

EVENTS/FUNCTIONS	Wednesday, January 3 - Day 1	Thursday, January 4 – Day 2	Friday, January 5 – Day 3	Saturday, January 6 – Day 4	Sunday, January 7 – Day 5
SPECIAL SESSIONS & EVENTS Times as noted NOTE: Meeting events are in the Convention Center unless otherwise noted as being in the Hyatt	Plenary Session -Dr. Mimi Koehl- Putting the Organism in its Environment: Ecological Biomechanics 6:30-7:30pm Regency Ballroom, Hyatt	AMS Past Presidential Address -Dr. Vicki Pearse-Real-World Placozoans: Beyond the Genome 6:15-7:15pm-213 A/B Bartholomew Award/Lecture Dr. Douglas Altshuler-The Aerodynamic and Neurophysiological Mechanisms of Animal Flight through the Lens of Evolution 6:30-7:30pm-212 A/B/C	Bern Lecture -Dr. Nancy Sherwood- The Endocrine System Just Before the Backbone: Genomics of the Spineless 6:30-7:30pm-101A/B		All Sunday Sessions end by Noon
SYMPOSIA 8:00am-3:00pm unless otherwise noted in program		<ul style="list-style-type: none"> •Honoring Dr. Vogel -101 A/B •Linking Genes & Morphology-103B •Pelagic Invertebrates-105 A/B 	<ul style="list-style-type: none"> •Honoring Dr. Vogel -101 A/B •Disease Dynamics-101C •Key Transitions (am)-104 A/B •Genomics of Sperm-105 A/B 	<ul style="list-style-type: none"> •Honoring Dr. Vogel (pm)-101 A/B •Neurobiology-101C •Ecological Dimorphisms-104 A/B •Evolution of Feeding-105 A/B 	<ul style="list-style-type: none"> •Frontiers in Learning and Teaching: SICB Digital Library-104 A/B
CONTRIBUTED PAPER SESSIONS 8:00am-3:00pm unless otherwise noted in program		<ul style="list-style-type: none"> --Phylogenetics & Systematics -101C --Hormones, Growth & Sexual Differentiation-102A --Sensory Biology I/II-102B --Population Biology-102C --Water Balance & Transport-105C --Ecology & Environmental Biology-Community Ecology-106A --Terrestrial Locomotor Mechanics I-106B --Feeding Mechanics I-106C --Complement to Key Transitions-101C --Hormones & Metabolism-102A --Sensory Ecology & Signals-102B --Evolution & Development I-102C --Cardiac Function-105C --Ecology & Environmental Biology-Population Ecology-106A --Ecology & Environmental Biology-Biogeography & Phylogenetics-106B --Terrestrial Locomotor Mechanics II-106C 	<ul style="list-style-type: none"> --Complement to Evolution of Feeding -102A --Behavioral Ecology-102A --Hormones, Brain & Behavior-102B --Evolutionary Physiology I/II-102C --Neurobiology-103B --Sensory Biology III-103B --Biomechanics: Materials & Structures-105C --Evolutionary Morphology I/II/III- 106A --Phylogeography-106B --Reproductive Physiology-106C --Stress I-102B --Reproductive Behavior-103B --Complement to Key Transitions-104A/B --Evo Devo & Morphogenesis-105C --Development: Metamorphosis & Phenotypic Variation-106B --Energetics & Metabolism-106C 	<ul style="list-style-type: none"> --Evolutionary & Ecological Biomechanics-101A/B --Complement to Linking Genes-102A --Outreach, Education & Policy-102A --Muscle Function, Physiology & Performance-102B --Pollution & Endocrine Disruption-102C --Signal Evolution-103B --Mechanisms of Avian Behavior-103B --Stress II-105C --Thermoregulation-106A --Ecology & Environmental Biology-Larval Ecology-106B --Defensive, Neural & Locomotor Morphology-106C --Symbiosis-105C --Phenotypic Plasticity-102A --Physiology & Genetics-102B --Muscle Function-102C --Honest Signaling-103B --Evolution & Development II-106A --Environmental Effects on Locomotion-106B --Organ Size & Function-106C 	<ul style="list-style-type: none"> --Evolutionary Morphology & Paleobiology-101C --Sensory Biology IV-101C --Predation & Predatory Avoidance-102A --Complex Behavior-102A --Life History -102B --Sexual Selection –102B --Respiration & Gas Exchange-102C --Physiological Plasticity of Reptiles-103B --Diet-103B --Ecology & Environmental Biology-Biophysical & Physiological Ecology-105C --Swimming & Flying Mechanics-106A --Feeding Mechanics II-106B --Morphology: Ontogeny & Growth-106C
POSTER SESSIONS -301A- -Poster presenters must stand by their posters during scheduled times.	Poster Session 1 set up: 5:30-8:00pm	Poster Session 1 Even # authors present: 3:00-4:00pm Odd # authors present : 4:00-5:00pm Poster Session 1 teardown: 5:00-5:30pm Poster Session 2 set up: 5:30-6:30pm	Poster Session 2 Even # authors present: 3:00-4:00pm Odd # authors present : 4:00-5:00pm Poster Session 2 teardown: 5:00-5:30pm Poster Session 3 set up: 5:30-6:30pm	Poster Session 3 Even # authors present: 3:00-4:00pm Odd # authors present : 4:00-5:00pm Poster Session 3 teardown: 5:00-5:30pm	
EXHIBIT HOURS 301A; Coffee breaks from 9:40-10:20am & 3:00-3:30pm	Exhibitor set-up Noon-8:00pm	9:30am-6:00pm	9:30am-6:00pm	9:30am-5pm	
COMMITTEE & BOARD MEETINGS Noon-1pm Unless otherwise noted	Executive Committee 2:30-5:30-Curtis Room, Hyatt	DCPB Exec Comm -6:45-7:45am-Borein Room, Hyatt SICB Nom Comm -7-8:00am-Suite 312, Hyatt DPOs and Symposium Organizers for San Antonio -Cassidy Room, Hyatt Div Chrs Pres/Pres-Elect -Russell Room, Hyatt Biological Bulletin Editorial Board -7:30-9:00 pm-Suite 314, Hyatt Student Support Committee 7:30-10:00pm-Suite 312, Hyatt AMS Executive Committee 8:15-11:30pm-Suite 320, Hyatt	Advisory Committee -7 am-Woodin Suite, Hyatt Editorial Board -Russell Room, Hyatt SICB Division Secretaries - Suite 312, Hyatt Education Council/DLAB Meeting -Suite 314, Hyatt	Vendor Appreciation Breakfast 8:00-9:00am-Borein Room, Hyatt Public Affairs Comm -Suite 312, Hyatt	Executive Committee 7:00am-9:00am-Curtis Room, Hyatt

BUSINESS MEETINGS 5:15-6:15pm unless otherwise noted		DAB Bus Mtg/Social -5:15-7:15pm-Suite 322/Garden Terrace, Hyatt DCPB Business Mtg -101C DCB Business Mtg -102A DIZ Business Mtg -102B DNB Business Mtg -102C TCS Business Mtg -106B	DCE Business Mtg -101C DEDB Business Mtg -102A DEE Business Mtg -102B DSEB Business Mtg -102C DVM Business Mtg -106C DDCB Business Mtg -106B	AMS Business Meeting 10:45-11:45am-Suite 320, Hyatt SICB Business Meeting -5:15-6:15pm-106C	
WORKSHOPS & PROGRAMS Times as noted	Student First Timer/Student Worker Orientation “How to get the most out of your SICB Meeting” 5:30-6:30pm-Phoenix Ballroom, Hyatt	NSF Lecture - Jim Collins “What is ‘integrative biology’ at the start of the 21 st Century”6:30-7:30 pm-211B Media Workshop 7-9pm-Curtis Room, Hyatt	Evolution Town Mtg Noon-1:30pm-Curtis AB, Hyatt Phylogenetics for Dummies: Tree-based Statistics Workshop 6:00-8:00pm-106A Key Transitions RoundTable 8:15-10:00pm-Suite 316, Hyatt	NSF-workshop-“NSF Funding Opportunities” -NSF staff Noon-1:00pm-102A Post Doc/Student Workshop: “What Editors Want” 6:15-8:00pm-Regency CD, Hyatt	
SOCIAL EVENTS Times as noted	Welcome Reception 7:30-9pm-The Atrium, Hyatt	Companion Orientation Prog/Cont. Bkfst 9:00-10:00am-Cassidy Room, Hyatt DCPB Social 7:30-8:30pm-Garden Terrace, Hyatt	SRC Breakfast 6:30-8:00am-Terrace Café, Hyatt DVM Social 6:15-7:30pm-Ellis Room, Hyatt DEDB/DDCB Social 6:15-7:30pm-Suite 320, Hyatt DIZ/DEE/AMS/TCS/DSEB Social 6:15-8:15pm-Sundance Room, Hyatt DCE Social 7:30-10:00pm-Cowboy Artists Room, Hyatt Vogel Social 7:30-10:00pm-Phoenix Ballroom, Hyatt	AMS Luncheon Noon-1:30pm-Borein Room, Hyatt DNB Social 6:15-7:30 pm-Cowboy Artists Room, Hyatt Society-wide Social in Honor of Students and Post Docs 8-9:30pm-The Atrium, Hyatt	
REGISTRATION- 301A Foyer	3:00-8:30pm	7:00am-5:00pm	7:30am-5:00pm	7:30am-2:00pm	7:30am-12:00pm