Cork Institute of Technology
Information Security

Cork is fast becoming the Information Security capital of Ireland with major companies choosing to locate in the region.

The Department of Computer Science at Cork Institute of Technology (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.

As technology plays a greater role in our society the growth in the demand for these graduates will continue year after year.

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The following is a short list of vendor and non-vendor companies who have Information Security operations in Cork. AlienVault, Cylance, eSentire, FireEye, Forcepoint, GetVisibility, IBM, VMware, Johnson Controls, Keeper Security, McAfee, McKesson, Nuix, Qualcomm, SmartTech, Solarwinds, Sonicwall, Sophos, TransUnion, Trend Micro, UTRC and more to follow.

Contact us

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CIT
CORK INSTITUTE OF TECHNOLOGY
INSTITIÚID TEICNEOLAÍOCHTA CHORCAÍ

Several companies who have established operations in Cork in the past few years have stated that a key factor in their decision to locate in Cork was the talent pipeline available at undergraduate and at postgraduate level in the Department of Computer Science at Cork Institute of Technology.

As a result of close engagement with these companies we have extensive and direct contact with industry partners. We also have a reputation for being at the forefront in providing academic programmes and research to support these industries.

Please visit http://cs.cit.ie for more information.

We are interested in participating as a partner in H2020-SU-ICT-2018-2020 calls and have industry partners in the area of cybersecurity, IoT, smart cities and many other areas who also willing to form part of potential proposals. We are particularly interested in acting as work package or task leaders in building cybersecurity competence networks and the integration of artificial intelligence and cybersecurity systems.

We offer a range of online and full-time on campus master's degree programmes. We also have the knowledge and infrastructure to develop cybersecurity skills at all academic levels.