| Monday   | Oct. 22, 2018  |  |  |  |  |   |  |
|--|--|--|--|--|--|---|--|
| 00   | Room 1 Adapting to Climate Change: Updating our approach to land protection and site management decisions  | Room 2 and fieldwork  Best Management Practices for Pollinators  |  |  |  |   |  |
|  | Workshop presented by Kelly Watkinson -LTA,<br>Leslie Brandt, PhD & Kristen Schmitt, NIACS;  | Workshop presented by Scott Hoffman Black -<br>Xerces Society for Invertebrate Conservation  |  |  |  |   |  |
| ch   | Kimberly Hall, PhD - TNC; Carolyn Waldren - LTA  |  |  |  |  |   |  |
|  |  |  |  |  |  |   |  |
| 0  | 9:30 a.m. to 4:30 p.m. \$30 fee/preregistration required   | transporation to site included<br>d 9:00 a.m. to 5:00 p.m. \$50 fee/preregistration requires   | d  |  |  |   |  |
| iesday   | Oct. 23, 2018  |  |  |  |  |   |  |
| 00 - 9:30<br>80 - 12:00  | State Natural Areas Program Roundtable Opening Plenary   | location TBD<br>Whittenberger Auditorium   |  |  |  |   |  |
| nch  | Student Networking Luncheon (must have ticket) Room 1  | location TBD<br>Room 2   | Room 3   | Room 4   | Room 5   | Dann 6  |  |
|  | Sedge Identification Workshop Presented by Paul Rothrock   | Invasive Species   | Communicating the Importance of Our Work   | Maximizing Data and Technology to<br>Inform Natural Areas Management   | Native Plant Materials in Natural Areas Management   | Room 6<br>Roundtable TBD  |  |
| 5 - 2:15   | \$10 fee/pre-registration required   | Sarah Eysenbach: Plant community response after<br>the invasion of Emerald Ash Borer (EAB) in  | Kristy Burnett: Outside Science (inside parks):<br>Engaging the Next Generation of Conservationists  | Michelle DePrenger-Levin: Accounting for Spatial Error<br>in Herbarium Records for Species Distribution Models   | Courtney Gutman: Cultivating a Flourishing Market<br>from a Good Idea; identifying conditions necessary  |   |  |
| 5 - 2:45   |  | Northeast Ohio<br>Jordan Marshall: Forest Change through<br>Exposure to Emerald Ash Borer  | Kostas Stavrianakis: Does technology have a<br>place in nature education?  | of Rare Plant Species<br>Betsy Miller Vixie: A Data-Based Future: Best Practices<br>and Lessons Learned From 20 Years of Rare Plant  |  |   |  |
| 5 - 3:15   |  | Deborah Stone: The Spatial Invasive Infestation  | John Wenzel: Web-based digital tools and distance  | Monitoring in San Diego County<br>Matt Schulz: Engaging citizens through technology  | How Do You Know When You're Close Enough?<br>Clair Ryan: Revegetating Invaded Sites with Natives:  |   |  |
| eak  | Aufordam an  | and Priority Analysis (SIIPA) Tool  Frangipani Room  | learning allow promotion of research and outreach<br>far from population center  | in the field - an overview iNaturalist in<br>Colorado's State Parks  | New Resources for Local Invasive Species<br>Management Groups and Beyond   |   |  |
| ak   | Midwestern Fern Identification Workshop Presented by Roger Hedge   | Fire Ecology   | Monitoring Species Populations and Natural Areas   | Restoration Ecology  | Urban and Wildland Interface   | Invasive Species  |  |
| 5- 4:15  | \$10 fee/pre-registration required   | Megan Dombusch: Fuel structure and moisture<br>dynamics in a Kentucky bluegrass-invaded prairie  | Tracy Evans: Firefly Abundance Tied to Weather<br>Variables Two Years Before Observation   | Heather Herakovich/Holly Jones: The Effects of<br>Bison Reintroduction on Grassland Bird Nest  | Kelly Borgmann: Be Wildlife Aware: A Proactive<br>and Collaborative Method to Mitigate Human-Wildlife  | Roger Anderson: Extreme climate events affect density of the invasive biennial garlic mustard (Alliaria   |  |
| 15 - 4:45  |  | Bill Kleiman: Tracking progress: The new   | Mahalah Wilson: Population ecology of cancer root  | Success in Tallgrass Prairie Mike Leahy: Twenty Years of Tallgrass Prairie   | Conflict in the Midwest Jessica Burnett: Impacts of non-native birds on  | petiolata) James Cuda: An Integrated Pest Management Solution   |  |
| 45- 5:15   |  | Illinois Fires Accomplished Map  | at Blossom Hollow Nature Preserve in central Indiana  Tom Swinford: The Odonota of the Pigeon River and  | Reconstruction and Restoration at Pawnee Prairie Natural Area, Missouri Duke Rankin: Buck Creek Serpentine Restoration:  | native wildlife in urban ecosystems:<br>where is the evidence?<br>Megan Dillon: Urban Wildlife Conservation in Practice  | for the Invasive Aquatic Weed Hydrilla,<br>Hydrilla verticillata (Hydrocharitaceae)<br>Kimberly Ordonez: Using a Psychological Distance   |  |
|  |  |  | Tom Swinford: The Odonota of the Pigeon River and<br>Associated Wetlands: an Annotated Checklist   | Duke Rankin: Buck Creek Serpentine Restoration:<br>A Case Study in Fire Management   | magain pilloli. Orban wholite conservation in Practice   | Kimberly Ordonez: Using a Psychological Distance  Lens to Examine Family Forest Owners' Perceptions of Invasive Plant Risks   |  |
| ak<br>0 - 8:00   | Poster Session   | Solarium   |  |  |  |   |  |
| ednesday   | Oct. 24, 2018  |  |  |  |  |   |  |
|  | Room 1<br>Urban and Wildland Interface   | Room 2<br>Private Land Conservation  | Room 3 Symposium: Urban Restoration Through Collaboration (cont.)  | Room 4  Symposium: Using Digital Specimen Data in Conservation Research and Practice (Cont.)   | Room 5 Symposium: Natural Partners: Using the Humanities in Conservation Work (Cont.)  | Room 6  |  |
| 30 - 11:00   | Deependra Joshi: An integrated assessment<br>of livelihood opportunities of wetland dependent<br>communities of Koshi Tappu Wildlife Reserve   | Cliff Chapman: Saving the best, to last.<br>A new conservation plan for Central Indiana  | Lauren Umek: Collaboration with Historic<br>Preservation Advocates   | Herrick Brown: Use case 3: The Use Of Herbarium<br>Specimens In Distribution And Dispersal Modeling And<br>Conservation Planning: The Answer Is Blowing In The<br>Wind   | Kristina Anderson: Communicating the Land:   |   |  |
| 00 - 11:30   | Dennis Nyberg: Bush honeysuckle in an urban<br>(Chicagoland) preserve, 3 kg per square meter   | Justin Shew: The Effects of Scale and Policy-Driven<br>Management on Grassland Birds Within the<br>Conservation Reserve Program  | Forrest Cortes: Collaboration with Stewardship<br>Volunteers and Ecological Monitors   | Molly Phillips: Discovering taxa, specimens, and distributions using digital data from the iDigBio portal  | Holly Gastineau-Grimes/Mary Ellen Lennon: Wondrous<br>World: Introducing Nature-Study and the History of<br>Female Naturalists and Conservationists to Girls   |   |  |
| 30 - 12:00   | Julia Rogers: The Impact of Forest Management  |  | Discussion   | Discussion   | Discussion   |   |  |
|  | on Edge Effects in Roadside Forests  |  |  | Discussion   | Discussion   |   |  |
| eak  |  | _  |  | Discussion   | Discussion   |   |  |
| 00 - 2:30<br>80 - 3:00<br>00 - 3:30  | Grasses Identification Workshop Presented by Don Ruch \$10 fee/pre-registration required   |  |  | University of the Control of the Con | Discussion   | Field Workshops offsite<br>additional fee applies<br>includes lunch and transportation  |  |
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