CODING IRELAND

Digital Skills Curriculum
2025/26 edition

The Digital Skills Curriculum empowers 5th and 6th Class students to tackle advanced coding projects like complex games and apps, innovate with microbit electronics and light, and dive into artificial intelligence using Scratch, preparing them for the future.

Any School   Any Teacher   Any Child

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

Coding and Interactive Creators	Game Design Studio
Microbit Masterclass	Exploring Electronics & Light
Microbit Innovators	Designing & Building the Future
Discovering AI	Cyber Safety

Get started at codingireland.ie

What teachers say

CODING IRELAND

> Coding projects that relate to real-world problems make learning more meaningful and memorable for my class

Sinead Murrihy
St Patricks NS

> The lessons encourage independence, and it's amazing to see students solve complex tasks on their own.

Heather Martin
Willow Park School

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

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

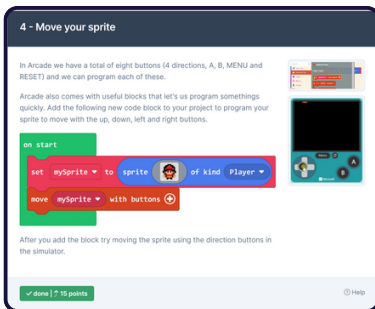Exploring & understanding

Creative & critical thinking

Problem-Solving & applying

Evaluating & communicating

Easy to follow step-by-step lessons

Teacher dashboard with class progress

Student Certificates

School enquiry form