Computer Networks - INT-2209-5

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University of Engineering and Technology

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Course Information

- Name: COMPUTER NETWORKS
- Code: INT 2209
- Class: 5
- Instructor: HOANG Xuan Tung
  - Email: tung.hoang@gmail.com, tunghx@vnu.edu.vn
  - Mobile: 01252465677
  - Office: 406/408 E3
  - Office hour: Thu (10AM - 12AM, 1.30PM - 4PM), Fri (1.30PM - 4PM)
- Text book:

  James F. Kruso, Keith W. Ross, **"Computer Networking A Top-Down Approach"***, Fifth Edition*

Class Objectives

What you learn ...

- ▶ Networking principles and design philosophy
- ▶ Technical details at various aspects (Top-down approach)
  - ▶ Internet applications and services
  - ▶ Theory of reliable data transfer (transport and datalink protocols)
  - ▶ Routing-related problem
  - ▶ Medium access problem

Schedule, Workload, Policy

SCHEDULE
- Class Sessions $(1, 2, 3)$ on every Thu. (start from 7AM)
- Lab sessions. Will be opened on the 3rd week
- Semester period 15 weeks

WORKLOAD
- Class will be conducted in ENGLISH
- Final exam
- Lab assignments
- Class attendance
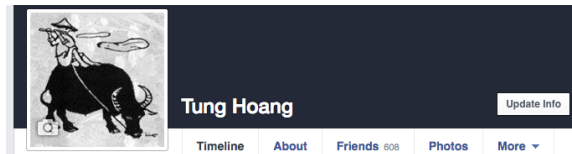
Schedule, Workload, Policy (cont.)

GRADING POLICY
- Final: 60%
- Labs: 30%
- Class attendance: 10%

OTHERS
- Understand **in the class**
- Students raise questions or Instructor will keep asking questions. This activity will be counted into "class attendance"
- 4 times of absence will disqualify student from class (0 final grade)

How to communicate ... ?

- (Method 1) Facebook: Add facebook and join a private group (will be created)

- (Method 2) SMS / Call
- (Method 3) Email
- (Method 4) Via class president
- (Method 5) Meet in person

QUESTIONS ...