

## Reading and Lab Session Software Testing 2013, Week 1

1. Teach yourself enough Haskell by working through the slides, the first two chapters of “The Haskell Road”, and a tutorial of your choice.
2. While reading chapters 1 and 2 of “The Haskell Road”, make a list of all items that you do not understand.
3. Carry out all implementation exercises in the first two chapters of “The Haskell Road”, and hand them in as group homework.

The implementation exercises are all exercises that ask you to write Haskell code for some function. Put all solutions to implementation exercises for Chapter 1 together in a module *Sol1.hs*, and let this module import the Chapter module *GS.hs*. So the module should start with:

```
module Sol1 where
```

```
import GS
```

Put all solutions to implementation exercises for Chapter 2 together in a module *Sol2.hs*, and let this module import the Chapter modules *GS.hs* and *TAMO.hs*.

4. If you need extra challenges, try the Bonus Exercises for this week.