



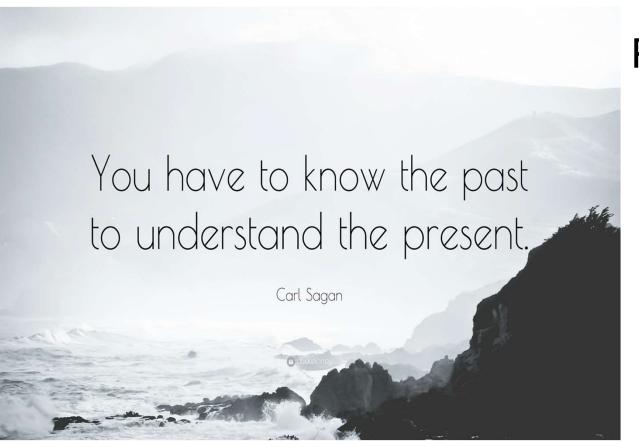
Boost your GED program's effectiveness with action research

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Previous Pass Rates:

- Prior to 2020, 3-4 GED passers per year
- Improved to 5-6 in 2022 (switched to more case management)
- 2023-24 school year, 14
 Passers (Action research with case management)





In case you're wondering...

Action research is a form of investigation designed for use by teachers to attempt to solve problems and improve professional practices in their own classrooms. It involves systematic observations and data collection which can be then used by the practitioner-researcher in reflection, decision making and the development of more effective classroom strategies.

- Parsons and Brown (2002)







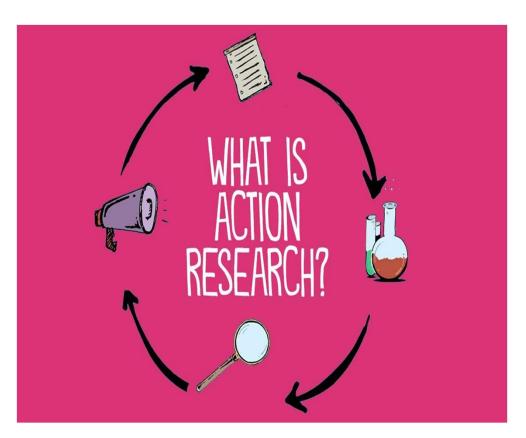
What non-work related areas of your life would you like to see improvement?







Action Research: RAISE the bar



- Research Question
- Assess & Collect Data
- Inspect & Specify Aim
- Synthesize & Plan
- Enact & Evaluate





Research Question

"Why..?" or "How..?" Questions should start big and get right to the heart of the issue. It's the jumping off point for everything that follows.

What BIG question do you have about how to improve your program?

How can we improve GED persistence?









How many/what percent of students persisted last year?

When do most students drop? Why?

Who persists? Why?

BUT IT ISN'T!





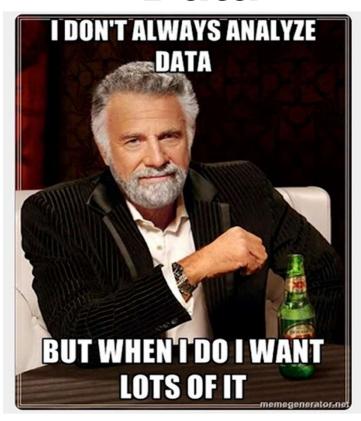
What specific questions do you have about that area in your program you would like to improve?







Assess & Collect Data

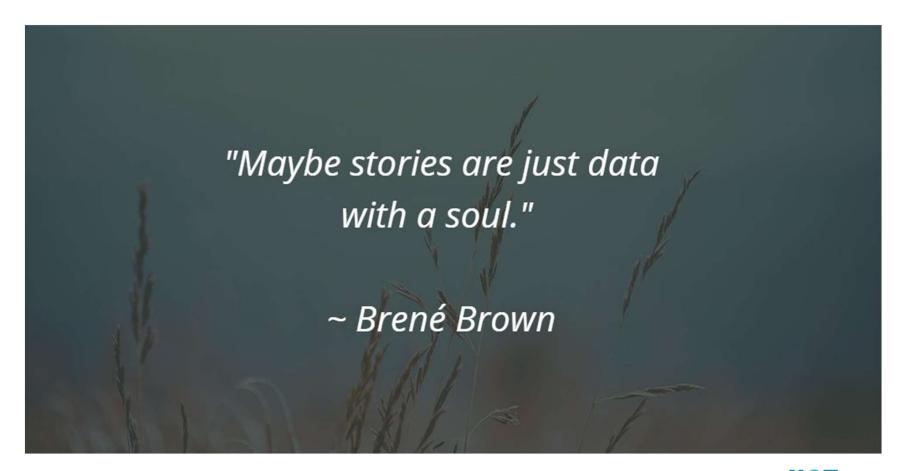


Qualitative & Quantitative

What data do you need?

What relevant data sources do you have?

What trends do you see in your data?







What data can you collect or look at to gain insight into your program?





Persistence

How many/what percent of students persisted last year?

8 or %

When do most students drop? Why?

12 hours, High/Low CASAS & Stagnation >1 month

Who persists? Why?

High/Middle CASAS, Consistent improvement





Inspect & Specify Aim

What story is your data telling?

Based on your data, begin to focus in on areas you'd like to know more about.







GED Persistence

Problem: Stagnation

- How can I help students see and measure progress?
- Where should they start?
- When should they transition?
- How long should it take?
- Is there any way to give students ownership of the process to increase buy in and efficiency?

Problem: Low CASAS & Reading Skills

- How do we evaluate reading skills?
- What reading levels are students coming in with?
- What lexile level should students be at in order to pass the tests?
- What support do we have for students low literacy levels?





Think about your program:

- what areas do you think are currently having the biggest impact on persistence?
- What data are you collecting and analyzing?







Synthesize & Plan







GED Persistence

Problem: Stagnation

- How can I help students see and measure progress?
- Where should they start?
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Solution? Program Map (Progression) and Visual Data for Students

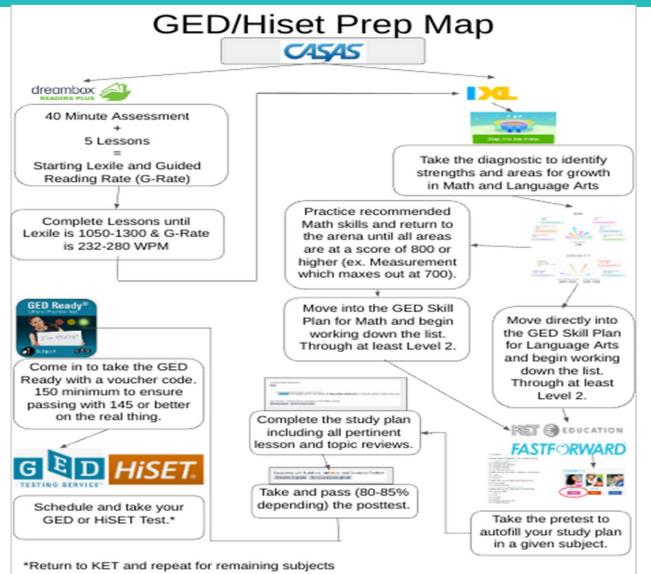
Problem: Low CASAS & Reading Skills

- How do we evaluate reading skills?
- What reading levels are students coming in with?
- What lexile level should students be at in order to pass the tests?
- What support do we have for students' low literacy levels?

Solution? Reading Skills Intervention

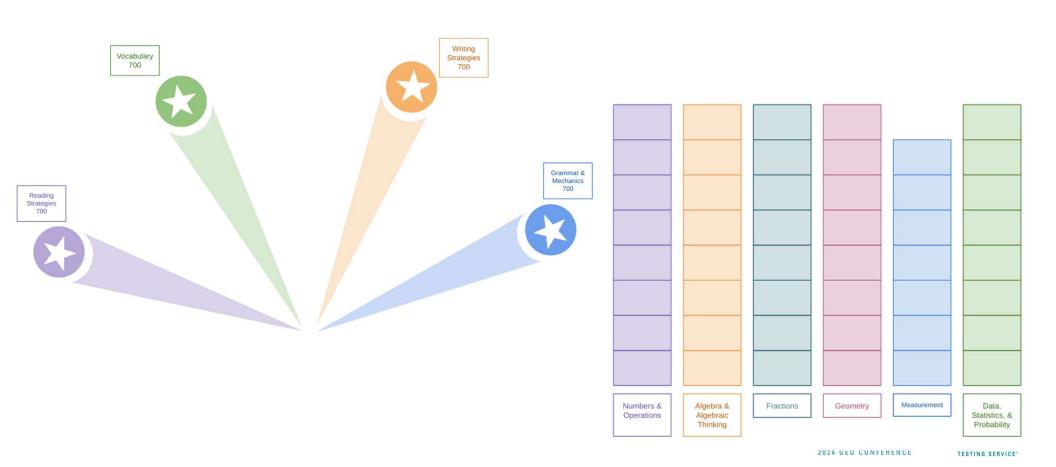










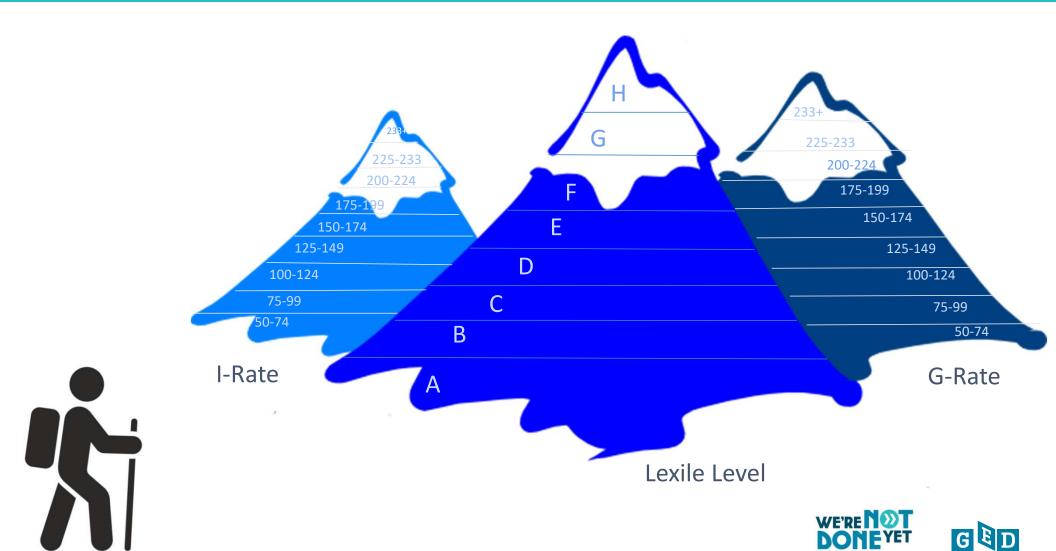


Language Arts **Social Studies** Science Math GED

Language Arts **Social Studies** Science Math







dreambox® READING PLUS







Increased the minimum study time per week. 6+ hours requirement





Enact & Evaluate



Put the plan into action and evaluate its effectiveness.



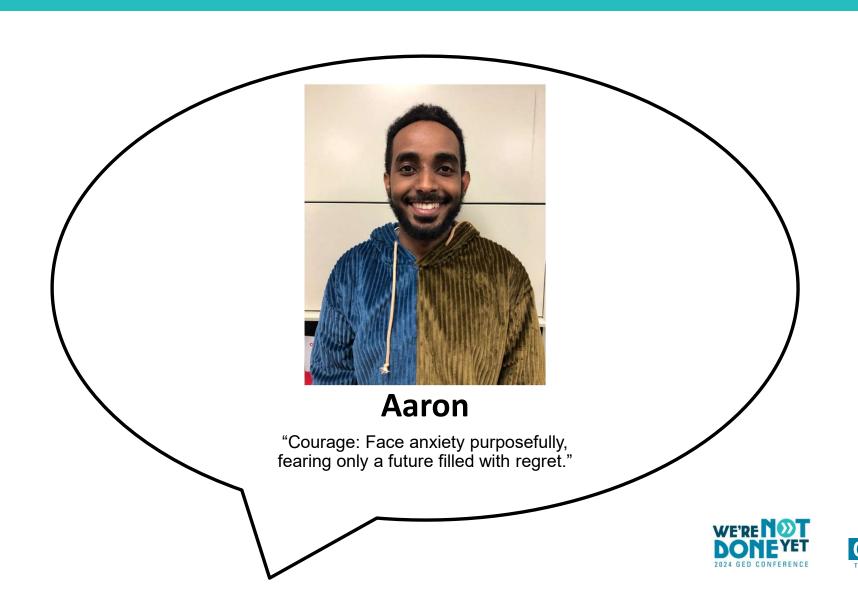


Presentation will be available to conference attendees

https://docs.google.com/presentation/d/1prOlHI06MHJK0Q2m5_gML4gjZUo024QovOai 58aktY8/edit?usp=sharing







Contact Us

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Session Survey







Session Survey

Your feedback is important. Please scan the QR code below to rate this session.



