

Here are some FAQs about projects.

- **Q:** How many members per project group?
 - **A:** 3 members per group.

- **Q:** Can members be included from different lab groups?
 - **A:** No.

- **Q:** What type of project should we plan for?
 - **A:** Any database management system, but with data distribution. That means your system must have different sites. In your project, you have to implement the fragmentations and distribution transparency as taught in the theory class.

- **Q:** Do we have to use any frontend or GUI?
 - **A:** GUI is optional. Only PL/SQL codes are enough. You have to bring the SQL files in the final submission day. However, you have to write a project report explaining functionalities of your codes.

- **Q:** How will be the project evaluated?
 - **A:** The project will be evaluated based on the following criteria:
 - i. Use of PL/SQL blocks.
 - ii. Use of PL/SQL control statements and cursors.
 - iii. Use of PL/SQL Functions, procedures and packages.
 - iv. Use of PL/SQL Triggers.
 - v. Setting up distributed database system: use of Database Link.
 - vi. Accessing data from different sites.
 - vii. Simulating the theoretical concepts, i.e. fragments and distribution transparency.
 - viii. Completeness of the project and other coding related issues.
 - ix. Project report.

If you have further query, please ask the teachers in the lab classes.