

SUGGESTED REPORT CONTENT

1. Brief system description
Provide some general information about the company and describe its service/manufacturing system. A very short description will be sufficient.
2. System Analysis
Suggested content:
 - a. Problem definition
 - d. The objectives and scope of the project
 - e. Analysis and interpretation the data, if collected, during the system analysis.
3. Literature review and sector analysis.
4. Proposed System
Suggested content:
 - a. Inputs and outputs of the proposed system
 - b. Major components (subsystems or elements)
 - c. A simple flowchart that schematically describe inputs and outputs, and the relations between the major elements of the system. (This will provide the conceptual model of the system)
 - d. Describe the models that you have developed for the entire system or for each element of the system
 - e. Validation of these models
 - f. Solution approaches
5. Project Plan
 - a. The summary of project plan that you have followed throughout the first semester
 - b. The project plan for the next semester including
 - Work packages should be determined
 - Responsible person/people should be determined for each work package
 - The timetable indicating when each work package should be completed should be identified
6. References
7. Appendix

Please note that there is no single outline that we want you to adopt. This is only the suggested content.