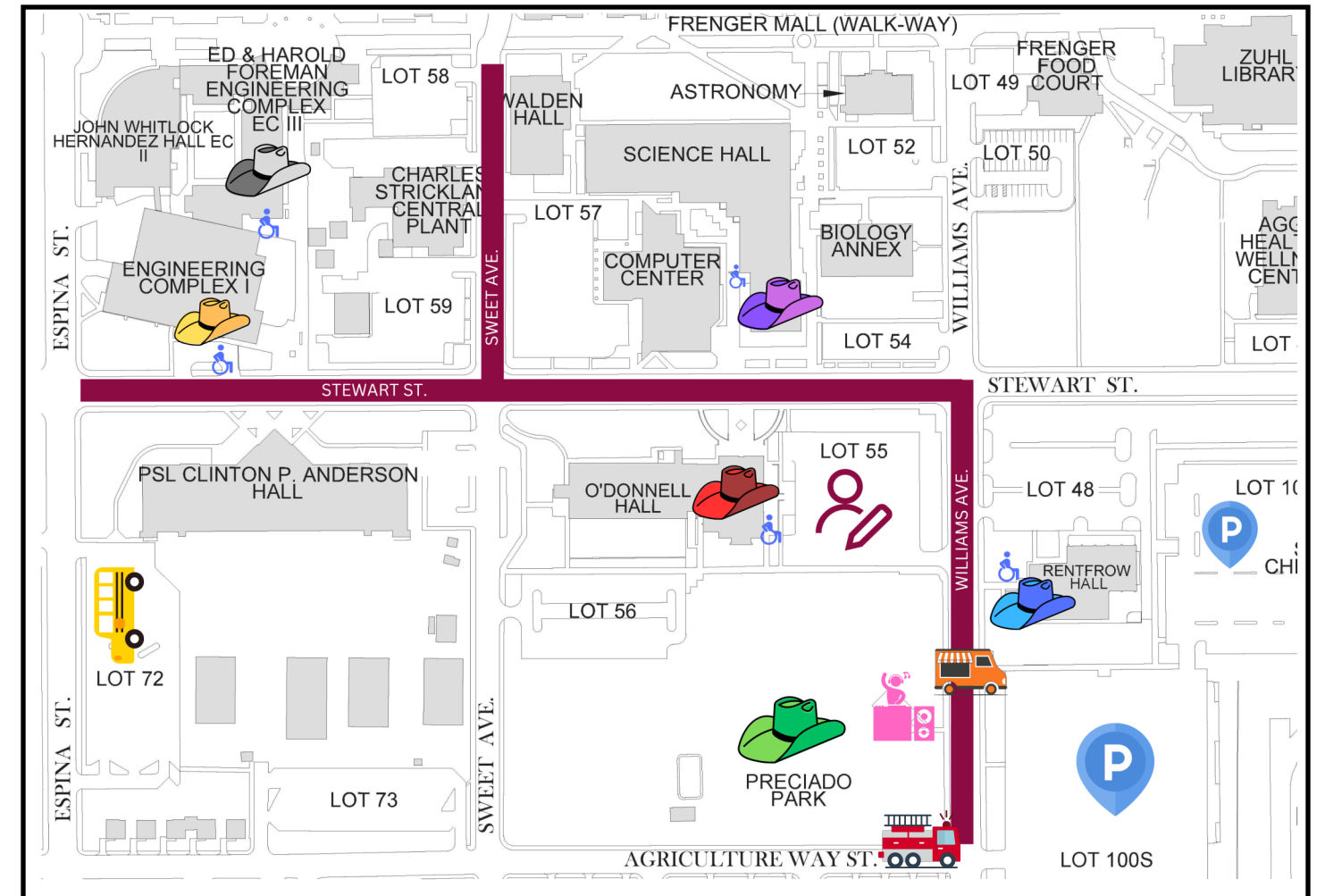




Preciado Park Activities 9:00 – 1:00

Table #	Session Title
	Blue Cross Blue Shield "Care Van"
Food Area	Little Caesars, Kona Ice Truck, and Caliche's Hot Dogs Truck
1E	NMSU Geography: Demo - Drones, GPS, analog games
2E	NMSU Library: Demo- 3D Scanners, VR, misc.
3	NMSU Library: NMSU Info
4	NMSU English Dept: NMSU Info
5	Gamma Beta Phi: NMSU and Community Resources Info
6	Borderland Cheer: Community info
7	NMSU Nursing: Interaction with Age Simulators
8	Borderland Family Ties: Community Info
9	Dona Ana Comm. College: Science
10	Dona Ana Comm. College: Advance Tech Info
11	Dona Ana Comm. College: General Info
12	Youth Development: Plinko Game
13	NMSU Honors College: Community Info
14	NMSU ROTC: Community Info
15- Center Sand Area	Atomic Aggies: Corn Hole
16	NMSU Office of Exp. Learning: NMSU Info
17	NMSU Admissions Dept: NMSU Info
18	Compass Bank: Community Info
19	NMSU CEP Dept: Affirmation Rocks Activity
20	NMSU PHS Dept: Activity and Info
21	Japanese Culture Club: Table Games & Calligraphy
22	Dept. of Anthropology: Archeology Games
23	Nat. Alliance Mental Illness- SNM: Community Info
24	NM Dept of Health: Community Info
25	Access Dental & Orthodontics: Community Info
26	Dona Ana Headstart: Community Info
27- near sidewalk OH	Children's Reading Alliance: Info and Free Book Giveaway for Children
28- Bball Court	NMSU Kinesiology Dept: Physical Activities
29	Friends of Organ Mountains: Community Info
30	Burrell College- Sigma Sigma Phi: Limited Health Screenings
31	Keep LC Beautiful: Info and Cornhole
32	Aprendamos: Community Info
33	NMSU C.A.M.P.: NMSU Organization Info
34	NM CAFE: Community Info
35	NMSU Fire Department

LEARN-A PALOOZA MAP



 Registration

 DJ and Student Performances

 Parking

 ADA Accessible

 Food Area

 Street Closures





O'Donnell Hall Activities 9:00 – 1:00

Location/Room #	Session Title
OH Parking Lot	Student Registration and Swag Bag Distribution
OH Atrium (Lobby)	Community Mural with NMSU Art Museum: Join us on a collaborative mural! Participants will use markers, pencils, and crayons to draw on paper. Mural will be displayed in Devasthali Hall. Autism Diagnostic Center All Hands in For Autism: Engage in a community mural by tracing your hand, decorating it, and attaching it to the mural board
OH 027	Communication Disorders - ERG Speech & Hearing Center: Free hearing tests, plus clinic information
OH 041	MC2 - Math Games Galore: Fun and exciting math games. Come play with us and make a game for home.
OH 046	MC2 - Come Try Some Tasty Math: Try your math and gaming skills playing fun math-based video games.
OH 048	Free Build with Cruces Creatives: We will provide the cardboard, screws, Lego bricks, and magnetic shapes, you bring the creativity and let's build!
OH 104	STEM Outreach Center 3D Pens and Circuits: 3D printing at your fingertips, plus light up your own badge with circuits and LEDs!
OH 111 (11:15 – 11:40)	Undergrad Admissions and Financial Aid Presentation for HS and MS students: Learn how to apply and pay for college! All participants will be entered to win raffle prizes!
OH 126	Tresco Tots and Day One: Engage in a Cloud Dough sensory activity
OH 127	DACC CHEM-BIO-PHYSICS: Have fun with hands-on activities from the Chemistry, Biology, and Physics departments, and receive program information.
OH 130	Shrinky Dinks and Foamie Flyers: Bake up a unique piece while exploring math concepts. Plus, create and fly you own aircraft while learning principals of flying!
OH 133	NMSU TPAL Creative Challenge: Design marble roller coasters in this hands-on STEM adventure. Build with paper plates & cups to ignite imagination & skills!
OH Lounge Area outside 151	NMSU Math Department Math-A-Palooza: Fun and games with hands-on math-based activities.
OH 143 & 151	STEM Outreach VR & Simulation: Experience flying all aircraft types at NMSU TECH Center. Unmatched realism awaits!
OH 233	NMSU School of Nursing: Experience aging through simulation and earn empathy and compassion for the elderly.
Oh 227	NMSU Student Nurses Association: Handouts on common medical equipment, vital sign demos by nurses, plus a fun skeleton match-up for kids! Join us!



Rentfrow Hall Activities 9:00 – 1:00

Location/Room #	Session Title
RF 100 Classroom	21st CCLC Solar System Puzzle: Create a fun solar system puzzle to test your friends and family
RF 100 (Gym)	Planetarium: Embark on a mesmerizing journey through space with expert astronomers. Witness celestial wonders and unravel the mysteries of our solar system
RF Parking Lot	Dance Club: Interactive Dance Presentation
RF Front Outside	Astronomy Club: Demonstration Presentation



Science Hall Activities 9:00 – 1:00

Location/Room #	Session Title
SH 107	Space Forces: Spaceport America's history, rocket construction, and space physics with Dr. Bill Gutman & team. Understand forces on rockets & human bodies.
SH 110	Verizon Innovative Learning Stem Achievers: Be empowered with vital STEM skills via immersive VR, AI, and digital tech experiences.
SH 113	NMSU Geological Sciences: Be a geologist detective and figure out what happened millions of years ago; come practice your geo-detective skills!
SH 114 (9:00 – 11:00)	NMSU 4-H Youth Development Rethink your Drink: Explore how to choose a healthy life-style that will benefit you for a lifetime!
SH 114 (11:00 – 1:00)	NMSU Sociology Photovoice and Empowerment: Learn about the transformative potential of participatory action, and learn how to create your own photo-voice project.
SH 115	NMSU Learning Games Lab Gameplay: Fun gameplay, including the Math Snacks suite, Theme Park Kitchen, and Night of the Living Debt.
SH 116	Lynn Community Middle School's Student Government Team Building Skills: Focused on attention to detail and communication.
SH 124	Robots with Young Women in Computing: Use basic coding to control a robot to move along a course.



Engineering Complex 1 Activities 9:00 – 1:00

Location/Room #	Session Title
EC1 STEM Studio	College of Engineering, STEM Studio: Exploring STEM through the Eye of an Engineer



Engineering Complex 3 Activities 10:00 – 10:45

Location/Room #	Session Title
EC3 230 (10:00 – 10:45)	College of Engineering Presentation for HS and MS students: 60 seats max. Learn about programs & scholarships plus tour the Engineering Complex. All participants will be entered to win raffle prizes.