



Company Details Confidential



#JOB-2404754



Co. Dublin,



No of positions : 1



Paid Position



37 hours per week



48412.00 Euro Annually



31/07/2025



28/08/2025

## How to apply

### Application Method :

Please apply to the vacancy by the following means:

URL :

<https://www.tudublin.ie/explore/jobs/current-vacancies/>



Open your camera  
app & point here  
to view this ad  
online



## Post-Doctoral Researcher in BioPharmaceutical Science HEMS Research Hub ARISE Project (Fixed-Term Specified Purpose Wholetime for up to 5 years with initial funding for 2 years) (Reference: 207/2025)

### Application Details

In order to work in Ireland a non-EEA National, unless they are exempted, must hold a valid employment permit. Please review the [Eligibility and requirements for an employment permit](#) if you are unsure of your eligibility to apply for this vacancy.

### Job Description

Applications invited for the following Post in the Technological University Dublin

Post: Post-Doctoral Researcher in BioPharmaceutical Science HEMS Research Hub ARISE Project (Fixed-Term Specified Purpose Wholetime for up to 5 years with initial funding for 2 years) (Reference: 207/2025)

Location: The post will be based at the TU Dublin Campus in Tallaght. Regular attendance at other sites will be required.

Hours of Work: A 37 hour working week is in operation.

Salary: The successful candidate will be appointed at point (01) of the Post-Doctoral Researcher Salary Scale i.e. €48,412 gross per annum. Remuneration may be adjusted from time to time in line with Government pay policy. Incremental credit may apply in line with University policy.

5:00pm on Monday, September 2nd, 2025. Late applications will not be accepted.

It is anticipated that interviews for this post will take place in week beginning September 29th, 2025.. The interview assessment will be 40 minutes in length and will include a presentation of 10 minutes duration. The topic of this presentation will be as follows:

"Developing and managing a sustainable research relationship with the BioPharmaceutical industry"

Application Details/Procedures:

For further information and to make an online application for the above post please visit

website visit <http://www.tudublin.ie/vacancies>

Technological University Dublin is an equal opportunities employer

#### Person Specification

TU Dublin is committed to being fully inclusive, which actively recruits, supports and retains staff from all sectors of society. We value diversity as well as celebrate, support and thrive on the contributions of all our employees and the community they represent. We are proud to be an equal opportunities employer and encourage applications from everybody, regardless of race, sex, ethnicity, religion, nationality, sexual orientation, age, disability, gender identity, marital status/civil partnership, pregnancy and maternity, as well as being open to flexible working practices. During the recruitment and selection process, candidates will be expected to demonstrate an appropriate mix of knowledge, experience and skills described below. For shortlisting purposes, candidates will be expected to demonstrate the degree to which they meet both the essential and desirable criteria set out below.

The ideal candidate will demonstrate the appropriate mix of knowledge, experience, skills, talent and abilities required for the role as outlined below and must satisfy all of the essential criteria:

#### Essential Knowledge

- Must possess a relevant doctoral degree in a BioPharmaceutical-related area or Chemistry (Medicinal/Synthetic/Analytical/Environmental/Pharmaceutical), from an approved degree awarding institution or equivalent (essential).

#### Essential Experience

- Hands-on experience of, i) a wide range of synthetic chemistry techniques (such as small organic/ bioinorganic mole
- **Sector:** education

#### Career Level

- Experienced [Non-Managerial]