

The Program at a Glance (Lower Level)

	Poly Vista	Campus Vista
9:00 a.m. -10:00 a.m.	<p><i>The Joy of Sets</i></p> <p>John Thoo</p>	<p><i>Moving to Scale: Developmental Math Redesign in the Thousands</i></p> <p>Lynn Marecek, Marty Romero, Lisa McKowan-Bourguinon</p>
10:30 a.m. -11:30 a.m.	<p><i>Are 10 and other numbers beside 1 also lonely?</i></p> <p>Khoi Vo</p>	<p><i>Prestatistics: Acceleration and New Hope for Non-STEM Majors</i></p> <p>Jay Lehmann</p>
11:30 a.m. -12:45 p.m.	<p>Lunch and Business Meeting Dining Room</p>	
1:15 p.m. -2:15 p.m.	<p>Keynote Speaker: Dr. Francis Su</p> <p><i>Mathematical Card Tricks</i></p>	
2:30 p.m. -3:30 p.m.	<p><i>F Theory and Resolution of Singularities?</i></p> <p>Coleman Dobson</p>	<p><i>Pre-statistics: A Student Panel</i></p> <p>Hal Huntsman</p>
3:30 p.m. -4:30 p.m.	<p>Social and door prizes drawing Door prize drawing at 3:45 p.m.</p>	

The Program at a Glance (Upper Level)

Valley Vista	Hillside East	Garden Vista	Hillside Central
<p><i>Through the Eyes of the Mathematician</i></p> <p>Cheryl Ooten</p>	<p><i>Promoting equity through active and collaborative learning technologies accessible in and out of class</i></p> <p>James Maloney; Dr. Yu-Chung Chang-Hou; Dr. Julius Su</p>	<p><i>Multicultural Mathematics</i></p> <p>Robert Cappetta</p>	<p><i>Using Some Nice Statistics and GeoGebra apps</i></p> <p>Tuyetdong Phan-Yamada</p>
<p><i>From the Abacus to the iPhone</i></p> <p>John Martin</p>	<p><i>Humanizing Statistics</i></p> <p>Marty Romero</p>	<p><i>Motivating Students to Learn Infinite Series</i></p> <p>Robert Cappetta</p>	<p><i>The New Tutoring Paradigm</i></p> <p>Bill Peters</p>
<p>Lunch and Business Meeting Dining Room</p>			
<p>Keynote Speaker: Dr. Francis Su</p> <p><i>Mathematical Card Tricks</i></p>			
<p><i>The Professional Learning Network - Your One Stop Site for Professional Development</i></p> <p>Michelle DuBreuil, Candace Robertson</p>	<p><i>Get Your Math Classes into the Hands of Your Students</i></p> <p>Heather Schmidt</p>	<p><i>Intermediate MyOpenMath</i></p> <p>Roy Shahbazian, Dahlia Vu</p>	<p><i>Teaching Statistics with Simulation</i></p> <p>Ambika Silva, Dustin Silva</p>
<p>Social and door prizes drawing Door prize drawing at 3:45 p.m.</p>			