Project Presentation Schedule
([CMSC 35401: The Interplay of Economics and Machine Learning](#))

Thursday Schedule, 3:00 – 5:00 pm, Feb 29'th		
Time	**Project Title**	**Group Members**
3:00 - 3:12	Regret Analysis in Adversarial Environments	Billion Sun, Ray Lee
3:13 - 3:25	Recommendation System Optimization	Chaplin Huang, Charlie Wu, Tony Yang, Tony Zong
3:26 - 3:38	Exploring the Interpretability of Cooperation in AI	David Reber, Zijian Zhao, Xiaoran Cheng
3:39 - 3:51	Interplay of AI-generated and Human-created Arts	Cathy Li, Keisha Mehta, Kritika Prakash, Stanley Wu
3:52 - 4:04	Information Design for Prophet Inequality	Ruimin Zhang
4:05 - 4:17	Strategic Classification	Naren Manoj
4:18 - 4:30	RL with an Unknown Attacker	Shuo Wu
4:31 – 4:43	RL in Games and its Convergence	Phawin Prongpaophan, Bradley Yu
4:44 – 4:56	Learning in Non-stationary Environments.	Yang Meng

Scoring Sheet for Peer Grading

Please write your name here: _____

Time	Project Title	Your Grade (**0 - 10**)
3:00 - 3:12	Regret Analysis in Adversarial Environments	
3:13 - 3:25	Recommendation System Optimization	
3:26 - 3:38	Exploring the Interpretability of Cooperation in AI	
3:39 - 3:51	Interplay of AI-generated and Human-created Arts	
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4:31 – 4:43	RL in Games and its Convergence	
4:44 – 4:56	Learning in Non-stationary Environments.	

Remarks: the final grade for each group will be a carefully tuned aggregation of everyone's scores. The student whose grades are closest to the final grades in l_2 distance will be awarded **5 bonus points** towards your final grade of this course. Note, you are allowed to also **grade your own group**.