Assignment 2 (CPU Scheduling Algorithm)

Q: CPU Scheduling Algorithm (10 points)

Create a CPU scheduling algorithm problem and solve it. Then, implement this scheduling algorithm in C. The algorithm should be one of the algorithms that were discussed in the lecture. Try to add your own comments on the code.

Deliverables:

- .c files for your own codes.   (7 points)
- A problem with answer (.PDF)   (3 points)