Computing Science National 4

Award Received

National 4

Entry Level: What do I need to do it?

Entry to this course is at the discretion of the school. However it is normally open to anyone who completed S2 Computing classes. If you did not take Computing in S3 and wish to resume in Computing this is the default entry point.

Course Content: What will I learn?

- How to write your own programs using Scratch.
- How to create interactive information system in PowerPoint
- How to create a database in Access.

Teaching Methods: What will I do?

This class is normally taught in combination with the National 5 class. All students are encouraged to engage with the National 5 theory content. This will give students a head start if they wish to take National 5 Computing Science in the following year. Most weeks there are 2 theory periods and 3 practical work periods.

Assessment: How will I be assessed?

To pass this course you must pass:

- a programming outcome.
- an information systems outcome.
- an added value unit that includes programming and databases.

Homework.

None

Progression in the Senior Phase.

Leads to National 5 Computing Science.