Dublin City University (www.dcu.ie) is a research-intensive, globally-engaged, dynamic institution that is distinguished both by the quality and impact of its graduates and by its focus on the translation of knowledge into societal and economic benefit. Excellence in its education and research activities has led to its ranking in the top 2% of universities globally and its consistent position in the top 50 of the world’s young universities (QS Top 50 under 50).

The School of Chemical Sciences (SCS) is one of the leading academic schools within DCU. The SCS is ranked in the top 250 chemistry schools/departments in the world, a reflection of the School’s ambitious research activities and its undergraduate/postgraduate degree programmes. The SCS now plans to build upon this success by creating a new critical mass in the area of nanomaterials/materials science with the appointment of three new permanent members of staff. These 3 new appointments are a clear statement of the firm commitment by the University to the development of nanomaterials/materials science within the SCS at DCU:

- **Professor of Nanomaterials (Permanent Post)**
- **Lecturer in Organic/ Bioanalytical Chemistry (Permanent Post)**
- **Lecturer in Computational Chemistry (Permanent Post)**

**Salary Scales**

Professor: €106,516 - €136,276  
Lecturer Above Bar: €50,159 - €76,891  
Lecturer Below Bar: €37,352 - €51,724  

* Appointment will be commensurate with qualifications and experience, and will be made on the appropriate point of the salary scale in line with current Government pay policy.

**Closing date: 5th August 2016**

Full job descriptions, criteria and the application procedures are available at [www.dcu.ie/vacancies/current.shtml](http://www.dcu.ie/vacancies/current.shtml)

_Dublin City University is an equal opportunities employer_