

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

# Senior Integration Developer Information Systems Services (ISS) 2 Year, Fixed Term Contract

Dublin City University <a href="www.dcu.ie">www.dcu.ie</a> 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.

#### **Information Systems Services (ISS)**

ISS is a central support unit responsible for providing a complete ICT service to the university's various schools, units, research centres and campus companies. In addition to working closely with all stakeholders across DCU to ensure quality service delivery, ISS is responsible for the university's extensive ICT infrastructure estate servicing our three academic campuses. For further information, please visit <a href="https://www.dcu.ie/iss/">https://www.dcu.ie/iss/</a>

ISS plays a key role in supporting DCU in achieving the objectives set out in its Strategic Plan: Talent, Discovery and Transformation 2017-2022.

## **Role Profile**

Reporting to the Director of ISS or his/her nominee, the Senior Integration Developer will lead the design and implementation of strategic ICT initiatives with a specific focus on system integration. Whilst assuming the role of subject matter expert in the area of system integration, s/he will work closely with other senior ISS colleagues, the wider DCU stakeholder group and technology vendors to ensure that DCU systems communicate via APIs using a modern integration platform.

S/he will have strong leadership, customer-service, and communications skills and will be a key ISS interface with other groups across the University and with external partners.

#### **Duties and Responsibilities**

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

# Candidate Requirements: Essential

- Primary degree level qualification (NQV Level 7) in Computer Science, Engineering or a relevant area
- At least 5 years' senior level experience in design, deployment and administration of ICT systems
- A sound understanding of the cross-institutional dimensions of enterprise systems, system integration, ICT infrastructure and the associated service delivery within a complex and highly devolved environment

- Significant knowledge of major technological developments influencing enterprise ICT infrastructure provision and management
- Proven ability to produce detailed documentation to a high standard
- In depth knowledge and experience of:
  - APIs and related technologies;
  - Databases technologies and DBA skills;
  - Software development lifecycle.
- Significant degree of technical competency including practical understanding of:
  - Modern integration platforms such as Dell Boomi or Mule
  - soft;
  - Scripting/programming language;
  - IT Security.
- Excellent communication skills, including ability to influence senior stakeholders
- Team player who enjoys working with a diverse range of people
- Flexible and adaptable in outlook
- Ability to work effectively under pressure in a business critical service environment
- Self-motivated, showing initiative and sound decision making
- Committed to continuing professional development for self and others

#### **Desirable**

- Experience of enterprise level ICT management to maintain credibility with both internal stakeholders and external organisations, both technical and business-oriented
- Knowledge of Project Design and Management methodologies
- Working knowledge of:
  - Linux;
  - LDAP (Active Directory);
  - Monitoring tools;
  - Enterprise deployments of VMware;
  - hosted cloud services (AWS or Azure);
  - Enterprise deployment of Networking;
  - Identity management (SSO).

There is no direct line management of staff in this role. However, there is a requirement for significant coordination, influencing and communication skills in working with colleagues both within and outside of the University.

## **Mandatory Training**

The post holder will be required to undertake the following mandatory compliance training: GDPR and Compliance. Other training may need to be undertaken when required.

**Salary Scale:** Admin I: €53,960 - €76,622

Appointment will be commensurate with qualifications and experience.

Closing Date: Tuesday 9th March 2021

**Informal Enquiries to:** Peter McGorman, Director, ISS, Dublin City University; Phone: +353 1 700 5359; Email: <a href="mailto:peter.mcgorman@dcu.ie">peter.mcgorman@dcu.ie</a> Please do not send applications to this email address; instead, apply as described below.

**Application Procedure:** application forms are available from the DCU Current Vacancies website at <a href="https://www.dcu.ie/hr/vacancies/current.shtml">https://www.dcu.ie/hr/vacancies/current.shtml</a>. Please include a cover letter and CV with your applications. Applications must be submitted by e-mail to <a href="https://www.dcu.ie/hr/vacancies/current.shtml">hr.applications@dcu.ie</a>

Please clearly state the role that you are applying for in your application form and email subject line: **Job Ref #ST1305a Senior Integration Developer.** 

Dublin City University is an equal opportunities employer.

In line with the Employment Equality Acts 1998 – 2015, the University is committed to equality of treatment for all those who engage with its recruitment, selection and appointment processes.

The University's Athena SWAN Bronze Award signifies the University's commitment to promoting gender equality and addressing any gender pay gaps. Information on a range of university policies aimed at creating a supportive and flexible work environment are available in the DCU Policy Starter Packs