Report

1. What were the challenges in writing the program? Or did it seem to go smoothly from the beginning?
2. What do you think of the schedule your program produced? Does it have anything that still looks odd or out of place?
3. How would you improve the program, or change the fitness function?

1. Challenges in writing the program included handling the complexity of the problem, managing data, designing an effective fitness function, and implementing operators while respecting constraints. It likely required iterative development.

2. The schedule's quality depends on the implementation and fitness function. Oddities or out-of-place elements may indicate the need for further refinement.

3. To improve the program, fine-tune parameters, implement activity-specific rules accurately, optimize genetic operators, and consider advanced search techniques, parallelization, dynamic adjustments, and user interaction. Enhance the fitness function by fine-tuning weights and calculations and gathering more domain-specific data.