

# Chryso Sotiriou

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Date of birth 23/12/1989

## WORK EXPERIENCE

Feb. 2017 – Dec. 2017

**Cyprus University of Technology, Limassol (Cyprus)**  
**Post Graduate Associate**

Department of Environmental Science and Technology  
*Research topic:* Energy Policy

May 2016 – July 2017

**Archimedes – Interactive Science Museum (Cyprus)**  
**Science Communicator**

*Responsibilities – Duties:* Constructing and delivering educational programs for schools.

2011 – 2014

**Self Employed, Thessaloniki (Greece)**  
**Physics Teacher**

*Responsibilities – Duties:* Preparing and delivering courses to university students.

*Courses:* General Physics, Thermodynamics, Mathematical Methods of Physics, Statistical Physics

Oct. 2010 – Jan. 2011

**Ministry of Education and Culture of Cyprus (Internship) (Cyprus)**  
**Physics Teacher**

*Responsibilities:*

- Organising lesson plans and teaching
- Creating and correcting exams
- Preparing and conducting laboratory exercises
- Assessment of students

## ACADEMIC QUALIFICATIONS

Jan. 2016 – Present

**PhD Energy and Environmental Economics**  
**Cyprus University of Technology, Limassol (Cyprus)**

*Topic:* Economic Analysis of Energy and Environmental Policies

Jan. 2016 – Dec. 2017

**MSc Energy Resources Management**  
**Cyprus University of Technology, Limassol (Cyprus)**

The course provides integrated education and understanding of the basic principles governing energy resource management.

Sept. 2015 – Dec. 2015

**MSc Environmental Sciences (1 semester)**  
**University of East Anglia, Norwich (United Kingdom)**

The semester included the collection, analysis, interpretation of diverse datasets and the use of analytical tools.

2007 – 2014

**Bachelor of Physics, Faculty of Sciences  
Aristotle University of Thessaloniki, Thessaloniki (Greece)**

Degree: 7, 58 (Very good)

- General Physics ( Mechanics, Heat – Thermodynamics, Electricity – Magnetism, Optics – Wave )
- Mathematics ( Analysis, Linear Algebra, Differential Equations )
- Laboratory experience ( General Physics, Information Technology, Atomic and Molecular Physics, Electrical Circuits, Structure of Materials, Optics, Electronics, Nuclear Physics )

**PERSONAL SKILLS**

*Language*

Native: Greek

Very good command: English (IELTS Band 7.00)

*Computing*

ECDL Certificate

Excellent knowledge of Operating Systems Windows

Basic knowledge of MATLAB

Experience in Geographic Information Systems (GIS)

Basic knowledge of SPSS Statistics Software

*Communication*

Excellent communication skills, which were developed through the teaching of university courses.

Experience of multinational environments through the Youth Exchange Groups programme “Youth in Action” for the European Union.

*Planning / Organising*

Member of the council of the Cultural Society of Rodi.

*Driving Licence*

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**INTERESTS**

*Music*

Piano (Diploma Middle C)

*Dance*

Classical Ballet

*Photography*

First Prize Photo Contest Larnaca – Famagusta