Final Lecture

Final Exam

- Material covered in Lectures/Tutorials/Assignments

- Mix of questions about concepts and programming

- See past exam papers in HKU's Exam Library

Course Discussion

- What did you like on the course?

- What did you not like on the course?

- How can we improve the course in the next years?

- Suggestions/Comments on the Lectures?

- Suggestions/Comments on the Tutorials?

SFTL Evaluation

Please go to:

http://sftl.hku.hk/

and complete the SFTL evaluation form for functional programming.

Back to the beginning

What is this course good for?

- Learning Functional Programming and Functional Programming Techniques
  - Programming without (ab)using side-effects and mutation
  - Recursive Programming
  - Reuse with higher-order functions
  - Programming with parametric polymorphism and strong type systems
- Learn to think differently about programming

  - Functional Programming vs Imperative Programming
  - The functional programming techniques learned in this course apply to any languages
- To make you a better programmer!
  Because **you will probably need FP in your career**!

The End!