

## Poster Presentation Schedule

Poster Number	Project
<b>Group 1 (10:00 AM to 10:35 AM)</b>	
1.	Criminality Networks 1 Yifei Wang, Wenyi Zhang
2.	Networks and Dynamics of Political Discussion 1 Kaiyuan Feng, Yu Tao
3.	Social Simultaneous Location and Mapping (SocialSLAM) Xiuyang Duan, Siqiao Wu
4.	Criminality Networks 2 Jingya Yu, Kunyu Cai
5.	Networks and Dynamics of Political Discussion 2 Yi Meng, Yifei Zhang
6.	Social Network Reconstruction from Partial Information Carmel Fisko
7.	Inferring Gene Networks 1 Can Liu
8.	Multilayer Microbial Networks 1 Qinghan Meng, Shiqi Zhang
9.	Inferring Gene Networks 2 Yilun Xu, Tianyuan Liu
10.	Biological Networks Attack Aishwarya Prem Renu, Ryan Park
11.	Multilayer Microbial Networks 2 Xiaoqi Chai
<b>Group 2 (10:40 AM to 11:15 AM)</b>	
12.	Deep Learning and Satellite Data for Poverty Prediction 1 Qingyu Yang, Lei Sheng
13.	From Social Networks to Sustainable Networks 1 Rui Wu, Jiangtian Qian
14.	Citibike Usage Balancing through Congestion Pricing 1 Chien-Hua Wang, Yue Zeng
15.	Phone call record data and economic prosperity 1 Conghui Sun, Yiyi Wu
16.	From Social Networks to Sustainable Networks 2 Sergio Claire, Samantha Wang
17.	Phone call record data and economic prosperity 2 Mark Blanco, Ahmet Fatih Inci
18.	Citibike Usage Balancing through Congestion Pricing 2 Calvin Hue, Kavya Kumar
19.	Deep Learning and Satellite Data for Poverty Prediction 2 Yachen Lin, Lin Gan
20.	Smart Campus: Learning Student Movement Behaviors Que Yang, Yuanyuan Dong
21.	How much work can we do at once? Opportunities in IoT Jacob Brooks