

PERSONAL INFORMATION

Evangelos BEKIARIS



6th km Charilaou Thermis, 57001,
Thermi, Thessaloniki,
GREECE

52, Egialias str., Marousi, 15125,
Athens
GREECE

☎ +30 211 10 69 551 / 2 📠 +30 694 55 88 250

✉ abek@certh.gr

💬 Skype (Angelos Bekiaris)

Sex Male | [Date of birth](#) 18/12/1965 | [Nationality](#) Greek

CURRENT POSITIONS

March 2014 - today

Secretary General

European Association for Battery, Hybrid and fuel cell Electric Vehicles (AVERE)

www.aver.org

Strategic Agendas for Clean Vehicles deployment in Europe.

European Network

February 2014 - today

National Representative

HORIZON 2020, Smart, Green and Integrated Transport **Programme Committee**

<http://ec.europa.eu/programmes/horizon2020/en/h2020-section/smart-green-and-integrated-transport>

Representing Greece in the H2020 Transport Committee.

November 2012 - today

President of the European Association HUMANIST

European Association HUMANIST, European Centre of Excellence in Human Machine Interaction (HMI) in Transport

www.humanist-vce.eu

Coordinating Research Agendas in the area of HMI for Transport.

Non-governmental organization

October 2005 - today

Research Director

Hellenic Institute of Transport of the Centre for Research and Technology Hellas of the General Secretariat of Research and Development, Ministry of Education.

<http://www.imet.gr/Default.aspx?tabid=41&language=en-US>

- Involvement and coordination of industrial, national and European projects (86 so far).

- Leadership of Research Group of 18 Researchers

Research Institute, Non-profit Organization

PAST PROFESSIONAL EXPERIENCE

04.2008 -12.2013

Editor-in-Chief of the scientific journal “European Transport Research Review”, ETRR

European Transport Research Review (ETRR)

www.springer.com/12544

Review of scientific articles in the area of transport research and editor of 4 on-line volumes per year.

Open Access Journal - Online scientific platform

06.08 – 10.11

Chairman of the Forum of “European Road Safety Research Institutes”, FERSI

Forum of European Road Safety Research Institutes, FERSI

www.fersi.org

Coordination and Roadmapping of traffic safety research in Europe.

Association of official Road Safety Research Institutes of Europe.

3.01 – 9.05

Principal Researcher in the Hellenic Institute of Transport of the Centre for Research and Technology Hellas of the Ministry of Development.

Hellenic Institute of Transport of the Centre for Research and Technology Hellas of the General Secretariat of Research and Development, Ministry of Education.

<http://www.imet.gr/Default.aspx?tabid=41&language=en-US>

Research Institute, Non-profit Organization

3.00 – 01.05

Researcher in the Transport Engineering Laboratory of the Aristotle University of Thessaloniki.

Transport Engineering Laboratory of the Aristotle University of Thessaloniki

<http://tel.web.auth.gr>

Research projects participation.

Academic

- 1.97 – 2.00
 Director of the Design, Development and Application of new Telematics Applications in Transport department in the company Trans European Consulting Unit of Thessaloniki S.A.
 Trans European Consulting Unit of Thessaloniki S.A
 Performance of research and development of application in the area of Transport Telematics.
 Private company
- 1.97 - 12.99
 Principal Advisor in Transport Research and Development S.A. for the coordination of 6 research projects.
 Transport Research and Development S.A
 Performance of research and development of application in the area of Transport Telematics.
 Private company
- 1.97 - 12.99
 Consultant of company KATRIS Bros for the coordination of 2 research projects.
 KATRIS Bros
 Design of heavy vehicles components
 Private company
- 1.92 - 12.96
 R&D Group Leader in HELGECO S.A.
 HELGECO S.A
 Design of innovative engineering systems in Transport
 SME
- 1.92 – 1.96
 Research and Teaching Associate in Mechanical Design and Control Systems Section of N.T.U.A.
 Mechanical Design and Control Systems Section of N.T.U.A.
http://www.mech.ntua.gr/en/sections/TMK_AE
 Providing 2 lectures and performing research on vehicle technologies.
 University
- 2.91 – 12.96
 R&D Consultant in the Vehicle adaptation industrial firm N. PORTOULIS S.A., involved in 3 R&D projects concerning development of innovative vehicle subsystems and other prototype structures.
 N. PORTOULIS S.A
 Design of vehicle sub-systems
 SME

3.89 – 2.91

Research Engineer in the industrial car adaptation firm PROTECH S.A., involved in 2 R&D projects concerning car adaptations.
PROTECH S.A
Design of innovative cabrio adaptations of VW Golf
SME

EDUCATION AND TRAINING

June 1995

PhD - Thesis title “Optimization in Mechanical Design”.
National Technical University of Athens, Mechanical Engineering Department

ISCED 6

July 1988

Bsc , Bachelor of Science in Mechanical Engineering
National Technical University of Athens, Mechanical Engineering Department

ISCED 6

ADDITIONAL INFORMATION

Dr. Evangelos Bekiaris is/has been:

- Project Coordinator of 17 research projects, technical coordinator in another 12, and participation in 86 EC co-funded projects so far.
- Editor and co-author in 6 scientific books and with 67 publications in international scientific journals or books and 264 presentations in international conferences. Also, he has acted as Editor-in-Chief of the European Transport Research Review – An Open Access Journal (ETRR) of Springer.