

Time

Date

EDT	PDT	Tues Aug 4	Wed Aug 5			Thurs Aug 6		Fri Aug 7			
11:00	8:00	Design Thinking Tutorial (full)	P1: Balance and Falls 1 P2: Sports/Performance 1 P3: Locomotion 1		Hay Award Symposium	P4: Balance and Falls 2 P5: Computational Modeling P6: Prosthetics/Orthotics/Robotics 1		Predoc/Postdoc/ Journal Awards	P10: Sports/Performance 2 P11: Prosthetics/Robotics/Orthotics 2 P12: Orthopaedics 2		Symposium: vision based motion tracking
11:15	8:15										
11:30	8:30										
11:45	8:45										
12:00	9:00										
12:15	9:15										
12:30	9:30										
12:45	9:45										
13:00	10:00	GitHub for Versioning Tutorial (full)	3-min thesis - MS / PhD Finals (2 parallel sessions)			P7: Orthopaedics 1 P8: Injury and Injury Prevention P9: Locomotion 2		Symposium: Multisensory Fusion for Rehab		ASB Business Meeting, Award announcements, & Closing Remarks	
13:15	10:15										
13:30	10:30										
13:45	10:45										
14:00	11:00	Teaching in the era of COVID									
14:15	11:15										
14:30	11:30										
14:45	11:45										
15:00	12:00	Welcoming remarks Keynote - Alena Grabowski	Academic Roundtable (Student Event)		Symposium: Federal Funding in Biomechanics	Postdoc to Professorship Workshop	Non-Academic Options (Student Event)		Early Faculty Event		
15:15	12:15										
15:30	12:30										
15:45	12:45										
16:00	13:00	Goel, Pytell, Founders Award Talks (30 minute slots for each)									
16:15	13:15										
16:30	13:30										
16:45	13:45										
17:00	14:00	Student Night Out Virtual Event				Diversity Virtual Event					
17:15	14:15										
17:30	14:30										
17:45	14:45										
18:00	15:00										
18:15	15:15										
18:30	15:30										
18:45	15:45										
19:00	16:00										
19:15	16:15										
19:30	16:30										
19:45	16:45										

Podiums: 145 abstract-based podium presentations

- Posters (620 in total)**
- Animal, Comparative, and Evolutionary Biomechanics
 - Balance and Falls - General
 - Ergonomics and Occupational Biomechanics
 - Locomotion - Running
 - Neurorehabilitation - Stroke, TBI
 - Sport and Performance - Pitching and Swinging
 - Teaching and Outreach

- Posters**
- Balance and Falls - Neurologic
 - Locomotion - General
 - Locomotion - Walking
 - Neurorehabilitation - General
 - Orthopaedics - Lower Extremity
 - Orthopaedics - Upper Extremity
 - Prosthetics, Orthotics, & Robotics

- Posters**
- Clinical and Real World Applications
 - Computational Modeling
 - Injury and Injury Prevention
 - Measurement & Validation, Worn Sensors
 - Motor Control and Learning
 - Orthopaedics - General
 - Orthopaedics - Osteoarthritis & Joint Replacement
 - Sport and Performance - General