

# SCHEDULE - Science & Nature Conference

## May 7, 2024

8:00 -- 9:00 - Registration & Refreshments

9:00 -- 9:45 - Welcome & Keynote - RA Facility

11:00 -- 11:45 - Lunch - RA Facility

\*BOOK FAIR all day in Commuter Lounge (BA)\*



Colors Correspond to Rooms on Name Tags: CH = Green, BA = Blue, ST Pink, SM Orange, RA Facility & PE Gym

Session	Topic	Presenter	10:00 - 11:00		11:45 - 12:45		1:00 - 2:00	
			Session I	Grade1	Session II	Grade2	Session III	Grade3
A1	Growing Your Green Thumb	Brichler, Kirsten	SM 169	K-2	SM 169	6-8	SM 169	3-5
A2	Marvelous Succulents	DeJaeghere, Stephanie	ST 216	K-2	ST 216	6-8	ST 216	3-5
B	Nursing 411 & Other Health Careers	Brouillet, Toni	ST 218	K-2	ST 218	3-5	ST 218	6-8
C1	Animals Around the World	Carchedi, Katy	CH 217	6-8	CH 217	3-5	CH 217	K-2
C2	The Remarkable Reptiles	Gerholdt, Jim	BA 102	6-8	BA 102	3-5	BA 102	K-2
D	Airplane & Space Starfighter Fun	Carter, Dr. Tyrone	CH 208	3-5	CH 208	3-5	CH 208	3-5
E	Water Bug Discovery	Chapman, Katie	CH 124	3-5	CH 124	3-5	CH 124	3-5
F	Virtual Cadaver and Human Anatomy	Cleveland, Kris	SM 123	6-8	SM 123	6-8	SM 123	6-8
G	Super Tall Straw Structure	Deen, Elizabeth	BA 233	6-8	BA 233	3-5	BA 233	K-2
H	The Shocking Truth about Electricity	Gross, Jennifer	BA 235	3-5	BA 235	3-5	BA 235	6-8
I	Oh Knots!	Holdorf, Kylie	BA 232	3-5	BA 232	3-5	BA 232	6-8
J	Rubber Rotor Ruckus	Jens, Sam	BA 234	K-2	BA 234	3-5	BA 234	6-8
K	Whats your sign? Zodiac Sign Paper Circuit	Johnson, Stacy	CH 219	3-5	CH 219	3-5	CH 219	3-5

L	How thick is your shell? Bald Eagles and DDT	Lueck, Jarod	CH 201	3-5	CH 201	6-8	CH 201	3-5
M	Let's play in the sand box	Madsen, Jeff	PE 106a	6-8	PE 106a	3-5	PE 106a	3-5
N	Geo-cache with GPS	Mattox, Andrew	CH 222	3-5	CH 222	6-8	CH 222	3-5
O	Build a Bridge	Hjelle, Melissa	PE 106b	3-5	PE 106b	K-2	PE 106b	6-8
P	Pollinator Power	Muellner, Tiffany	SM 274	3-5	SM 274	6-8	SM 274	3-5
Q	A-Z Astronomy	Murphy, Ken	SM 108/109	3-5	SM 108/109	K-2	SM 108/109	6-8
R	LEGO Robotics	Reith, Crystal	CH 206	3-5	CH 206	3-5	CH 206	3-5
S	Landsat Observation	Roberts, Nathan	BA 231	K-2	BA 231	K-2	BA 231	3-5
T	SNAKES! SNAKES! SNAKES!	Schmidt, Melanie	SM 269	3-5	SM 269	3-5	SM 269	3-5
U	Sunny Circuits	Schrader, Logan	ST 252	5-8	ST 252	5-8	ST 252	5-8
V1	Playing with Polymers	SMSU Chem Club - Beyer, Noelle	SM 276	3-5	SM 276	6-8	SM 276	3-5
V2	Playing with Polymers	SMSU Chem Club - Beyer, Noelle	ST 209	3-5	ST 209	6-8	ST 209	3-5
W	TagBack: Recycle to Upcycle	Steinkamp, Maggie	CH 204	3-5	CH 204	3-5	CH 204	3-5
X	Science and a Snack	Swanson, Ben	ST 118	6-8	ST 118	K-2	ST 118	3-5