$$
\text { Plan } \rightarrow \text { Do } \rightarrow \text { Study } \rightarrow \text { Act (PDSA) Plan }
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| Testers: Counselors | Test Title: Lunch Buddies | Cycle \#: 1 |
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| What change idea is being tested? <br> Lunch Buddies is the change idea. Counselors will invite students who seem disconnected to eat lunch and meet with <br> peers in small groups every Friday. | Date of test: October 23, 2023 <br> (After the first attempt, review the data, discuss, and make <br> modifications to increase outcomes for the next week. Use <br> a new form every week to record results.) |
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| What is the overall goal of this test? <br> Improve attendance for students who seem to be disconnected and who have missed between 10-19\% of the school year. <br> Students who feel more connected to their peers will have better attendance. Selected students will have fewer total <br> absences on the day of the test than on the previous Friday as a result of feeling more connected to peers. | Driver: <br> Positive Peer Relationships |
| Learning Questions: What do you hope to learn from this test? |  |
| Q1 - Are counselors willing to support this intervention? <br> Q2 - Which students will show up? <br> Q3 - Does attendance improve on Fridays? <br> Q4 - Are there any spillover effects, i.e., does attendance improve the other days of the week? |  |


| Plan |  |  | Do | Study |
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| Details: <br> What are the steps in the test? Who will implement it? | Predictions: <br> Make a prediction for each question. Not optional. | Data you will collect | Briefly describe: <br> what happened during the test, surprises, difficulty getting data, obstacles, successes, etc. | What were the results? <br> Comment on your predictions in the rows below. Were they correct? Record any data summaries as well. |
| 1. Recruit counselors <br> 2. Select location where groups can sit in a circle | Q1 - Prediction - All counselors are willing to help | Attendance of counselors | We had four counselors and 24 students. The students were split into groups of six. There was a miscommunication and the special outreach to chronically absent students did not happen. | All but one of the counselors showed up. She was out sick. |
| 3. Agree on conversation starters | Q2 - Prediction - Students who have satisfactory attendance and at-risk attendance will show up. Some students who are chronically absent will show up. | List of students who participate each Friday sorted into attendance categories. |  | Of the students who were invited, half showed up. Only about a quarter of the chronically absent students made it |
| 6. Note which students attended after each session | Q3-Does attendance improve on Fridays? | Compare the total number of absences for targeted students on this Friday with the total number of absences for targeted students on previous Friday. |  | Yes, several of the chronically absent students who attended the lunch had been absent the previous Friday. |
|  | Q4 - Are there any spillover effects? | Compare the total number of absences on the following Monday with previous Mondays. |  | The Monday absences were the same as the previous week. |

## Plan $\rightarrow$ Do $\rightarrow$ Study $\rightarrow$ Act (PDSA) Plan

## Act: Describe modifications and/or decisions for the next PDSA cycle. What will you do next?

__X_Adapt (tweak the process and try again) Adopt (make this my standard process) __X_ Expand (try this for a longer period of time) Abandon (go to a new change idea)

- Ask our assistant principal to be the backup in case anyone is out
- Ask students for ideas about a special activity they want to do as a group to build connections among group members
- We will text every student with a reminder to attend
- Expand and repeat for the next two weeks.

