

CS211

System Analysis and Design

Introduction

- Lecturer: Lo Chi Wing, Peter
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- Schedule

- ◆ Lecture: 19:00 – 21:30 (Tuesday)

Syllabus

- Introduction to System Analysis and Design
- System Planning
- System Analysis
- System Design
- Transition to System Design
- Tools for Analysis

Assessment

- Assessment

Assignment and Test:	30%
Examination:	70%

Total: 100%

- Study Approach

Lecture	22.5 hours
Self study (including Assignment)	77.5 hours

Total: 100 hours

Course Outline

- One Mid-Term Test and one Final Test
- Topics selected will be based on materials taught in classes and possibly some external research
- You are required to exercise initiative and research to maximize your marks.
- You are encourage to exchange ideas and discussions but **NOT** copying.
- More information will be given at a later date.

Do and Don't

- **Do not turn on your mobile**, pager or any form of alarm that will distract your fellow classmates.
- **Do not make any unnecessary noise** unless you have just found out you won a 3T!
- **Do turn up on time** to avoid unnecessary distraction.
- Do exchange ideas and discussions on assignments but **NOT copying**. You are here to LEARN not copy. You will be severely dealt with if caught cheating under the university disciplinary action.
- **Do enjoy and learn from the course.**

References

- Julie E. Kendall, "Systems Analysis and Design", Fifth Edition, Prentice Hall, 2002 (ISBN: 0-13-041571-5)
- <http://www.Peter-Lo.com/Teaching/CS211>