



On Tuesday, February 23rd at 6:00AM EST, UTC-5, we will be conducting a brief database maintenance. The event should last about 5 minutes.



HKUSTx: ELEC1200.3x A System View of Communications: From Signals to Packets (Part 3)

Thanks for this course

0 Votes

discussion posted about 9 hours ago by [Realngo](#)



Now this course is over and I would like to thanks everyone who was involved in this 3 parts course.

I really appreciated everything lectures, MATLAB labs,...

Also I take my hat off to my colleagues students for not giving up at the first dificulty.

Thanks for this MOOC (part1, 2 and 3).

This post is visible to everyone.

1 response

Add a Response

[simoch](#)

about 6 hours ago

0 Votes



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Thank you Bert, Song and edx.org for providing this course -- I enjoyed learning more about computer networks. I have written the following review of the course at www.coursetalk.com:

Interesting insight into how computer networks really work, although I already knew about 25% of the material from using a computer for many years. There are about 60 minutes of high-quality video lectures each week, followed by a quiz and programming exercises. The programming exercises are in MATLAB through a web interface, usually adding some missing functionality to a program. The MATLAB web interface is much improved compared with parts 1 and 2 of this course, though understanding the complete program is still sometimes frustrating. The final week is an exam which took me about 90 minutes to complete. High-school maths is enough to complete this part of the course and I think you could do this part of the course without first completing parts 1 and 2.

Final exam section4 question4 1

[STAFF] final exam section 2 question 2 1

Thanks for this course 3

[OFFICIAL] Final Exam will be ready soon 1

BY: STAFF

Does this course offer Honor certificate? 2

Facing trouble in using 1

KarenWest

about an hour ago

0 Votes +



Thank you Bert and Song for yet another great System's View of Communications course, part 3. I enjoyed the MATLAB approach to reviewing and expanding what I knew in this area. For me, parts 1 and 2, the physical layer concepts, were much more challenging

Wireshark	
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than part 3, that covered all the rest of the layers, link, network, transport and application, but I enjoyed and did well in them all. Thank you and best wishes to the professors and everyone else in what ever you do in your future. ;-)

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PREVIEW

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