



2022 Crawford Symposium

Modern Environmental Learning:
The Integration and Relevancy
of Community Science

Opening Remarks

- 2:05 Welcome
Zoe Wadkins (BEMP Education Manager),
Dr. Kim Eichhorst (BEMP Science and Research Director),
Matt Leister (BEMP Science Manager)
- 2:45 Bienvenides
Annie Montes (BEMP Educator)
- 3:46 Land acknowledgement
Rich Wagner (BEMP Graduate Student)
- 4:27 Reconocimiento de Tierras
Laura Pagès Barceló (BEMP Educator and Biologist)

Student Presentations

- 5:13 Introduction to BEMP Education
Zoe Wadkins
- 8:26 Monthly Monitoring in the Field
Bandelier Elementary 4th grade
- 13:09 Monthly Monitoring in the Field
Bosque School 6th Grade
- 22:22 Monitoring on Campus
Wilson Middle School 7th/8th grade w/ intro by Annie Montes
- 27:55 BEMPing in the Bosque
The International School at Mesa del Sol 7th Grade
- 30:28 Bosque Mural
Bosque School 7th Grade w/ intro by Shelby Bazan (BEMP Educator)
- 34:45 Plant Traits at the Valle de Oro
Camila Bayo, Audri Florez, Antonio Vigil, Cece Ramirez (Nex+Gen Academy seniors) w/ intro by Keila Gutiérrez (BEMP Ecologist)
- 40:21 Data Jam Projects - Litter Collection
Julia Rodriguez, Maverick Aldrich, Jordin Aguiar (College and Career High School students) w/ intro by Laura Pagès Barceló
- 52:20 Introduction to the BEMP UNM Internship
Matt Leister
- 52:46 Drain Distance vs. Groundwater Depth
Kalista Pattison (UNM-BEMP Intern)
- 56:22 Depth to Groundwater vs. Total Leaf Production
Jordan Charlie (UNM-BEMP Intern)

Professional Presentations

- 1:01:13 Debbie Lee (Program Manager, Middle Rio Grande Endangered Species Collaborative Program)
- 1:07:40 Laura Flores (Program Coordinator, Latino Outdoors Albuquerque)
- 1:10:15 Molly Madden (EENM Board Member, BEMP Board Member) and Allison Martin (Education Manager, Valencia Soil and Water Conservation District)

Crawford Award

- 1:28:47 2022 Award Recipient: Mary Fox (Science Teacher, International School at Mesa del Sol)

Closing Remarks

- 1:30:40 Thank you from all BEMP staff!



BEMP's Crawford Symposium is generously supported by:

