## CS350 Operating Systems (Fall 2018) Assignment 1 Marking Summary Report

| Student Name:   | Marker:                 |
|---|-------------------------|
| Student WatIAM UserId:  |                         |
| Implementation of Synchronization Primitives (20 marks)  These marks will be assigned based on our review of your submitted.  1. Locks (10 marks) | ed code.                |
| 2. Condition Variables (10 marks)   |                         |
|   |                         |
| Synchronization Primitives Testing (6 marks)  These marks will be assigned based on our testing of your synchronization.                          | onization primitives.   |
|   |                         |
| Intersection Problem Testing (24 marks)  These marks will be assigned based on our testing of your traffic in                                     | ntersection simulation. |
|   |                         |
|   |                         |

Total (50 Marks):