



## CoCo Seminar Series: Spring 2015

*\*\*\* The seminars can be taken as a 1-credit graduate course BME-524 \*\*\**

**Wednesday 8:30-9:30am**

**Engineering Building R-3 (SSIE Conference Room)**

**With refreshments; followed by free discussions**

**February 4: Nasim Sabounchi (Systems Science and Industrial Engineering)**  
*"System Dynamics Modeling As a Tool to Inform Health Policy"*

**February 18: Ziang (John) Zhang (Electrical and Computer Engineering)**  
*"Distributed Energy Management Algorithms in Future Power Systems"*

**March 4: Ning Zhou (Electrical and Computer Engineering)**  
*"Oscillation Detection and Analysis in Power Systems"*

**March 18: Prahalad Rao (Systems Science and Industrial Engineering)**  
*"Graph Theoretic Approaches for Analysis of Dynamical Systems: Application to Manufacturing and Neurophysiology"*

**April 1: Sung Hoon Chung (Systems Science and Industrial Engineering)**  
*"Computational Sustainability: A Dynamic Game Approach"*

**April 15: Francis Yammarino (School of Management)**  
*"Leadership, Levels, and NASA"*

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