

Final exam

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First of all...

- Please submit the course evaluation survey
- Your feedback is important
 - How was the class?
 - Did you like learning Linux kernel programming?
 - How was the assignments? Too easy? Too hard?
 - How can I encourage more students to take CSE 306?
 - etc.

Final exam

- Date/Time: 11:15 AM - 12:45 AM (90 mins), Wednesday, December 7, 2022
 - NOTE: Not 8 AM, Tuesday
- Location: CS 2120 (HERE)
- Open-book and Open-note
 - You are allowed to bring slides, books, your past project source codes
 - You may bring your computer to look up electronic copies (PDF, TXT)
- No web search
- No online discussion

Sample questions

- Yes/No questions
 - In Linux, two `task_struct` objects should not point to the same `mm_struct` object
- Concept questions
 - Explain what `TASK_UNINTERRUPTIBLE` status is
- Why questions
 - Explain why slab allocator is used
- Programming questions
 - Write a code to traverse a linked list

Thank you

- It was a great pleasure to teach CSE 306 this semester