

CURRICULUM VITAE



PERSONAL INFORMATION

Name:	Anastasios
Surname:	Kokkinos
Profession:	Mechanical Engineer, Ms., PhD University of Patras, Greece
Date of birth:	19.06.1978
Place of birth:	Athens, Attica
E-mail:	akokkin@teijon.gr a-kokkin@otenet.gr

STUDIES

11/2002-5/2007	PhD dissertation in Mechanical Engineering, Department of Mechanical Engineering and Aeronautics, University of Patras.
06/2010	MASTER Department of Mechanical and Aeronautical Engineer, Polytechnic School, University of Patras, Greece.
11/2002	Diploma of Mechanical Engineering and Aeronautics, Department Mechanical Engineering and Aeronautics. Specialization in Applied Mechanics and Biomechanics. Legal duration of the studies: five years.

10/2002-today	Member of the Technical Chamber of Greece. Mechanical Engineer
10/2008-today	Technical Chamber of Greece specialized in road accidents, vehicles faults and accidents at work.
10/2013 - today	Collaboration with the Applied Mechanics Laboratory, at the Mechanical and Aeronautics Department, University of Patras, in order to test new material specimens for musical instruments

construction.

- ❖ 2011-2019: Academic scholar in the Department of Ethnomusicology, (ex Sound and Musical Instruments Technology, Technological Educational Institute of Ionian Islands) Ionian University with teaching, research, and administrative duties. Offered courses: 1) “Musical instrument construction using Isotropic Materials”, 2) “Computer Musical Instrument Design”, 3) “Psychoacoustics”, 4) “Design of Room Acoustics – Structural Materials”, 5) “Use of specific Software”, 6) “Hygiene and Security”, 7) “Musical instrument construction using Anisotropic Materials”, 8) “Computer Software for the Design of Room Acoustics”, 9) “Acoustics”.
- ❖ 2009-2011: Teaching fellow in the Department of Building of Renovation and Restoration, Technological Educational Institute of Western Greece. Offered course: 1) “Mechanical Installations”.
- ❖ 2008-2011: Teaching fellow in the Department of Mechanical Engineer at the Technological Educational Institute of Western Greece. Offered courses: 1) “Machine Elements II” (Theory and Training), 2) “CNC Machines”.
- ❖ 2001-2018: 9 participations in National and International Conferences
- ❖ 2004-2018: 5 publications in International peer-to-peer Journals
- ❖ 2002-2005: Scholarship of the Research program PENED 2001.
- ❖ 2005-2005: Scholarship of the Research program Leonardo Da Vinci-2005-2007
- ❖ 2000-2003: Participation in the Research Programs EPEAEK, EPET II and Brite-Euram III (CERCO).
- ❖ 1996 - 2009: Music teacher at F. Nakas Odeon
- ❖ 2006 – 2009: Music teacher at Rio Public Odeon
- ❖ Electone Mate Course Grade 5, Yamaha Music Foundation
- ❖ Fundamentals Grade 5, Yamaha Music Foundation
- ❖ Piano Degree (Mozart Odeon, Patras)
- ❖ Specific Harmonics and Theory of music Degree (Mozart Odeon, Patras)
- ❖ Piano tuner and technician
- ❖ Piano tuner and repairer for the Patras Festival (2013-2017)