IMPROVED INCLUSION AT PALY



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INTRODUCTION

In PAUSD, the majority of students receiving special education services spend more than 80% of their school day in general education classrooms (CRDC, 2015) — yet many of their peers are unsure of how to include them. This project aimed to improve this situation at Palo Alto High School.

THE QUESTION

How does making a set of best behavioral practices from co-teachers and special education professionals available through a physical resource packet improve interactions between students in general education and students receiving special education services at Palo Alto High School who may be learning in inclusive settings?

RESEARCH METHODOLOGIES

- 1. INQUIRY APPROACH
 Action Research & Needs Assessment
 Research
- 2. INTERVIEWS

 Co-teachers and education specialists

 were asked to share inclusive strategies

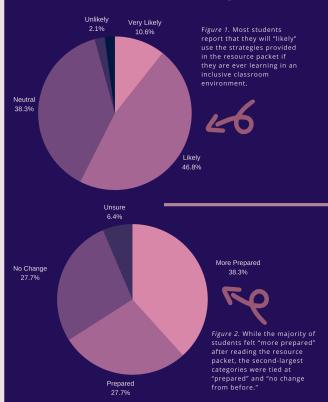
 for class collaboration
- 3. THE PACKET

 Strategies were compiled into a 4-page packet created on Canva, a graphic design tool
- THE SURVEY

 The packet was sent to Paly living skills students who gauged the product's effectiveness through a survey

DATA & FINDINGS

After reading the packet, the majority of students felt more likely to use the strategies provided by the packet in their classrooms and more prepared to interact within inclusive settings.



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tibuffo, C., Thompson, J., & Wood, L. (2014, August). Evidence-based practices for

Civil Rights Data Collection. (2015). IDEA — specific learning disabilities. Retrieved from https://ocrdata.ed.gov/Page?t=d&eid=30459&syk=8&pid=2516.

CONCLUSION & ANALYSIS

The data found through the living skills survey indicates that **interactions between students** in general education and students receiving special education services at Palo Alto High School are **likely to improve** after reading a set of published best practices.

93.6%

BELIEVED IN SHARING STRATEGIES

The majority of students thought more people should have access to the resource packet, proving effectiveness and value

7 CODING CATEGORIES

Students were able to categorize strategies into 7 subgroups, indicating that they learned something from the packet

IMPLICATIONS & NEXT STEPS

These findings are important for students, teachers, and school administrators to internalize: this study proves that students have the capability of improving their inclusive practices within classroom walls, creating a more accepting and welcoming high school campus.

Since it was concluded that the strategy packet improved inclusivity between peers, those who teach at Palo Alto High School would likely also benefit from the same and/or a similar resource. In the future, a complementary study could be conducted with teachers and adults at the focus.