



OVERVIEW OF CST8108

Professor Wenjuan Jiang

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By appointment

Course Schedule

- Lecture 1 (2 hours):
 - Network programming theory
- Lecture 2 (1 hour):
 - Quiz
 - Theory for lab
 - Q & A
- Labs (2 hours): most due the lab section
 - Pre-lab prep
 - Submit or demo lab
 - Post lab questions



Important Dates: subject to change

- 1 hr Midterm 1: Week 5, Feb 6-10
- 1 hr Midterm 2: Week 10, March 20-24
- 2 hr Lab Exam: Week 14, April 17-21
- 3 hr Final Exam: Week 15, April 22-28



Cisco Networking Academy Program

- CNAP Site: www.netacad.com
- Please ensure your create your Cisco Account properly
- See email from Network Academy for login information





Evaluation

 Tests and Quizzes 	35 %	
Midterm Test(s)		20%
 Quizzes – one per 	week	15%
 Final Exam 	30%	
 Lab Exercises 	20%	
 Practical Lab Test 	15%	

NOTE: In order to pass the course, you must achieve a minimum contribution of:

- 32.5% from an average of theory work (item 1 &2 combined)
- 17.5% from an average of practical work (item 3 & 4 combined).





Blackboard

- http://online.algonquincollege.com
- 17W_CST8108_010_020 Network Programming Basics
- Will contain:
 - All course notes
 - Info about important dates
 - Grades for this course
 - Labs etc.



Expectations

 What expectations do you have from this course?





Expectations

What expectations do I have of you?





STUDENT ACADEMIC RESPONSIBILITIES

Each student is responsible for:

- Knowing the due dates for marked in-class and out-of-class assignments.
- Attending all classes and completing course work on time.
- Maintaining a folder of all work done in the course during the semester for validation claims in cases of disagreement with faculty.
- Keeping both paper and electronic copies of all assignments, marked and unmarked, in case papers are lost or go missing;
- Regularly checking both Blackboard announcements as well as one's Algonquin e-mail account for important messages from both professor and college administration.
- Participating in on-line and classroom exercises and activities as required.
- Retaining course outlines for possible future use to support applications for transfer of credit to other educational institutions.



