

Lecture 3.5 – Flow Control Continued

Specific Learning Objectives:

1.2.1 – Understand the way computers execute commands.

1.2.6 – Understand and successfully execute a while loop.

1.2.7 – Understand and successfully execute conditional if/else statements (vectorized and non-vectorized).

1.2.8 – Understand and successfully execute repeat and for loops.

3.5 – Think and work independently with code.

In Class Exercises

1. Assignment in Lecture Notebook 3.5

Action Items

- 1. Complete previous assignments.**
- 2. Read Davies Ch. 11 for next time.**