

## **2 PhD Research Fellowships in “Redox-active porous frameworks for energy storage applications” (FCT project)**

**2 PhD positions** will be shortly available at CICECO – Aveiro Institute of Materials (Portugal). We are looking for 2 motivated PhD students to work in a multidisciplinary project funded by FCT. Specifically, we are looking for **1 PhD student with solid background in synthetic organic chemistry** (supervised by Dr. Manuel Souto) and **1 PhD student with solid background in computational chemistry or physics** (supervised by Dr. Manuel Melle-Franco).

### **Eligibility:**

- Master degree in Chemistry, Physics, Materials Science or equivalent.
- Candidates from Portugal and other European countries are directly eligible as well as candidates from any country with [automatic degree accreditation by Portuguese authorities](#).

**Expected starting date:** January/February 2022

**Duration of contract:** 3 years (extendable for one more year)

**Applications (CV, motivation letter and academic records) and formal and informal inquiries should be addressed to Dr. Manuel Souto** (manuel.souto@ua.pt) **and Dr. Manuel Melle-Franco** (manuelmelle@ua.pt)

**Deadline:** The selection process ends once a candidate is selected.

More information:

<http://www.ciceco.ua.pt/manuelsouto>

<http://www.ciceco.ua.pt/manuelmelle>

