CS630: Operating System Design  
Computer Science, New Jersey Inst. of Tech.  
Syllabus, Spring 2020

Instructor  
- Prof. D. C. Douglas Hung, GITC 4313, Ext. x3384. (973-596-3384)  
- E-mail: hung@njit.edu (with a subject line as “CS630 related”)  
- URL: http://web.njit.edu/~hung

Office Hours  
- 01:35pm – 02:15pm Monday,  
- 5:05pm – 5:45pm Tuesday &  
- 01:35pm – 02:15pm Thursday  
- Others by appointments

Description of Course  
To learn how the parameters of an OS system were designed. The embedded algorithms, reasoning and concerns will be discussed in detail. In order to do so, a pre-knowledge about the OS concept is required for surviving the class.

Textbooks  
- Silberschatz, Galvin, and Gagne, Operating System Concepts.  

References  

Course Works  
- Attendance 5 %  
- Homework 15 % (due one week after each was assigned)  
- Two Exams 45 %  
- Final 35 %

Grading Policies  
- A  80% and above  
- B  60% and above  
  (B+ 77% and above)  
- C  45% and above  
  (C+ 57% and above)  
- F  otherwise

Cheating Policy  
- Cheating is an action of which more than one student copy answers during an exam or share solutions for an assignment. All offenders get zeros for the assignment or course work, and a grade of “F” is pending.

Special Notes  
- Submit assignments on time to prevent penalties.  
- Due to business trip or unforeseen medical, legal, family or other emergency, an individual make-up exam will be warranted in a case-by-case manner. A valid signed document is required.