Final Project Presentation Schedule

Day 1: Monday, May 9, 2022

1. Jonathan Geller: *Minimizing Inconvenience in Fair Housing Exchange Markets*
2. Sam Kilcoyne and Eva Borton: *Simulated Committee Selection with Different Multiwinner Voting Rules and Voter Distributions*
3. Elias Lindgren and Jackson Bibbens: *Cross Country Scoring: An Application of Social Choice Theory*
4. Petros Markopoulos: *Deferred Acceptance with Endowments*
5. Rachel Nguyen and Jacob Chen: *Adapting Algorithms for Consistent and Mixed Preferences to General Preferences in Three-Sided Matching Markets*
6. Jae Surh and Daniel Astudillo: *Strategic Behavior in BitTorrent*

Day 2: Thursday, May 12, 2022

1. Max Enis and Kellen Bryant: *On the Equitability of Fair Cake-Cutting Algorithms*
2. Chris Liu: *Strategy and Incentives in Multi-stage Tournaments*
3. Victoria Michalska: *BitTorrent & Consistency*
4. Jonny Rogers and Seamus Connor: *The Effects of District Size On Gerrymandering*
5. Zach Romrell and Aaron Pinto: *BitTorrent*
6. Ben Shapiro and Diego Esparza: *Digraph k-Coloring Games*
7. Jules Walzer-Goldfeld and Alex Han: *A Computational Assessment of Gerrymandering Fairness*
8. Will Zhang and Eric Wang: *BitTorrent (BitCoin)*

Note: Order of presentations (alphabetical by last name of group members)[1].

Instructions:

- You should attend all the presentations and ask your classmates questions!
- Each presentation must be no more than **8 mins,** with **1.5 minutes** for Q&A
- See project grading rubric that also applies to presentations.

[1] First letter of the last name of each member is concatenated and reverse-sorted first.