

FASD: CLASSROOM CONSIDERATIONS

MULTIMODAL, EXPERIENTIAL LEARNING

Everyone benefits from learning in multiple ways and through experience. For students with FASD, it can be essential

1 WATCH IT

See the idea in action



2 TALK ABOUT IT

Discuss and make connections



3 IMAGINE IT

Develop an idea



4 BUILD IT

Make the idea concrete



5 TEST IT

Learn from what happens



6 REFLECT & REVISIT

Return to the idea and build on it



WHY THIS MATTERS FOR FASD

Multimodal, experiential learning allows students to explore and apply a concept in different ways. When activities are intentionally connected and revisited, they make abstract information concrete, allow time and repetition to build memory, create more cues for recall, and provide different ways to contribute and show strengths.

HANDS-ON. CONNECTED. MEANINGFUL.