## DLIA CONFERENCE 2015 Schedule at a Glance

## THURSDAY, MARCH 19, 2015

8 a.m.	Registration Open (Vendor and poster set-up)
11 a.m. – 5 p.m.	Field Trip A: Half Day – Basic Field Botany – Dan Pittillo
Noon	Lunch (on your own)
1 – 3 p.m.	Great Smoky Mountains Science Colloquium
5 p.m. – 7 p.m.	Opening Reception "Business after Hours" with Gatlinburg Chamber sponsored by The Garden Hilton at Twin Creeks Science and Education Center, heavy hors d'oeuvres and drinks.
FRIDAY, MARCH 20, 20	15
7 a.m. – 10 a.m.	Field Trip B: Birding and Bird Diversity in the Smokies – Tiffany Beachy
8 a.m.	Registration Open
9 – 9:15 a.m.	DLIA and Park Welcome: Pat Parr, DLIA Board Chair, Cassius Cash, GSMNP Superintendent
9:15 – 9:45 a.m.	DLIA Update – Todd Witcher
9:45 – 10:15 a.m.	Update on Park Air Resources with Jim Renfro, GSMNP
10:15 – 10:30 a.m.	Break
10:30 – Noon	ATBI Science Presentations (15 minute intervals)
	Snails of the Smokies – Dan Dourson
	Fresh Water Sponges of the Smokies – Emily Stuart
	Fungi of the Smokies – Andy Miller
	Centipedes of the Smokies – Joseph DeSisto
	Tachinids of the Smokies – Jeremy Blaschke
Noon	Lunch (on your own)
1 p.m. – 5 p.m.	Concurrent Sessions
1 – 1:30 p.m.	Mapping the Park Biodiversity: Kendra Straub and Tom Colson (TECH)
1 – 1:30 p.m.	Finding Your Place in Nature: The Tremont Institute Impact – Jen Jones (EDU)
1:30 – 2 p.m.	2014 Fungi BioBlitz: Andy Methven (SCIENCE)

1:30 – 4:30 p.m.	Land Snails of the Great Smoky Mountains and Southern Appalachians: Using Land Snails to Teach Science
2 – 2:30 p.m.	NEON Big Data: The "New" Project in the Smokies and Continentally
2 – 2:30 p.m.	Media-driven Inquiry to Promote Environmental Education – Ryan Walker (EDU)
2:30 – 2:45 p.m.	Break
2:45 – 3 p.m.	Smokies New Firewood Policy: Who, What and Why? Martin Wood (SCIENCE AND EDU)
2:45 – 3:30 p.m.	Making the most out of prokaryotic species diversity in Great Smoky Mountains National Park – Sean O'Connell
3 – 3:30 p.m.	Workshop for Pre-Service Teachers to Develop Understanding of the Role of Inquiry and Place-based Instruction in Environmental Education – Kimberly Carroll, Sarah P. Radencic
3 – 3:30 p.m.	The Vitality of SAMAB and the SAMAB Vitality Index- Alice Cohen
3:30 – 4 p.m.	Isolation and River Confluences: Phylogeography of Nothonotus Chlorobranchius, Greenfin Darter (SCIENCE)
3:30 – 4 p.m.	Finding the Science in Folklore: Cherokee Culture and the Biology of GSMNP (EDU) – Jessica Metz-Bugg
4:00 – 4:30 p.m.	Poster Session
6 p.m. – 9 p.m.	Keynote Address: Rob Dunn

## SATURDAY, MARCH 21, 2015

8 a.m. – Noon	Field Trip C: Schoolyard ATBI – Tiffany Beachy
9 a.m. – 2 p.m.	Field Trip D: 3/4 Day – Biodiversity in GSMNP: The Geology Connection – Keith Langdon (Retired NPS)
1 – 4 p.m.	Field Trip E: Salamander Study – Julianne Geleynse (GSMNP)

5 – 7 p.m. Knoxville Event with Rob Dunn at East Tennessee History Center