| Plans for | the Use of ESSER III Funds: | |
|---------------------------------|---|---------------|
| The United ESSER III (| l States Department of Education (USED) is requiring two plans from all recip funds: | ients of |
| | n for the safe return to in-person instruction and continuity of services quirement for this plan is likely met by your District Reopening Plan submitted to DESE | in August of |
| | uent amendments (see Tab 3 Assurances). It will need to be revisited and revised as necessary | every 6 |
| | ig stakeholder input and considering changes to CDC guidance. | |
| • The o | n for the Use of ESSER III Funds, based on broad stakeholder input, and addressing the district's prevention and mitigation strategies , including extent district has adopted CD | - |
| | ations (Step 4.4) | |
| • HOW ! time with a | the district will use its 20% reservation of ESSER III funds to address loss of instruction of the second second | uctional |
| | students from low-income families | |
| | students of color | |
| | English learners | |
| | students with disabilities | |
| | students experiencing homelessness | |
| | students in foster care | |
| | migratory students | |
| | students who are incarcerated | |
| | other underserved students | |
| | plication, when fully and thoughtfully completed, along with your District Reop will constitute the plans required by USED. These plans must be published on your we | |
| be accessible | eto | |
| families in with disabilitie | i a language they understand, either translated in writing or orally, as well as in an accessible form es. | hat for those |
| | uld expect that DESE will be collecting data and other information from you a | |

| ερ .1 ∦ .4 | be mea use of | aningfully consulted as part of the planning process for ESSER III funds. Which of the following groups have you ted with? (check all that apply) | If you have not yet consulted with this group in planning for use of ESSER III funds, when and how do you plan to get their input? | | |
|---------------------|------------------|--|--|---|--|
| | Ø | Students | | 4 | |
| | Ø | Families | | 1 | |
| | Ø | School and District administrators, including special education administrators | | 1 | |
| | Ø | School leaders | | | |
| | Z | Teachers | | | |
| | Ø | Other educators | | 1 | |
| | Ø | School staff | | 1 | |
| | Ø | Unions representing educators and school staff | | 1 | |
| | | Tribes* | NA | 1 | |
| | Ø | Civil rights organizations (including disability rights organizations)* | | 1 | |
| | Ø | Stakeholders representing the interests of children with disabilities, English learne children experiencing homelessness, children in foster care, migratory students, ch who are incarcerated, and other underserved students." | | | |
| L. | TT a share | start research in an assured by the district | | _ | |

To the extent present in or served by the district

Evidence-Based Strategies, Interventions, and Supports:

Step 4.2 of 4.4 of 4.4

| Enhanced Core Instruction | Our district is using ESSER III funds for this strategy | This strategy will address pandemic- related learning loss/disproportionat e impact | What data will you use to measure progress? | Does this strategy/intervention address the disproportionate impact of COVID-19 on underserved student subgroups (each major racial and ethnic group, students from lov-income families, students with disabilities, English learners, gender, migrant students, students experiencing homelessness and students in foster carej? If yes, please explain which group(s) are being served, what impact is being addressed, and how this strategy/intervention will provide support. |
|--|--|---|--|--|
| Expanding access to full-day, high-quality prekindergarten | Select | Select | | |
| Purchasing and/or expanding use of high-quality, aligned instructional materials (any content area) and associated professional development | Yes | | Common and district based benchmark assessments, MCAS and ACCESS and course grades. | Online courses, instructional materials and supports (technology and non technology based) and an adaptive technology platform for delivering targeted content in the area of math, science and literacy will be utilized to address underserved student subroups. The technology platform is diagnostic, provides targeted interventions |
| Professional development for teachers and administrators re: culturally responsive teaching | Select | Select | | |
| Screening assessments and associated professional development (e.g., early literacy screening) | Yes | Yes | Distrtict based benchmark assessment data, Fastbridge, | Fastbridge is a computer adaptive testing and curriculum-based measurement program. It will augment our current assessment system Illuminate. Specifically by leveraging our current assessment system will be able to add a more targeted universal screener for literacy and dyslexia. It will serve all student subgroups. This |
| Expanding access to career-technical education (including "After Dark" district/vocational partnerships), innovation pathways, and advanced placement courses (including fee subsidies and teacher training) | Select | Select | | |
| Extending the school day/year and prioritizing student access to additional time by student need | Yes | Yes | District based benchmark assessment data, State MCAS data, ACCESS data for English Learners, acadmic progress in class, grades, Developmental Reading Assessment (DRA) data and other district | Providing additional time to address unfinished learning will take place through supplemental and afterschool tutoring. Summer learning academies were provided in summer 2021 to identified students based on a multiple- criteria based rubric. Muliple criteria was used to indentify these students. This included teacher |
| Tutoring programs and support, including early literacy tutoring (including training paraprofessionals) and peer tutoring programs. | Select | Select | | |
| Developing or strengthening data cycles to facilitate and inform student learning and associated professional development and support personnel | Select | Select | | |
| Early college programs, particularly those focused on students underrepresented in higher education | Select | Select | | |

Online courses, instructional materials and supports (technology and non technology based) and an adaptive technology platform for delivering targeted content in the area of math, science and literacy will be utilized to address underserved student subroups. The technology platform is diagnostic, provides targeted interventions and purposeful practice in identified content and skill areas fo the purpose of closing achievement gaps and accelerating learning. It will serve all students. Targeted online course content and the purchasing of high-quality content and standards-based instructional materials will address student subgroups. Further, through our equity work, data will be analyzed by student subgroup to identify progress made and to assist in determining additional strategic interventions.

Fastbridge is a computer adaptive testing and curriculum-based measurement program. It will augment our current assessment system Illuminate. Specifically by leveraging our current assessment system will be able to add a more targeted universal screener for literacy and dyslexia. It will serve all student subgroups. This assessment will provide data for identifying students in need and be utilized to identify students in need of intervention and support. Again, through our equity work, data will be analyzed by student subgroup to identify progress made and to assist in determining additional strategic interventions.

Providing additional time to address unfinished learning will take place through supplemental and afterschool tutoring. Summer learning academies were provided in summer 2021 to identified students based on a multiple- criteria based rubric. Muliple criteria was used to indentify these students. This included teacher recommendation, district assessment data and class assessment data. Like the summer academy,

| Targeted Student Supports | Our district is using ESSER III funds for: | Thir strategy uill address pendemic ⁻ related learning Insefdispropertione to impact | What data will you use to measure progress? | Duss this stratogyfintervention address the dispropurtionate impact of COVID-19 on underserved student rokeroups (each maijor racial and ethnic group, students from low-income families, students with dischilties, English learners, gender, migrant students, students azperioncing humelessness and students in furter care)? If yes, please explain which group(s) are being served, what impact is being addressed, and how this strategyfintervention will provide support. |
|---|--|---|---|--|
| Developing or expanding high quality co-teaching and inclusion models for students with disabilities and associated professional development | Select | Select | | |
| Acceleration academies (during school year vacations) and summer learning opportunities for individualized instruction and enrichment | Select | Select | | |
| Language support programs, including dual language and heritage language programs (students learning in-home/native language) and associated professional development | Yes | Yes | ACCESS, MCAS, district benchmark assessments, formal and informal classroom assessments. | Hire an addiitonal ESL teacher to increase support for English Learners. This will directly impact service delivery hours for students in this subgroup. An additional ESL teacher will provide support to our five schools as we currently have two ESL teachers for the district. This strategy will increase our |
| Community-based afterschool programs for parents, including citizenship and ESL classes | Select | Select | | |
| Dropout prevention and recovery programs | Select | Select | | |

Hire an addiitonal ESL teacher to increase support for English Learners. This will directly impact service delivery hours for students in this subgroup. An additional ESL teacher will provide support to our five schools as we currently have two ESL teachers for the district. This strategy will increase our service providers from 2 FTE to 3 FTEs thus allowing more support for EL students across the district.

| Talent Development and Staffing | Our district is using ESSER III funds for: | This stratogy uill addross pandomic- rolatod loarning Inseldispropartiona to impact | ∀hat data will you use to measure progress? | Duez this stratogyfintervention address the disproportionate impact of COVID-19 on underserved student subgroups (each major racial and othnic group, students from low-income families, students with disabilities, English learness, gender, migrant students, students experiencing humelessness and students in fustor care)? If yes, please explain which group(s) are being served, what impact is being addressed, and how this strategyfintervention will provide support. |
|--|--|---|---|--|
| Academic support staff, including academic coaches, interventionists, student teaching residency programs, paraprofessionals | Yes | Yes | ACCESS, MCAS, district benchmark assessments, formal and informal classroom assessments. | Hire an interventionist to increase academic support for students in grades 5-8. More specifically, students identified for literacy support will be impacted. Hire technology dedicated staff member to assist with all of the additional technology content and assessment platforms implemented as a |
| Diversifying the educator workforce through recruitment and retention strategies | Select | Select | | |
| Strategies to staff hard-to-staff schools and positions with high-performing educators | Select | Select | | |
| Increasing staff and opportunities for arts, enrichment, world languages, athletics, and elective courses | Select | Select | | |
| Increasing high-quality common planning time for teachers and academic support staff | Select | Select | | |
| Developing leadership pipeline programs for schools | Select | Select | | |
| Labor-management partnerships to improve student performance | Select | Select | | |

Hire an interventionist to increase academic support for students in grades 5.9 More specifically, students

| Conditions for Student Success - Social/Emotional and Mental Health Supports | Our district is using ESSER III funds for: | This stratagy uill addrass pandomic- ralatad laarning luss/disprapartiona to impact | What data will you use to measure progress? | Duer this strategyfinterventiun address the disproportionate impact of COVID-19 on underserved student subgroups (each major racial and ethnic group, students from low-income families, students with dischlities, English learness, gender, migrant students, students experiencing homelessness and students in foster care)? If yes, please explain which group(s) are being served, what impact is being addressed, and how this strategyfintervention will provide support. |
|---|--|---|---|---|
| Increasing personnel and services to support holistic student needs, including | | | MCAS, ACCESS, IEP goals, district based assessments, | Increase nursing staff by 1 FTE to meet the demands of COVID and provide for nurse sub coverage. |
| school guidance and adjustment counselors, nurses, psychologists, and/or | Yes | Yes | attendance data and data from guidance and nurse's | This strategy will impact all students. Increase support for meeting mental health needs of students at |
| social workers Building/strengthening partnerships with community-based organizations to | | | offices regarding frequency of uisits and reason for uisits | the middle school leve by adding an additional 5 ETE Social Morker |
| increase student/family access to services for mental/physical health and well- being | Select | Select | | |
| Working with community-based organizations that provide enrichment during the school day and/or out of school time $% \mathcal{A} = \mathcal{A} = \mathcal{A}$ | Select | Select | | |
| Arranging for wraparound services to be provided at schools | Select | Select | | |
| Engaging community partners to build capacity among educators and support personnel to implement equitable and culturally responsive learning environments | Select | Select | | |
| Create transitional programs, partnering with community based organizations, for students with mental health or behavioral-related absences returning to school | Select | Select | | |
| Parent-teacher home visiting programs to build positive relationships between home and school | Select | Select | | |
| Facilities improvements to create healthy and safe school environments | Yes | Yes | Increased capacity for outdoor facility, increased number of filter changes, cleanliness of schools, COVID positive case numbers and absence of transmission in schools | Purchasing additional cleaning products, band and chorus PPE materials, PPE, HVAC filters and equipment for outdoor space will address needs to guard against COVID-19. This strategy will address all student subgroups. (acultu and staff as it directly guards against the spread of COVID-19. |

Increase nursing staff by 1 FTE to meet the demands of COVID and provide for nurse sub coverage. This strategy will impaict all students. Increase support for meeting mental health needs of students at the middle school leve by adding an additional .5 FTE Social Worker.

Purchasing additional cleaning products, band and chorus PPE materials, PPE, HVAC filters and equipment for outdoor space will address heeds to guard against COVID-19. This strategy will addre all student subgroups, faculty and staff as it directly guards against the spread of COVID-19.