None	Expert	Rating	Rating		
	Slightly	Good		Average	Count
40.0% (4)	40.0% (4)	20.0%	0.0%	1.80	1
			answered	d question	1
			skipped	d question	

ow familiar were you with C before taking this course			C r	eate Chart	♦ Download		
N	o knowledge	Familiar	Good	Expert	Rating	Rating	
					Average	Count	
	10.0% (1)	40.0% (4)	50.0% (5)	0.0%	2.40		10
				answered	d question		10
				skipped	d question		0

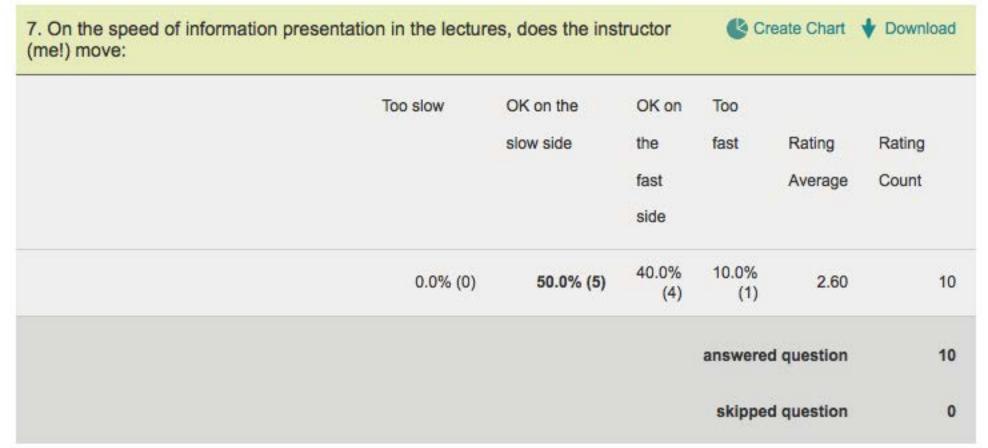
w knowledgeable abo	able about installing operating systems?			Cr Cr	♦ Download	
	Never	Once or	Good	Expert	Rating	Rating
		twice			Average	Count
	10.0% (1)	10.0% (1)	70.0% (7)	10.0% (1)	2.80	1
				answered	d question	1
				skipped	d question	

4. Do you find subversion u	useful or painful?			Cr Cr	eate Chart	♦ Download
	A worthless pain	Painful but useful	Inconvenient but userful	thing since sliced bread	Rating Average	Rating Count
	0.0% (0)	10.0% (1)	80.0% (8)	10.0%	3.00	10
				answere	d question	10
				skippe	d question	0

skipped question

0

6. About the level of the prog	ramming assignments, do y	ou find them:		Cr Cr	eate Chart	◆ Download
	Too easy O	OK on the	OK on	Too		
		easy side	the	hard	Rating	Rating
			hard		Average	Count
			side			
	0.0% (0)	20.0% (2)	60.0%	20.0%	3.00	10
				answered	d question	10
				skipped	d question	c



	1	2	3	4	5	6	Rating Average	Rating Count
Java	40.0% (4)	30.0%	20.0%	0.0%	0.0%	10.0%	2.20	10
С	20.0%	30.0%	20.0%	30.0%	0.0%	0.0%	2.60	10
C++	10.0%	10.0%	40.0% (4)	0.0%	40.0%	0.0%	3.50	10
Javascript	0.0%	20.0%	0.0%	30.0%	30.0%	20.0%	4.30	10
PHP	10.0%	10.0%	20.0%	20.0%	30.0%	10.0%	3.80	10
Other	20.0%	0.0%	0.0%	20.0%	0.0%	60.0%	4.60	10

skipped question

0

9. What is the most importnat networking concept learned so far in this courses?

How IP and the whole net works; and what is a protocol.

How to transfer packets between two machines.

Pack routing (IP addressing, subnet masks, etc.).

In particular I fell that after finally grasping the particulars of UDP, everything earlier in the course concerning the networking layers, the packed composition, and he other nuances of networking that were taught seemed to come together and make sense as a coherent unit. As such, I feel UDP was the most important concept I learned so far, as it became a practical example of what the introductory material in class was leading up to.

TPC/IP probably.

OSI model/structure of packets, (IP header, UDP, TCP).

TCP.

Networking protocols (UDP, TCP/IP)

UDP.

Use of sockets in terms of programming.

10. What was the most relevant preparation you could think of for this course, and did you have this preparation?

I think working on C language is worthwhile.

A basic preparation on network programming in C. I did not receive this preparation.

Using Unix sockets in C is probably the most relevant preparation. There was some lecturing on how it's done towards the end of EEN424.

I honesly wish I had reviewed C, since I took the C and Unix class long before this one, and have not had an opportunity to practice it since. As such, there was a slight re-aclimation period before the class began, which could have been helped by some early prep. Otherwise, I had enough common knowledge about networking to being understanding the base concepts, even though I have VERY little background knowledge about the particulars of the subject.

I recommend reading the book "Hacking: The Art of Exploitation" by Jon Erickson; it's one of the classics.

Knowledge of C. I did have this knowledge and though I am learning alot along the way which I am finding

immensely interesting.

C programming experience. I had some.

C language practicing and reading manuals on socket programming. I didn't have enough preparation.

none