

ESSER Update

Allocations

Focus of spending

BVP Planning

Suggestions

Allocations

- ESSER I*
 - \$660,508
- ESSER II **
 - \$2,451,294
- ESSER III
 - \$5,505,259

*Equivalent amount removed from our 2020 State Aid allocation in July and August 2020 due to PPP loan

**To be spent before September 30, 2023

How we are spending ESSER I

- Web-based learning platforms
- Hot spot equipment & service for families in need
- Chromebooks
- Computer Carts
- Chargers & related equipment for Chromebooks
- Tech Support for Families

RIDE Priorities (LEAP) Learning, Equity, and Accelerated Pathways Report

- Energize our school communities— students and educators— by launching a back-to-school campaign and statewide toolkit, with attention to students who are chronically absent, overaged and under credited, and are from low-income or highly-mobile families.
- 2. Ensure all students have access to high-quality and personalized support from adults, both during the school day and through extended learning, partnerships for before/after school, or summer learning opportunities.
- 3. Universally screen all students and align resources to need.
- 4. Improve and support student transitions, across grades and systems.
- 5. Close the digital divide.

Recommended Spending (floor)

Overall Acceleration Activities – at least 50% Summer Activities – at least 25%

Current Planning Ideas

- Extensive Summer Programming
- Leadership and Teaching Fellows
- Tuition Reimbursement encouraging hard to fill areas
- Nursing Fellow
- CIA Math and ELA Fellows
- Principal in Resident & Director of Family Engagement & Empowerment
- Building Subs for each school
- Facilities HVAC upgrades at ES3
- Furniture for possible classroom restructuring due to COVID restrictions
- Mental Health Supports (New staff positions and PD)
- Extensive Field Trips
- Curriculum Investments
- JHS Counseling and Support (and HS matching)
- Recruiter
- Technology Upgrades to support 1:1

Suggestions

Parent and Family Engagement Strategies

Energizing our Community

Supporting Transitions

Other Areas?