



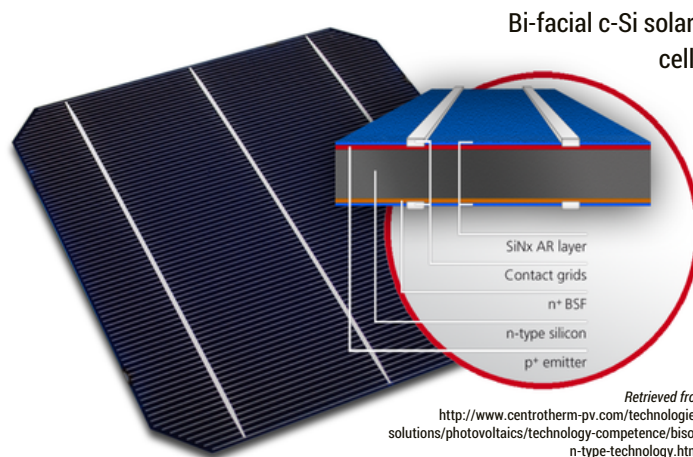
# We are looking for a **RESEARCHER** to work in APP group

We are looking for a highly motivated postdoc, M.S. or Ph.D. student to work in a national project aiming at developing **bi-facial solar cells**.

The applicant must hold a **B.S. degree** from one of the following fields:

*Electrical and Electronics Engineering, Physics, Material Science, Mechanical Engineering or Chemical Engineering.*

The applicant is expected to have good understanding of **semiconductor devices** and **solar cells**. Experience in **clean room** processes is a plus.



This is a very competitive project and may require the individual to have flexible working hours, including evenings and weekends as required.

The compensation varies between **2000** and **2800 TL/month** depending on the applicant's degree.

The position will start around **February 2017\***.

The interested individuals are kindly asked to provide a set of application material consisting of:

1. A **letter of intent** including details on the nature and duration of personal experience on the indicated fields.
2. A detailed **CV**.
3. **Name, address** and **phone number** of **two reference persons** or **two recommendation letters** e-mailed directly by the referees.

\*Note that the application deadline for Spring 2017 is Jan 3, 2017.



**Asst. Prof. Dr. Selçuk Yerci**

Applied Photonics Photovoltaics ([app.mnt.metu.edu.tr](http://app.mnt.metu.edu.tr))  
Center for Solar Energy Research and Applications ([gunam.metu.edu.tr](http://gunam.metu.edu.tr))  
Electrical and Electronics Engineering, Micro and Nanotechnology Program  
Middle East Technical University, Ankara, Turkey  
E-mail: [syerci@metu.edu.tr](mailto:syerci@metu.edu.tr) Phone: +90-312-210-2344

