UNIVERSITY OF CYPRUS
FOSS RESEARCH CENTRE FOR
SUSTAINABLE ENERGY
DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING

RESEARCH ASSOCIATE

PV Technology Lab (www.pvtechnology.ucy.ac.cy), FOSS Research Centre for Sustainable Energy (www.foss.ucy.ac.cy) at the University of Cyprus announces two (2) vacancies for full or part time Research Associate positions.

Application Code: FOSSRA2016-6

REQUIRED QUALIFICATIONS
First Degree (with at least a 2.1 class or equivalent) in one of the following: Electrical, Electronic, Computer, Mechanical Engineering, Applied Mathematics, Physics.

ADDITIONAL QUALIFICATIONS
Prior experience in any of the following fields will be beneficial:

- Signal Processing
- PV Technology
- Data & statistical analysis for the identification of problems in the operation of PV systems
- PV system modelling and degradation
- Ability to design, set up and operate data acquisition solutions for PV systems.

Ideally, the position should be combined with an application for a PhD at the Department of Electrical and Computer Engineering, University of Cyprus and the research work that will be carried out will be the subject of the doctoral thesis.

DUTIES AND RESPONSIBILITIES

- Conducting Research
- Writing Reports
- Research Proposals Preparation
- Support in writing Research Proposals

EMPLOYEMENT TERMS

The monthly gross salary for full time employment (140 hrs/month) is in the range of €1200-2000 (€8,57/hr - €14,29/hr). From this amount employer and employee contributions to the various Government Funds will be deducted. The salary can vary depending on experience and qualifications. The initial contract is for one (1) year with the possibility of renewal based on successful progress. 13\textsuperscript{th} salary and medical coverage are not provided.
Interested candidates should submit the following:

1. letter of interest for the position
2. full cv
3. copies of degrees and transcripts
4. name and contact details of at least two referees for recommendation letters.

by email to the following addresses: geg@ucy.ac.cy and pafiti.elisavet@ucy.ac.cy by Wednesday 28th September 2016. The application must include the application code (FOSSRA2016-6).

For more information please contact: Dr. George E. Georghiou (Tel: 0035722892272, email: geg@ucy.ac.cy).