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Ask the Professor Course Related Questions

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Please use this discussion forum to ask me questions related to course material or expectations. By asking questions here, we can share the question and the answer with the full class. To post a question, click on Create Thread. You may want to subscribe to the Discussion Forum in order to receive an email message that something has been posted in the forum. You can subscribe to the forum by clicking on the subscribe button.



ECE217 Lecture01

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ECE217 TheoreticalAssignment1 FA22

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ECE217 TheoreticalAssignment1 FA22

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Attached Files: Theoretical Assignment 1_FA22.pdf (390.195 KB)



ECE217 Lecture02

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ECE217 Lecture03

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ECE217 MidtermExam FA22

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Attached Files: ECE217_MidtermExam_FA22.pdf (160.125 KB)



ECE217_LaboratoryAssignment1_FA22

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Attached Files: ECE217_LaboratoryAssignment1Package_FA22.zip (164.454 KB)

Please include all of the executable progams in your submission package. The package has been updated. Updated Deadline: 11/09/2022, 11:59 PM.



ECE217 Lecture04

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ECE217 IDE Tutorials FA22

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ECE217_Coding_Tutorials_FA22

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ECE217 Lecture05 BST Part1

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ECE217_Lecture06_BST_Part2

(377.142 KB)

ECE217_Lecture06_BST_Exercise_Code.cpp (2.35 KB)

ECE217_Lecture06_ReadingAssignment_BST.pdf (8.685 MB)

ECE217_Lecture06_BST_Exercise_Code_r1.cpp (2.557 KB)

For Mon., 11/14/22

[Updated 11/15/22] ECE217_Lecture06_BST_Exercise_Code_r1.cpp contains additional

lines of code discussed in class.



ECE217 Lecture07 AVLTree

```
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Attached Files:
  ECE217_Lecture06_ReadingAssignment_BST.pdf (8.685 MB)
  ECE217_Lecture16Nov_AVL_Exercise_Code.cpp
                                                (4.676 KB)
  ECE217_Lecture16Nov_AVL_Exercise_DriverCodeRevised.cpp
                                                            (1.314 KB)
  ECE217_Lecture_16Nov2022.pptx (1.571 MB)
For Wed., 11/16/22
ECE217_Lecture08_Cryptography
Enabled: Statistics Tracking
Attached Files: Technical ECE217_Lecture_21Nov2022.pptx (1.847 MB)
              ECE217_Crypto_ReadingAssignment.pdf (128.597 MB)
               ECE217_Lecture21Nov_DES_Exercise_Code.cpp
               ECE217 Lecture21Nov DES Exercise DriverCode.cpp (1.309 KB)
ECE217_Lecture09_FSM_IPC
Enabled: Statistics Tracking
Attached Files: ECE217_Lecture_30Nov2022.pptx (1.33 MB)
              ECE217_Lecture30Nov_FSM_Exercise_Code.cpp
                                                           (3.434 KB)
               ECE217_Lecture30Nov_FSM_Exercise_DriverCode.cpp (517 B)
ECE217_Lecture10_IPC
Enabled: Statistics Tracking
Attached Files: Technique ECE217_Lecture_05Dec2022.pptx (953.463 KB)
```

☐ IPC in Linux.pdf (614.857 KB) ☐ IPC Tutorial.pdf (856.304 KB)

The materials for Lecture 10 (Inter-Process Communication - Part 2) are provided ONLY for your own studying, and they WILL NOT be covered in the final exam.



ECE217_FinalExam_Scope_22FA

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Attached Files: ECE217_FinalExam_Scope_22FA.pdf (178.575 KB)