



LAS VEGAS CHAPTER MONTHLY EVENT

Come and join us at the
Historic West Side School!

Future-ready Learning & Art of Imaginative Play

Join the A4LE Las Vegas Chapter and Meteor Education for an engaging afternoon focused on the intersection of educational design, student engagement, and future-ready learning. Through an accredited CEU session, interactive experiences, and collaborative networking opportunities, participants will explore how thoughtfully designed learning environments can foster creativity, agency, wellbeing, and the skills students need to succeed in an ever-changing world.

SEE YOU THERE

Tuesday, July 28th, 2:30 - 5 pm

Historic West Side School
330 W. Washington Ave.
Las Vegas, NV 89106

COST

Members: Free

Non-Members: \$30

RSVP

By Friday, July 24th

*Limit to 40 attendees



Hosted by:

METEOR EDUCATION

A4LE Las Vegas Learning Day

Designing Learning Environments for the Future of Education

Session #1: Designing for Future-Ready Learning

Too often, learning environments are designed around efficiency rather than the needs of the learner. This session challenges participants to rethink educational spaces from the student perspective and explore how the physical environment serves as the foundation for developing future-ready skills such as self-direction, empathy, critical thinking, and collaboration.

Attendees will learn how thoughtful, human-centered design can foster student agency, wellbeing, and engagement while supporting the development of skills essential for future career pathways and lifelong success.

Key Learning Objectives:

- Analyze the impact of the learning environment on student outcomes
- Leverage open-ended tools and flexible learning resources
- Design spaces that support wellbeing and student agency
- Connect early learning design principles to future CTE and career pathways

Session #2: The Art of Imaginative Play

Imaginative play is a critical component of creativity, problem-solving, communication, and whole-child development. This session explores how the design of learning environments can support and encourage imaginative play across all age groups.

Participants will examine how spatial design, classroom layout, and intentional environmental choices influence creativity, connection, and engagement.

Key Learning Objectives:

- Understand the role of imaginative play in childhood development
- Explore how spatial arrangements influence creativity and engagement
- Identify design elements that encourage imaginative play
- Analyze and storyboard a play-centered classroom environment



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Fōmcore



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