

2017 Astronomy Teaching Summit Program Grid

Florida Gulf Coast University – August 7-9, 2017

		Monday, Aug 7, 2017		Tuesday, Aug 8, 2017		Wednesday, Aug 9, 2017	
8:30am-9:00am	Registration & Coffee	Marieb Hall Room 203	Marieb Hall Room 205	Marieb Hall Room 203	Marieb Hall Room 205	Marieb Hall Room 203	Marieb Hall Room 205
9:00am-10:30am	30-min presentations	<ul style="list-style-type: none"> •900: Young-Imaging Exoplanets •930: Buzasi-Doing Science w/Kepler •1000 Fernandez-Discovering Comets 	<ul style="list-style-type: none"> •900: S.Slater-Radically Revising Diversity Policies •930: Grundstrom-Poster Sessions for NonMajors •1000 Thomas-Using the Solar Projector 	Whitt, Bell, Turner, Schultz – <i>LIPS Panel</i> : What Can Planetariums Offer Astronomy Classes?	<ul style="list-style-type: none"> •900: Faison-Observational Astronomy Lab •930: Saul-Using Web Simulations' •1000 Decierdo-Teaching w/ Ethnoastronomy 	<ul style="list-style-type: none"> •900: Schultz & Turner-Planetarium Education Research •930: Noel-Storr-Evaluating the Eclipse •1000 T.Slater- SyFy in Teaching 	<ul style="list-style-type: none"> •900: Ramirez-Teaching w/Moodle •930: Lindell-Teaching w/TheCN.com •1000 Jeter-Astronomy INC
10:30am-11:00am	<i>Morning Coffee Break</i>						
11:00am-12:00pm	Plenary - Marieb 200	Paul Hewitt Plenary – What's the Role of Mathematics in Teaching Astronomy?		Karrie Berglund Plenary – Is Your Astronomy Teaching Sufficiently Interactive?		Lou Mayo Plenary – Leveraging Celestial Events to Teach Astronomy	
12:00-1:30pm	<i>Lunch</i>						
1:30pm-3:00pm	Afternoon 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	Lindell – Engaging in the Scholarship of Teaching & Learning SOTL	Schleigh-Using a Scientific Argumentation Approach to Teaching AST	S.Slater-Giant Leaps for Getting Even Farther Out of Lecture-mode
3:00pm-3:30pm	<i>Afternoon Coffee Break</i>						
3:30pm-5:00pm	Late Afternoon 90-min Workshops	Berryhill - Best Practices for Surviving Online Astronomy Teaching	Hewitt – How to Improve Learning by Creating Cartoon Sketches	Bell – Songs of Space & Time	T.Slater- First Small Steps to Getting Out of Lecture-mode	Closing Reception 3:00-5:00pm	
5:00pm-7:00pm	<i>Evening Special Interest Groups</i>						

This draft schedule updated July 27, 2017

****NOTE** *Opening Reception 6-8pm, Sunday, August 6, 2017, at location to be determined TBD*