

Personal data:

FULL NAME: **Chalkiadakis Pavlos**
OFFICIAL STATUS: Laboratory Teaching Staff, UNIWA, Department of Electrical & Electronics Engineering
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STUDIES:

- MSc, Health and Safety at work, Democritus University of Thrace, Thesis: "Design, study and software for health and safety conditions in construction works",
- BSc, Electrical Engineer, Technological Educational Institute of Piraeus, Thesis: "Indoor electrical installation for cinema".

TRAINING (last five years):

- Leadership and strategic thinking (National Center for Public Administration & Local Government),
- Public works contracts (National Center for Public Administration & Local Government).

TEACHING EXPERIENCE:

- 2018 - now, Laboratory teaching staff, Industrial Electrical Installations, Electrical Installations and Lighting Technology Laboratories, Department of Electrical & Electronics Engineering, University of West Attica,
- 2017 - 2018, Laboratory teaching staff, Electric Machines and Power Systems Laboratories, Department of Energy Technology Engineering, TEI of Athens,
- 2002 έως 2008, Laboratory associate, Electrical Installations Laboratory, Department of Energy Technology Engineering, TEI of Athens,
- 2003 και 2006, Laboratory associate, Electric Circuits Laboratory, Department of Energy Technology Engineering, TEI of Athens.

WORKING EXPERIENCE:

- 2018 Laboratory teaching staff, Department of Electrical & Electronics Engineering, University of West Attica
- 2018, Laboratory teaching staff, Department of Energy Technology Engineering, TEI of Athens,
- 2017, Technical Staff, Department of Energy Technology Engineering, TEI of Athens,
- 2010, Head of the Department of Design & Construction of the TEI of Athens,
- 1993, Technical Department of the TEI of Athens, responsible for the Electromechanical installations of the Institution,
- 1991, Freelancer Electrical Engineer

STUDIES – PUBLICATIONS

Study, supervision, administration of public works (divisive or cumulative), complete archive of the projects and studies I participated in is available in the Department of Design-Construction of PADA, indicative for the last 5 years:

- Restructuring and completion of an educational building on Piraeus Street, budget 8.000.000€,
- Preliminary design of a new three-level educational building at the TEI of Athens, budget 8.000.000€.
- Rimpas, D., Chalkiadakis, P. Electric vehicle transmission types and setups: a general review. International Journal of Electric and Hybrid Vehicles, 2021, Vol. 13, No. 1, pp 38-56, <https://www.inderscienceonline.com/doi/abs/10.1504/IJEHV.2021.115196?journalCode=ijehv>

LANGUAGES: English (Good level)

COMPUTERS: operating systems, network management, design programs etc. (excellent level)