Applications are invited from suitably qualified candidates for the following position:

**Assistant Professor in Biomedical Sciences**  
**School of Biotechnology**  
**Permanent Contract**  
**Dublin City University**

Dublin City University [www.dcu.ie](http://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. Through its mission to transform lives and societies through education, research and innovation, DCU acts as an agent of social, cultural and economic progress. DCU is Ireland’s fastest growing university, and now hosts more than 17,000 students across its three academic campuses: DCU Glasnevin Campus, DCU St Patrick’s Campus and DCU All Hallows campus.

**School of Biotechnology**

The School of Biotechnology is the academic unit leading life science and biotechnology education and research within the Faculty of Science & Health at Dublin City University (DCU). The school delivers both undergraduate B.Sc and taught M.Sc. postgraduate degree programmes in addition to the education and training of research M.Sc. and Ph.D students under its structured Ph.D programme BioTranslate. It is an active centre of basic, applied and multi-disciplinary research, supporting a defined cluster of intersecting research themes which link closely with the School’s teaching programmes. The School and associated research centres (including the National Institute for Cellular Biotechnology (NICB [nicb.ie](http://nicb.ie)) and the Water Institute (dcuwater.ie)) offer core facilities and technical support in the areas of Molecular Biology, Bioinformatics, Cell Characterisation, Proteomics, Bioprocessing, Sensor, Analytical Separations and membrane technology. Research projects fall into the general categories of Life Science or Industry-associated with activity in the domains of Health/Ageing/Disease, Biodesign, Environmental Science and Precision Health. They bring together a critical mass of multidisciplinary researchers that are strategically positioned to pursue national and international opportunities for research and innovation. The excellence of the school’s research is reflected by funding success from many national and international sources (including direct funds from industry) and the quality of its published and other outputs.

**Role Profile**

The School is seeking to recruit an Assistant Professor in Biomedical Sciences. The post holder will be expected to contribute to teaching, curriculum development, research, and administrative activities in the School, across all levels. The post holder will also be expected to contribute directly to degree programmes through research-led teaching, student mentoring and supervision of student projects.

**Duties and Responsibilities**

Please refer to the job description for the full list of duties and responsibilities associated with this role.
Candidate Requirements

- A Ph.D and experience of University module delivery at Level 8 or 9 and an education background to support delivery and module development in the area of Cell & Molecular Biology and Biotechnology.
- A track record that includes senior author publications and national or international grant award(s) as an independent Principal Investigator or Fellow. Candidates are being sought whose research profile falls within the current research strengths of the school and associated centres, particularly in the area of Molecular therapeutics or cellular mechanisms of chronic/infectious human diseases.
- Experience of research student supervision.

Mandatory Training
The post holder will be required to undertake the following mandatory compliance training: GDPR, Orientation and Compliance.

Salary Scale
Assistant Professor (above bar): €53,101 - €84,492; (below bar): €39,808 - €54,725
Appointment will be commensurate with qualifications and experience, and will be made on the appropriate point of the relevant salary scale in line with current Government pay policy.

Closing Date: Friday 26th June 2020

Informal enquiries to: Professor Anne Parle-McDermott, Head of School of Biotechnology, Dublin City University, Dublin 9. Tel: 353 1 700 8499 Email: anne.parle.mcdermott@dcu.ie
Do not send applications to this address. Instead, apply using the procedure set out below.

Application Procedure
Application forms are available from the DCU Current Vacancies website at https://www.dcu.ie/hr/vacancies/current.shtml

Applications must be submitted by e-mail to hr.applications@dcu.ie

Please clearly state the role that you are applying for in your application and email subject line: Job Ref #BC0206 Assistant Professor in Biomedical Science.

Dublin City University is an equal opportunities employer and is committed to promoting gender equality reflected in its attainment of the Athena SWAN Bronze Award. Information on a range of university policies aimed at creating a supportive and flexible work environment is available at https://www.dcu.ie/policies/policy-starter-packs.shtml