School of Electrical Engineering and Computing

COMP6240: Operating Systems





Algorithms I (50%)

FCFS – First Come First Served SRT – Shortest Remaining Time FBV – Multi-level Feedback (Variable) LTR – Lottery	10% 10% 15%	
		15%

Algorithms II (15%)

RR – Round Robin for Dual Processor 15%

Report (15%)

Length, Format, Does it satisfy the report specification?

Code Form (10%)

Readability, Consistency, Appropriate Commenting.

Input/Output (10%)

Is the output presented in the same manner as the sample?

Deductions

Maybe applied for invalid results, incorrect submission standards, failure to compile, failure to execute to completion, failure to correctly follow specifications.

Total (100%)

NOTE:

- 1. If your assignment is not prepared and submitted following the specification and instructions therein, you could lose most of your marks despite your algorithms being correct.
- 2. Assignments submitted after the deadline will have their marks reduced by 10% of the Maximum Possible Mark for each day late. This means if you submit two days late, and score 80% in the assignment, you mark will be 80% (mark) 20% (2 * 10% maximum possible mark (100%)) = 60%. This is University Policy!