CODING IRELAND

Digital Skills Curriculum
2025/26 edition

Through the Digital Skills Curriculum, 3rd and 4th Class students master creative coding to design games and interactive stories with block-based programming, while exploring microbit technology to boost problem-solving and innovation.

Any School   **Any Teacher**   **Any Child**

8 modules with easy to follow step-by-step lessons

Intro to Coding	Coding & Creative Projects
Intro to Game Design	Microbit basics
Dynamic Digital Projects	Advanced Game Development
Microbit Adventures	Cyber Safety

Get started at **codingireland.ie**

What teachers say

CODING IRELAND

> " Our class has become so creative with game design! They're learning valuable skills without even knowing it. "

Lisa Whiston
Central Model Senior School

> " What I enjoy most about the platform is the educational design of the modules and the way they enable children to interact with the learning material on their own. "

Cian Forde
St Josephs NS

NCCA
An Chomhairle Náisiúnta
Curaclaim agus Measúnachta
National Council for
Curriculum and Assessment

Aligned with the new NCCA STE (Science, Technology & Engineering) Curriculum
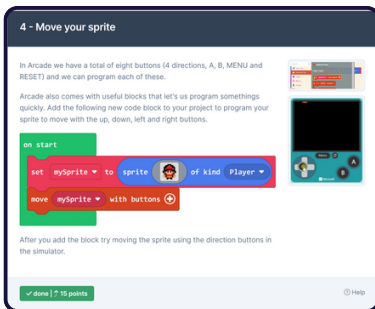
Exploring & understanding

Creative & critical thinking

Problem-Solving & applying

Evaluating & communicating

Easy to follow step-by-step lessons

Teacher dashboard with class progress

Student Certificates

📞 01 584 9955
✉ info@codingireland.ie
🌐 www.codingireland.ie

School enquiry form 👉