

EBI 204: Operating System Principles #3

1. Differentiate the states which may arise during execution. (10m)

2. Discuss the Process Control Block. (14m)

3. Explain the Process that execute in Operating System. (8m)

4. Distinguish the Long-term Scheduler and Short-term Scheduler. (12m)

5. Discuss the termination of the Process. (6m)

EBI 204: Operating System Principles #4

1. Discuss the overview of Threads. (8m)

2. Differentiate the Single-Threaded and Multi-Threaded Process. (10m)

3. Identify the advantages of Thread Pools. (4m)

4. Establish the benefit of Multi-threaded Programming.
(12m)

5. Distinguish User Thread and Kernel Thread. (16m)
