

## TUESDAY FEBRUARY 13, 2018

8:45am-5:00pm NW PARC Hosted Training: Standard and Novel Amphibian inventory and Monitoring Techniques: [Portland Expo Center, 2060 N Marine Drive, Portland](#)

## WEDNESDAY FEBRUARY 14, 2018

8:00 AM - 10:15 AM	WA DNR Biologist Meeting <i>Jantzen</i>		Oregon Biodiversity <i>Clark</i>	U.S. Forest Service <i>Timberline</i>		8:00 AM - 10:15 AM
10:15 AM - 10:30 AM	Break ( <i>Grand Ballroom Hall</i> )			Break ( <i>Grand Ballroom Hall</i> )		10:15 AM - 10:30 AM
10:30 AM - 12:00 PM	Welcome and Plenary Session <i>Grand Ballroom</i>			Welcome and Plenary Session <i>Grand Ballroom</i>		10:30 AM - 12:00 PM
12:00 PM - 1:00 PM	Hosted Lunch ( <i>Grand Ballroom</i> )			Hosted Lunch ( <i>Grand Ballroom</i> )		12:00 PM - 1:00 PM
	Wednesday February 14 - Detailed Schedule [Moderator]			Wednesday February 14 - Detailed Schedule [Moderator]		
	Timberline Renewable Energy [Sarah Reif & Todd Mabee]	Clackamas Non-Lead Hunting [Leland Brown]	Clark Marine Mammals [Alex Pavlinovic]	Washington Forest Management & Habitat [Jake Verschuy]	Multnomah Amphibians [Wendy Wente]	
1:00 PM - 1:25 PM	Renewable energy development: an overview of projected levels of development at regional, national, and global scales and how wildlife concerns are addressed in the development process. Todd Mabee	Non-Lead Hunting Education: Past & Future. Leland Brown	New perspectives on gray whales feeding in the Pacific Northwest examined with new suction-cup attached video tags. John Calambokidis et al.	Enhancing Wildlife Habitat Elements in Fuels Reduction Projects in Dry Forests of Washington and Oregon. Nicole Strong	Age-Specific Risk To The Threatened Anuran ( <i>Rana pretiosa</i> ) That Manifests An Age-Linked Response To The Predatory Strike Distance Of The American Bullfrog ( <i>Rana catesbeiana</i> ). Kyle Tidwell	1:00 PM - 1:25 PM
1:25 PM - 1:45 PM	Renewable energy and wildlife: a path forward in uncertain times. Erin Lieberman	Sportsmen And The Non-Lead Alternative. Jim Akenson	Flukebook: Collaborative Cetacean Monitoring with a Dash of A.I. Jason Holmberg	Incorporating woodpecker habitat into design of post-fire salvage logging. Victoria A. Saab	Association Of Pond-Breeding Amphibians With Beaver Dams In The Washington Cascades. John Romansic	1:25 PM - 1:45 PM
1:45 PM - 2:05 PM	Understanding and addressing domestic and international impacts to bats. Cris Hein	Wildlife Services' Non-lead Ammunition Selection Process. Matthew Alex	Gaining Valuable Insights over the Horizon at Sea Bruce Mate	Logging Impacts On Headwater Amphibian Communities Persist In Redwood National And State Parks 60 Years Post Logging. Alyssa Marquez	Environmental Dna And Other Nonlethal Methods Of Detecting Amphibian Pathogens In Captivity And Trade: Ranavirus As A Case Study. Jesse Brunner	1:45 PM - 2:05 PM
2:05 PM - 2:25 PM	Impacts to birds, best practices in monitoring, avoidance/minimization. Mike Green	Zumwalt Preserve Non-Lead Ammunition Project. Justin Jones	Zoological Response to Climate Change in the Pacific Arctic Waters of Alaska - Part 1. Arctic Climate - the old normal. Greg Green	Tools For Assessment And Protection Of Wildlife Habitat Corridors Within An Urbanizing Environment - Developed For Duvall, Washington. Christina Hersum	Exploring Habitat Controls On The Northern Red-Legged Frog: Implications For Conservation On Urbanizing Landscapes In The Pacific Northwest. Marc Hayes	2:05 PM - 2:25 PM
2:25 PM - 2:45 PM	Spatial conservation prioritization for golden eagles in renewable energy landscapes. David Weins	Panel Discussion	Zoological Response to Climate Change in the Pacific Arctic Waters of Alaska - Part 2. Climate Change in Arctic - the new normal. Greg Green	Vegetation response to juniper reduction and grazing exclusion in sagebrush-steppe habitat in eastern Oregon. Jacob Dittel	Summer Phenology And Habitats Of Pnw Ranid Frogs. Amy Yahnke	2:25 PM - 2:45 PM
2:45 PM - 3:00 PM	Break ( <i>Grand Ballroom Hall</i> )			Break ( <i>Grand Ballroom Hall</i> )		2:45 PM - 3:00 PM

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	Timberline Renewable Energy [Sarah Reif & Todd Mabee]	Clackamas Finding Broader Relevancy and Greater Funding for Fish and Wildlife Conservation [John Goodell]	Clark Marine Mammals [Alex Pavlinovic]	Washington Ecological Responses to Forest Management [Jake Verschuyl]	Multnomah Amphibians [Wendy Wente]	
3:00 PM - 3:25 PM	The rise of solar energy development in Oregon: current trends and how solar facilities are permitted at the state and county level. Maxwell Woods and Jon Jinings	Fish and Wildlife Budgets in Oregon and Washington State: An Overview of the Numbers. Roger Fuhrman	Entanglements of Large Whales along the U.S. West Coast. Daniel Lawson	Guild-Specific Effects Of Intensive Forest Management On Avian Abundance. Jake Verschuyl	Stepping Into A Larger World: Incorporating Post-Metamorphic Movement Research Into Amphibian Ecology. Evan Bredeweg	3:00 PM - 3:25 PM
3:25 PM - 3:45 PM	Renewable energy development impacts on wildlife habitat connectivity– how smart planning and innovative approaches to mitigation can help streamline Oregon's transition off of fossil fuels. Sarah Reif	Oregon's Search for Alternative Funding for Fish, Wildlife and Related Outdoor Recreation and Education – Task Force Recommendations and Legislative Efforts. Representative Ken Helm	Mucormycosis: An Emerging Disease In Cetaceans Of The Salish Sea Jessica Huggins	Dynamic Demographic Response To Experimental Forest Herbicide Treatments By An Early Successional Songbird. James Rivers	Colonization of restored habitat by Oregon Spotted Frogs ( <i>Rana pretiosa</i> ) and American Bullfrogs ( <i>Lithobates catesbeianus</i> ): implications for management of both species. Christopher Pearl	3:25 PM - 3:45 PM
3:45 PM - 4:05 PM	Introduction of the greater sage-grouse Development siting Tool and how it can help inform energy development. Lee Foster	Washington State Wildlife Leaders Forum: Stakeholder Recommendations for Wildlife Agency Improvement. Fred Koontz	Southeast Alaska humpback whales increase non-song source levels in higher natural or manmade ambient noise. Michelle Fournet	Top-Down Trophic Effects Of Birds On Arthropods And Plants Mediated By Forest Management Intensity. Scott Harris	Post-Fire Recovery And Spatial Population Dynamics Of Tailed Frogs. Blake Hossack	3:45 PM - 4:05 PM
4:05 PM - 4:25 PM	Panel Discussion	"The Big Think": Finding Natural Resource Solutions through Coalition Building. Caroline Fitchett	Effects of vessels and noise on killer whales. Marla Holt	Early Seral Forest Alternatives In The Pacific Northwest. Andrew Kroll	An aggressive approach to bullfrog control and eradication in Sunriver, Oregon. Jesse Short	4:05 PM - 4:25 PM
4:25 PM - 4:45 PM	Panel Discussion	Alliance for America's Fish and Wildlife Campaign and Recovering America's Wildlife Act. Sean Saville	Using satellite-tag locations and acoustic detection data to inform Critical Habitat revision for endangered southern resident killer whales. Part 1. Brad Hanson	Stand-Level Tradeoffs Between Timber Production, Biodiversity And Ecosystem Function In The Oregon Coast Range. Urs Korman	Scientific Collecting Permits: Towards Improved and More Effective Guidelines. R. Bruce Bury	4:25 PM - 4:45 PM
4:45 PM - 5:05 PM		Conservation Funding Panel Discussion	Using satellite-tag locations and acoustic detection data to inform Critical Habitat revision for endangered southern resident killer whales. Part 2. Brad Hanson	Effects Of Intensive Forest Management On Deer And Elk Foraging Dynamics In The Oregon Coast Range. Thomas Stokely	Q&A	4:45 PM - 5:05 PM
5:00 PM - 6:00 PM	Student Resume/Interview Session Grand Ballroom			Student Resume/Interview Session Grand Ballroom		5:00 PM - 6:00 PM
5:00 PM - 9:30 PM	Social Mixer & Entertainment / Photo Contest Grand Ballroom			Social Mixer & Entertainment / Photo Contest Grand Ballroom		5:00 PM - 9:30 PM
6:00 PM - 7:00 PM	Poster Session Pre-Function Room / Grand Ballroom			Poster Session Pre-Function Room / Grand Ballroom		6:00 PM - 7:00 PM
8:00 PM - 9:30 PM	Student Quiz Bowl Timberline			Student Quiz Bowl Timberline		8:00 PM - 9:30 PM

# THURSDAY FEBRUARY 15, 2018

	Thursday February 15 - Detailed Schedule [Moderator]			Thursday February 15 - Detailed Schedule [Moderator]		
	Timberline Forest Carnivores [Derek Broman]	Clackamas Non-Game Birds [McKay Larrabee]	Clark Changing Environment [Karen Hussey]	Washington White Nose Syndrome [Tom Rodhouse / Ann Froschauer]	Multnomah NW PARC - Reptiles [David Pilliod]	NW PARC Sessions Only
8:10 AM - 8:30 AM					PARC Updates. Betsy Howell and Katy Weil	8:10 AM - 8:35 AM
8:30 AM - 8:55 AM	Cultural competence in conservation biology: a case study by the Washington Cascades Fisher Restoration Team. Tara Chestnut		Potential Effects And Implications Of Climate Change On Elk In Dry Forest Ecosystems. Michael Wisdom	Managing the Spread of Pseudogymnoascus destructans and Conserving Bats Threatened by White-nose Syndrome in North America. Ann Froschauer	Top Ten Research and Conservation Priorities. David Pilliod and Dede Olson	8:35 AM - 8:55 AM
8:55 AM - 9:15 AM	The Effects Of Mixed-Severity Wildfires On Fisher Population Dynamics. David Green	Nez Perce Tribe California Condor Project. David Moen	Measuring Habitat Quality Across Multiple Scales With Unmanned Aerial Systems. Peter Olsoy	Bat Hibernacula In The Western United States: Implications For Population Monitoring And White-Nose Syndrome Surveillance. Thomas Rodhouse	Reptile Data Needs: The Increasing Role Of Crowdsourced Data. Chuck Peterson	8:55 AM - 9:15 AM
9:15 AM - 9:35 AM	Early Development And Reproductive Den Characteristics Of A Secondary-Cavity-Obligate Mustelid. Sean Matthews	Snowy Plover Juvenile Survival In Oregon. Eleanor Gaines	Recreation and Wildlife Impacts: A Balancing Act. Lauri Turner	Bat Grid 2.0: Collaborative Monitoring To Assess Declines In Oregon Bat Populations From 2003-2017 Via Bat Grid And North American Bat Monitoring Programs. Roger Rodriguez	Reptiles Aid Science Education. Brad Tylman	9:15 AM - 9:35 AM
9:35 AM - 9:55 AM		Status Of Spotted Owls, Barred Owls, And Removal Experiments In Oregon And Washington. J. David Wiens	Science and Law and the ESA listing process. Jonathan Drake	Implementation Of Bat Monitoring And White-Nose Syndrome Surveillance In The North Coast Cascades Network In Response To Disease Detection In Western Washington. Tara Chestnut	Conservation of lizards and snakes under the umbrella of single-species management. Michelle Jeffries	9:35 AM - 9:55 AM
9:55 AM - 10:10 AM	Break (Mt St Helens Hall)			Break (Mt St Helens Hall)		9:55 AM - 10:10 AM
10:10 AM - 10:30 AM	Population status and viability analysis of Pacific martens in coastal Oregon. Mark Linnell	Where Did The Goshawk Go: Design And Analysis Considerations For Gps Telemetry Studies. Peter Singleton	Using The Endangered Species Act To Protect Rare Amphibians And Reptiles In The Northwest. Jenny Loda	Evaluating Bat Guano At Summer Roost Sites As An Alternative Sampling Strategy For Surveillance Of Pseudogymnoascus destructans. Kyle George	What's Hurting our Herps? Major Diseases of Reptiles and Amphibians in the Pacific Northwest. Katie Haman	10:10 AM - 10:30 AM
10:30 AM - 10:50 AM	Reintroducing Fishers to their Historical Range in Washington: Progress in the Southern Cascades. Jeff Lewis		Desperately Seeking Skeeters: West Nile Virus Surveillance In Response To Greater Sage-Grouse Population Declines. Emily Weidner	Seeing Beyond White-Nose Syndrome: An Update From Region 6 Usfs And Or/Wa BLM. Kelli Van Norman	Road Mortality in a Great Basin Snake Community. Chris Rombough	10:30 AM - 10:50 AM
10:50 AM - 11:10 AM	Status of Fisher Populations in Western Oregon. Brent Barry	Determining Effective Distance Radius Of Passive Acoustic Technology For Northern Spotted Owl (Strix occidentalis) Surveys. Matthew Hane	Fire, Fragmentation, And The Farmbill: Unique Developments And Challenges In The Recovery Of Columbia Basin Pygmy Rabbits. Jonathan Gallie	An Overview Of White-Nose Syndrome Surveillance Efforts In Oregon. Ray Dodd	The High Life: Ecology and conservation of montane reptiles. Justin Demianew	10:50 AM - 11:10 AM
11:10 AM - 11:30 AM	Translocations As Roadmaps For Conservation Planning: The Case Of Fishers In Oregon. Aaron Facka	Dispersal Patterns And Connectivity Of Western Purple Martin Colonies In Western Oregon. Lorelle Sherman	Is Climate Change Responsible for the Shift in Giant Panda Breeding Seasons? Meghan Martin-Wintle	Washington Department of Fish and Wildlife's White-nose Syndrome Response - Overview. Abigail Tobin	Ectothermoclimes: Reptile climate sensitivity from a rarity- and traits-based analysis examining intrinsic risk to climate change. Dede Olson	11:10 AM - 11:30 AM
11:30 AM - 11:50 AM	Multi-region, multi-scale, mesocarnivore monitoring - developing a scientifically defensible broad-scale monitoring framework. Katie Moriarty	Frugivorous Birds In Recovering Sagebrush Steppe Habitat: Frenemies Of Restoration? Gabriel Sandoval	Spatial Movement of Columbian White-Tailed Deer in Response to Cattle Grazing. Brent Wolf	Q&A	Temperature-dependent Sex Determination under Rapid Anthropogenic Environmental Change: Evolution at a Turtle's Pace? Fred Janzen	11:30 AM - 11:50 AM



# THURSDAY FEBRUARY 15, 2018

11:50 AM - 1:00 PM	SNVB Lunch Meeting <i>Overton Room</i>	ORTWS Past Presidents Lunch <i>White Stag</i>	WATWS Lunch & Business Meeting <i>Lounge</i>	Lunch (on your own)		11:50 AM - 1:00 PM
	<b>Timberline</b> IGNITE Human Influences [Daphne Swope]	<b>Clackamas</b> IGNITE Avian Biology [Steven Borrego]	<b>Clark</b> IGNITE Mammal Ecology [David Shepherdson]	<b>Washington</b> IGNITE Invertebrates [Peter Singleton]	<b>Multnomah</b> NW PARC - Reptiles [David Pilliod]	NW PARC Sessions Only
1:00 PM - 1:12 PM	Mentorship For Life. Paul Disalvo	Assessing Effects On Bird Populations Following Tidal Restoration At Fir Island Farm. Tom Virzi	A Glimpse Under The Snow: New Techniques To Observe Small Mammal Subnivian Behavior. Kendall Norcott	A vertebrate biologist's foray into the spineless world: Western bumblebee surveys in NE Washington State. Chris Loggers	Conservation and management of the midget faded rattlesnake (Crotalus concolor). Josh Parker	1:00 PM - 1:20 PM
1:12 PM - 1:19 PM	What Are You Doing To Promote Diversity? Jessica Homyack	The Sage Grouse Initiative - Washington's Working Lands for Wildlife Conservation. Helen Dowling	Bat Population Monitoring At A Significant Maternity Roost In British Columbia. Patrick Burke	Habitat Enhancement and Monitoring for Pollinators, Olympic National Forest. Karen Holtrop		
1:19 PM - 1:26 PM	Why (And How) Should I Teach Environmental Ethics? Aleta Quinn	An Update On The Oregon Marbled Murrelet Project: Unexpected Results Characterize The 2017 Breeding Season. Jim Rivers	Building Shared Solutions: Analyzing Animal Movement And Migration With "Migrater". Derek Spitz	An Assessment Of Grassland Restoration On Native Bee Communities In Eastern Oregon. Lauren Smith	Status of the Striped Whipsnake (Masticophis taeniatus) in Washington. Lisa Hallock	1:20 PM - 1:40 PM
1:26 PM - 1:33 PM	Motivations, Benefits, and Social Values of Big Game Hunting in Northeast Oregon. Matthew Helmer	Estimating Bald Eagle Occupancy In The Chesapeake Bay Watershed. Bethany Drahota	Understanding American black bear denning ecology in intensively managed forests. Vanessa Petro	Reproductive response of a native solitary bee across a gradient of forest wildfire severity. Sara Galbraith		
1:33 PM - 1:40 PM	Quantifying the cost of human hunting on non-target individuals. Derek Spitz	Assessing Northern Spotted Owl Nest-Site Selection With A Lidar-Based Canopy Cover Model. M. Pruett	Development And Testing Of A Novel Camera-Trapping Protocol For Long-Duration, Over-Winter Surveys Of Carnivores. Robert Long	So Many Weeds, So Little Time: Prioritizing Use Of Limited Resources. Elaine Stewart	Pond Turtle Conservation. Susan Barnes	1:40 PM - 2:00 PM
1:40 PM - 1:47 PM	SLLOPPS: Habitat in Dry Forest Fuels Reductions. Kenneth Bevis	Dusky Canada Goose Management in the Pacific Flyway. Nicholas Trejo		A Strategic Approach at Evaluating the "Don't Pack a Pest!" Campaign with a focus on International Student Travelers. Noelle Moen		
1:50 PM - 2:05 PM	Break (Mt St Helens Hall)			Break (Mt St Helens Hall)		2:00 PM - 2:10 PM
	<b>Timberline</b> Forest Carnivores [Derek Broman]	<b>Clackamas</b> Mammals [DeWaine Jackson]	<b>Clark</b> Invasive Species [Jalene Littlejohn]	<b>Washington</b> Wildlife Connectivity [Josh Chapman]	<b>Multnomah</b> NW PARC - Reptiles [Dede Olson]	NW PARC Sessions Only
2:05 PM - 2:30 PM	Using Lidar To Describe Pacific Marten Resting Habitat At Multiple Spatial Scales. Patrick Tweedy	Effect Of Season And Habitat On Predator Visitation Rates Of Endangered Columbia Basin Pygmy Rabbit Burrows. Brian Zinke	New Exotic Pests of Pacific Northwest Forests. Todd Murray	Circuit Theory-Based Connectivity Modeling in the Pacific Northwest: From Greater Sage Grouse to Regional Ecological Flow. Aaron Jones and Ken Popper	Western Pond Turtle visual encounter surveys. Don Ashton	2:10 PM - 2:30 PM
2:30 PM - 2:50 PM	Updating The Conservation Status Of The Cascade Red Fox Using Noninvasive Methods. Jocelyn Akins	Evaluation Of Pinniped Predation On Adult Salmonids And Other Fish In The Bonneville Dam Tailrace, 2017. Kyle Tidwell	Exotic forest insects, diseases and weeds in Oregon. Wyatt Williams	Circuit Theory-Based Connectivity Modeling in the Pacific Northwest: From Greater Sage Grouse to Regional Ecological Flow. Aaron Jones and Ken Popper	Western Pond Turtle status and trends: less dogma, more data. Bruce Bury	2:30 PM - 2:50 PM
2:50 PM - 3:10 PM	Developing An Occupancy Model And Monitoring Framework For Wolverines In The Cascades. Robert Emmet	Identification And Characterization Of Snp Markers For The Columbia Basin Pygmy Rabbit (Brachylagus idahoensis). Stacey Nerkowski	Oregon Forest Pest Detectors: An Army In Oregon'S Defense Against Invasive Forest Pests. Amy Grotta	A Behavioral-Based Wildlife Crossing Guild Approach To Evaluate Wildlife Connectivity And Crossing Design. Shannon Crossen	Shell Disease In Western Pond Turtles In Washington. Stefanie Bergh	2:50 PM - 3:10 PM
3:10 PM - 3:30 PM	Assessment of the Status and Distribution of Canada lynx in Washington Using Broad-scale Remote Camera Surveys. Daniel Thornton	Red Tree Vole Occupancy In Young Forests In The Oregon Coast Range. James Swingle	Squeal on Pigs! How Feral Swine can Impact Oregon and Washington. Laurence Schafer and David Williams	Connecting People to Connect Places: Lessons Learned From The Washington Wildlife Habitat Connectivity Working Group. Peter Singleton	Habitat Use And Performance Of Oregon Spotted Frog (Rana pretiosa) Larvae At Ponds And Emergent Wetlands Of The Samish River Preserve, Whatcom County, Washington, And Response To A Habitat Enhancement Project. Stephen Nyman	3:10 PM - 3:30 PM

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3:30 PM - 3:40 PM	Break (Mt St Helens Hall)			Break (Mt St Helens Hall)		3:30 PM - 3:40 PM
	Timberline	Clackamas	Clark	Washington	Multnomah	
	Forest Carnivores [Derek Broman]	Mammals [DeWaine Jackson]	Invasive Species [Jalene Littlejohn]	Wildlife Connectivity [Josh Chapman]	NW PARC - Amphibians [Dede Olson]	
3:40 PM - 4:00 PM	Spatial Patterns Of Kill Site Distribution For Wolves And Cougars In An Area Of Sympatry. Elizabeth Orning	Space Use And Cover Selection Of Kit Foxes At Their Distributional Periphery. Carolyn Eckrich	Squeal on Pigs! How Feral Swine can Impact Oregon and Washington. Laurence Schafer and David Williams	Metro Habitat Connectivity Toolkit: Bringing Connectivity To An Actionable Scale. Leslie Bliss Ketchum	Saving An Emperiled Population Of Northern Red-Legged Frogs; How Citizens Came Together To Protect A Local Species Declining Due To Habitat Loss, Climate Change And Other Human Induced Threats. Sue Beilke	3:40 PM - 4:00 PM
4:00 PM - 4:20 PM	The Changing Landscape Of Predator Interactions: Diet Shifts And Mesopredator Release At A Continental Scale. Brian Tanis	Terrestrial food webs of the Pacific Northwest forests and the importance of spotted skunks. Marie Tosa	Feral and Free-Ranging Cat Management on State Conservation Lands: An Association of Fish and Wildlife Agencies Working Group Initiative. Colin Gillin	A Connectivity Planning Framework for Oregon. Jim Strittholt.	The Slow Decline Of A Historic Frog Population In Yellowstone National Park. Deb Patla	4:00 PM - 4:20 PM
4:20 PM - 4:40 PM	Golden Eagles Nesting In Oregon, 2011–2016. Frank Isaacs	Using Assisted Migration Of Beavers To Quantify The Importance Of Habitat And Behavioural Patterns For Establishment. Izzie Tween	Pilot Eradication Attempt Of Ranavirus-Carrying African Clawed Frogs In Western Washington State. Marc P. Hayes Et Al.	Panel Discussion	Disease Dynamics In A Translocated Population Of Oregon Spotted Frogs (Rana pretiosa). Jennifer Rowe	4:20 PM - 4:40 PM
4:40 PM - 5:00 PM	Camera Trap Placement And The Potential For Bias Due To Habitat Features. Travis Forrester	Validating American Marten Modeled Habitat Using Maxent. Patricia Johnson	Don't let it loose in Oregon. Rick Boatner	Panel Discussion	Bsal: An Emerging Threat To Amphibians In The Pacific Northwest? Jonah Piovia-Scott	4:40 PM - 5:00 PM
5:00 PM - 6:00 PM	Timberline					5:00 PM - 6:00 PM
	ORTWS Membership Meeting					
5:00 PM - 9:00 PM	Social Banquet / Awards / Auction / Raffle Grand Ballroom			Social Banquet / Awards / Auction / Raffle Grand Ballroom		5:00 PM - 9:00 PM

# FRIDAY FEBRUARY 16, 2018

	Friday February 16 - Detailed Schedule - Associated Meetings & Workshops			
	Washington/Clark	Jantzen	Clackamas	Multnomah
8:00 AM - 9:00 AM	Breakfast with a Wildlifer	Workshop : Data Wrangling - The basics of data analysis		Workshop : Native Bee Workshop
9:00 AM - 10:00 AM			Workshop : Communication & Conflict Resolution Skills Double Workshop Session	
10:00 AM - 11:00 AM				
11:00 AM - 12:00 PM				
12:00 PM - 1:00 PM				
1:00 PM - 5:00 PM				

Friday February 16 - Detailed Schedule - Field Trips			
	Off-Site	Off-Site	Off-Site
8:00 AM - 9:00 AM	Workshop : White Nose Syndrome / Pd Surveillance Best Practices Workshop PSU Campus, Science Building 1 - Room 542 <b>Meet on-site</b>	Field Trip : Amphibian Egg Mass Monitoring <b>Meet at far west side of Red Lion;</b> contact Katy Weil with questions at 503-970-9423	Field Trip : Oregon Zoo Conservation Tour Oregon Zoo <b>Meet at Oregon Zoo Reception</b>
9:00 AM - 10:00 AM			
10:00 AM - 11:00 AM			
11:00 AM - 12:00 PM			
12:00 PM - 1:00 PM			