

PROGRAM FOR BCPA VIRTUAL SUMMIT OCT 29 - 30, 2025

(All times are listed as EDT)

BCPA Code of Conduct

Day	1: C	oct 29
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12:00 - 12:10 Opening Remarks

Bryan Lenz, American Bird Conservancy (ABC)

12:10 – 12:40 Plenary: Dark Skies for Everyone

Michael Rymer, DarkSky International

12:40 – 1:40 Session 1: The economic case for bird-friendly building design

(Leora Radetsky, moderator)

- 12:40-12:55 "Social enterprise models for treating glass"
 - Brendon Samuels, Fatal Light Awareness Program, (FLAP) Canada
- 12:55-1:10 "Catalysing biodiversity on buildings"
 - JD Brown, Second Nature Ecology + Design
- 1:10-1:25 "Misconceptions of the Cost of Adding Bird Safe Glass to

New Construction"

- Mark Toth, Skyline Architects
- 1:25 1:40 Q & A

1:40 – 2:25 Session 2: The Social Science of glass and lights

(Tina Phillips, moderator)

- 1:40 1:55 "Stopping collisions starts at home: Residents' perceptions, preferences, and purchases for bird-safe windows"
 - Shelby Carlson, Cornell Lab of Ornithology
- 1:55 2:10 "Let there be light? Public differences in light pollution mitigation strategies"
 - Cheyenne Black, University of Oklahoma, Institute for Public Policy Research and Analysis

2:25 – 2:35	BREAK
2:35 – 3:35	Session 3: Managing Bird Collision Monitoring Programs
	(Michael Mesure, moderator)
2:35 – 2:50	"Creating and managing an impactful bird collision monitoring program" - Katherine Chen, NYC Bird Alliance
2:50 – 3:05	"Reflections of a collision monitor: 11 Seasons documenting window strikes in NYC" - Melissa Breyer, NYC Bird Alliance
3:05 – 3:20	"Maximizing the scientific utility of museum specimens from collision monitoring" - Benjamin Winger, University of Michigan Museum of Zoology
3:20 – 3:35	Q & A
3:35 – 4:20	Session 4: Databases for Monitoring and Data Collection
	(Tim O'Connell, moderator)
3:35 – 3:50	"Why are North American birds declining?" - Simon Tye, University of Arkansas
3:50 – 4:05	"Make every collision count: Tools, programs, and opportunities for improving data collection and reporting" - Kaitlyn Parkins, American Bird Conservancy
4:05 – 4:20	Q& A
4:20 - 4:30	Day 1 Wrap Up (Tina Phillips)
4:30 - 5:00	Optional Break Out Rooms from DAY 1 Sessions*
	(1) Economic Costs(2) Social Science(3) Managing Collision Monitoring Programs(4) Databases for Monitoring & Data Collection

(*It is hoped that presenters stay for the optional break out rooms; Session moderators serve as note takers for each breakout session)

Day 2: Oct 30

12:00 – 12:15	Opening Remarks
	Tina Phillips, Cornell Lab of Ornithology
12:15 – 12:45	Plenary - BirdCast: Large-scale migration information for dynamic conservation
	Adriaan Dokter, Cornell Lab of Ornithology
12:45 – 1:30	Session 5: Lighting Policy, Guidelines, and Innovation
	(Mark Grosz, moderator)
12:45-1:00	"Bird-Safe nights on a budget: Lighting policies and guidelines that may* cut collisions and costs" - Leora Radetsky, DesignLights Consortium
1:00-1:15	"Better outdoor lighting choices aren't just for the birds" - Scott Lind, Kickapoo Valley Dark Sky Initiative
1:15-1:30	Q & A
1:30 – 2:15	Session 6: Curricula for Bird Safe Buildings
	(Cady Netland, moderator)
1:30 - 1:45	"Lights Out, Texas! Curriculum: Inspiring stewardship through inquiry-based learning" - Hannah Lederman, Texas Conservation Alliance
1:45 – 2:00	"Teaching the crisis: Reflections on a feral pedagogy" Richard Fadok, Rochester Institute of Technology
2:00 – 2:15	Q & A
2:15 – 2:30	BREAK
2:30 – 3:15	Session 7: Window Deterrent Technology
	(Kaitlyn Parkins, moderator)
2:30 – 2:45	"One Size Does Not Fit All: What's Important When Selecting Glass & Deterrents." - Alex Sobolev, Guardian Glass

2:45 – 3:00 "Industry, research and advocacy perspectives on collision deterrent marker spacing"

- Paul Groleau, Feather Friendly Inc. and Brendon Samuels, FLAP Canada

3:00 - 3:15 Q & A

3:15 – 3:45 Share Your Success Stories!

(Brendon Samuels, moderator)

OPEN DISCUSSION, Whiteboard enabled, All invited

3:45 – 4:00 Day 2 Wrap Up (Kaitlyn Parkins)

4:00 – 4:30 Optional Break Out Rooms from DAY 2 topics*

- (1) Lighting Policy & Innovations
- (2) Curricula
- (3) Window Deterrent Tech

(*It is hoped that presenters stay for the optional break out rooms; Session moderators serve as note takers for each breakout session)