CS3245

Information Retrieval

Lecture 0: Course Organization

0

Teaching staff

- Lecturer:

  Min-Yen Kan ("Min")

  kanmy@comp.nus.edu.sg

  Office: AS6 05-12

     6516-1885

  Hours: 12:00-14:00 Mon,
     or by appointment

  Hobbies:
     taking care of a little one,
     singing nursery rhymes

Course web sites

http://www.comp.nus.edu.sg/~cs3245

- Homework
- Other supplementary content

http://ivle.nus.edu.sg/

- Lecture notes (via workbin)
- Discussion forum (participation counts!)
  - Any questions related to the course should be raised on this forum
  - Emails to me are considered public unless otherwise specified
- Announcements
- Homework submissions (via workbin)

Freedom of information rule

- Collaboration is acceptable and encouraged.

- To assure that all collaboration is on the level, **you must always fill in the name(s) of your collaborators on your assignment.**

- You will be assessed for the parts for which you claim is your own contribution.

Facebook rule

- You are free to meet with fellow students(s) and discuss assignments with them.

- Writing on a board or shared piece of paper is acceptable during the meeting; however, you **may not take any written (electronic or otherwise) record away from the meeting**.

- After the meeting, do something else for at least a half-hour (Facebook, or doing an assignment for a different class), before working on the assignment.

  - This will assure that you are able to reconstruct what you learned from the meeting, by yourself, using your own brain.
  - You will be asked to certify that you meet this requirement per assignment.

Python

- We'll be using the Python programming language for our entire class homework assignments.

- You are expected to learn Python and use it for the assignments.

- Don't worry, Python is an easy language to transition to for most programmers and it is very useful for string manipulation (a key characteristic for IR).

NLKT

- We will also be using the Natural Language Tool Kit (NLKT) for helping us deal with some parts of the course.

- It's coded in Python (surprise!)
  - Yes, we know that this is a course on **information retrieval** and not **natural language processing**, but the two are forever intertwined.

- Please install both Python 2.7.x and NLTK on your own personal computer (they recommend 2.7.3)
  - I will try to get a Programming Lab installed with the appropriate Python.