# Certificate in Digital Capabilities and The Learner Experience

### Qualification:

10 ECTS Credits at Level 7

### Schedule:

Two full-day virtual sessions from 10am-5pm, combined with four two-hour virtual classroom sessions, and directed online activities. Virtual classes will take place from 4-6pm on Thursdays. The entire programme will be scheduled over 12 weeks.

**Delivery:** Online

## Start dates:

Sept 2022 and throughout the year. See <a href="https://www.ncirl.ie">www.ncirl.ie</a> for more information.

**Fee**: €1,200



Digital technologies are transforming how we live and work, and effective and appropriate use of technologies by learning professionals is central to developing learners' digital capabilities – the knowledge, skills and dispositions required to thrive in a digital society.

In this microcredential programme, you will explore the dynamic relationship between technological innovation, education and technology-enhanced learning. You will explore the policy context for the development of technology-enhanced learning in relevant Irish sectors, and the use of digital capability frameworks to inform and structure future practices.

This short course aims to enhance your capability to extend professional practice goals using digital technologies, and to develop strategies to facilitate learners' digital capabilities.

# **Topics covered**

- You will learn to appraise digital capabilities, involving personal, organisational and learner competences and to utilise a combination of these capabilities to achieve learning uplift.
- You will understand how to propose future scenarios to facilitate learners' digital capabilities and present these to colleagues.

# **Entry**

Candidates will be learning professionals working in a further education and training setting or similar and will typically have a Certificate (major award) at Level 6 on the National Framework of Qualifications in any discipline.