

# Monnow-LCS notes

## Background

These notes describe the computing resources used in the sessions (6 for students, 1 for teacher development) and the ways in which the project creatively evolved as a pragmatic discourse between SL, RT, KMS, staff and particularly the students.

The document is written in [Markdown](#) — a plain text markup format. You can get the meaning of the file in a plain text editor (eg Notepad-Windows), but to get the full formatting, use a Markdown editor such as [Texts](#) on Windows, or one of the myriad of equivalents on macOS/iOS eg [Byword](#). There is a PDF equivalent provided also.

## Original concepts

The original concept was a strongly mobile-robotics centred one, which in full did not survive the initial planning sessions, but many of the underlying ideas did:

- exploring different kinds of sensors
- programming as a means of thinking about the world
- acting on the world with sounds, light

See my original thoughts document

[Thoughts](#)

## Sessions

### Session 1

This session introduced the notions of ‘Sense’, ‘Think’, ‘Act’ to be used in creating creatures which can interact with the world.

