

# CURRICULUM VITAE



## ***PERSONAL INFORMATION***

Full Name	<b>KOTOULAS P. Lampros</b>
Home Address	Thessaloniki, Greece
Work (Office) address	Tsimiski 16, 546 24, Thessaloniki, Greece
Telephone - Fax	(+30) 2311 272 411
e-mail	kotoulaslambros@gmail.com
Nationality	Hellenic (Greek)
Date of birth	1983
Place of birth	Thessaloniki, Greece
Gender	Male
Marital status	Single

## ***EDUCATION AND TRAINING***

- 2011 Aristotle University of Thessaloniki, Civil Engineering domain, Post graduate doctoral program (PhD) in: ***“Dynamic and Seismic Behavior of Structural Systems that contain Friction – Slide and Separation – Uplift Mechanisms”***, in progress  
Supervisor: Professor Manos C. Georgios (Dipl. Civil Eng. A.U.T.H 1971, Ph.D. Structure Eng. University of UK 1976)

- 2010 Scientific collaborator at the experimental of materials and structures laboratory in Aristotle University of Thessaloniki, Civil Engineering domain
  
- 2009 Fulfillment of the Post graduate program (MSc) in Aristotle University of Thessaloniki, Civil Engineering domain with title: ***“Earthquake Resistant design of structures”*** and grade 8.00 / 10  
 Dissertation’s title: ***“Investigation of the Dynamic and Earthquake Response of Greek post – Byzantine Church”***  
 Supervisor: Professor Manos C. Georgios (Dipl. Civil Eng. A.U.T.H 1971, Ph.D. Structure Eng. University of UK 1976)
  
- 2008 Fulfillment of the five - year undergraduate studies in Aristotle University of Thessaloniki, Civil Engineering domain with grade 7.34 / 10  
 Specializing field: ***“Science and technology of the Structures”***  
 Dissertation’s title: ***“Numerical Analysis of the Dynamic and Static Response of a Three – dimensional Steel Frame and Design”***  
 Supervisor: Professor Manos C. Georgios (Dipl. Civil Eng. A.U.T.H 1971, Ph.D. Structure Eng. University of UK 1976)
  
- Posts Member of the writing team of the scientific work in title: ***“Numerical Study of the Dynamic and Earthquake Response of Greek post – Byzantine Churches with and without Base Isolation”*** that presented at the 3<sup>rd</sup> International Workshop on Conversation of Heritage Structures using FRM and SHM, from 11 to 13 August in 2010  
 (Authors team: Manos Georgios, Felekidou Olympia, Karamitsios Nikos, Kotoulas Lampros)

- Participation in seminars

- 3<sup>rd</sup> National conference of Antiseismic Mechanic and Technical Seismology
- Thessaloniki: Development projects --> port – airport

**COMPUTER SKILLS**

- Operating systems: MS-Windows
- (95 / 98 / 2000 / XP / 7)
- ECDL core (accreditation by national organization)
- ECDL expert (accreditation by national organization)
- AutoCAD 2010 (2D, 3D)
- SAP2000
- ETABS
- 3D Studio Max Design 2009 (accreditation by Autodesk)
- Seismosignal

**LANGUAGES**

- Mother Language

Greek

- Other

English  
(Cambridge Proficiency, Michigan Proficiency)

Reading Skills

Excellent

Writing Skills

Excellent

Verbal Skills

Excellent

### ***OTHER SKILLS***

- i. Full car Driving license – Clean
- ii. Full motorcycle driving license – Clean

### ***WORK EXPERIENCE***

- 2008 (April – October) Kladis Kleanthis / Grigoriadis Vasileios S.A. – Civil Engineering Company. Worked on Architectural plans, insulation studies, water and sewerage studies and measuring existing buildings
- 2010 (August – today) Kotoulas P. Lampros – Private owned Civil Engineering office