## CST8130- Assignment #5 Marking Guide

Name	

Mark: Recvd

General Program			
	purpose, name, date, course and section,		
class and program headers	data/methods descriptions correct	1	
formatting	consistent	1	
	declarations correct, follow OOP, private or		
	protected as appropriate, start with lower case		
	letter, declared efficiently, correctly named, no		
variable declarations/methods	local variables kept as fields	2	
no system.exit calls	if any found2 marks		
Test plan			
description of cases correct		<del>                                     </del>	
(none missing)		2	
sample cases listed		1	
		1	
results expected		- 1	
Assignment Processing			
Menu processing correct		2	
	OOP principles upheld and efficient code		
Add to data structure uses hash	implemented; correct results; from keyboard		
correctly for insert	and from file	6	
Search of item in data structure	OOP principles upheld and efficient code		
(display of count)	implemented; correct results	4	
Temperature and the second		+	
BONUS (collision implemented)		5	
Comson implemented)	TOTAL	20	
	IOIAL	20	