

### Presentation Schedule

October 29	November 5	November 12	November 19
Ying Kit Ng	Giridhar Nandigam	Justina Cotter	Navid Zebarjadi
Nicolas Cole	Cameron Soulette	Pierpont Dutcher	Arthur Vigil
Tom Olson	Graham Larue	Nicholas Mew	Teague Sterling
	Elliot Lazano	Dulguun Bayardorj	Maral Amir

### Presentation Topics

Student	Project Name	Presentation	Date
Ying Kit Ng	Topology and distribution of protein space		10/29/2013
Nicolas Cole	Analysis of host-pathogen PPI networks	<a href="#">Konig et al. 2008</a>	10/29/2013
Tom Olson	Mapping analysis of drug space	<a href="#">Paolini et al. 2006</a>	10/29/2013
Giridhar Nandigam	Whole genome alignment	<a href="#">Darling et al. 2004</a>	11/5/2013
Cameron Soulette	Whole genome alignment	<a href="#">Delcher et al. 2002</a>	11/5/2013
Graham Larue	Network alignment	<a href="#">Kuchaiev et al. 2010</a>	11/5/2013
Elliot Lazano	Network alignment	<a href="#">Phan and Sternberg 2012</a>	11/5/2013
Justina Cotter	Temporal gene expression analysis	<a href="#">Kim and Kim 2008</a>	11/12/2013
Pierpont Dutcher	Temporal gene expression analysis	<a href="#">Wichert et al. 2004</a>	11/12/2013
Nicholas Mew	Finding co-regulated genes using graph theory	<a href="#">Yeung et al. 2001</a>	11/12/2013
Dulguun Bayardorj	Finding co-regulated genes using graph theory	<a href="#">D'haeseleer 2005</a>	11/12/2013
Navid Zebarjadi	Domain identification in proteins	<a href="#">Holland 2006</a>	11/19/2013
Arthur Vigil	Domain identification in proteins	<a href="#">Feldman 2012</a>	11/19/2013
Teague Sterling	Molecular matching of small molecules	<a href="#">Baldi et al. 2008</a>	11/19/2013
Maral Amir	Molecular matching of small molecules	<a href="#">Baldi and Benz 2008</a>	11/19/2013