8:00 AM-9:00 AM	Registration - Media Center Back Patio Breakfast & Exhibit Hall Open - Cafeteria & Gymnasium																					
9:00 AM-10:00 AM	Opening Ceremonies - Auditorium Keynote Speaker: Rachel Gutter																					
	Lessons Learned Workshops				Learn Green Conference Sessions																	
Session 1 10:15 AM-11:00 AM	Regenerative Design Projects – Michael Singer Studio Bldg: 2 Room: 201	The Greenest School in the Galaxy! Galaxy 3E Bldg: 2 Room: 202	Greening FAU: Sustainable Learning, Building & Living Bldg: 2 Room: 209	Sustainability, A People Problem Bldg: 2 Room: 210	Learning Green at the Palm Beach Zoo Bldg: 3 Room: 101	Nook in Education Bldg: 3 Room: 103	Reading Green Bldg: 3 Room: 104	Secrets to Success: Tips for Putting Together Your Green Schools Application Bldg: 3 Room: 106	Greening the Curriculum in the Schoolyard Bldg: 3 Room: 107	Schoolyard Wildlife Bldg: 3 Room: 204		NatureScape Program Bldg: 3 Room: 206	ACE Mentor Program Bldg: 3 Room: 207	Techniques to Improve Your School's Green Organization Bldg: 3 Room: 209	7 Steps to Special Event Recycling Bldg: 3 Room: 301	Decentralized Sustainable Urban Farming Bldg: 3 Room: 304	Going Green in an Urban Setting Bldg: 7 Room: 123 Band	Growing Up Green Bldg: 7 Room: 122 Orchestra	Mini Math/ Science Fair: Shrink the Waste and Support the Rigor Bldg: 7 Room: 119 Choral	Schoolyard Films- Environmental Films for Schools for Free! Bldg: 7 Room: 107 Blackbox	Lifestyles of Butterflies in the Garden Bldg: 7 Room: 102 Auditorium	
11:00 AM-11:20 AM	Exhibit Hall Open & Session Break - Gymnasium																					
Session 2 11:20 AM-12:05 PM	Greening Existing Schools Project Management Guide Bldg: 2 Room: 201	Palm Beach School Construction Panel Discussion Media Center	Testing Energy Performance by Creating Virtual Buildings using Revit Bldg: 2 Room: 209	Whole - School Sustainability: Aligning Design, Operations, and Curriculum Bldg: 2 Room: 210	The Earthman Project Bldg: 3 Room: 101	Highschool Students + Scientists = Success Bldg: 3 Room: 103	Teaming Up for Green Schools Bldg: 3 Room: 104	Initiate Green Strategies Bldg: 3 Room: 106	A Happy Earth It's in Our Hands Bldg: 3 Room: 107	Partnerships in Energy Conservation and Recycling: How Schools Can Earn Money Bldg: 3 Room: 204		Creating Wildlife Habitats Using Native Plants Bldg: 3 Room: 206	Slow Gardening - Growing Good Clean Food at Your School Bldg: 3 Room: 207	Getting Alternative Energy into Your School and Secondary Science Classes Bldg: 3 Room: 209	Under the Weather Bldg: 3 Room: 301	Architects in the Making, AIM Leadership Summer Camp Bldg: 3 Room: 304	Florida-Friendly Resources that Can Help Your Schools Achieve Green Status Bldg: 7 Room: 123 Band	The Fairchild Challenge: Celebrating Nature, Cultivating Minds and Inspiring Action Bldg: 7 Room: 122 Orchestra	Growums - Add a Little Character to Your Garden Bldg: 7 Room: 119 Choral	Green Schools Panel Bldg: 7 Room: 107 Blackbox	Green Schools at the State Level: FL Green School Awards Program and the FL Green Schools Network Bldg: 7 Room: 102 Auditorium	
12:05 PM-1:15 PM	Lunch - Cafeteria Exhibit Hall Open - Gymnasium																					
Session 3 1:15 PM-2:00 PM	Renewable Energies Bldg: 2 Room: 201	What do Albert Einstein, Simon & Garfunkel, John Roebling, & Steven Martin have to do with STEM? Bldg: 2 Room: 202	Building & Renovating Schools for Maximum Efficiencies Bldg: 2 Room: 209	Whole - School Sustainability: Aligning Design, Operations, and Curriculum Bldg: 2 Room: 210	Micro-Gardening Bldg: 3 Room: 101	Broward County Schools Recycle Bldg: 3 Room: 103	Reduce, Reuse, Recycle Bldg: 3 Room: 104	The Healing Garden and Other Things Bldg: 3 Room: 106	Teaching Green and Getting Dirty Bldg: 3 Room: 107	Growing Up Wild: Exploring Nature with Young Children Bldg: 3 Room: 204		Solid Waste Authority's Plastics Sorting Lab Bldg: 3 Room: 206	Creating a Nature Trail Bldg: 3 Room: 207	Water Ambassadors Bldg: 3 Room: 209	Green Building Concepts in the Curriculum Bldg: 3 Room: 301	Sea Turtles: Ocean Travelers, Florida Natives Bldg: 3 Room: 304	Create 2 Educate, Choose 2 ReUse Bldg: 7 Room: 123 Band	SchoolPool and Green Transportation for Schools Bldg: 7 Room: 122 Orchestra	Climate Science Investigations: South Florida Bldg: 7 Room: 119 Choral	School Gardening: Reasons and Rationale for Growing Child-Centered Gardens Bldg: 7 Room: 107 Blackbox	Green Schools Recognition Program Workshop Bldg: 7 Room: 102 Auditorium	
2:00 PM-2:15 PM	Exhibit Hall Open & Session Break - Gymnasium																					
Session 4 2:15 PM-3:00 PM	Because Pixels are Cheaper than Bricks: Leveraging Technology in Construction Bldg: 2 Room: 201	What do Albert Einstein, Simon & Garfunkel, John Roebling, & Steven Martin have to do with STEM? Bldg: 2 Room: 202	Facility Optimization: From Design Through Operation Bldg: 2 Room: 209	Daylighting Control Using Electrochromic Glass Bldg: 2 Room: 210	Implementing a K-5 "Green Lab" Curriculum Bldg: 3 Room: 101	Green Your School for Fun and Profit! Bldg: 3 Room: 103	Bringing Back the Love of Learning Bldg: 3 Room: 104	Repurposed and Reused: Learning Green Through Contemporary Art Bldg: 3 Room: 106	Gardening for Grades Bldg: 3 Room: 107	The Real Dirt on Clean Bldg: 3 Room: 204		Reading, Writing, and Sustainability Bldg: 3 Room: 206	Urban Metabolism Model for University of South Florida Bldg: 3 Room: 207	Curing the Environment, One Pair at a Time Bldg: 3 Room: 209	How to Trade a Paper Clip for a House Bldg: 3 Room: 301	From Club to Classroom - How Green Initiatives Become Instructional Opportunities Bldg: 3 Room: 304	Solid Waste Authoriy's Education Outreach Program Bldg: 7 Room: 123 Band	SchoolPool and Green Transportation for Schools Bldg: 7 Room: 122 Orchestra	Growums - Add a little Character to Your Garden Bldg: 7 Room: 119 Choral	Growing a Green School Culture: Everyday Sustainability Bldg: 7 Room: 107 Blackbox	Green Schools Recognition Program Workshop Bldg: 7 Room: 102 Auditorium	
3:00 PM-4:00 PM	Closing Ceremonies and Raffle Prizes - Auditorium Be Sure to Bring Your Evaluations to be Eligible for Prizes																					
5:00 PM-6:30PM	Post Conference Activities																					

Growing Florida's Green Generation