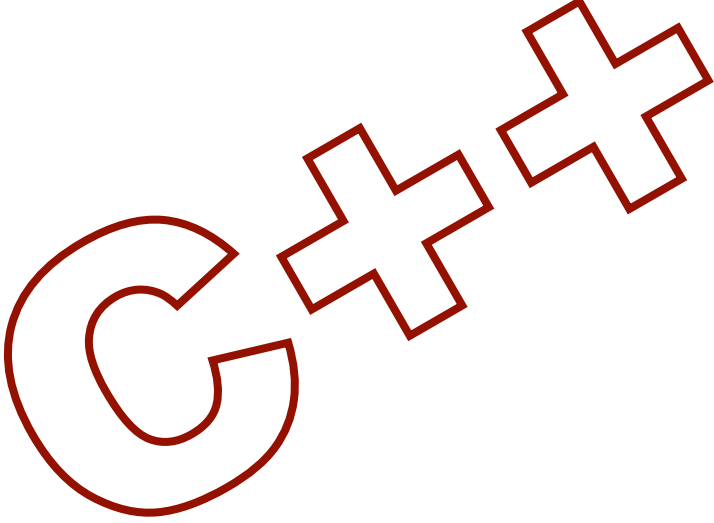# Operating Systems

CMPT 424 · Fall 2025

— *Side Project* - 100 points

Goals

To experiment with the nature of CPU scheduling by simulating several CPU scheduling algorithms in C++ and analyzing the results.

Functional Requirements

Given the following inputs . . .
☐

[100 points]

. . . write a C++ program to simulate these CPU scheduling algorithms:
☐

[+ points]

Output:

Challenges:

Implementation Requirements

Submitting

Update GitHub with your current code. Tell me what branch to grade.