

Assignment Project Exam Help
Final Lecture
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Final Project

Question style

- Questions similar to assignments (majority of marks)
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- More creativity allowed: new features designed by students will be part of the evaluation (part of the marks)
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- A small written report will be needed

Scope

- Material covered in Lectures/Tutorials/Assignments

Final Project

- Release date: 7 of December
- Deadline: 21 of December

IMPORTANT: There will be no deadline extensions. The examination dates are fixed and determined by the University and cannot be changed.

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Course Discussion

- What did you like on the course?
- What did you not like on the course?
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- How can we improve the course in the next years?
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- Suggestions/Comments on the Lectures?
- Suggestions/Comments on the Tutorials?

SETL Evaluation

Please go to:

<http://setl.hku.hk>

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and complete the SETL evaluation form for functional programming.

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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!**

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The End!
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