


Digital Skills Curriculum


2025/26 edition

Using the Digital Skills Curriculum, students can learn coding to create games, websites, and AI projects, explore digital media literacy for online safety and content creation, or build robotics projects like autonomous cars and smart homes.



 Includes student CBAs

 Student certificates for JCPA

 Teacher lesson plans & resources

Junior Cycle Short Courses (each 100 hours)



Coding

Equip your students with coding essentials through Scratch, Arcade, and Microbits, where they'll build games, websites, and AI projects.



Digital Media Literacy

Empower your students by exploring the internet, AI, and online safety, as they create content, and design projects while considering ethics and impact.



Robotics & Engineering

Enable your students to master robotics and engineering by building projects with autonomous cars, sensors, motors and smart homes.

Get started at

codingireland.ie

What teachers say



“
My first-year students have quickly gained coding skills, sparking excitement in the classroom with structured and accessible resources.
”



Dan Aylmer
Goatstown Educate Together SS

“
My students have developed coding skills and a passion for digital learning, mastering the latest tech and significantly enhancing their educational journey.
”



Cara Bannigan
St. Tiernan's Community School



NCCA

An Chomhairle Náisiúnta
Curadaim agus Measúnachta
National Council for
Curriculum and Assessment

Aligned with NCCA Framework for Junior Cycle



Technology Use
and Collaboration



Valuing Science
and Technology

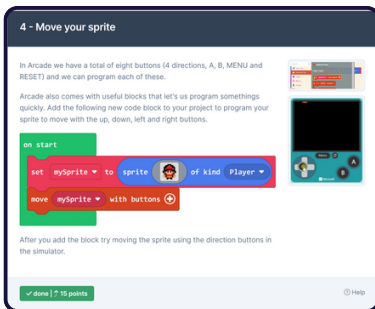


Enhancing Digital
Literacy



Encouraging
Creativity

Easy to follow
step-by-step lessons



Teacher dashboard
with class progress

Student	Progress
Maeve Byrne msb23	Progress: 22% 2 out of 9 lessons 0 out of 2 modules Current Grade: 30% 3 correct answers out of 10 questions
Róisín Collins roc82	Progress: 22% 2 out of 9 lessons 0 out of 2 modules Current Grade: 87% 13 correct answers out of 15 questions
Seamus Fitzgerald suf77	Progress: 33% 3 out of 9 lessons 1 out of 2 modules Current Grade: 80% 12 correct answers out of 15 questions

Student
Certificates

