

University of Detroit Mercy
College of Engineering and Science
Department of Mathematics, Computer Science and Software Engineering

CSSE 4951/5930 Senior Design Project I/Graduate Design Project

Project Submission Instructions

The manuscript must be typed double-spaced (including references) on one side of the report only and with margins of at least 1 inch. All pages should be numbered starting at the Introduction. The minimum number of pages is 50, and the maximum is 100 excluding the appendices. The following guidelines should be followed when writing up your final report:

- The first page should contain the title page as follows:

University of Detroit Mercy
College of Engineering and Science
Department of Mathematics, Computer Science and Software Engineering

CSSE 4951/5930 Senior Design Project I/Graduate Design Project

Project Title

Prepared by

Student Name

Date

- The next page will be for the abstract. The abstract should not exceed one page. It should summarize the project procedures, findings and conclusions.
- Chapter 1 will be the Introduction. Make sure you include literature survey in this chapter and specify references.
- One or more chapters for the main body of the report. This part should explain the design and implementation issues in details. Include system architecture and other figures here.
- The last chapter will be for Discussions, Conclusions, and Future Improvements.
- References should follow the last chapter.

Alphabetize the reference list by author. Reference style is as follows for Journal article, book, thesis, report, proceedings, and edited book:

Brachman, R. J. 1983. What ISA is and isn't: An analysis of taxonomic links in semantic networks. IEEE Comput.October:67-73.

Columbus, P. Q, and O. B. Smith. 1984. Artificial intelligence. 2d ed. 2 vols. London: Oxford University Press.

Galliers, J. R. 1985. The design and implementation of a knowledge-based system. MSc thesis, University of Warwick, England.

Hartley, P. L, K. Jones, and W. Blake. 1982. A review of the development of knowledge-based systems. Systems Development Corp. Report RR-8756, Santa Monica, Calif.

Rozenblit, J. W, and B. R Zeigler. 1985. Concepts for knowledge-based system design environments. In Proc. Winter Simulation Conference, 20-62. 8-15 October, San Francisco, California.

Turner, R. J. 1978. Analysis of AI systems. In AI manual, ed. F. Charles, J. Winters, and C. Brown, 222- 282. New York: Wiley.

Cite references in the text by author and date: (Brachman, 1983), (Columbus and Smith, 1984), (Hartley et al., 1982).

- Appendices should follow the References. Place the User Manual, Program(s) Listing, and Test Results here. You can place other information here as appropriate.

A CD containing your project should be attached. In addition, the project report should be emailed to the instructor.