



- Ability to use the IDEO design process
- Ability to design within multiple constraints at an introductory level.
- 6. Learn to engage in thoughtful, critical discussion as well as learn to integrate useful suggestions by others.

## Grading

MEAT

Installation

Art:Games

fall '08 courses

Seminar: Embodiment

spring '08 courses

Hypermedia

Installation

Programming

fall '07 courses

Seminar:Relational

spring '07 courses

Hypermedia

Aesthetics

Installation

Programming

fall '06 courses

Seminar:Interface

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Tools

spring '09 courses

Grades will be based 75% on class assignments and 25% on peer evaluation. You are expected to constructively engage in the development of the course project. You will evaluate each others contribution to the final project, so teamwork is essential.

A(Excellent) Student's work is of exceptional quality and the solutions to problems show a depth of understanding of the program requirements. Project is fully developed and presented well both orally and graphically. Student has developed a strong and appropriate concept that clearly enhances the overall solution. The full potential of the problem has been realized and demonstrated.

B(Good) Student's work shows above average understanding and clear potential. All program requirements are fulfilled and clearly and concisely presented.

C(Fair) Student's work meets minimum objectives of course and solves major problem requirements. Work shows normal understanding and effort. Quality of project as well as the development of knowledge and skills is average.

D(Poor) Student's work shows limited understanding and/or effort. Minimum problem requirements have not been met. Quality of project or performance as well as development of knowledge and skills is below average.

F(Failure) Student's work is unresolved, incomplete and/or unclear. Minimum course objectives or project requirements are not met, and student's work shows lack of understanding and/or effort. Quality of project or performance is not acceptable.

Instructor's evaluation of student's interest, motivation, attendance, proficiency and overall development or improvement during the semester will be taken into consideration in determining the final course grade. This syllabus is subject to refinement and development throughout the semester based on feedback and class interaction. Policies and grading criteria are absolute and will not change. Any substantial changes will be discussed with the class prior to implementation.

## Grading breakdown:

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Weekly Assignments = 25%
Final Collaborative Project = 50%
     Functionality = 50% of project grade
     Form = 50% of project grade
Peer Evaluation = 25%
```

## Attendance

- Attendance is required. You are required to work/participate the duration of the scheduled class period.
- You are expected to attend two weekly lectures and participate in your team's assigned, project lab time.
- No more than 3 unexcused absences will be permitted.
- Absences will be permitted in accordance with the Student Handbook.
- If an absence occurs it is the student's responsibility to make up all work.
- All assignments are due at the beginning of class.
- No late assignments will be accepted.

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