Suggested project report structure:	Explain the business model and the importance of the business process
Table of contents	Describe the user requirements
1. Introduction	and relevant observations
a. Business background	Explain the business rules,
b. User requirements	assumptions and limitations
2. Data models	Show and explain the conceptual model in ER diagram and tables
a . Assumptions and limitations	model in EX diagram and moles
b. Database design	Show and explain the initial setup supporting user operations
3. System design	Setup supporting user operations
a. Initial setup	Show key process that may be required upon data entry arrived
b. Data management	
c. Test results	Show and explain examples of test plan, test data, and results
4. Recommendations and conclusion	test plan, test data, and results
5. References	Recommend any further
6. Appendices	development and conclude
	List the references in the order of authors' surname
	Show data entry form, sample screens, reports as appropriate

Note: Explain technical design as well as business needs and practice in detail.

Word count distr	ribution	
Introduction	l	400 words
Data models	Data models	
System design	System design	
Recommend	lations	
and conclu-	sion	300 words
References		-
Appendices		-
	Total	2,000 words

Key to success

The project report should have significant discussions in the following areas:

Business operations

- clearly describe how the selected business process be involved in the business operations
- clearly define the user requirements and business rules in relation to the selected process

Database design

- clearly explain the assumptions and limitations
- show the technical details of the database design that should match with the requirements and business rules

Benefits to the business

- with the help of test results, clearly explain the set of SQL programs by
 - o describing the purpose(s) of the SQL programs
 - show the test data and test results
 - explain assumptions thereon or subsequent actions that can be carried out

Future development

- list the areas that have not been handled
- prioritise the future development in high priority, general, and nice to have