Welcome to 20.020

20.902/20.947

February 5th, 2008



http:openwetware.org/wiki/20.20

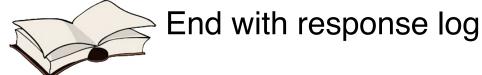


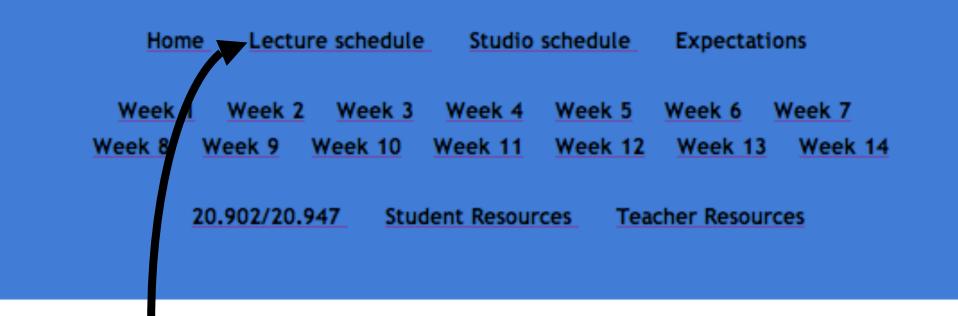
Tuesdays/Thursdays

11:30-1



Follow-up with group discussion



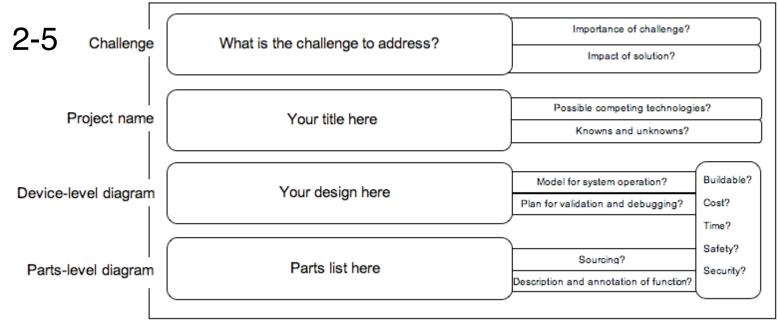


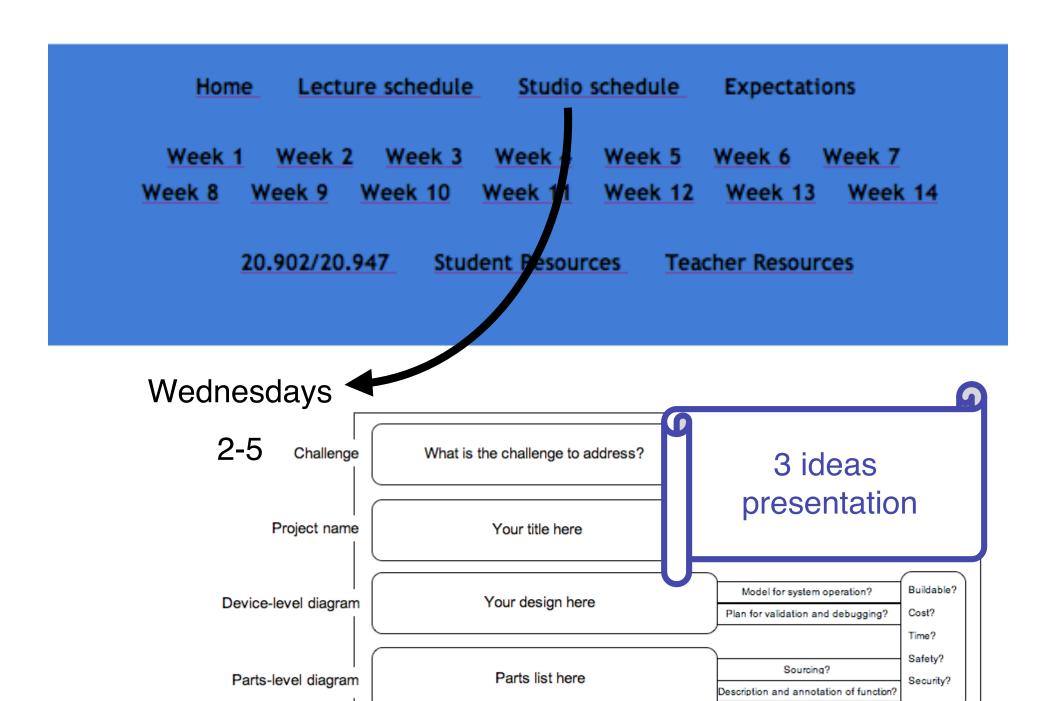
- ₱ How can biology be made easier to engineer?
- What are the consequences of success?
- How has nature solved physical challenges?
- In what ways does nature innovate?

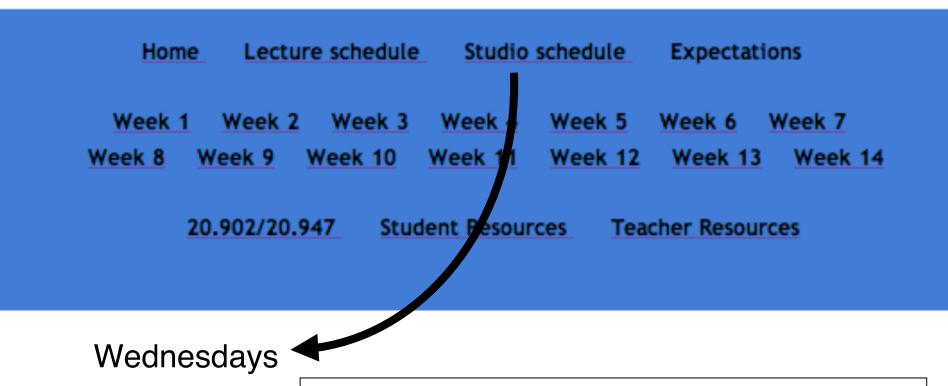


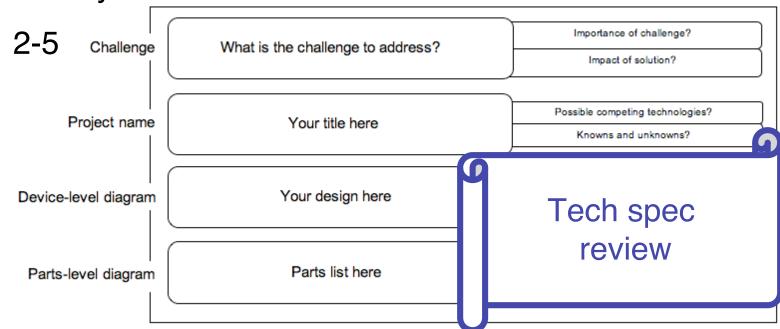










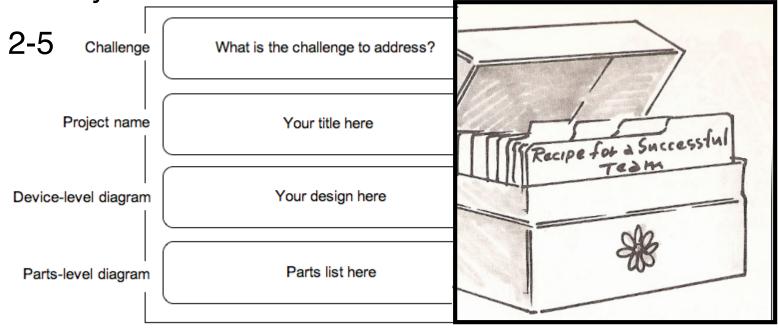


Home Lecture schedule Studio schedule Expectations

Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Week 7
Week 8 Week 9 Week 10 Week 11 Week 12 Week 13 Week 14

20.902/20.947 Student Resources Teacher Resources

Wednesdays



Home Lecture schedule Studio schedule Expectations Week 2 Week 4 Week 1 Week Week 5 Week 6 Week 7 eek 10 Week 8 Week 9 Week 11 Week 12 Week 13 Week 14 20.932/20.947 Student Resources Teacher Resources

Project

- 3 ideas presentation
- Tech spec review
- Final presentation

60%, team grades



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- 3 ideas presentation
- Tech spec review
- Final presentation

60%, team grades

Personal Design Portfolio

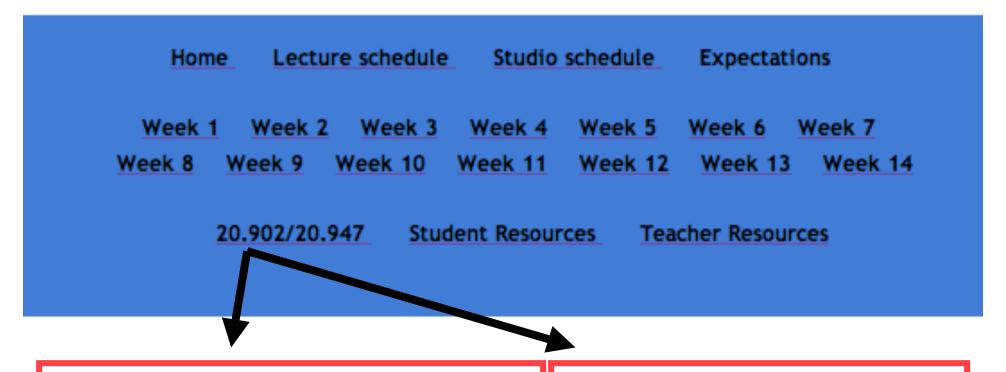
25%, individual grades

Lecture Response Log

10%, individual grades

Instructor Leverage

5%, individual grades



Advanced Reading 50%

- Present with a partner
- Present solo
- Respond to other presentations

For tomorrow: read paper + email top 5 choices for presenting

20.020 Leadership **50%**

- 2 progress reports
- 2 mentoring journal logs
- team average
- instructor leverage



Last thing: be great!