

2024 CU Boulder Collegiate Wind Competition Team

Connections Creation



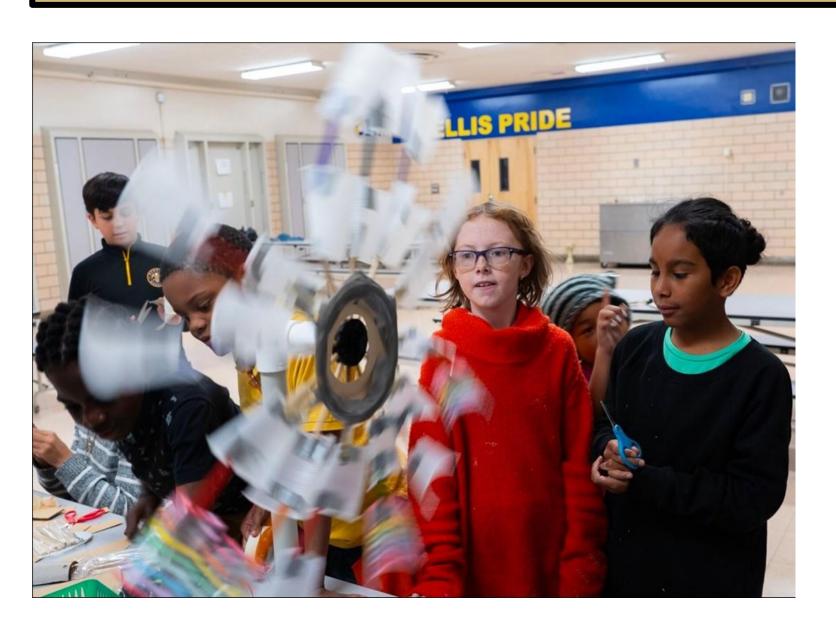
COLLEGIATE
WIND COMPETITION
U.S. DEPARTMENT OF ENERGY

Elyse DeBarros | Megan Finnigan | Julia Gentile | Jacqueline Hall | Tim Herwig | Donggyu Jang | Mia Lonergan Aria Mundy | Kaity Plutt | Dane Robinson | Daniel Sherry | Liam West

Connections Creation Goals

- Promote an improved understanding and awareness of wind energy within our local communities, including the local K-12 and CU Boulder populations.
- Broaden the range of **diversity** within our renewable energy community by specifically targeting minority and underrepresented demographics.
- Foster and create professional connections throughout the industry to help students successfully transition into their future careers.

Community Outreach





Ellis Elementary School KidWind Outreach Event (left) and Centaurus High School Intro to Engineering KidWind Outreach Event (right).

	Event Craus	Deteile	Attondonos
Date	Event Group	Details	Attendance
Jan 17	CU Freshman	KidWind	60
	Engineering	Competition	
Feb 15	Business and	Finance & Turbine	
	Engineering Women in	Competition	50
	Technology		
Feb 24	K-5 Superior	KidWind	80
rep 24	STEM-a-Thon	Competition	
March 11	Ellis Elementary School	KidWind	15
		Competition	
April 2	Centaurus High School	KidWind	180
		Competition	
April 9	CU Engineering	Symposium	200
	Excellence Fund		
April 24	CU Campus	Student Ideas	100
	Sustainability Summit	Showcase	

Total: **685**

Interviews

Industry

Connections

Site Construction

Energy Policy

Engineering

On-Site Tech

Technical Due-

Project Financing

Turbine

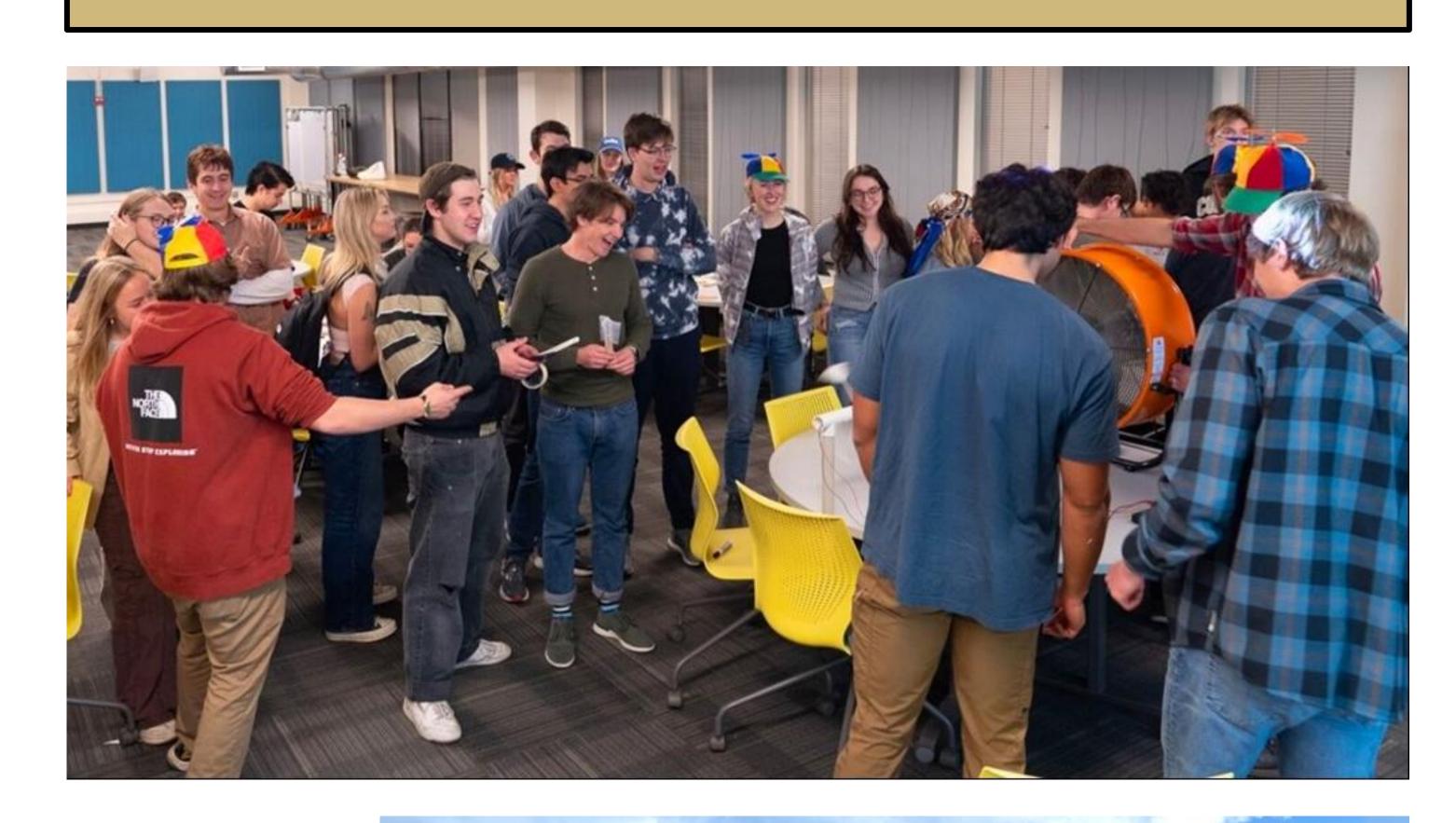
Support

Diligence



Recorded podcast interview with State Senator Chris Hansen (above).

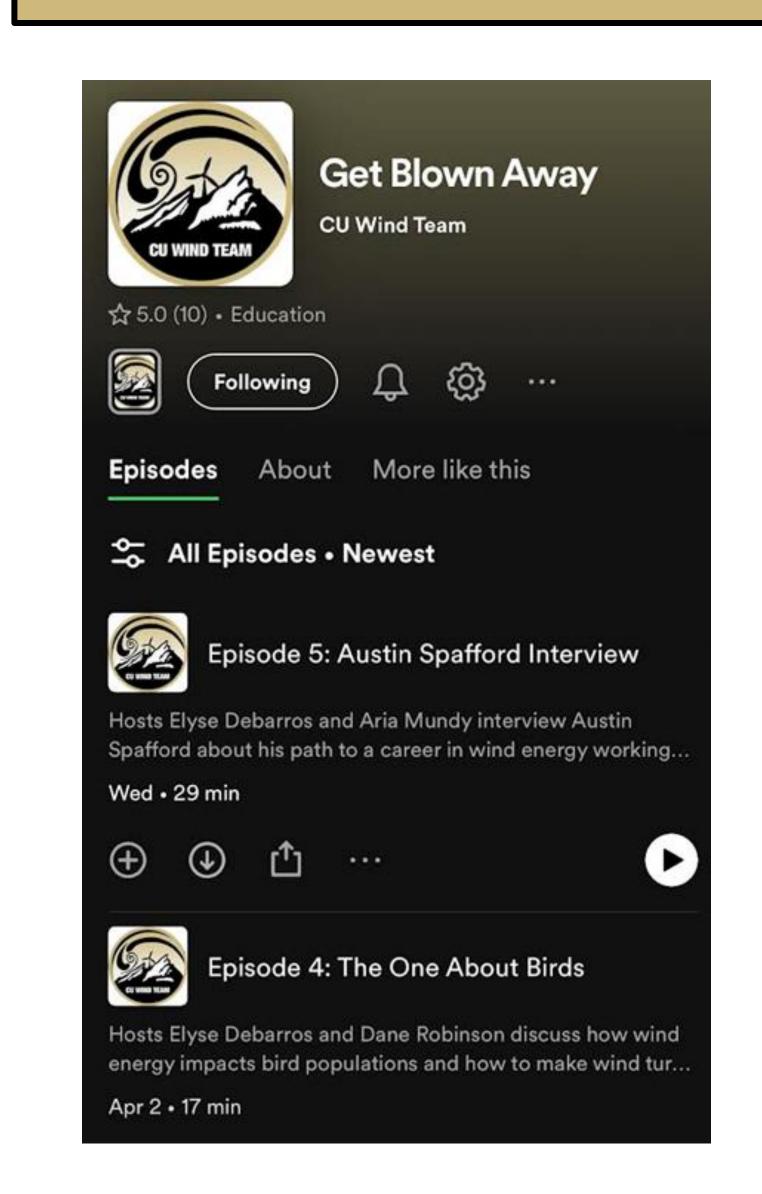
Wind Club



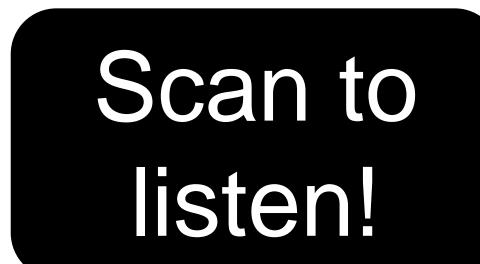
CU Wind Club KidWind event (above) and kite building activity (right).



Get Blown Away Podcast







Social Media



@cuwindteam

	Instagram (Team)	Instagram (Club)	LinkedIn
Total # of Posts	28	3	7
Followers (Final)	340	95	91
Followers (Growth)	80%	56%	153%
Avg. Likes (Final)	33	16	50
Avg. Likes (Growth)	65%	0%	52%
Avg. Interactions (Final)	201	41	1,256
Avg. Interactions (Growth)	68%	24%	84%