

CMPT 471, Course Information, Spring 2018

Instructor: Qianping Gu Office: TASC I 8029
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Email: qgu@cs.sfu.ca
Lectures: 14:30-15:20 Mon(ASB10900), Wed(ASB10900) and Fri(RCB8100)

Office hours: 13:00-14:00 Friday at CSIL (ASB 9808)

TA Mladen Rakovic
Email: mrakovic@sfu.ca
Office hours: Time TBD at CSIL

Grading: Assignments 25%
Midterm(50 minutes) 25%
Final(2 hours) 50%

Students must attain an overall passing grade on the weighted average of exams in the course in order to obtain a clear pass (C- or better).

- Text Book

Internetworking with TCP/IP Vol. 1: Principles, Protocols, and Architecture (6th Edition) by Douglas Comer (Prentice-Hall, 2014) will be used as the text book.

Lecture notes for the course will be in the homepage of CMPT-471 at CourseCentral under the directory **Notes**.

- Assignments

Assignments and solutions will be in the homepage of CMPT-471 at CourseCentral under the directory **Assignments**. Most of the assignments will include the work in the Networking Lab. Some assignments may have greater weight than others.

Assignments are due at the **time specified**. Late assignments will be accepted only in case of provable illness (a medical excuse from a doctor). In all other cases, late assignments will **not** be accepted and will **not** receive partial credit.

- Midterm Test

The **midterm test is scheduled on Feb. 21** in class (50 min.) and will cover the material from the first six weeks of the course.

- Final Exam

The **final exam will be on April 22** and will cover all parts of the course. Note that the course will not cover all chapters of the text book. Also note that the final exam will be a two hour exam and you have two hours to write even though it has been scheduled in a three hour slot.

- Academy Honesty

Students should respect the SFU intellectual honesty policies and code of student conduct (please refer to <http://www.sfu.ca/policies/Students/index.html> for details).

Submitted answers should be your own work. A student may receive zero credit for a problem or an assignment if the answer is substantially identical to that of another student or a known source. Violation of academic honesty may result in a more severe penalty than zero credit for an assignment, a test, and/or an exam.