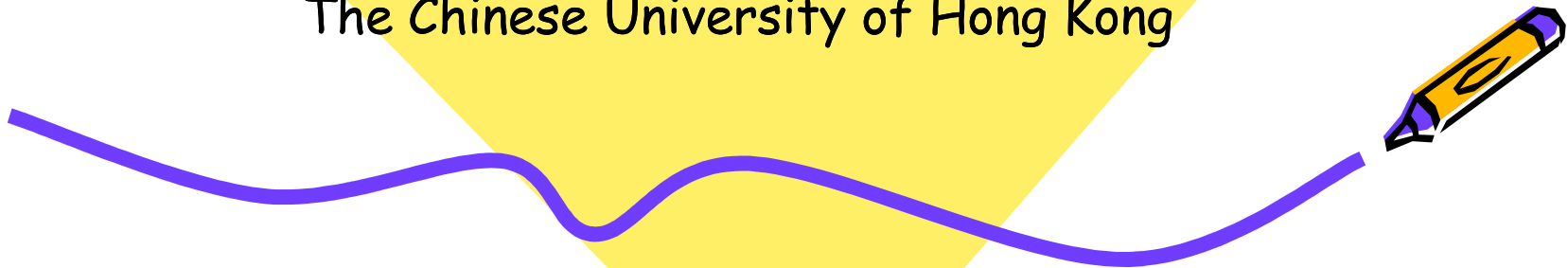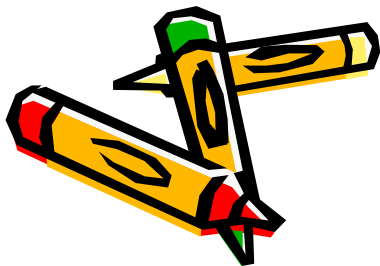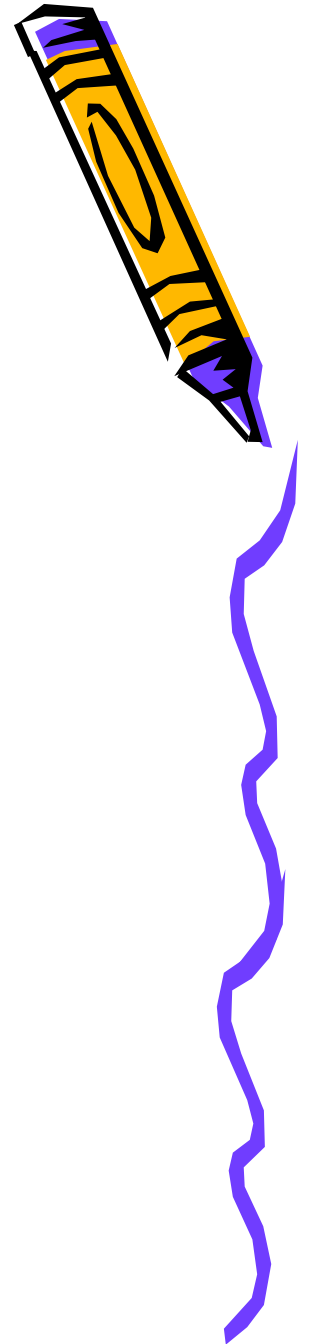# CSC1040
HANDS-ON
INTRODUCTION TO
PYTHON

Computer Science & Engineering Department
The Chinese University of Hong Kong

Teaching Group

- Instructor:
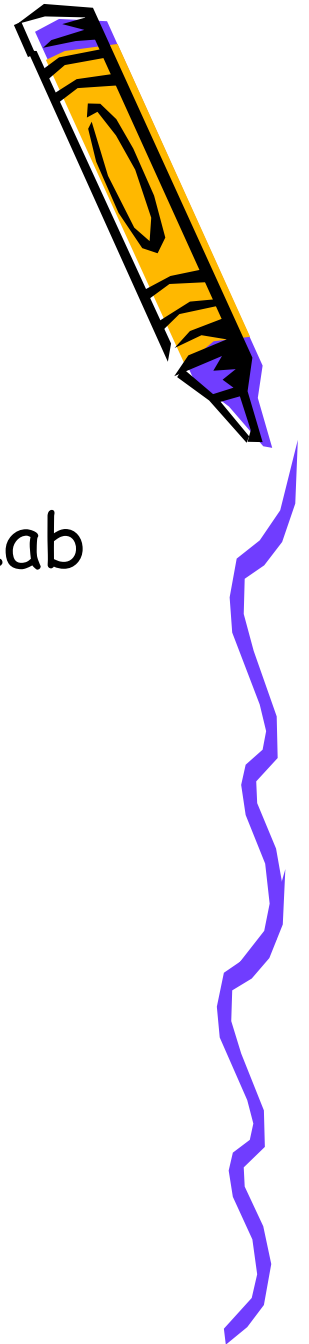 **Siu-hang Or**
  Rm. 127 SHB
  shor@cse.cuhk.edu.hk

- **Lecture**
  M6   ERB 703

Teaching Group

- Tutor:
Zhang Hongyi
SHB 1024
hyzhang@cse.cuhk.edu.hk
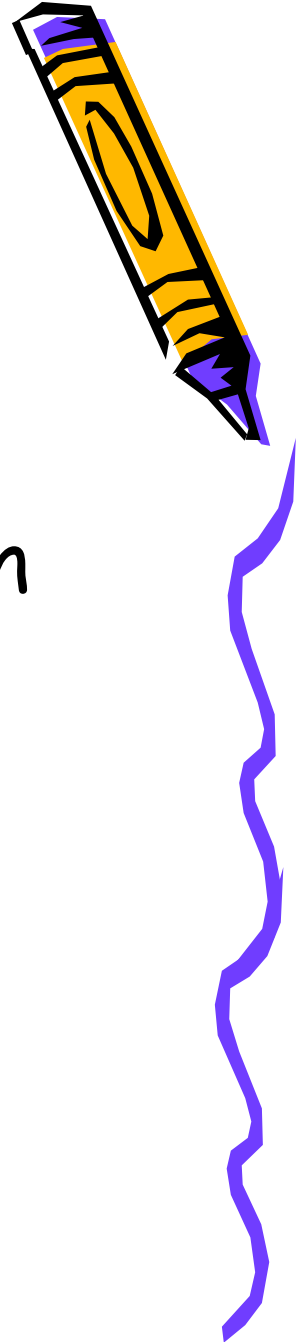
Cheng chen
SHB 1024
ccheng@cse.cuhk.edu.hk

- **Lab**
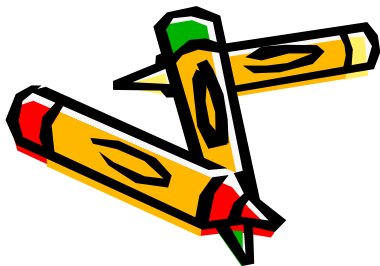T3-4 CSE Lab
SHB 123

Important

- No lab in the first week!
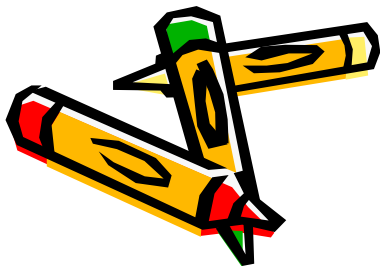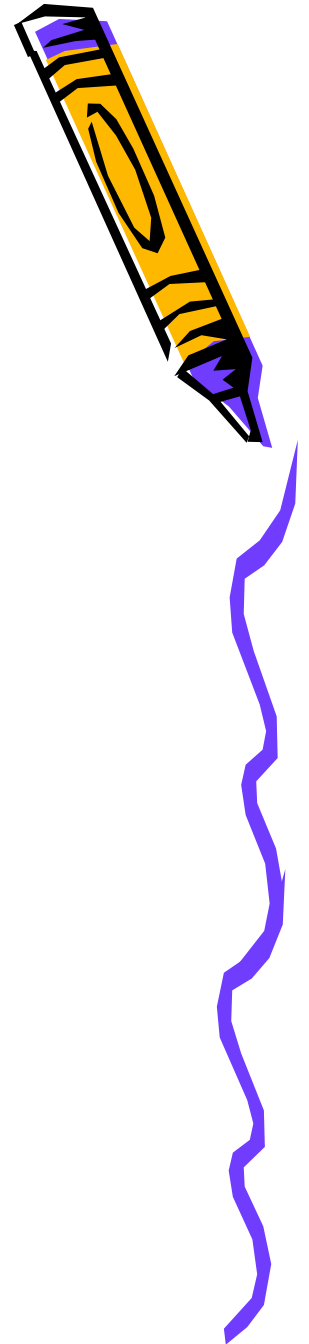- The first lab will be commencing on Jan 14, 10:30am.

References

1. Official Python page
   www.python.org

2. ``Exploring Python''
   Timothy A. Budd
   McGraw Hill International Edition, 2010

3. "Introduction to Computing & Programming in Python"
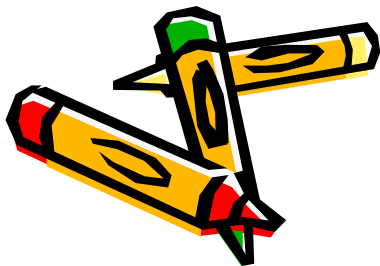   Mark GuzDial
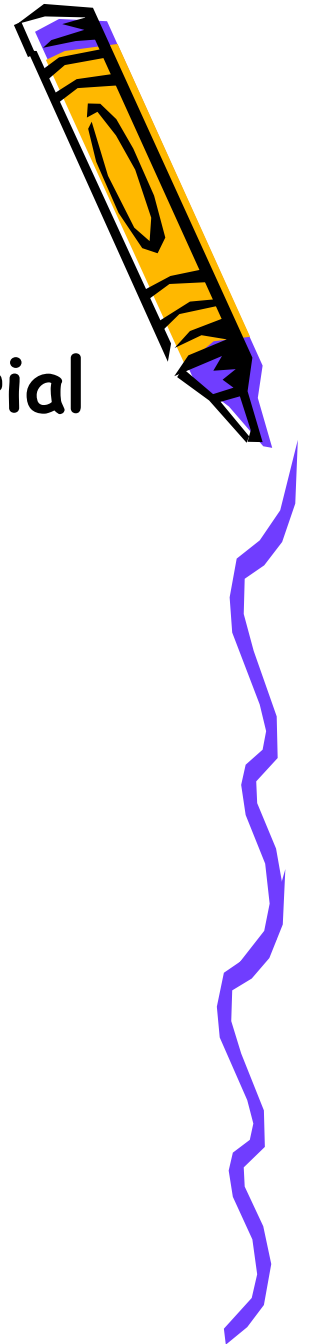   Pearson Prentice Hall, 2005

Grading

- 4 Lab exercises – 60%
- 1 Quiz   – 20%
- 1 Assignment   – 20%

Web Teaching

- We use BlackBoard system for material dissemination as well as assignments collection
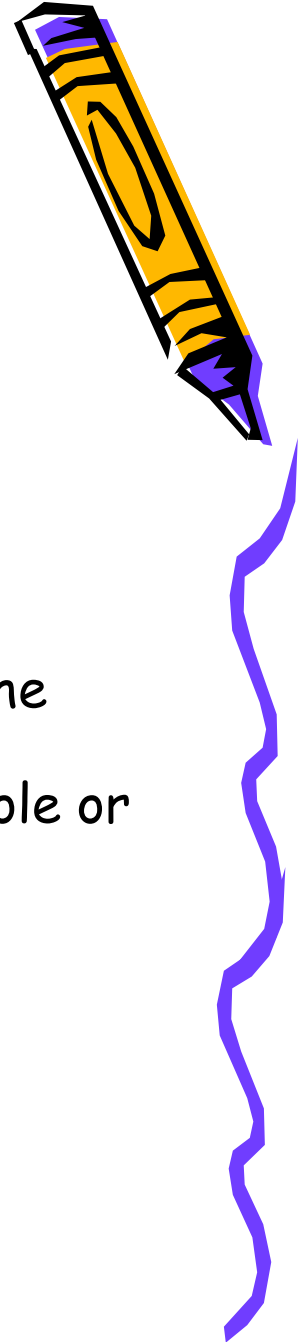
  http://elearn.cuhk.edu.hk

Blackboard

- Lecture notes, teaching schedule, course outline, assignments, grading, and various teaching materials will be put on the WEB.

- There is a discussion board devoted solely for announcements and discussions related to this course.

- Students are required to read the news articles regularly to get updated on the course progress.
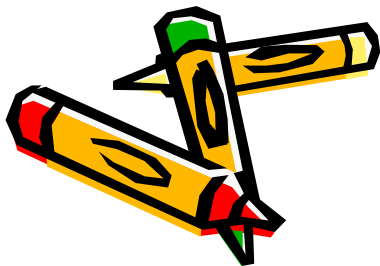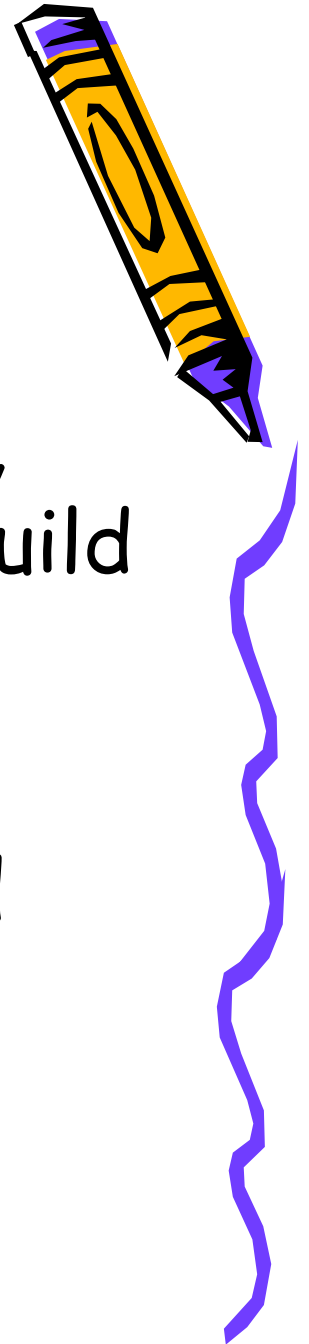
Guideline for Plagiarism

- If a student is found plagiarizing, his/her case will be reported to the Faculty Discipline Committee.

- If a student is found plagiarizing, his/her case will be reported to the Faculty Discipline Committee.

- If the case is proven after deliberation, normally the student will automatically fail the course in which he/she committed plagiarism with conditional demerit in place.

- The definition of plagiarism includes copying of the whole or parts of written assignments, programming exercises, reports, quiz papers, mid-term examinations and final examinations.
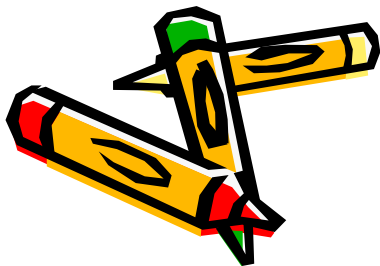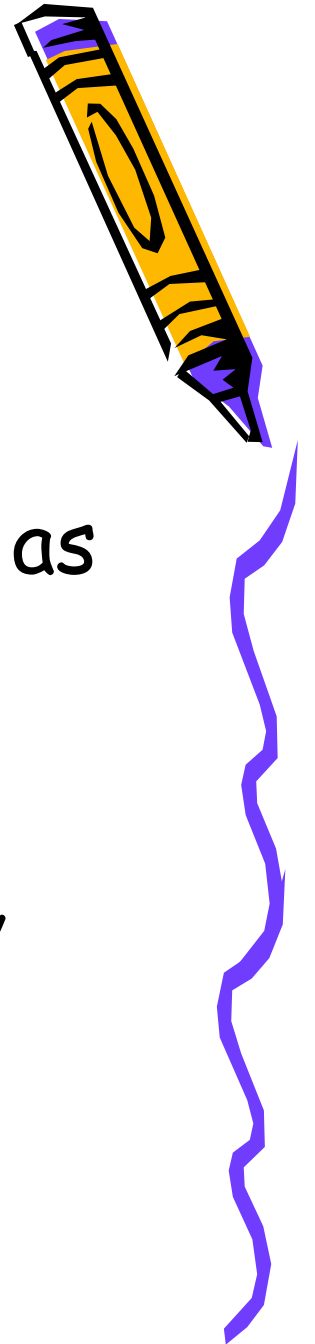
Staff Student Expectation on teaching & Learning

- Respect for knowledge, hard work, and cordial interactions will help build the environment we seek
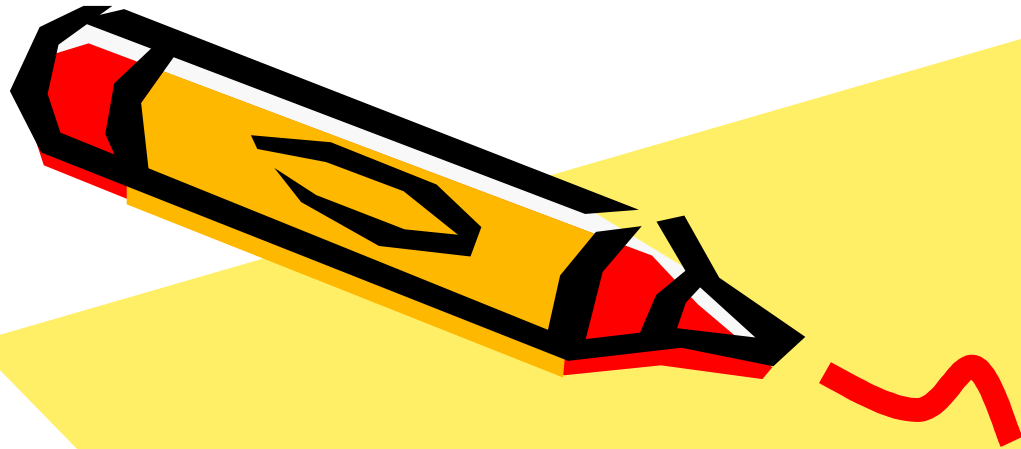
- Details please refer to Blackboard

Development Platform

- We would use Python 2.7/3.3 together with pywin32 Extensions as our development platform

- For working on your own computer,

  http://www.python.org/download

Questions?