

*EVENTS/FUNCTIONS	Friday, January 3 - Day 1	Saturday, January 4 – Day 2	Sunday, January 5 – Day 3	Monday, January 6 – Day 4	Tuesday, January 7 – Day 5
<b>KEYNOTE LECTURES</b> Times as noted	<b>Plenary Session: Randy Olson</b> “Storytelling skills: Now mandatory for a career in science” 7:30-8:30pm Governors Ballroom – 4 <sup>th</sup> Floor	<b>Bartholomew Lecture: Dan Warner</b> 7-8 pm –4 <sup>th</sup> Floor Ballroom, Salons A, B, C	<b>Bern Lecture: Louis Guillette</b> 7-8 pm – 4 <sup>th</sup> Floor Ballroom, Salons A, B, C		<b>Moore Lecture: Ross Nehm</b> 4-5 pm- 4 <sup>th</sup> Floor Ballroom, Salons A, B, C
<b>SYMPOSIA</b> 8:00am-3:30 pm unless otherwise noted in program		<b>S3: The cell’s view of animal body plan evolution</b> <i>Organizers: Deirdre Lyons, Mansi Srivastava and Mark Martindale</i> – Salon C <b>S2: Stress, condition and ornamentation</b> <i>Organizer: Geoffrey Hill</i> – Salon B <b>S1: Epigenetics: molecular mechanisms through organismal influences</b> <i>Organizer: Warren Burggren</i> – Salon A	<b>Methods and mechanisms in ecoimmunology</b> <i>Organizers: Cynthia Downs, Jim Adelman; Greg Demas</i> – <b>Salon A</b> <b>A new organismal systems biology: How animals walk the tightrope between stability and change</b> <i>Organizers: Dianna K. Padilla, Billie Swalla, Brian Tsukimura</i> – <b>Salon C</b> <b>Terrestrial locomotion: Where do we stand, where are we going?</b> <i>Organizers: Richard Blob, Tim Higham</i> – <b>Salon B</b>	<b>Parasitic manipulation of host phenotype, or how to make a zombie</b> <i>Organizers: Kelly Weinersmith, Zen Faulkes</i> – <b>Salon B</b> <b>Adaptation or developmental constraint? Uniting evolutionary theory and empirical studies</b> <i>Organizer: Haruka Wada, Kendra Sewall</i> – <b>Salon C</b>	<b>The micro and macro of nutrient effects in animal physiology and ecology</b> <i>Organizer: Robin Warne, Dan Hahn</i> – <b>Salon B</b> <b>Shaking, dripping and drinking: surface-tension phenomena in organismal biology</b> <i>Organizers: David Hu, Rachel Levy, Lydia Bourouiba</i> – <b>Salon C</b>
<b>CONTRIBUTED PAPER SESSIONS</b> 8:00am-3:30pm unless otherwise noted in program  <b>Ready Room: Room 619</b>		<b><u>Morning</u></b> Thermal ecology and physiology 1 – <b>Salon D</b> Coral reef biology – <b>Salon E</b> Behavioral endocrinology - <b>Room 400</b> Mechanisms underlying specialized behaviors 1 - <b>Room 404</b> Evolutionary morphology 1 - <b>Room 406</b> Using mathematical robotics to understand swimming - <b>Room 417</b> Radiations and morphological diversity of fishes - <b>Room 408</b> DVM/DCB 5 min talks - <b>Room 410</b> Behavioral ecology: temperature and climate - <b>Room 412</b> Immunology - <b>Room 416</b> Thermal ecology and physiology 2 – <b>Salon D</b> Coral reef ecophysiology – <b>Salon E</b> Comparative endocrinology 1 - <b>Room 400</b> Mechanisms underlying specialized behaviors 2 - <b>Room 404</b> Evolutionary morphology 2 - <b>Room 406</b> Local adaptation - <b>Room 408</b> Saltation - <b>Room 410</b> Behavioral ecology: movement and foraging - <b>Room 412</b> Macroevolution and paleobiology - <b>Room 416</b> <b><u>Afternoon</u></b> DEE Huey competition – <b>Salon D</b> Ocean Acidification and Intertidal Zone Biology – <b>Salon E</b> DCE Gorbman competition - <b>Room 400</b> Functional morphology - <b>Room 404</b> Environmental effects on flight - <b>Room 406</b> Comp. sess. to terrestrial locomotion symposium - <b>Room 417</b> Locomotion and morphology - <b>Room 408</b> Material properties: design and function - <b>Room 410</b> Cooperation and group behavior - <b>Room 412</b> Neurobiology - <b>Room 416</b>	<b><u>Morning</u></b> Environmental Endocrinology: A Special Session Honoring John Wingfield 1 – <b>Salon D</b> Molecular evolution – <b>Salon E</b> DPCB Best student paper competition - <b>Room 400</b> Color and visual ecology - <b>Room 404</b> Behavioral ecology: habitat - <b>Room 406</b> Force and flow - <b>Room 408</b> Aquatic toxins - <b>Room 410</b> Comp. sess.: The cell’s view of animal body plan evolution - <b>Room 412</b> Neurobiology: Sensory systems I - <b>Room 416</b> Muscle physiology I - <b>Room 616</b> Sexual selection and mate choice - <b>Room 415</b> Novel swimming mechanisms – <b>Salon E</b> DPCB Best student paper competition 2 - <b>Room 400</b> Cranial morphology - <b>Room 404</b> Parental care - <b>Room 406</b> Scaling - <b>Room 408</b> Conservation biology - <b>Room 410</b> Comp. sess.: The cell’s view of animal body plan evolution - <b>Room 410</b> Neurobiology: Sensory Systems II - <b>Room 416</b> Comp. sess.: to Shaking, dripping and drinking - <b>Room 417</b> Muscle Physiology II - <b>Room 616</b> Nervous system development and evolution - <b>Room 415</b> Sexual Selection - Post copulatory processes - <b>Room 615</b> <b><u>Afternoon</u></b> Comp. sess.: honoring John Wingfield 1 – <b>Salon D</b> Escape and evasive maneuvers in flight – <b>Salon E</b> Evolutionary physiology – <b>Room 400</b> Cranial Evolution – <b>Room 404</b> DAB Best Student paper competition – <b>Room 406</b> Sensory and respiratory physiology 1 – <b>Room 408</b> Human impacts – <b>Room 410</b> Comp. sess.: The cell’s view of animal body plan evolution – <b>Room 412</b> Neurobiology: Motor systems – <b>Room 416</b> Complementary session: Stress, condition and ornamentation – <b>Room 417</b> Muscle physiology III – <b>Room 616</b>	<b><u>Morning</u></b> Environmental change – <b>Salon A</b> Environmental endocrinology: A special session honoring John Wingfield 2 – <b>Salon D</b> Adaptation, macrophysiology, freeze tolerance – <b>Salon E</b> Locomotion, morphology & performance - <b>Room 400</b> Biophysical ecology - <b>Room 404</b> Comp. sess.: Terrestrial locomotion: Where do we stand, where are we going? - <b>Room 406</b> Life history evolution - <b>Room 408</b> Sexual signals - <b>Room 410</b> Comp. sess.: A new organismal systems biology: How animals walk the tightrope between stability and change - <b>Room 412</b> Neurobiology of insect flight I - <b>Room 416</b> Cardiovascular physiology - <b>Room 417</b> Developmental physiology - <b>Room 615</b> Comp. sess.: The cell’s view of animal body plan evolution - <b>Room 616</b> Comp. sess.: The micro and macro of nutrient effects in animal physiology and ecology – <b>Room 415</b> Vertebrate ecology – <b>Salon A</b> Hypoxia / oxidative stress – <b>Salon E</b> Swimming maneuvers and control - <b>Room 400</b> Marine larval ecology - <b>Room 404</b> Morphology and feeding mechanics - <b>Room 408</b> Signal function– <b>Room 410</b> Comp. sess.: A new organismal systems biology: How animals walk the tightrope between stability and change - <b>Room 412</b> Neurobiology of insect flight 2 - <b>Room 416</b> Microbes and symbiosis - <b>Room 417</b> Comp. sess.: The cell’s view of animal body plan evolution - <b>Room 616</b> <b><u>Afternoon</u></b> Ventilation & gas exchange in organisms & burrows – <b>Salon A</b> Comp. sess.: Honoring John Wingfield 2 – <b>Salon D</b> Thermal & osmotic stress, insect gas exchange – <b>Salon E</b> Feeding mechanisms and innovations - <b>Room 400</b> Chemical ecology - <b>Room 404</b> Comp. sess.: Terrestrial locomotion symp. - <b>Room 406</b> Sexual dimorphism - <b>Room 408</b> Social status and aggression - <b>Room 410</b> Population genetics - <b>Room 412</b> Neurobiology: Sensory integration - <b>Room 416</b> Digestion - <b>Room 417</b> Developmental regulation and evolution - <b>Room 615</b> Sensory and respiratory physiology 2 - <b>Room 616</b>	<b><u>Morning</u></b> Food and feeding mechanisms – <b>Salon A</b> Thermal biology: characterizing the environment and thermoregulation – <b>Salon D</b> _Comparative endocrinology 2 – <b>Salon E</b> Wing design – <b>Room 400</b> Community ecology – <b>Room 404</b> Reproductive behavior – <b>Room 406</b> Comp. sess.: Adaptation or developmental constraint? Uniting evolutionary theory and empirical studies – <b>Room 408</b> Feeding physiology, aging and water and osmotic physiology – <b>Room 410</b> Genomics of physiology and structure – <b>Room 412</b> Locomotion and morphology – <b>Room 416</b> Complementary session: Parasitic manipulation of host phenotype, or how to make a zombie – <b>Room 417</b> Locomotion in context – <b>Salon A</b> Physiological Ecology – <b>Salon D</b> Stress – <b>Salon E</b> Biodiversity – <b>Room 404</b> Signal evolution – <b>Room 406</b> Genomics of genetics and speciation – <b>Room 412</b> Specialized gaits – <b>Room 416</b> Comp. sess.: Methods and mechanisms in ecoimmunology – <b>Room 417</b> Shape Diversity – <b>Room 400</b> Comp. sess.: Adaptation or developmental constraint? Uniting evolutionary theory and empirical studies– <b>Room 408</b> <b><u>Afternoon</u></b> Bipedal locomotion – <b>Salon A</b> Regulation of vertebrate development – <b>Salon D</b> Biogeography– <b>Room 404</b> Comp. sess.: Honoring John Wingfield 3 – <b>Salon E</b> Novel analysis of animal flight – <b>Room 400</b> Behavior: variation and plasticity– <b>Room 406</b> Life history transitions and evolution– <b>Room 408</b> Endocrinology of growth and development– <b>Room 410</b> Evolutionary morphology and phylogenetics– <b>Room 412</b> Comp. sess.: Methods and mechanisms in ecoimmunology – <b>Room 417</b> Environmental toxicology – <b>Room 416</b>

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<b>POSTER SESSIONS</b>  <b>Grand Ballroom</b>  Poster presenters must stand by their posters during scheduled times.		Poster Session 1 set up: <b>7:30-8 am</b>  <b>Poster Session 1</b> Even # authors present: 3:30-4:30 pm Odd # authors present: 4:30-5:30 pm <b>Poster Session 1 teardown:</b> 5:30-6 pm	Poster Session 2 set up: <b>7-8 am</b>  <b>Poster Session 2</b> Even # authors present: 3:30-4:30 pm Odd # authors present: 4:30-5:30 pm <b>Poster Session 2 teardown:</b> 5:30-6 pm	Poster Session 3 set up: <b>7-8 am</b>  <b>Poster Session 3</b> Even # authors present: 3:30-4:30 pm Odd # authors present: 4:30-5:30 pm <b>Poster Session 3 teardown:</b> 5:30-6 pm	
<b>EXHIBIT HOURS</b> <b>Grand Ballroom</b> Coffee breaks from 9:30-10:30am & 3:30-4:30pm	<b>Exhibitor set-up</b> Noon-8 pm	9:30am-5:30 pm	9:30am-5:30 pm	9:30am-5:30 pm	
<b>COMMITTEE/BOARD MEETINGS</b>	<b>Executive Committee meeting</b> 2:30-5:30 pm – Room 402	<b>Broadening Participation Comm Mtg.</b> 7-8 am – Room 614  <b>DPOs and Symposium Organizers for West Palm Beach</b> Noon-1:30 pm – Room 616 AB  <b>Div Chrs Pres/Pres-Elect</b> Noon-1:30 pm – Room 403  <b>TCS Board Meeting</b> 5:15-10 pm – Room 401  <b>AMS Executive Committee Mtg.</b> 8-11 pm – Room 414  <b>SICB Nominating Committee</b> 8-9 pm- Room 614	<b>Invertebrate Biology Editors meeting</b> 7-8 am – Room 602 <b>SICB Division Secretaries</b> Noon-1:30 pm – Room 403 <b>Educational Council</b> Noon-1:30 pm – Room 614 <b>Student Support Committee</b> 8-10 pm – Room 403 <b>Advisory Comm</b> 8-10 pm – Room 602	<b>Public Affairs Committee</b> Noon-1:30 pm – Room 614 <b>SICB Editorial Board</b> Noon – 1:30 pm – Room 402 <b>Development Committee</b> Noon – 1:30 pm – Room 617 <b>AMS Luncheon/Business Meeting</b> Noon-1:30 pm – Room 602	<b>Executive Committee</b> 7-9am – Room 602 <b>SPDAC</b> Noon – 1:30pm – Room 403
<b>SOCIETY/DIVISIONAL MEETINGS</b>		<b>DAB Mtg</b> 5:45-6:30 pm – Room 615 <b>DCPB Mtg</b> 5:45-6:30 pm – Room 410 <b>DCB Mtg</b> 5:45-6:30 pm – Room 417 <b>DEDB Mtg</b> 5:45-6:30 pm – Room 412 <b>DEE Mtg</b> 5:45-6:30 pm – Room 416	<b>DCE Mtg</b> 5:45-6:30 pm – Room 616 <b>DVM Mtg</b> 5:45-6:30 pm – Room 410 <b>DIZ Mtg</b> 5:45-6:30 pm – Room 615 <b>DNB Mtg</b> 5:45-6:30 pm – Room 412 <b>DPCB Mtg</b> 5:45-6:30 pm – Room 400	<b>SICB Society Meeting&amp; Awards Presentation</b> -5:45-6:45 pm – Salon C <b>TCS Business Mtg</b> 6:45-7:30 pm – Room 412 <b>DEDE Mtg</b> 6:45-7:30 pm – Salon D	
<b>WORKSHOPS &amp; PROGRAMS</b>	<b>Anatomy in Clay Workshop</b> Noon-5pm – Room 408  <b>Xcitex Workshop</b> 3-5pm – Room 410  <b>Student worker orientation and first-timer orientation “How to get the most out of your SICB meeting”</b> 5:30-6:30pm – Governors Ballroom *Required for students with Charlotte Mangum support	<b>“Storymaking with the WSP Model”</b> <i>Randy Olson</i> Noon-1:30 – Salon D  <b>Broadening Participation Committee Workshop:</b> Recruitment strategies to obtain a diverse and thriving lab/department <i>R. Calisi-Rodriguez, C. Wilga, &amp; M. Nishiguchi</i> Noon–1:30 PM – Salon A  <b>How to communicate your research to news outlets</b> <i>D. Hu and R. Levy</i> 7-9 PM – Room 406	<b>NSF workshop: “How NEON can be useful for organismal biologists”</b> <i>Liz Blood</i> Noon-1:30pm – Room 415  <b>Student Postdoctoral Affairs Brown Bag Workshop</b> “Developing a web presence for your research” Noon-1:30pm – Salon C	<b>Broadening Participation Committee Workshop:</b> Writing grants and manuscripts in a timely manner. Brian Tsukimura and Peggy Biga. Noon-1:30 PM – Room 416  <b>NSF Program Officers:</b> Recent outcomes of the IOS pre-proposal process, with Q&A 7-8 PM– Room 415  <b>Workshop: Parasites and links to host phenotype.</b> Kelly Weinersmith and Zen Faulkes 7-9 PM – Room 602	<b>TALX: Teaching evolutionary biology</b> Noon-1:30 pm – Room 406
<b>SOCIAL EVENTS</b>	<b>Broadening Participation mentee-mentor reception for travel awardees</b> 6-7:30 PM - Room 614  <b>Welcome reception</b> 8:30-10pm – Governor’s Foyer	<b>Companion orientation program/continental breakfast</b> 9-10am – Room 602 <b>DAB/DNB social</b> 6:30-8:00pm – 6 <sup>th</sup> Floor Foyer <b>DCPB social</b> 8-9:30pm – Governors DE	<b>DCE Social</b> 8-10pm – Room 406 <b>DVM/DCB dessert Social</b> 8-10 pm – Room 614 <b>DEDB/DPCB/DIZ/DEE/AMS/TCS social</b> 8–9:30pm – Salons DE	<b>SRC breakfast</b> 6:30-8am – Hotel Restaurant <b>Brewery Night</b> 6:30 PM <b>Broadening participation social</b> 8-10pm – Carmelos Restaurant	<b>Society-wide social in honor of students and post docs</b> 5-7pm – Grand Ballroom
<b>REGISTRATION- West Lounge</b>	3-8pm Friday	7am-5pm Saturday	7:30am-4pm Sunday	7:30am-3pm Monday	7:30am-2:30pm Tuesday