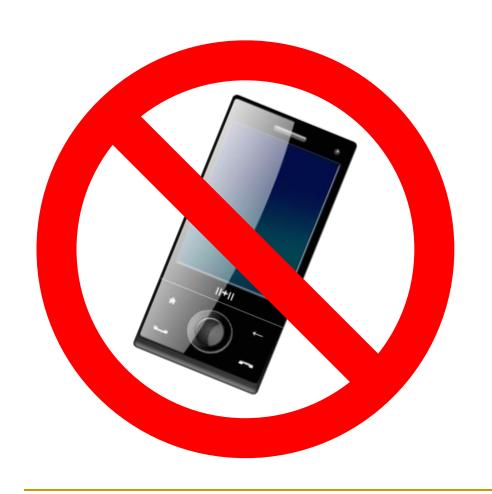
CSCI3250 Computers and Society

Course Information

Absolutely a No!



No phone conversation!

Please switch your phone to silence mode!

Lecturer

- Dr. LAW Yat Chiu (羅日昭)
- yclaw@cse.cuhk.edu.hk

- a) YIA 1207E (12/F, Yasumoto Int'l Acad Park)*
- b) SHB 124 (1/F, Ho Sin-hang Eng Bldg)
- Consultation Hours:
 - a) Mon 3:30pm 4:30pm
 - b) Tue 4:30pm 5:30pm

(* Inside the "Office of the IT Foundation Course")

Teaching Assistants

- Mr. HE Pinjia, Henry (賀品嘉)
 - SHB 101A, pjhe@cse.cuhk.edu.hk

- Mr. LIAO Renjie (廖仁杰)
 - SHB 1026, rjliao@cse.cuhk.edu.hk

- Mr ZHU Jieming, Jamie (c)
 - SHB 101A, jmzhu@cse.cuhk.edu.hk

Lecture

■ Time: W5 – 6

(Wed 12:30pm - 2:15pm)

Place: ERB LT

(William M W Mong Eng Bldg)

Tutorial

- Wed 2:30pm 3:15pm (W7)
- Wed 3:30pm 4:15pm (W8)
- Thu 3:30pm 4:15pm (H8)
- Thu 4:30pm 5:15pm (H9)
- All at LHC 106 (Y.C. Liang Hall)
- Usually, you can attend any one in a week. But in certain weeks, we shall designate you to attend a specific session

Course Description

- This course studies social, legal, ethical issues of information technology in society.
- Problems related to privacy, computer crimes, freedom of speech, intellectual property, professionalism, health, safety will be discussed.
- Local and global examples will be used to illustrate the issues.

Online Resources

Blackboard

- https://elearn.cuhk.edu.hk (Login with CWEM account)
- Announcements
- Lecture materials
- Tutorial/Project materials
- Group formations
- **...**

Course Schedule

	Lecture (W5-6)			Tutorial (W7/W8/H8/H9)		
Week	Date	Topics/Activities	Speaker	Date	Topics/Activities	Project Schedule
1	8 Jan (Wed)	Course Introduction		8,9 Jan		
2	15 Jan (Wed)	Our Profession	YC Law	15,16 Jan	Explain project scope and details	
3	22 Jan (Wed)	Cyber Security and Privacy Issues	YC Law	22,23 Jan	Guided study: research method	Release project titles
4	29 Jan (Wed)	Invited Talk: Web Accessibility	OGCIO	29 Jan		
5	5 Feb (Wed)	Happy New Year		6 Feb		Finish grouping and submit title by 7 Feb (Fri)
6	12 Feb (Wed)	Quiz 1	YC Law	12,13 Feb		Dig information
7	19 Feb (Wed)	Intellectual Property and Licensing Issues	YC Law	19,20 Feb	Guided study: workshops	Dig information
8	26 Feb (Wed)	Invited Talk: Anti-Corruption	ICAC	26,27 Feb	Guided study: workshops	Analyze

3	22 Jan (Wed)	Cyber Security and Privacy Issues	YC Law	22,23 Jan	Guided study: research method	Release project titles
4	29 Jan (Wed)	Invited Talk: Web Accessibility	OGCIO	29 Jan		
5	5 Feb (Wed)	Happy New Year		6 Feb		Finish grouping and submit title by 7 Feb (Fri)
6	12 Feb (Wed)	Quiz 1	YC Law	12,13 Feb		Dig information
7	19 Feb (Wed)	Intellectual Property and Licensing Issues	YC Law	19,20 Feb	Guided study: workshops	Dig information
8	26 Feb (Wed)	Invited Talk: Anti-Corruption	ICAC	26,27 Feb	Guided study: workshops	Analyze
9	5 Mar (Wed)	Freedom of Speech and Digital Censorship	YC Law	5,6 Mar	Guided study: workshops	Form opinion
10	12 Mar (Wed)	Quiz 2	YC Law	12,13 Mar		Prepare for presentation
11	19 Mar (Wed)	Presentation	You	19,20 Mar	Presentation	
12	26 Mar (Wed)	Presentation	You	26,27 Mar	Presentation	

2 Apr (Wed) Presentation 2,3 Apr Presentation You 13 9 Apr (Wed) Presentation 9,10 Apr Presentation Report writing 14 You 15 16 Apr (Wed) Presentation 16,17 Apr Presentation Report writing You

Term Break

Report submission by 25

Apr (Fri)

Invited Talks

- Topic: Web Accessibility
 - Speaker from Office of the Government Chief Information Officer (OGCIO)
 - Date: Wed 29 Jan (in-class)
- Topic: Anti-Corruption
 - Speaker from Independent Commission Against Corruption (ICAC)
 - Date: Wed 26 Feb (in-class)

Invited Talks (Optional)

- Topic: HKIE Membership
 - Speaker from The Hong Kong Institution of Engineers (HKIE)
 - Date: Mon 24 Feb
 - □ Time: 4:30pm 5:15pm
 - Venue: LSK LT5 (Lee Shau Kee Bldg)

Attend if you are interested.

Course Assessment

Two Quizzes

$$(15\% \times 2 = 30\%)$$

Group Presentation

(40%)

Presentation

30%

Peer Assessment and Participation

10%

Group Report

(30%)

Quizzes (30%)

- On 12 Feb (Wed) and 12 Mar (Wed)
 - During lectures

- Based on contents of
 - Lectures and invited talks
 - Teaching and learning materials
 - Assigned reading materials

- 4 students form a group (20 minutes presentation)
- Randomly assigned to present and to attend in one of the different presentation sessions
- Decide by <u>7 Feb (Fri)</u>:
 - Group leader SID and email address
 - Members' SIDs and email address
 - One project topic with a 150-word summary
- Students who haven't grouped after <u>7 Feb (Fri)</u> will be randomly assigned into groups

- Topics
 - Suggested topics by lecturer and tutors will be announced by 20 Jan (Mon)
 - Self-suggested topics by groups are to be approved by lecturers before 4 Feb (Tue)
 - Confirm and submit topics by 7 Feb (Fri)
 - To investigate your topic more clearly (either provided or self-suggested), you should submit a topic summary in around 150 words by 7 Feb (Fri)

- Guided Study
 - Guide the progress of the presentations and report writing
 - Tutorials on research method and presentation skills
 - Lecturer/Tutors will meet each group at least once

- Presentation sessions (2-hr each):
 - Wed 12:30pm 2:15pm
 - Wed 2:30pm 4:15pm
 - Thu 3:30pm 5:15pm
 - In the final 5 weeks of semester (19 Mar 17 Apr)

- Peer Assessment and Participation (10%)
 - Each student is required to evaluate other groups in the same presentation session
 - Arrangement will be posted later
 - In each presentation, students are required to complete an evaluation form
 - Students whose responses are reasonable will get high marks

Group Report (30%)

Specification

- Min. number of words: 2000 in English/ 1500 in Chinese
- Optional non-textual contents
- Within ten A4-size single-sided pages with reasonable typesetting

Due date

- Each group submits a final report <u>via VeriGuide</u> on or before <u>25 Apr (Fri)</u>
- You are welcome to find lecturers or TAs for discussion

Important Note

- There is an assumption
 - All members in a group will share equal marks for Presentation and Report unless for obvious reasons

 Peer Assessment and Participation may differentiate the performance

Example Presentation and Report Topics

- How does IT affect the post-80s or post-90s?
- Is Edward Snowden doing something right?
- A study on HKJunkCall.com
- Privacy issues in using Facebook
- A technical and societal study on Bitcoin

Question and Suggestion

