

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

**FOSS Internship Position for the summer 2018  
Business Development Associate**

The Research Centre for Sustainable Energy (FOSS) is offering **internship opportunity for the summer of 2018 (May-Sept, 2018)** to help develop the Educational business of FOSS.

### **Introduction to FOSS**

The Research Centre for Sustainable Energy (FOSS) plays a key role in research and technological development activities in the field of sustainable energy within Cyprus and at international level. It aims to contribute to the achievement of the relevant energy and environment objectives set out by Europe. In particular, the FOSS strives to become a centre of excellence in energy that will act as a structure where world-standard R&D work can be performed, in terms of measurable scientific production (including training) and/or technological innovation.

FOSS has three main areas of synergetic activities:

**Research:** Groundbreaking research at FOSS aids our funding, feeds to education and services and also feeds into our efforts for commercialization

**Education:** FOSS offers a number of vocational courses to the Cypriot and surrounding countries region and undergraduate and postgraduate courses

**Service:** FOSS offers specialized services such as monitoring of photovoltaic modules performance, consulting for new technologies or studies etc. This keeps FOSS very close to the Cypriot and international industry.

### **Internship Description**

The ideal candidate will have an MBA or equivalent degree with strong communication skills and willingness to work full time during the summer. Must be able to organize and participate in meetings with prospective funding agencies/investors. Prior experience in business development, grant proposal writing, and/or education will be considered a plus but not necessary.

Qualified applicants will be contacted for an interview.

### **How to Apply**

Send resume and cover letter by email to [foss@ucy.ac.cy](mailto:foss@ucy.ac.cy).

For more information please contact: Dr. Charalambos Anastassiou (Tel: +357-22894398, email: [canast11@ucy.ac.cy](mailto:canast11@ucy.ac.cy); [anastassiou2@gmail.com](mailto:anastassiou2@gmail.com)).