A SCHOOL YEAR OF CORE WORDS



Alisa Lego is a second-year graduate student and candidate for Master's of Science in Speech, Language and Hearing Sciences at San Francisco State University. Alisa is specializing in Augmentative and Alternative Communication through San Francisco State University's federally funded Project Building Bridges. Alisa is also a candidate for

the Autism Spectrum Graduate Certificate. Through Project Building Bridges, she has joined the Nika project and is providing resources for individuals with complex communication needs both locally and across the globe.



Beth Lytle is a second-year graduate student and candidate for Master's of Science in Speech, Language and Hearing Sciences at San Francisco State University. Beth is specializing in Augmentative and Alternative Communication through San Francisco State University's federally funded Project Building Bridges. Through Project Building Bridges, she has joined the Nika project and is

providing resources for individuals with complex communication needs both locally and across the globe.



Michaela Sullivan is a Speech-Language Pathologist who has specialized in the fields of Augmentative Alternative Communication and Assistive Technology. Ms. Sullivan currently works within the San Francisco Unified School District on the AAC Support Team where she supervises graduate students, works in a transition program and on special projects. She is also an AAC and AT Team member within the San Mateo Unified School District where she developed an AAC Mentorship program. Ms.

Sullivan also has a private practice.

She has been a presenter in the field of Speech-Language Pathology and AAC at state and national conventions. She serves as a board member and volunteer for the Nika Project, providing services, supports, resources, training, and repurposed equipment for individuals with complex communication needs both locally and across the globe.