

Wednesday, January 15, 2014

Starting at 6:00pm	FLMNH	Informal Welcome Reception (Museum exhibits facility)
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Thursday, January 16, 2014

7:00am - 8:00am		Breakfast on your own (reimbursed)
8:00am - 8:30am	iDigBio Bldg 105	Check-In/Connect to Wireless Network
8:30am - 8:45am		Welcome, Introductions, Orientation (Morning Moderator—Libby Ellwood) General overview of workshop Libby Ellwood What is iDigBio Education and Outreach Bruce MacFadden
8:45am - 9:15am		Keynote Speaker #1 Kent Crippen, UF College of Education How can scientists collaborate with STEM educators? (topic—not exact title)
9:15am - 10:00am		TCN E&O Presentations Lightning Presentations (8 minutes each): How each TCN has (or plans to) integrate(d) education into activities 1. New England Vascular Plants (Sweeny) 2. Macrofungi (Thiers or Bates) 3. Tri-Trophic (Pace) 4. Fossil Insects (Byrd)
10:00am - 10:30am	Pascals	Morning Break Coffee across the street
10:30am - 11:30am		TCN E&O Presentations Lightning Presentations (8 minutes each): continued 5. SCAN (Basham) 6. PaleoNiches (Hendricks) 7. Lichens and Bryophytes (Nash) 8. InvertNet (Young) 9. Animal Communication (Bostwick) 10. Macroalgae (Inwood)
11:30am - 12:00pm		Keynote #2: Overview of iDigBio Workshops with E&O content --Deb Paul
12:00pm - 1:00pm		Lunch Break..... Lunch provided
1:00pm - 2:00pm		(Afternoon moderator Betty Dunkel) Panel Discussion 1: Broadening Participation Barbara Thiers and Gil Nelson (lead)
2:00pm - 3:00pm		Theme-Based Presentation/Discussion Groups I
	Breakout 1	Plants (and relations) Facilitator: Pam Soltis
	Breakout 2	Invertebrates Facilitator: Daniel Young
	Breakout 3	Vertebrates Facilitator: Kimberly Bostick
3:00pm - 3:30pm	Pascals	Afternoon Break..... light refreshments provided

3:30pm - 4:30pm		Theme-Based Presentation/Discussion Groups II
	Breakout 4	Plants Facilitator: Reed Beaman
	Breakout 5	Invertebrates Facilitator: Danielle Pace
	Breakout 6	Fossils Facilitator: Jonathan Hendricks
4:30pm - 5:00pm		Group Reports & Summary of Afternoon Activities (Betty Dunckel)
		Group Dinner on your own (reimbursed)

Friday, January 17, 2014

7:00am - 8:00am		Breakfaston your own (reimbursed)
8:00am - 8:30am	iDigBio Bldg 105	Check-In and Set-up for demos and displays (Melody Basham am Moderator)
8:30am - 9:00am		Keynote Speaker #3 Tanya Dewey: Engaging K12 learners with authentic research
9:00am - 10:00am		Panel Discussion 2 Engaging Undergraduates & Graduate students: Joe Cook, Shari Ellis (Lead), Charlotte Germain
10:00am - 10:30am	Pascals	Morning Break Coffee across the street
10:30am - 12:00pm		Resources and Tools Demonstrations Melody Basham and Austin Hendy to coordinate InsectARium Melody Basham/Kristen Potter Bad Bug Origami:Teaching insect diversity via the arts---- Basham/Potter Fossils of Panama Austin Hendy & Claudia Grant iDigBio portal input Joanna McCaffrey Neogene fossil atlas Jonathan Hendricks Notes from Nature app Barbara Thiers/Scott Bates
12:00pm - 1:00pm		Lunch Break..... Lunch provided
1:00pm - 2:00pm		Design-a-collaboration: Hands-on Interdisciplinary Collaboration..... Suzette King Participants will break into 3 groups and each is tasked to develop 3 to 6 E&O activities that include at least two or three TCNs.
2:00pm - 3:00pm		Audience-Based Presentation/Discussion Groups I
	Breakout 7	K-12 Facilitator: Marcia Mardis, Claudia Grant
	Breakout 8	Informal and Lifelong Learners Facilitator: Betty Dunckel
	Breakout 9	Citizen Science and Web-based Learning Facilitator: Austin Mast Notes from Nature
3:00pm - 3:30pm	Pascals	Afternoon Break Coffee across the street

3:30pm - 4:00pm		(Afternoon Moderator—Bruce MacFadden) Keynote Speaker #4 Bruce MacFadden “An outsiders view inside NSF: Trends and Tips”
4:00pm - 5:00pm		Audience-Based Presentation/Discussion Groups II
	Breakout 10	Reaching Women and Under-represented Minorities Facilitator: Deb Paul and Melody Basham
	Breakout 11	Program Impacts & Evaluation Facilitator: Shari Ellis
	Breakout 12	Social Media and Other Communication Strategies Facilitator: Kevin Love, Suzette King
5:00pm - 5:30pm		Summary of afternoon activities, Wrap-up and Future Directions (MacFadden)
		Dinner..... on your own (reimbursed)

Saturday, January 18, 2014

		Check-out
7:30am - 11 am		Optional field trip to Payne’s Prairie State Park; see gators, great bird watching, fabulous nature walk, likely spectacular weather!

Map

iDigBio (workshop location), Holiday Inn (lodging), and Leonardo’s 706 (group dinner)

