

Project Requirements and Deadlines:

Feb 21, 2008	Introduce the final projects, Define the teams and responsibilities Students are welcome to send a project proposal
Mar 8, 2008	Detailed projects description Presentations will be provided by the instructor
Mar 25, 2008	1st Progress report 2-3 pages. This report should summarize how the project is progressing. At this point, more focus should be given to the required methodology and procedure.
April 10, 2008	2nd Progress report 4-6 pages. This report should summarize how the project is progressing, the method/procedure, describe any unexpected difficulties encountered, tools and flows, and outline any major changes in the project plan.
April 17, 2008	Oral presentation Presentations will be for 15-20 minutes per project.
May 5, 2008	Written report This report will be a major factor in determining project grades. The report should be of professional quality and be in the format of a technical report. It should include detailed material such as program listings, sample runs, etc. placed in appendices. All reports must contain the following: <ul style="list-style-type: none">• Title page• Abstract (summary of report)• Introduction (problem definition, background material, prior work, goals and methods)• Project results in one or more sections• Conclusions (evaluation of results, suggestions for improvement or future work)• References• Appendices (if appropriate)
May 6, 2008	Project demonstration You can use any machines in CADT lab to present your project. You must show your individual contribution. The instructor will ask questions about the methods, results, etc. So, be prepared.