

Canutillo ISD | Academic Acceleration Plan for SY '21-22 with ESSER III Funding

Spring 2021

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Topic

Where We Are Now

Where We're Going for SY21-22

How We Will Get There [Implementation Plan]



Reminder: Canutillo ISD is a premier, A-rated district, serves 6K students across 10 campuses

Vision

Canutillo ISD is a premier district preparing tomorrow's best today with innovative, future-focused learning opportunities for every student.

Mission

Our mission is to create rigorous, student-centered classrooms which develop future-ready students to compete in a global economy and thrive in a multicultural world.





Our community has experienced serious challenges and demonstrated resilience associated with COVID-19







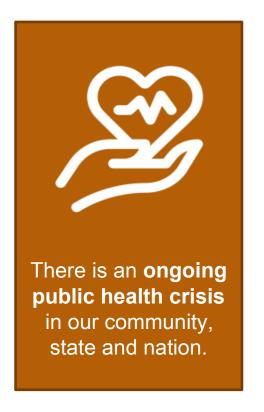




Looking ahead, our community will continue to have significant needs across three key areas

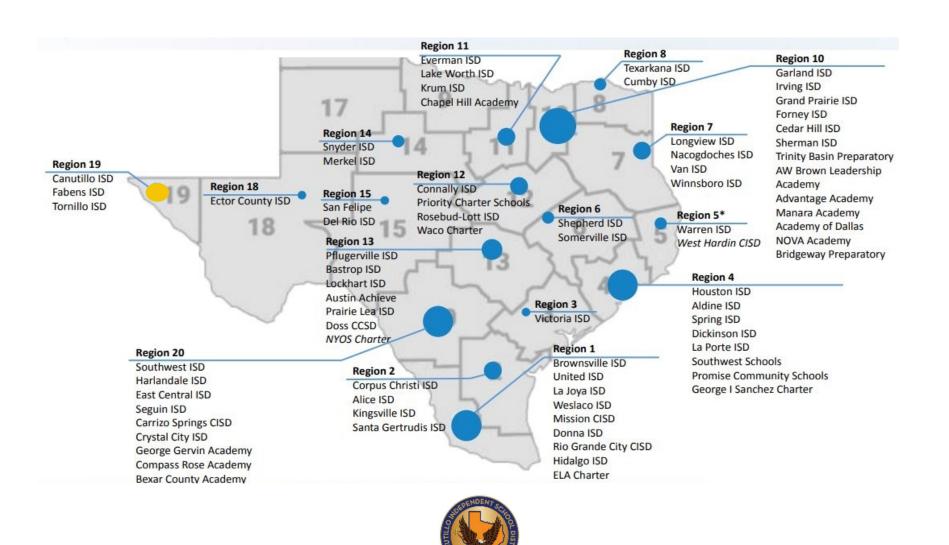








To address *unfinished learning*, Canutillo joined the TEA's Resilient Schools Support Program [RSSP]



Through RSSP, Canutillo launched a district-wide Academic Acceleration Taskforce

The purpose of this task force was to build a plan to use research-based strategies to address unfinished learning for SY '21-22.

The taskforce had **committee members from every campus**, including principals, instructional leaders, teachers, district personnel, and other staff. Over <u>1,000</u> members of the Canutillo community were interviewed and/or surveyed throughout the process.

Canutillo Academic Acceleration Taskforce





Since April, this taskforce has engaged in a detailed planning process to set us up for success next year

Phase	Essential Question	
0. Project Set Up	How will we organize ourselves to do this work?	
1. Analyze Student Data	What is the data telling us?	
2. Understand Stakeholder Needs	What is our community telling us?	
3. Make Key Decisions	What is our high level plan to address our community's needs over the next 12-18 months?	
4. Identify Short Term Actions	What needs to happen in the next 1-2 months to make this plan possible?	
5. Align to Other Work	How does our Recovery and Acceleration plan connect to other work in our LEA?	
6. Share Plan with Community	What have we decided and why?	



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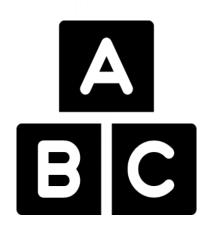
Where We Are Now

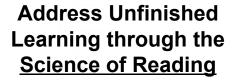
Where We Are Going for '21-22

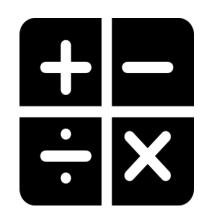
How We Will Get There [Implementation Plan]



Informed by the task force, Canutillo has identified 3 key priority areas for academic acceleration for SY21-22







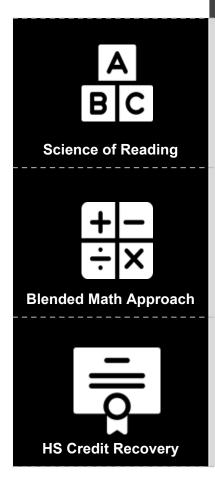
Use a <u>Blended</u>
<u>Approach</u> to
Personalize Math
Supports



Build a Plan to Support HS Credit Recovery



These areas were chosen based on student data, stakeholder input, and national research

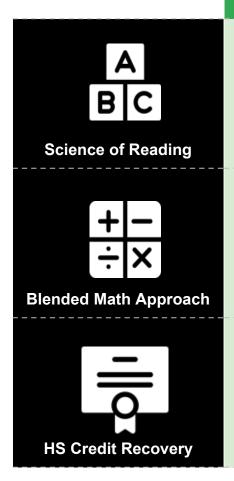


Rationale

- **Strong foundations in literacy** are essential to student success. Our district has made great progress in recent years by using the science of reading to build those foundations.
- However, progress stalled this year. Our **overall proficiency rates** on the ELA STAAR were **lower** than in past years (72% in 2019 vs 62% in 2021).
- Many stakeholders felt it will be important to focus on reading next year, with 35% of families and 37% of staff responding that ELAR would need the most support.
- Early data from across the country suggests that math (particularly in middle school years)
 may be one of the subject areas most significantly impacted by COVID-19 disruptions.
- This national trend played out in Canutillo, where **overall proficiency rates** on Math STAAR were **lower** than past years (84% in 2019 vs 60% in 2021).
- Across all stakeholder groups, math was the subject where most respondents felt that students were likely to need the greatest support (selected by 40% of students, 50% of staff, and 46% of families).
- Research shows those who fall behind in credits early on in HS are less likely to graduate.
- Unfortunately, many of our high schoolers were not on track to complete their necessary credits this year, with a significant portion failing multiple classes.
- In interviews and surveys with our high school stakeholders, students, families and staff expressed **concerns about catching up.**



To address each priority areas, we have identified research -based learning acceleration strategies



Learning Acceleration Strategies

- Train new staff to lead additional small group instruction in foundational literacy skills, with particular focus in grades PK-2
- Roll out a high-quality phonics program and adaptive reading software with fidelity across all elementary schools
- Train all math staff to lead additional small group instruction in math, particularly as part of a blended learning instructional model.
- Leverage additional instructional coaches and MIZ resources to redesign the math block to support personalized instruction
- Build in **additional time (i.e. 9th period)** for students to work on credit recovery with support from qualified teachers
- Provide supports to students via the AVID reading program and additional reading interventionist
- Additional contract support for TSI

Launch
 academic
 tutoring
 program,
 focused on
 students most in
 need of learning
 acceleration



We also strategically aligned our ESSER investments to support each of these priority areas

BC Science of Reading + X Blended Math Approach

HS Credit Recovery

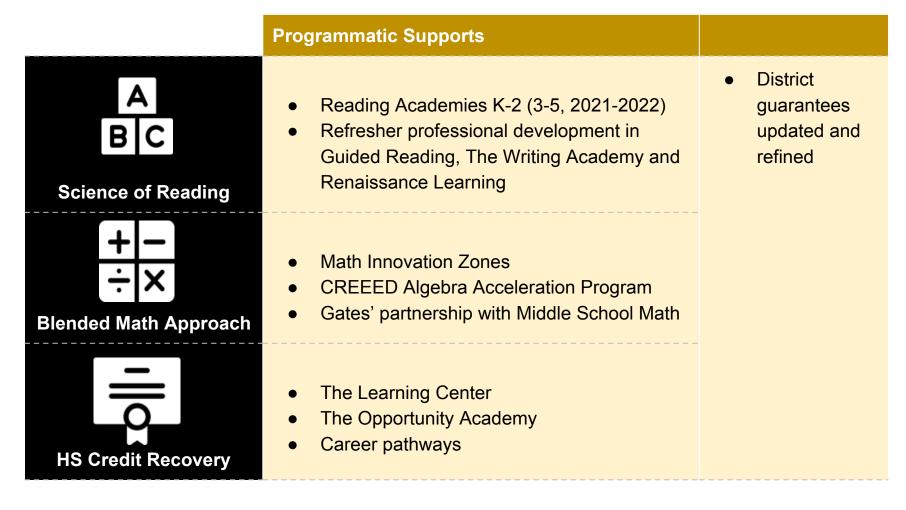
ESSER Investments

- Prekindergarten and Kindergarten Aids for all Classrooms
- Reading Language Arts Acceleration and Support Teachers (ES & MS)
- Academic Tutors
- Phonics, Waterford, Reading + Programs for schools
- Prekindergarten and Kindergarten Aids for all Classrooms
- Math Acceleration and Support Teachers (ES & MS)
- Academic Tutors

- Academic Tutors
- Stipend for 9th period for credit recovery
- Contracted services for TSI
- AVID/Reading Intervention Support
- Parent Liaison



Finally, we have aligned other ongoing and additional programming supports to these priority areas





Additional ESSER Investments

Academic Division

- Science Lab Aides
- Instructional Coaches at RES, JDE, and GES
- Social Workers and Apricot program
- Panorama Social Emotional Learning Curriculum and professional development
- Nearpod, ZOOM, SeeSaw

Operations

- Computer technicians
- Network Engineer
- Data Analyst
- Instructional Technology Coordinators



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Next Steps

June	July	August
 Continue to Solicit Feedback on this Plan from Stakeholders Beginning staffing for new positions 	 Final ESSER Plan Submitted to TEA Launch Detailed Implementation Planning 	 Embed Learning Acceleration Plan into School Systems Train faculty and staff on new curriculum and initiatives

Thank you to our Academic Acceleration Task Force Leadership Team!

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