



Certificate Information Design & Development

Information developers are sometimes referred to as technical communicators or technical writers. Regardless of the name, information developers perform a broad range of job functions across diverse industries.

ONLINE

This programme is delivered exclusively online.

Contact us

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The Society of Technical Communication (STC) define information developers, technical writers and technical communicators as individuals who communicate using an instruction based focus on technical and specialised topics using technology.

Their primary role is to communicate information to users of products or services in a clear concise manner for diverse audiences and stakeholder groups.

This programme will equip graduates with the knowledge, skills and competencies to

design and developed technical documents using a structured methodological approach.

The programme was developed with key industry stakeholders; Johnson Controls, EMC, VCE, IBM and TWi to address the skills shortage in this area.

Graduates of this level 9 Certificate programme may progress to the Postgraduate Diploma and the Master's stages.

Department of Computer Science

The Department of Computer Science at CIT is one of the largest Computer Science departments in Ireland. We offer a range of modern undergraduate programmes and a host of opportunities at master's degree and at PhD level.

Our industry engaged programmes match the needs of our economy and have an excellent reputation for producing the most employable computer science graduates in the region. These highly skilled graduates are in huge demand and contribute significantly to the development of the region. As technology plays a greater role in our society the growth in the demand for these graduates will continue year after year.

Springboard+

This Springboard+ funded programme is open to all level 8 degree graduates irrespective of their employment status. For employed participants, the HEA will fund 90% of the course fee with CIT collecting the remaining 10% from participants at registration. All other participants will be funded 100% by the HEA.

The following level 8 degree holders can apply:

- Those in receipt of an eligible payment from the Department of Employment Affairs and Social Protection and the formerly self-employed.
- People not in receipt of a payment from the Department of Employment Affairs and Social Protection that have been out of the work environment for a number of years due to childcare or other caring obligations and have a previous history of employment but may require upskilling or reskilling to transition back to the workforce ("Returners").
- People in employment who wish to upskill or reskill to meet a specific emerging skills gap.

Returners and employed participants will be required to meet the residency requirements for Springboard+; that they must have been ordinarily resident in an EU/EEA/Swiss state for at least three of the five years preceding their entry to their programme.

Information Design & Development

This Certificate in Information Design & Development has a strong applied emphasis which is supported by in-depth theoretical knowledge. The programme was developed with significant input from industry's leading Information Design and Development experts.

Designed to address the widening practical and theoretical skills shortage in Information Design and Development, the programme delivers content that follows best practice in industry.

Who Should Apply?

Are you interested in a career as an information developer, technical communicators or technical writer? Maybe you are interested in changing your career path or would like to take this excellent online course to enhance your curriculum vitae? Graduates of this level 9 Certificate programme may progress to the Postgraduate Diploma and the MSc in Information Design & Development stages.

Programme Structure

The programme places significant emphasis on student learning by doing. It adopts a practical, hands-on, approach to learning, where all modules are fully assessed using continuous assessment methods. There are no formal end of semester written examinations and this ensures that you will learn by doing from the first module to the last.

This 30 credit part-time online programme is delivered over two semesters in one academic year. The semester schedules are outlined below.

Semester 1 (Autumn)	Type	Credits
XML in Technical Communications	Mandatory	10
Information Design & Development	Mandatory	10

Semester 2 (Spring)	Type	Credits
Multimedia Production	Mandatory	5
Information Strategy	Mandatory	5

Module descriptors can be viewed using the links above or at <http://cs.cit.ie/cert-idd>. Recognition of Prior Learning information is available at www.cit.ie/rpl.