

Hi,

The course is SFWRENG 4E03 Performance analysis of computer system

Text: Performance Modeling and design of computer system

Course coverage:

1. Probability Introduction
2. Discrete-time Markov Chains
3. Introduction to queueing
4. Operational Laws
5. The Exponential Distribution and the Poisson Process
6. Continuous-time Markov Chains
7. Simple queues
8. Multi-server systems
9. Networks of queues
10. Simulation
11. Reliability
12. Impact of variance on scheduling
13. Load Balancing
14. Additional Topics

If anyone is interested to tutor i can pay \$30 per hour, and can reach me through my McMaster email alsaadis@mcmaster.ca

Regards,
Salwan