

**Example Astronomy Teaching Summit Sample Programming Grid**  
*for illustration purposes only*

		<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>
7:30am-8:00am	Registration & Coffee				
8:00am-9:00am	Invited Plenary Lecture	Dan Reichart – University of North Carolina Chapel Hill	Doug Welsh – McMaster University	Julia Kregenow – Penn State	
9:00am-10:30am	30-min presentations	<ul style="list-style-type: none"> <li>•900: Young-Imaging ExoPlanets</li> <li>•930: Buzasi-Doing Science w/Kepler</li> <li>•1000 Fernandez-Discovering Comets</li> </ul>	<ul style="list-style-type: none"> <li>•900: Schultz &amp; Turner-Planetarium Education Research</li> <li>•930: Noel-Storr-Evaluating the Eclipse</li> <li>•1000: Slater- SyFy in Teaching</li> </ul>	<ul style="list-style-type: none"> <li>•900: Faison-Observational Astronomy Lab</li> <li>•930: Saul-Using Web Simulations'</li> <li>•1000 Decierdo-Teaching w/ Ethnoastronomy</li> </ul>	Optional Guided Post-Conference Tours
1030am-1100am	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>	
110am-1230pm	Panel Discussions	Are you ready for online homework systems?	Should you require students to buy a textbook?	It's the whole universe; which topics can we leave out?	
1230-130pm	Lunch <i>(on your own)</i>	Lunch <i>(on your own)</i>	Lunch <i>(on your own)</i>	Lunch <i>(on your own)</i>	
130pm-3pm	90-min Workshops	Grundstrom – Are We Doing Science in ASTRO Lab today?	McDonald – Using Formative Assessment to Improve Learning	Noel-Storr – Inspiring Learners, Families & Communities	
300pm-330pm-	<i>Snack Break</i>	<i>Snack Break</i>	<i>Snack Break</i>	<i>Snack Break</i>	
330pm-500pm	90-min Workshops	Berryhill - Best Practices for Surviving Online Astronomy Teaching	Hewitt – How to Improve Learning by Creating Cartoon Sketches	Lindell – Engaging in the Scholarship of Teaching & Learning SOTL	
500-7pm	Evening Activities	Reception for Award Winners	Fireside Chats with Village Elders	Closing Reception	

*\*Please note there is an opening reception on Sunday evening from 530-7pm*