

Setser Group

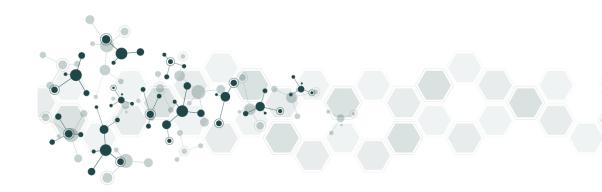
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Oakwood City Schools Fair and Accurate Grading Project Board Report July 12, 2021



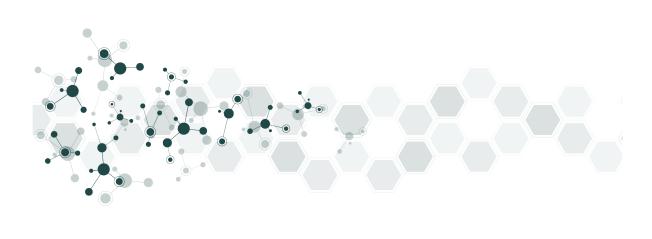
Board Agenda

- Celebration and Gratitude
- Project Goals and Process
- Benchmark Data
- SWOT Insights
- Recommendations and Roadmap
- I Like, I Wish, and I Wonder
- Q and A
- Next Steps







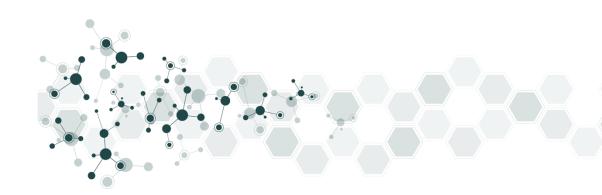


I Like, I Wish, and I Wonder



Celebration and Gratitude

- Superintendent Kyle Ramey
- Board Members
- Board Chairman Todd Duwel
- Parent representative Stephanie O'Hara
- APAC Committee
- Oakwood Community Stakeholders
- Expert Team Members





Project Goals

- A team of experts will collaborate with a core Oakwood Schools team to produce school board recommendations related to fair and accurate grading project questions and opportunities
- The expert team will deliver a draft report for revision, comments, and improvements to the core team
- The expert team will deliver a final board report with a description of the final project outcomes and work that we completed towards those outcomes
- Recommendations and a roadmap will also be provided with options for the first 90 days of the 2021 school year that will inform annual assessment planning

Project Process: February-July 2021

	Feb March	April	May	June	July
Core and Expert Team Schedule	 Phase I: Planning and Discovery Meetings APAC Document Review Draft Executive Summary 	Phase III-IV: Define + Ideate Policy Options Approach Meetings Benchmarks (50 States; 300 Ohio Districts)		Phase VI: Reflect and Refine June 1-July 8, 2021 Policy Approach Options Roadmap Recommendations	
Stakeholder Schedule	Phase II: Interviews and Surveys			Phase V: Open Comment Period for Community • June 11-18, 2021 • Web Tools (455 respondents to Google Form; 313 were parents)	
Board Schedule				(July 12, 2021)Executive SProcess DeProposed O	Summary Deck escription

Benchmarking Highlights -Ohio



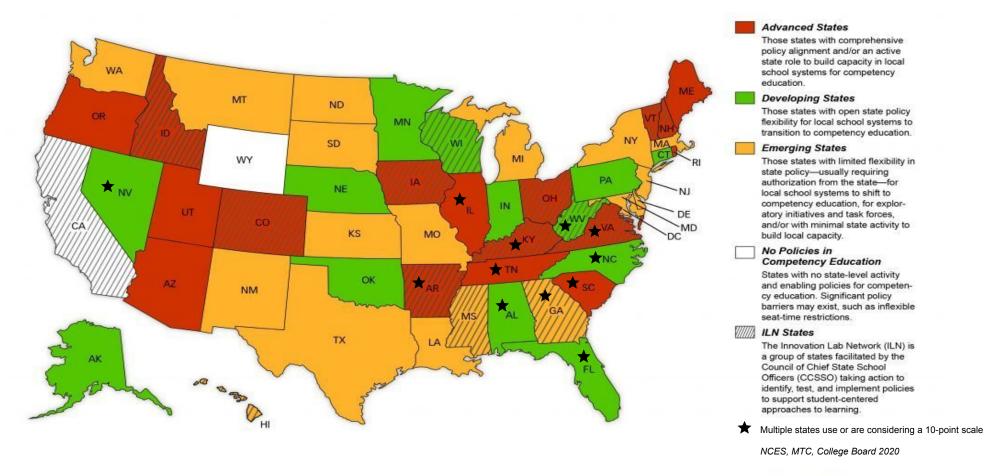


32 of 35 of Ohio's largest districts use the 10-point grading scale; 300 in total across Small, Medium, and High use 10-point scale

OHIO DOE and District Data – 2020



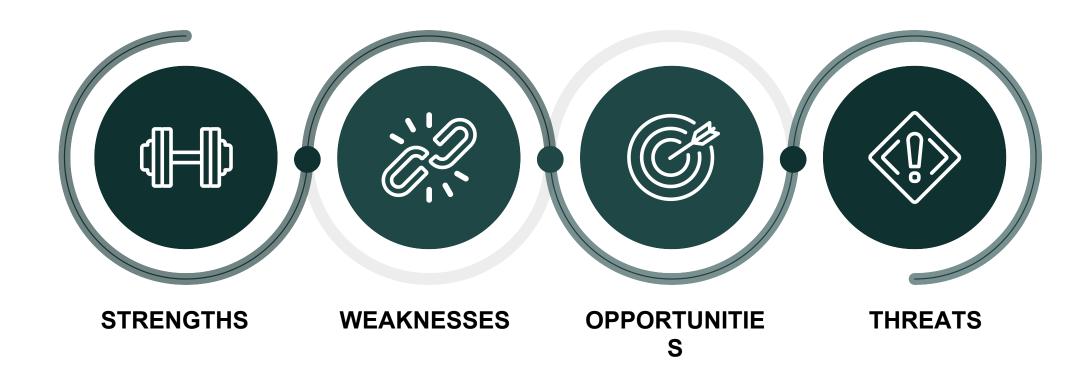
A Snapshot of K-12 Competency Education State Policy Across the United States







What is a SWOT?



A SWOT analysis is used across industries to measure Strengths, Weaknesses, Opportunities and Threats of a venture, idea, policy change, or initiative. SWOT can also be easily used to measure almost any project or initiative that is influenced by external and internal factors.

How was the SWOT Developed?



Interviews

- Internal stakeholders:
 - 3 students
 - 6 admin
 - 6 teachers
- External stakeholders:
 - 5 Parents
 - 6 Community members

Surveys

- 484 people surveyed
- 339 parents responded
- Not a representative sample
- Feedback to inform the overall effort

Other Inputs

- APAC research review
- Core team meetings
- Expert team meetings
- National and Ohio Benchmarks
- Qualitative comments on surveys
- Emails from survey and interview respondents
- COVID and post COVID research

Google Form Survey - Headlines

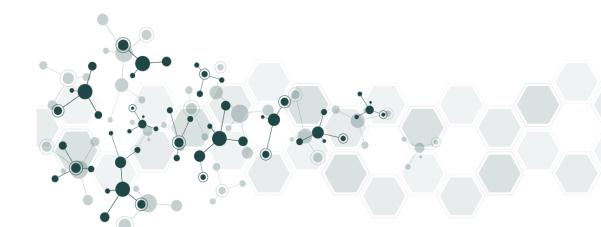


455 people responded

7-12th grade roll-out most favored option

313 respondents were parents

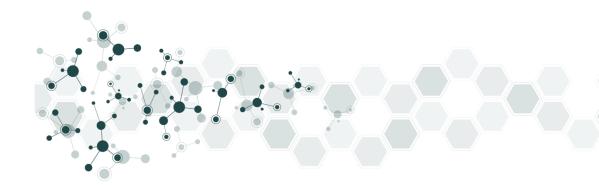
10-point scale most favored option



Google Form Comments - Headlines



- Lack of transparency and trust in the process
- Chromatic grading continues to be favored
- Expert team agenda was mentioned multiple times
- AP courses and Honors courses need to be a part of the model
- Pilot and implementation process was questioned multiple times



SWOT Insights



*Strengths

- Process Builds on APAC work
- Engagement was high and candid
- Open dispositions towards grading options
- National and Ohio Benchmark data supports the 10point and ABCDF scales

Weaknesses

- Fair and accurate among respondents means fair and accurate for some not all
- Grades often viewed as a win/lose arena
- Stakeholder trust in the process
- Chromatic grading subjectivity

Opportunities

- Move to a 10-point grading scale
- Launch district PLC for the A, B, C, D, F scale supported by a PDSA
- Contract with fair and accurate grading scale trainer
- Expand equitable and inclusive learning agenda

Threats

- Individual vs community perspectives
- Evolving student admissions market
- COVID changes
- Teacher subjectivity and capacity
- Change management versus expediency

What is a Plan, Do, Act, Study Cycle?

PLAN

Propose change idea and how it will be tested

Predict what will happen

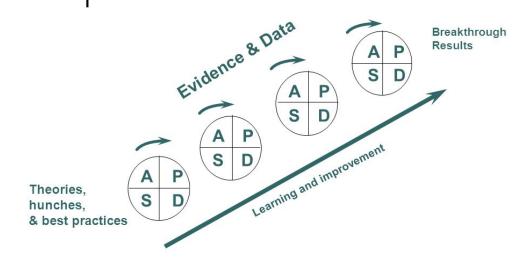
DO

Implement change idea

Collect data

Reflect on how well the plan was followed

PDSA Ramps



ACT

Share final reflections

Conclude whether to Adopt, Adapt, or Abandon change ideas

STUDY

Analyze data collected

Compare results to predictions

Capture learnings



Recommendations



Transition to 10-point scale for 7th-12th graders in 2021-2022 school year



Plan to study the (ABCDF) scale



Establish a district wide Professional learning community (PLC) on fair and accurate grading with an annual review process



Contract with a fair and accurate grading trainer



Conduct Plan, Do, Study, Act (PDSA) cycles on the ABCDF scale (August 2021 – May 2022) – via an annual cycle

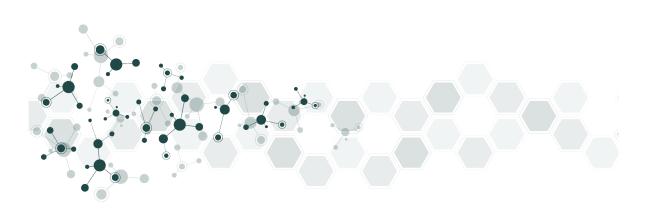
Fair and Accurate Grading Project Roadmap 2021-2023



Run PDSA Cycles







I Like, I Wish, and I Wonder

https://audience.ahaslides.com/7oihk5u932

