Digital Learning through Computing

Mathematics & Computing

Get a head start in one of the fastest growing industries!

You will have the unique chance to develop skills and knowledge across a range of software development topics in the classroom with a focus on developing programming skills to National 5 level.

Skills Focus

Digital Learning | Enterprise | Leadership | Literacy | MESP | Numeracy | Thinking

Recognition of Achievement

N4 Computing

L5 Software Design and Development unit

Learning Intentions & Success Criteria

Learning Intentions	Success Criteria
I will:	I can:
• develop my knowledge of IT Software to prepare me for a positive destination.	• explain programming concepts, drawing on understanding of concepts in software development.
	• write algorithms, leading to writing a computer program.
	• develop programs using one or more software development environments.
	• access a Foundation Apprenticeship in S4.

Senior Phase Progression

FA in IT Software Development