

CURRICULUM VITAE

Name: **THEODOROU PANOS**
Profession: Civil Engineer
Date of birth: 1964
Place of birth: Athens
Marital status: Married with 2 children

EDUCATION

1996-1997	Department of Civil Engineering, University of Surrey, U.K MSc in Bridge Engineering
1997	Thesis on: " Seismic Design of Cable Stayed bridges according to EC8 (with example on the 2 nd Tagus in Lisbon, Vasco de Gamma Bridge) and the influence of the support conditions on the bridge seismic behavior."
1983-1988	Department of Civil Engineers-Polytechnic School-University of Patras, Greece
1988	Degree in Civil Engineering accredited by the Polytechnic School-University of Patras

SCIENTIFIC EXPERIENCE

Designed the software programme 'Losses', that is based on a logic spreadsheet that calculates the pre-stressed loses of pre-stressed concrete sections, according to Eurocode 2-EC2 ENV 1992 and the British Standard BS 5950

WORK EXPERIENCE

2001-Present	Partner at the company HELLINIKI MELETITIKI S.A.
1997-2001	Full time occupation at the consulting firm, "HELLINIKI MELETITIKI" LTD
1991-1997	Runned my own structural design office specializing on the engineering design and supervision of building projects.
1989-1990	Worked for Joint Venture GNOMON S.A.. as supervising Engineer at the Olympic Velodrome in Athens, having as main responsibility the construction of all the concrete parts of the structure.

LANGUAGES

English (fluent)