

**Dublin City University  
Faculty of Engineering and Computing  
School of Computing**

**Lecturer(s) in Computing**

**Permanent and up to 5 Year Fixed-Term Contract – (Three Posts)**

**Introduction**

The School of Computing is one of three schools that constitute the Faculty of Engineering and Computing at Dublin City University. It is one of the largest schools of computing in Ireland, with one of the larger complements of students, compared to others. The school is currently recruiting for a number of Lecturer posts (both permanent and up to 5 Year fixed-term contract positions), to start no later than 1st September 2015.

**The School of Computing**

The School is an active centre of research and innovation. Members of staff have collaborative links with a range of national and international research centres, which attract funding from many sources including Science Foundation Ireland, the European Union, Industry and many others. The School is a major stakeholder in significant Irish research centre investments, specifically: the Insight Centre for Data Analytics and ADAPT Centre for Digital Content Technologies (formerly CNGL). Further, staff are significantly involved in a number of research centres including: Lero the Irish Software Engineering Research Centre and SCI-SYM Centre for Scientific Computing & Complex Systems Modelling. Moreover, members of staff are involved in teaching at both undergraduate and post-graduate degree level. Full information about the school can be read at its website: <http://www.computing.dcu.ie>

**Lecturer(s) in Computing**

Applicants for the post must hold an honours degree in a relevant discipline, should be qualified to a post-graduate level and have completed a Doctoral qualification in the field. The successful candidates will also have a minimum of three years relevant experience, previous teaching and research experience is required. Candidates' teaching and research interests should be in the areas of Enterprise Information Systems; Data Analytics / Statistics; Software Testing; Machine Learning, and Cloud / Mobile Computing.

In addition, the successful candidates should have a proven research track record of publishing in high quality peer-reviewed journals / conferences and will be expected to demonstrate an alignment of their research interests with existing research groups/centres with the School of Computing.

The successful candidates will be expected to contribute significantly to teaching, curriculum development and administrative activities in the School of Computing, across all levels.

Duties attached to this post include:

(1) Teaching: The Appointee will be expected to contribute directly to undergraduate and/or postgraduate degree programmes, supervision of laboratory sessions, and student mentoring. In addition, s/he may be required to supervise final year Bachelors and/or Masters level research projects. Participation in the development of new modules and degree programmes, including postgraduate teaching to MSc students across a range of computing disciplines, may also be included as part of the role.

(2) Research: The Appointee will be expected to conduct research independently and in association with one or more existing research groups/centres. Their personal research strategy should be aligned with the Research and Innovation constituent strategy of the DCU Strategic Plan "Transforming Lives and Societies", and should foster collaboration(s) both within and beyond the School of Computing. Further, the appointee would be expected to fully participate in some research related administration such as research student supervision, PhD thesis examination and related duties.

(3) Administration: The Appointee will be required to undertake some administrative functions related to the activities of the School of Computing and Faculty of Engineering and Computing. Such duties will be defined by the Head of School and may include some of the following: degree programme co-ordination; participation in committees; visits to students on INTRA placement; recruitment of students; and other duties as may be required from time to time.

#### **Salary Scale:**

Lecturer above bar: €50,159 - €76,891

Lecturer below bar: €37,352 - €51,724

Appointment will be commensurate with qualifications and experience

**Closing date:** 8<sup>th</sup> June 2015

#### **Application Procedure**

##### **Informal enquiries to:**

Professor Rory O'Connor, Head of School of Computing, Dublin City University, Dublin 9, Ireland

E-mail: [Rory.OConnor@dcu.ie](mailto:Rory.OConnor@dcu.ie)

Tel: +353 (0)1 700 5643

Website: <http://www.computing.dcu.ie>

*Please do not send applications to this email address, instead apply as described below*

Application forms are available from the DCU Current Vacancies (open Competitions) website at <http://www.dcu.ie/vacancies/current.shtml> and also from the Human Resources Department, Dublin City University, Dublin 9. Tel: +353 (0) 1 7005149.

**Please clearly state the role that you are applying for in your application and email subject line: Job Ref #82: Lecturer in Computing**

Applications should be submitted by email to [hr.applications@dcu.ie](mailto:hr.applications@dcu.ie) or by Fax: +353 (0)1 7005500 or by post to the Human Resources Department, Dublin City University, Dublin 9. Human Resources Department, Dublin City University, Dublin 9. Tel: +353 1 700 5149; Fax: +353 1 700 5500 Email: [hr.applications@dcu.ie](mailto:hr.applications@dcu.ie)

**Dublin City University is an equal opportunities employer**