

UNIVERSITY OF CYPRUS
FOSS RESEARCH CENTRE FOR SUSTAINABLE ENERGY
DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING
SPECIAL SCIENTIST – Administrative Support Staff (Technician)

The PV Technology and the Electromagnetics and Novel Applications Laboratories of FOSS Research Centre for Sustainable Energy of the University of Cyprus, announce one (1) vacancy for a full or part- time Special Scientist – Administrative support staff position (**Technician**) to work on the technical support of the research programmes of the above-mentioned laboratories.

It should be mentioned that one (1) month of full-time employment at the University of Cyprus corresponds to 140 hours.

Application Code: FOSS2021SS-03

REQUIRED QUALIFICATIONS:

- High school certificate (Apolyterion) – Secondary General Education/ Secondary Technical Education
- or**
- First Degree in Electrical Engineering.

DUTIES AND RESPONSIBILITIES:

The Special Scientist - Administrative support staff (**Technician**) will provide technical support in accordance to the needs of the above-mentioned laboratories in electromagnetic field measurements, controls, installation of photovoltaic systems, as well as smart grids.

EMPLOYMENT TERMS:

The minimum monthly gross salary for full time employment (140 hrs/month) equals to €1200/ (€8,57/hr). The salary can vary depending on experience, qualifications. From this amount, employee contributions to the various Government Funds as well as any income tax will be deducted. The initial contract, which is on an hourly basis, is for one (1) year with the possibility of renewal based on successful progress. 13th salary is not provided.

At least the best three candidates that satisfy the required qualifications, will be interviewed by a 3-member Committee.

Candidates shall be informed of the result of their application by the relevant entity.

The University of Cyprus shall collect and process your personal data according to the provisions of the General Regulation on Personal Data 2016/679 (EU).

Interested candidates should submit the following:

1. Letter of interest for the specific position.
2. Full CV including description of previous experience, as well as reference to the grades of degrees and school certificate (apolyterion).
3. Copies of High School Certificate (apolyterion) and first degree, including transcripts.
4. Name and contact details of two referees for recommendation letters.



Research Centre for
Sustainable Energy



University
of Cyprus

by email to the following addresses:

foss.vacancies@gmail.com and nicolaou.anastasia@ucy.ac.cy

by Friday, the 14th of May 2021 the latest.

The application must include the application code (FOSS2021SS-03).

For more information please contact: Professor George E. Georghiou (Tel: +357-22892272,
email: geg@ucy.ac.cy)