



Grading Criteria	
Quizzes (most Thursdays)	15%
Lab Assignments	20%
Midterm (Thursday 1/20/2004)	20%
Term Project	20%
Final (TBD)	25%
Total	100%
	3



Class Notes

- The lowest quiz grade will be dropped.
- There is a 10% per business day late penalty for labs and project deliverables.
- No work will be accepted more than one week late.
- You are encouraged to discuss programming assignments and design, but each individual (or team) is responsible for developing his or her (or their) own code.
- The term project will require a presentation.
- See the course policies handout for more information.

Course Objectives

- Understand and apply 3-D graphics algorithms related to transformations, illumination, texturing, etc. with the aid of software libraries.
- 2. Understand the issues relevant to computer animation.
- Develop interactive applications using 3-D graphics.
 Investigate and apply software libraries for 3-D
- graphics and related software needs.
- Demonstrate proper documentation of software including internal comments, design reports, and user manuals.









