Project Title:

A. Team members and leader. Please provide contact information: email address and/or phone number[s]):

1.(Team leader) amarjit jandu

2.   steven an

3.   tim bly

4.   alan otero

5.

B. Implementation language: C++

C. Application data: the application data are of your own design with the requirement that each record in the system must contain a unique key (it must be a string) and at least three non-key fields (such as Book: ISBN – the unique key, title, author, price the other fields).

```
name
driverId(unique queue)
laptime->struct
time (struct)
cruicuitName
```

D. Identify each team member's assignment (Use "Detailed Suggested Team Assignments).

Area	Programmer	Status/Comments
Unit 1: Team Coordination	amar	Assigned
Unit 2: BST Algorithms	steven	Assigned
Unit 3: Hash List Algorithms	tim	Assigned
Unit 4: Screen output	alan	Assigned
Unit 5: File I/O	amar	Assigned
Test Plan Presentation Outline	all	Assigned

Project Documentation	all / amar	Assigned

* The team numbers will be assigned by the instructor.