1. Title of Application
2. Team name
3. Team Members
4. SRS
5. GUI
6. Class diagram
7. Implementation
8. Test
9. Screen Shot

Requirements
1. GUI to accept details of (Product, Customer, Student, Books, Account holder, Faculty, MenuCard, MusicCD Parlour, Event Participants)
2. To create instance of required class to hold at least 5 instances
3. To incorporate search options to search by ID and by Name
4. To display all details in GUI in neat form

Team Size: 4 or 5 Members (allowed for 2 batches only)

1. Leading team and assigning working, fixing dead lines, arranging for presentations.
2. Preparing SRS document (assume at the most 5 fields for accepting data)
3. Prepare GUI –design level and fine tune with discussion
4. Initiate coding –creating class, and necessary functions test the program with known data
5. Incorporate GUI feature and embed the tested code to event handler
6. Test the application for features such as- data entry, search and display
7. Present the application

Assigning task

1 and 6,7: Team leader

2 and 3 Member 2 |4 Member 3| 5 Member 4|

Deadlines

1	Apr 25
2	May 2nd
3	May 5th
4	May 7th
5	May 10th
6	May 13th
7	Before III test