CS350 Operating Systems (Winter 2016) Assignment 1 Marking Summary Report

Student Name:	Marker:
Student UNIX UserID:	
Implementation of Synchronization Primitives (20 marks) These marks will be assigned based on our review of your submitted	code.
1. Locks (10 marks)	
2. Condition Variables (10 marks)	
Testing (30 marks) These marks will be assigned based on our testing of your submitted chronization primitives and your traffic intersection simulation.	d code, including both your syn-

Total (50 Marks):