

CURRICULUM VITAE

Name: **EFSTRATIADIS DIMITRIS**
Profession: Civil Engineer
Date of birth: 1975
Place of birth: Athens
Marital status: Married

EDUCATION

1997 Department of Civil and Environmental Engineering, Imperial College of Science Technology & Medicine, London, U.K
MEng in Civil and Environmental Engineering, with First Class Honors, Grade: 84.4%
1993 Graduated from Athens College, Greece

WORK EXPERIENCE

November 2018 – today Partner at the company «HELLINIKI MELETITIKI» S.A.
March 2012 – 2018 Vice President at the company «HELLINIKI MELETITIKI» S.A.
June 2001 – March 2012 Partner at the company «HELLINIKI MELETITIKI» S.A.
August 2005 – April 2006 AKTOR S.A.
Construction and supervision of the new Hellenic Organization of Telecommunications office and logistics building in Parnitha, Attiki.
May 2000 - May 2001 Full time occupation at the consulting firm «HELLINIKI MELETITIKI» LTD
Nov. 1998-May 2000 Worked part time in the consulting firm “HELLINIKI MELETITIKI” LTD while fulfilling my military services
Sept 1997-Nov. 1998 OVE ARUP & PARTNERS, U.K
Worked on the design division of offshore platforms
June 1995-July 1995 GNOMON S.A., Greece
Worked on-site for the construction of the “IASO” hospital
1999 Member of the Technical Chamber of Greece (T.E.E.)
2019 Member of the Steel Structures Research Society

AWARDS

June 1997 “Governor’s Prize”, Imperial College (offered to the graduate that accomplishes the highest examination mark at the last year in College)
June 1993 Award of excellence, Athens College

LANGUAGES English (fluent), French (conversational), Italian (basic), Spanish (basic).

SCIENTIFIC EXPERIENCE

February 7-8, 2020	1 st International Conference for the fire protection of structures, organized by Hellenic Institute for the Fire Protection of Structures
September 5-7, 2019	4 th Hellenic Conference on Earthquake Engineering and Seismology
September 4, 2019	Presentation of the draft version of the Greek «Code for the Evaluation and Structural Interventions of Masonry buildings» (KADET)
June 21, 2018	ISO 12944-5:2018: Paints and varnishes -- Corrosion protection of steel structures by protective paint systems, organized by HEMPEL
November 10-12, 2016	“17 th National Conference on Concrete Structures” in Thessaloniki
May 30, 2016	“High temperature concreting” seminar based on technical directive 2. Organized by the Hellenic Civil Engineering Society
May 11, 2016	“The Tsakona Arch Bridge “ organized by the Ministry of Infrastructure, Transport and Networks
November 2, 2015	“Best Practice in Concrcting: Before, during and after, based on the technical directive 3: Concreting in usual weather conditions” organized by the Hellenic Civil Engineering Society
April 20-30, 2015	“Modern construction materials (Intervention -Strengthening)” seminar, organized by ACEG (Association of Civil Engineers of Greece).
March 31, 2015	Jotun’s One day Paint School” organized by Jotun Hellas Ltd
March 5, 2015	“Exposed and non-exposed Strengthening of Monuments” seminar organized by ETEPAM
December 18, 2014	“Pathology – Durability of Concrete Structures. Restoration – Strengthening”, organized by the Hellenic Scientific Society for Concrete Research
October 2-4, 2014	“8 th National Conference on Steel Structures” in Tripoli, organized by the Steel Structures Research Society (EEME) Presentation of the paper ” New wing for surgeries and auxiliary uses at Evangelismos Hospital, Athens”.
March 28, 2014	“EN 1090-1: “Execution of steel structures and aluminum structures. Technical requirements for steel structures”, seminar organized by TÜV HELLAS S.A.
February 20, 2013	"Regulations for building projects: Design,, evaluation, additions" seminar organized by the Greek Department of Earthquake Engineering (ETAM)
March 31, 2012	Greek Retrofit Code (KAN.EPE.) seminar
April 5, 2012	“Low temperature concreting” seminar based on the technical directive 1. Organized by the Hellenic Civil Engineering Society
December 2, 2011	Eurocode 8: Design of structures for earthquake resistance. "Implementation of Eurocode 8: Design of structures for earthquake resistance ", organized by the Greek Department of Earthquake Engineering
September 29-30, 2011	“7 th National Conference on Steel Structures” in Ioannina. Presentation of the paper ” Aegean S.A. aircraft hangar at the Athens International Airport”.
February 7-11, 2011	Concrete Technology seminar, organized by the Hellenic Civil Engineering Society

October 14, 2010	“Abruzzi(L’ Aquila) earthquake seminar, organized by the Technical Chamber of Greece and the Hellenic Society of Earthquake Engineering
June 21-23, 2010	“Technology and Inspection of Welds” seminar, organized by Acucert
April 14, 2010	“Retaining Walls:Theory-Methodology-Examples” seminar, organized by S.P.M.E.
March 2, 2010	Presentation of “Scia Engineer “program and seminar about the latest Eurocodes developments in Greece and Europe.
February 25, 2010	Seismic Isolation seminar
December 16, 2009	Greek Retrofit Code (KAN.EPE.) seminar
November 20, 2009	Greek-Japanese seminar with title “ New technological developments in reinforced concrete regulations in Europe and Japan”
November 6, 2009	“Building with Wood” seminar
March 12–13, 2009	“Pro-seismic Strengthening Design and Construction” seminar
February 26–7, 2009	“ Monument Protection against Earthquakes” seminar
November 5–7, 2008	“3 rd National Conference on Earthquake Technology and Seismology” in Athens.
October 2–3, 2008	“6 th National Conference on Steel Structures” in Ioannina.
September 20, 2006	“ Athens 7-9-1999 Earthquake: Things we learned” seminar
May 24, 2004	“3 rd National Forum on Steel Structures”
December 16–17 2003	“Innovative Technologies and Materials for the Protection of Culture Heritage ” European Conference in Athens
October 25–27, 2006	“15 th National Conference on Concrete Structures” in Alexandroupoli.
May 6-8, 2003	F.I.B. “Concrete Structures in seismic Regions” symposium.
November 28–30, 2001	“2 nd National Conference on Earthquake Technology and Seismology” in Thesaloniki.
June 1997	Thesis on:“Non linear inertia loading of sea waveforms under vertical cylindrical obstacles”