

## CURRICULUM VITAE

### PERSONAL INFORMATION

Name **GIUROUKOU, DIMITRA**  
Address **DEPARTMENT OF PHYSICS,  
UNIVERSITY CAMPUS, BUILDING PHYS-5  
ATHENS, 15784, GREECE**  
Telephone **0030 210 7276839**  
E-mail **[dgiouroukou@oc.phys.uoa.gr](mailto:dgiouroukou@oc.phys.uoa.gr)**  
Nationality **Greek**  
Date of Birth **22-02-1980**

### HIGHER EDUCATION

2000-2006 University of Patras,  
Department of Physics,  
Graduate in Physics,  
Thesis: Nature of colors  
Grade:10/10  
2006-2008 University of Athens  
Department of Physics,  
Research program in Nuclear and Particle Physics,  
"Study and data analysis of the COT efficiency in CDF experiment",  
Fermilab,Chicago,USA  
2008-today University of Athens  
Department of Physics,  
Division of Environmental Physics,  
Ocean physics and modelling group  
Master of Science in Physical Oceanography  
Thesis: The effect of tidal variability on the oceanic general circulation using  
numerical models"

**CAPACITIES AND PERSONAL  
COMPETENCES**

MOTHER LANGUAGE

**GREEK**

OTHER LANGUAGES

**ENGLISH**

**CERTIFICATE OF PROFICIENCY IN ENGLISH, UNIVERSITY OF CAMBRIDGE,  
CERTIFICATE OF PROFICIENCY IN ENGLISH, UNIVERSITY OF MICHIGAN,  
FIRST CERTIFICATE IN ENGLISH, UNIVERSITY OF CAMBRIDGE**

- Capacity in reading
- Capacity in writing
- Capacity in oral expression

Excellent

Excellent

Excellent

**ITALIAN**

**CERTIFICATO AVANZATO SENIOR, CENTRO LINGUISTICO ITALIANO "DANTE  
ALIGHIERI",**

**CERTIFICATO DEL CORSO DI LINGUA ITALIANA PER STRANIERI, UNIVERSITA DEGLI STUDI  
DI CATANIA, FACOLTA DI LINGUE E LETTERATURE STRANIERE**

- Capacity in reading
- Capacity in writing
- Capacity in oral expression

Excellent

Excellent

Excellent

**SPANISH**

- Capacity in reading
- Capacity in writing
- Capacity in oral expression

GOOD

Elementary

Elementary

**FRENCH**

- Capacity in reading
- Capacity in writing
- Capacity in oral expression

GOOD

Elementary

Elementary

## COMPUTERS

Windows	Excellent
Internet	Excellent
Linux	Good
Mac	Excellent

## Programming skills

C++	Good
Fortran	Good