Project: Phone Book Management (PBM)

Starting date: 27/10/2014
Stopping date: 19/11/2014, 6:00pm   Presentation date: 24/11/2014

Write a program in Language C to manage the phone book. In a contact, there are 7 attributes such as **ID, Last name, First name, Sex, Telephone (Phone number), E-mail, and Address**. When a user adds a new contact, ID will automatically increase by 1 (Last ID number + 1). The user can make 7 operations:

1. **Add a new contact (auto ID)**
2. **Display all contacts**
3. **Display contact(s) by last name (Search)**
4. **Display contact(s) by first name (Search)**
5. **Update a contact (by using phone number)**
6. **Delete a contact (by using phone number)**
7. **Exit the program**

Note: The telephone **cannot** be the same. **Students have to finish this project on time, and each group has to make a presentation after deadline**. (Don't spend much time on interface!)

Bonus: Students will get **extra marks** if they make a **good interface**.