Schedule for CS 356: Computer Networks

This is a tentative schedule provided to give an idea of the topics covered and the amount of emphasis placed on each topic. The content may be adjusted during the course of the semester.

Check the Canvas system for grades and additional content.

Date	Reading	Topic	Assignment
Class 1: Jan. 20	Chapter 1	Intro	
Class 2: Jan. 22	Chapter 1	Intro	
Class 3: Jan. 27	Chapter 1	Intro	Homework 1: Due Feb 3
Class 4: Jan. 29	Chapter 2	Application Layer	
Class 5: Feb. 3	Chapter 2	Application Layer	Wireshark Lab: Due Feb 10
Class 6: Feb. 5	Chapter 2	Application Layer	
Class 7: Feb. 10	Chapter 2	Application Layer	Homework 2: Due Feb. 17
Class 8: Feb. 12	Chapter 3	Transport Layer	Programming Assignment 1: Due Feb. 26
Class 9: Feb. 17	Chapter 3	Transport Layer	
Class 10: Feb. 19	Chapter 3	Transport Layer	
Class 11: Feb. 24	Chapter 3	Transport Layer	
Class 12: Feb. 26	Chapter 3	Transport Layer	
Class 13: March 3	Chapter 3	Transport Layer	Homework 3: Due March 10
Class 14: March 5		**Midterm 1**	
Class 15: March 10	Chapter 4	Network Layer	Programming Assignment 2: Due March 31
Class 16: March 12	Chapter 4	Network Layer	Wireshark Lab 2: Due March 26
Break: March 17			
Break: March 19			
Class 17: March 24	Chapter 4	Network Layer	
Class 18: March 26	Chapter 4	Network Layer	

Class 19: March 31	Chapter 4	Network Layer	Homework 4: Due April 7
Class 20: April 2	Chapter 5	Link Layer	Programming Assignment 3: Due April 16
Class 21: April 7	Chapter 5	Link Layer	
Class 22: April 9	Chapter 5	Link Layer	
Class 23: April 14	Chapter 5	Link Layer	Homework 5: Due April 21
Class 24: April 16	Chapter 6	Wireless Networking	Programming Assignment 4: Due April 30
Class 25: April 21	Chapter 6	Wireless Networking	
Class 26: April 23	Chapter 8	Security	
Class 27: April 28	Chapter 8	Security	
Class 28: April 30	Chapter 7	Multimedia Networking	
Class 29: May 5		Datacenter Networking	
Class 30: May 7		**Midterm 2**	