Team No.
Team Members:
   1
   2
   3
   4

The demo presentation consists of a short overview of the team work, a planned demo from a user’s perspective, a code walkthrough upon request from instructor or TA, and a summary Q&A.

(1) A quick review of the goals for the project.

(2) A description of the high-level implementation architecture of your online Star Bookstore system.

(3) A description of the major design and implementation decisions made by the group, including a rationale for each and an analysis of how good they turned out to be.
(4) A demo to the end-users (in this case, the instructor or TA are the end users of your system)

4.1 Star Book Query Program

4.2 Purchase Order Program

4.3 Customer Profile Update Program

4.4 Activity Summarization Program

(5) An honest analysis of what the team accomplished, relative to the goals and plan. Example questions may include

- the distribution of tasks within the groups,
- the cooperation among team members,
- the satisfactory level of each member towards the group project,
- what have you learned throughout the course of this project?
- what would you do differently if you were given another chance to do the same project as a team again?
(6) Check List for the deliverable of Phase III of the project

1. A hard copy of your final project report, describing the purpose of the phase III of the project and the list of tasks, including (a) a summary of the system requirements and any additions or any revisions made to the specification and the design in the previous two phases, (b) The description of the list of problems encountered and your solutions. (c) The system architecture, and the design and description of all functions, including the list of required ones and the list of functions that your group add into the Star Book system. (d) The conclusion that evaluates the system you have implemented, the current limitations and the potential for improvements.

2. The following attachments
   a. The Phase I report,
   b. The Phase II report,
   c. The print-outs of source code, including (1) the relational schema in Oracle SQL DDL, (2) the source code of the four application programs, and (3) the relational instances you use to populate the database, (4) a sample output of the Star Book query and update programs, including the summarization outputs, and
   d. A user manual for the system.

3. The source code in electronic form using a gziped or winziped file.