

CURRICULUM VITAE

PERSONAL DATA

LAST NAME: NAME: BIRTH DATE: HOME ADDRESS: E-MAIL:	PALASOPOULOU CHRISANTHI 24-07-1983 Despere 9, 54621, Thessaloniki cpalasopoulou@hellas-gold.com, xpalaso@ gmail.com
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EDUCATION

POSTGRADUATE

Date	6/2011-today
Title	PhD candidate on the field of “ Sustainable mining, sustainable development framework in the mining industry ”
University	

Date	10/2010 – 10/2012
Title	Processes & Advanced Materials Technology
University	Aristotle University of Thessaloniki

Date	10/2007 – 03/2009
Title	System Engineering & Management
University	Democritus University of Thrace

UNDERGRADUATE

Date	12/10/2001 – 27/11/2006
University	Aristotle university of Thessaloniki
Title	Mechanical Engineer
Department	Environnent and Pollution Control Technologies

MODULE

The module of my doctoral dissertation on the effective evaluation of environmental sustainability in mining industry. My research interests are focused on the principles and tools of Industrial Ecology and especially of Life Cycle Assessment of mine industry

PROFESSIONAL EXPERIENCE

Date	08-01-2007 – today
Company	HELLAS GOLD
Type of business	Mine company
Duties	Responsible to supervise the maintenance of the mechanical equipment of the plant of mixed sulphide in order to succeed the proper operation of the floatation plant, the crushing plant, the water treatment plant and the tailings plant.

FOREIGN LANGUAGE

English	Excellent: (Proficiency in English, the University of Michigan)
German	Very well: (Zentrale Mittelstufen prüfung , Goethe Institute)

ADDITIONAL KNOWLEDGE

Computer

Excellent knowledge of AutoCAD
Excellent knowledge of 4M program (heating – cooling in buildings)

PUBLICATIONS

• 20/03/2011

Identification and categorization of environmental indicators for the development of a sustainable framework in mining industry, 4th Macedonian Environmental Conference

• 24-27/06/2009

Evaluation of the environmental sustainability performance of industrial facilities, 5th National & International HSSS Conference "From Systemic Thinking to Systems Design and Systems Practice" Xanthi, Greece