, Scream, Rtpd)

OTHER APPLICATIONS:

Photoshop4.0, Illustrator6.0-8.0, QuarkExpress3.32.

DRIVING LICENCE(S)

B' category

ADDITIONAL INFORMATION

Participation in seismological congresses

Development of scientific publications

Participation in many field experiments, very good knowledge of seismological instruments (ex.:Guralp, Nanometrics and Reftek sensors and digitizers).