



HO CHI MINH UNIVERSITY OF SCIENCE
FACULTY OF INFORMATION TECHNOLOGY
SOFTWARE ENGINEERING DEPARTMENT
ADVANCED PROGRAM IN COMPUTER SCIENCE
COURSE: **INTRODUCTION TO PROGRAMMING &
PROBLEM-SOLVING**
LECTURER: Dr. ĐÌNH BÁ TIẾN

PRACTICE RULES

-  MSc. TRƯƠNG PHƯỚC LỘC
-  MSc. HỒ TUẤN THANH

HCMC, October 12, 2015

- Lecturer:
 - Dr. Đinh Bá Tiến
 - dbtien@fit.hcmus.edu.vn
- Teaching Assistants:
 - MSc. Trương Phước Lộc
 - tploc@fit.hcmus.edu.vn
 - MSc. Hồ Tuấn Thanh
 - htthanh@fit.hcmus.edu.vn
- Labs:
 - Wednesday: 13:30 – 17:30
 - 10 sessions (10 weeks)
 - 2 hours/session
- Office hour:
 - To be updated
- Evaluation:
 - Weekly Exercises (Assignments): 30%
 - Final project
 - Seminar
- Weekly Exercises:
 - In-Class Exercises
 - Submit before Wednesday 17:30 PM
 - Homework
 - Submit before Tuesday 23:55 PM (next week)
- Contact:
 - Facebook group
 - Email
 - Subject: [CS161]..., (clearly)
 - Email includes:
 - Your full name
 - Your student ID
 - Class (15CTT)
 - Course (CS202)
 - ...
 - Don't send message through Moodle account
 - No Facebook, YM, GTalk, Skype, ...
- Submission:
 - Moodle

- No other form
- No late submission
- Collaboration and Cheating Policy
 - You are welcome to discuss assignments and laboratory projects with other students, but don't share your source code
 - Practice result: 0 point
 - Final result (of the course): 0 point
- If you miss 5 assignments, practice result is equal to 0