

CURRICULUM VITAE

PERSONAL INFORMATION

First name / Surname

STYLIANOS TSETINES

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Stelios. tsetines (skype)

Nationality

Hellenic

Date of birth

28/12/1986

Gender

Male

EDUCATION

• 2014-Today

PhD Candidate

Democritus University of Thrace

Department of Production Engineering and Management

Scientific field: *"Environmental Aspects of Building Stock and Infrastructure"*

Supervisor: Ass. Prof. Gaidajis Georgios

• 2011-2013

Msc "New Materials and Technologies for the Design of Reinforced Concrete", specialized in Project Planning and Environment

Democritus University of Thrace

Department of Civil Engineering

Grade: 8.55/10

Thesis Title: *"Bioclimatic design and study of environmental conditions in Xanthi - Field study and use of townscape and ecotect software". (Grade 10/10 – Distinction)*

Supervisor: Associate Prof. Kosmopoulos Panos

• 2004-2010

Diploma of Civil Engineering

Aristotle University of Thessaloniki

Department of Civil Engineering

Grade: 6.67/10

Thesis Title: *"Enhancing of structural subset beam-column joint with reinforced concrete jacketing without restoration of inadequate anchorage of the longitudinal reinforcement of the beam node. Comparison with the appropriate course of assistance". (Grade 10/10 – Distinction)*

Supervisor: Prof. Tsonos Alexandros - Dimitrios

• 2001-2004

3^o Lyceum of Xanthi, Greece

Higher Secondary Education Grade: 18.8/20 (Distinction)

RESEARCH INTERESTS

The subject of my doctoral dissertation is on the environmental aspect of building stock and infrastructure. My research interests span to the principles and tools of industrial ecology related to construction, LCAs, assessment of carbon footprint systems that make buildings and other infrastructures and the assessment of applications of sustainable and construction solutions, environmentally friendly, investigating each component separately and the entire structure as well.

WORK EXPERIENCE

- 2012 - today Freelance civil engineer
- 01/03/2011 Member of Technical Chamber of Greece – License of Civil Engineer
- 15/07/2007 - 21/08/2007 Assistant engineer on construction site - Informal internship. Project: "Construction of water supply, drainage and rainwater networks of M. Botsari, St. Athanasius and St. George streets" - "Improving the quality of M. Botsari street" (Municipality of Xanthi)
- 13/07/2006 - 13/08/2006 Assistant engineer on construction site - Informal internships. Project: "Filling water supply, drainage and rainwater networks of Thiras street" (Municipality Xanthi)

PERSONAL SKILLS AND COMPETENCES

MOTHER TONGUE **GREEK**

OTHER LANGUAGES

- Comprehension **ENGLISH** (FCE CAMBRIDGE, ECPE MICHIGAN, TOEFL 95/120).
Proficient User
- Writing Proficient User
- Speaking Proficient User
- Comprehension **FRENCH** (DELTA 1ER DEGRE)
Independent User
- Writing Independent User
- Speaking Independent User

COMPUTER SKILLS AND COMPETENCES

Proficient user of Microsoft Office software (Word, Excel, Power point)
Proficient user of Autodesk Autocad 2d software
Basic user of SAP2000, townscape, ecotect, SeismoStruct and SimaPro software

ADDITIONAL DETAILS

Elected member of the Delegation of Technical Chamber of Thrace
Elected member of the Local Council, Municipality of Xanthi
Member of Civil Engineers' Society of Greece
Military service for nine months (17/11/2010 – 17/08/2011) in IV Army Corps, Corps of Engineering. Specialization in construction of Ribbon Bridge (float bridge).

GENERAL INTERESTS

Geophysics, Environment, Political Science, Sports.

Recommendations are available upon request.