Team Name	Members	Topic Summary	Seminar
The Ones and Zeroes	Shruti **Daggumati**, Corey **Svehla**, Natasha **Jahnke**	Learning and Teaching	Kaminka, G. A., D. V. Pynadath, and M. Tambe (2002). Monitoring Teams by Overhearing: A Multi-Agent Plan-Recognition Approach, *Journal of Artificial Intelligence Research*, **17**:83-135.
A-Plus	Xi **Chen**, Lina **Yu**, Autian **Yang**	Distributed Optimization	Stone, P. and M. Veloso (1999). Task Decomposition, Dynamic Role Assignment, and Low-Bandwidth Communication for Real-Time Strategic Teamwork, *Artificial Intelligence*, **100**(2):241-273.
DJO	Jie (Jay) **Cheng**, Omid **Ziaee,** Daniel **Brown**	Auction	Vytellingum, P., T. D. Voice, S. D. Ramchurn, A. Rogers, and N. R. Jennings (2010). *Agent-Based Micro-Storage Management of the Smart Grid, Proceedings of the International Joint Conference of Autonomous Agents and Multiagent Systems (AAMAS'2010)*, pp. 39-46.
The Cool Team	Aaron **Brodersen**, David **Montz**, Brian **Rezac**	Distributed Constraint Satisfaction	Pynadath, D. and M. Tambe (2002). The Communicative Multiagent Team Decision Problem: Analyzing Teamwork Theories and Models, *Journal of Artificial Intelligence Research*, **1**(6):389-423.
The Kiat's Meow	Janelle **Rickstrew**, Stosh **Getzfrid**, Travis **Schreier**	Noncooperative Game Theory	Grosz, B. J., S. Kraus, D. G. Sullivan, and S. Das (2002). The Influence of Social Norms and Social Consciousness on Intention Reconciliation, *Artificial Intelligence*, **142**:147-177.
Nashtag	Gregory **Atkin**, Hariharan **Arunachalam**, Daniel **Geschwender**	Social Choice	Horling, B. and V. Lesser (2005). A Survey of Multi-Agent Organizational Paradigms, *Knowledge Engineering Review*, **19**(1):1-25.
Agent Smiths	Marcos **Perches**, Daniel **Baylog**, Han **Nguyen**	Communication	Sandip, S. (2002). Believing Others: Pros and Cons, *Artificial Intelligence*, **142**:179-203.