



PhD Research Fellowships in the Applied Computer Modelling Group, University of Aveiro, Portugal.

Several fully funded PhD positions are available under National and European funded projects in the [Applied Computer Modelling Group](#) at [CICECO – Aveiro Institute of Materials](#), Portugal. We are looking for highly motivated individuals to participate in four multidisciplinary projects with a large experimental input funded by FCT and by the FET-OPEN & Pathfinder European programs. Topics range from exotic electronic materials and electronic biodevices to porous materials for batteries and sensing.

We are looking for **candidates with a strong interest in computational chemistry, physics or molecular biology** to undertake a PhD program at [the University of Aveiro](#) coordinated by [Dr. Manuel Melle-Franco](#).

Elegibility: Master degree in Chemistry, Physics, Materials Science, Biochemistry or similar obtained in Portugal, any European country or other countries with [automatic degree accreditation by Portuguese authorities](#).

Expected starting date: ASAP

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 Melle-Franco ([manuelmelle.group@gmail.com](mailto:manuelmelle.group@ gmail.com))

