

Grading is based on level of effort and quality of work, as reflected in project notebooks. There will be two components to grade: team grade and individual grade. Team grade will be 75% of an individual's grade, with the remaining 25% assessed based on individual performance.

Team -

**Weekly progress reports 20%**

2 - submission in advance - (yes/no - weekly reports to be submitted electronically the day before)

4 - content complete - (yes/no - overview stmt + stmt from each member)

4 - evidence of progress in past week - (graded - were specific targets proposed? where they met?)

10 - Individual progress. Does individual report demonstrate appropriate level of effort? (1 pt per week, yes/no).

**Design 20%**

2 - Draft presentation - (yes/no - did team present?)

3 - Incorporation of comments - (yes/no - did team revise req. doc following review)

15 - Quality of final requirements document (see design eval doc on class web site)

**Code Walkthrough - 20%**

5 - presentation - (as above)

3 - Incorporation of comments in revised code

15 - quality of final code: clarity, maintainability, robustness.

**Open House - 5%**

2 - Open House in-class preview

3 - Open House participation

**Project notebook - 20%**

05 - Requirements, Plan, Design, and weekly reports present - (yes/no - are these in notebook (both presented draft and final version?))

15 - Completeness and quality of supplementary materials - (graded - are materials needed to understand project in notebook - design sketches, pointers to background material, source code, ...?)

**Individual - 15%** (in addition to individual level of effort points in weekly progress report)

05 - Review of another team's Design -

- Written critique?
- Question asked? Clarifying or critiquing?

05 - Review of another team's Code Walkthrough

- Written critique?
- Question asked?

05 - Peer review - in last week of each quarter).