

**Operations Research**  
*Project 1*  
**Dead line 15/05/2024 @ 8<sup>00</sup>**  
**PDF only**

Write a program to setup a Job Sequence machine, to find the following:

1. Optimal job sequence.
2. Total elapsed time.
3. Idle time for each machine.

*Note that:*

- *Using any programming language.*
- *The max number of machines is 3*
- *The max number of jobs is 10*