Semester 2, Week 10 Lab Assignment

- Using the file adventure_locations.txt, implement the movement commands (N, S, E, W, IN, OUT) as well as LOOK, HELP and QUIT
- Display the description of each location as the player moves to it
- You can start with the code in 10_AdventureA_ReadLocations.cpp
- See sample input/output on next slide
- Questions:
 - What additional data do we need?
 - How do we get the continual game loop working?
 - What does its loop test assess, in order to continue or exit?
 - What do we do inside the loop?
 - And how?

```
Welcome to Galway Adventure. Type 'help' for help.
On the NUIG campus, outside the CS building.
warning: this program uses gets(), which is unsafe.
> help
I know these commands:
n, s, e, w, in, out, look, help, quit.
> w
In Knocknacarra.
> s
You can't go that way.
> e
On the NUIG campus, outside the CS building.
> in
In the Computer Science Building, outside a computer lab.
> look
In the Computer Science Building, outside a computer lab.
> out
On the NUIG campus, outside the CS building.
> s
On the Salthill prom. The sea looks inviting (but cold).
> quit
Bye!
```