

Lecture 15b: Wrap-Up

CS540 5/03/18

Announcements

Project #2 graded

- Individual grades on Canvas
- Team summaries through email
- Sparse comments are often a good thing

Course grades

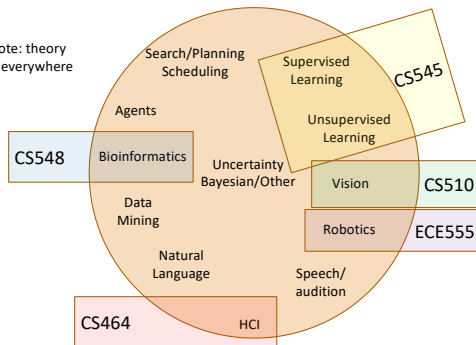
- Projects 80%
- Participation (includes reading assignments) 20%

Project #3 is optional

- Can improve your projects grade
- Can reform teams
- I can give names of other people looking for teammates...
- Teams should let me know by Friday if they are going to do Project #3

Artificial Intelligence Topics

Note: theory
is everywhere



Research Skills

Reading papers

Writing Papers

- Researchers produce papers (& demos), not code
- About what you've *learned*, not what you *did*
- Papers as teaching instruments
 - Hypothesis / Data / Conclusion
 - Take away message
- CS Format
 - Intro / Background / Methodology / Results / Conclusion

Doing research

- Targeted at papers / ideas

Working with distributed teams

Comments?