

COPIAGUE

PUBLIC SCHOOLS

ARPA and CRRSSA Funding

Project Proposal Plan

June 2021



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INTRODUCTION

The American Rescue Plan Elementary and Secondary School Emergency Relief (ARP ESSER) Fund, authorized under the American Rescue Plan (ARP) Act of 2021, will provide nearly \$18 million to Copiague Public Schools to help safely return more of our students to in-person learning and maintain safe operations while meeting the academic, social, emotional, and mental health needs of students resulting from the Coronavirus 2019 (COVID-19) pandemic. Moreover, these funds will help to address long-standing inequities in our communities and schools that were exacerbated by the pandemic so that we can ensure the students most severely affected by the pandemic are provided with the resources and support they need as they recover from its impacts. These funds are available through September 30, 2023 http://www.p12.nysed.gov/funding/arp-esser/nysed-arp-esser-plan.pdf

Copiague Public Schools Mission Statement

"Within the culturally and ethnically diverse community that is Copiague, the public schools occupy a unique position. It is our responsibility, in partnership with parents and the community, to enable every student to reach high levels of individual academic achievement, to acquire the sophisticated skills necessary for life and work, and to become informed, concerned citizens of a rapidly changing, interdependent society."



The Copiague Public Schools Educational Funding Plan Proposal has been collaboratively developed under the guidance of our district mission statement. The guiding ideas behind the development of the proposed projects are focused on optimizing funding to create sustainable programs that remediate learning loss resulting from the Corona virus pandemic, while making a l positive impact on our school community that extends well beyond the scope of the funding timeline.



FUNDING SOURCES

Coronavirus Response and Relief Supplemental Appropriations Act (CRRSAA)

	2021-22 Enacte		
CRRSAA ESSER 2 Allocation Based on Title 1 Shares	CRRSAA ESSER 2	CRRSAA GEER 2 Allocation	Total CRRSAA Allocations
\$3,563,937	\$1,112,912	\$204,975	\$4,881,824

American Rescue Plan Act (ARPA)

			American Rescue	Plan Act (ARP	'A)		
	A ESSER 3 Allocati ed on Title 1 Shar		2021-2	2 Enacted State ("Learning Lo	e Budget Allocationss Grants")	ons	
Total ARPA ESSER 3 Allocation Based on Title 1 Shares	Minimum (20%) Required Set- Aside to Address "Learning Loss"	Maximum Available for Other Allowable Uses	State-Level Reserves Total Grant	100.000		5% State-Level Reserve for "Learning Loss"	311100000
\$8,004,096	\$1,599,767	\$6,399,067	\$10,000,000	\$1,428,600	\$1,428,600	\$7,142,800	\$18,004,096



FUNDING PARAMETERS

Plan Elements

The grant projects outlined in our funding plan are designed to meet the primary requirements set forth by the American Rescue Plan. The ARP plan requirements include:

- Safely returning students to in-person instruction.
- Maximizing in-person instruction time.
- Operating schools and meeting the needs of students.
- Purchase of educational technology.
- Addressing the impact of the COVID-19 pandemic on all students, including lowincome students, students with disabilities, English language learners, and students experiencing homelessness.
- Offering evidence-based summer, afterschool, and other extended learning and enrichment programs.
- Supporting early childhood education.
- Other areas of student performance and need.

Learning Loss

20% of funding must address learning loss among students, including low-income students, children with disabilities, English learners, racial and ethnic minorities, students experiencing homelessness, and children and youth in foster care, of the local educational agency by

 administering and using high-quality assessments that are valid and reliable, to accurately assess students' academic progress and assist educators in meeting students' academic needs, including through differentiating instruction

implementing evidence-based activities to meet the comprehensive needs of students.

Copiague Public Schools

Educational Funding Plan

- (iii) providing information and assistance to parents and families on how they can effectively support students, including in a distance learning environment; and
- (iv) tracking student attendance and improving student engagement in distance education.

Summer Programs

1% of the total amount of grant funds awarded must be used for the implementation of evidence-based summer enrichment programs, and ensure such programs respond to students' academic, social, and emotional needs and address the disproportionate impact of the coronavirus on all children.

Extended School Day

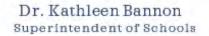
1% of the total amount of grant funds awarded must be used for the implementation of evidence based comprehensive afterschool programs, and ensure such programs respond to students' academic, social, and emotional needs and address the disproportionate impact of the coronavirus on all children.

The American Rescue Plan Elementary and Secondary School Emergency Relief (ARP ESSER) Fund, authorized under the American Rescue Plan (ARP) Act is available through September 30, 2023

Our projects are planned for implementation throughout the three-year span of grant funding.

http://www.p12.nysed.gov/funding/arp-esser/nysed-arp-esser-plan.pdf

As required by the federal funding guidelines, the Copiague Public Schools will follow all protocols, best practices, regulations, and mandates provided by the CDC and confirmed by the prevailing federal, state, and local government agencies.



#1: LITERACY DEVELOPMENT

ОНМ	Learning Level	Elementary Middle School High School Parent/Community Staff	WHAT	Goal	Address student learning loss in all areas through a multifaceted approach to developing literacy learning.						
WHEN	Program offerings	School day activities After/before school programs Saturday programs Summer programs		S	Interventionists/ Teaching Assistants Professional Development Curriculum writing						
Ra	ntionale	Literacy acquisition is core to learning in all content areas.			Activiti					detivitie de la constitue de l	Parent workshops & resources
WHY	Grant Parameters	Maximize in person instruction timeOperating Schools and Meeting Needs of StudentsEducational Technology Research Based Strategies:Social EmotionalMental HealthAcademicsExtended Day & Enrichment programsEarly Childhood Education	MOH	Summary of Actions & Activities	Instructional Materials Extended Day interventions Summer School programs Saturday school						
	Project Budget				\$2,828,300.00						

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#2 MATHEMATICAL STUDIES

ОНМ	Learning Level	Elementary Middle School High School Parent/Community Staff	WHAT	Goal	Address student learning loss in mathematics through a multifaceted approach to program development.						
WHEN	Program offerings	School day activities After/before school programs Saturday programs Summer programs		S	Assessment software AIS software/resources Elementary Math Staff Developers						
Ratio	onale	Learning Loss in mathematics must be addressed through a targeted and sustainable instructional program.	S Activition							s & Activitie	HS PD series MS PD series Substitute teachers to support Math PD
WHX	Grant Parameters	Maximize in person instruction timeOperating Schools and Meeting Needs of StudentsEducational Technology Research Based Strategies:Social EmotionalMental HealthAcademicsExtended Day & Enrichment programsEarly Childhood Education	MOH	Summary of Actions & Activities	PLCs/workshops- Guided Math- Accelerated learning- Standards and Pacing maps-strategies- resources Curriculum writing Home-school resources Materials/manipulatives/calculators Tutoring/Extended Day/Saturday						
		Pro	Budget	\$2,284,830.00							

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#3 LEARNING LOSS INTERVENTIONS

OHM	Learning Level	Elementary Middle School High School Parent/Community Staff	WHAT	Goal	Provide comprehensive and targeted interventions to students identified with significant learning gaps.					
WHEN	Program offerings	School day activities After/before school programs Saturday programs Summer programs		ies	Accelerated Learning Professional Development and curriculum writing Expand Credit Recovery programs					
Ra	ationale	Intensive learning loss intervention will recover learning loss in an expeditious manner.							detivit	Alternative learning opportunities Tutoring programs
WHX	Grant Parameters	Maximize in person instruction timeOperating Schools and Meeting Needs of StudentsEducational Technology Research Based Strategies:Social EmotionalMental HealthAcademicsExtended Day & Enrichment programsEarly Childhood Education	MOH	Summary of Actions & Activities	Homework centers Secondary Remedial Summer School Elementary Summer Tutoring Secondary Summer Tutoring					
		Pro	Budget	\$1,029,730						

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#4 DATA DRIVEN INSTRUCTION

Goal	Utilize data to target student needs and address learning gaps/loss.	Rationale	Data driven programming will target the individual needs of students and enhance our ability to close learning gaps.			
	HOW Summary of Actions & Activities					
	Pro	ject Budget	\$63,500.00			

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#5 EXTENDED LEARNING

OHM	Learning Level	Elementary Middle School High School Parent/Community Staff	WHAT	Goal	Increase opportunities for student engagement through unique learning opportunities.				
WHEN	Program offerings	School day activities After/before school programs Saturday programs Summer programs			Elective course offerings at Secondary level Next Gen Science Curriculum				
Ra	ationale	Interest driven learning experiences engage and connect students with their school & community.						ctivities	Science & Math Research programs Educational Fairs
AHM	Grant Parameters	Maximize in person instruction timeOperating Schools and Meeting Needs of StudentsEducational Technology Research Based Strategies:Social EmotionalMental HealthAcademicsExtended Day & Enrichment programsEarly Childhood Education	MOH	Summary of Actions & Activities	History Day program Makerspace programs Secondary Robotics programs Advanced Placement opportunities eSports Theme driven Extended day workshops/clubs Secondary Summer Enrichment Elementary Summer Enrichment				
		Pro	Budget	\$2,060,400.00					

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#6 Language learning & cultural appreciation

OHM	Learning Level	Elementary Middle School High School Parent/Community Staff	WHAT	Goals	-Support 2 nd language acquisition and bilingual literacy for all students. -Establish a culturally rich and immersive school environment.
WHEN	Program offerings	School day activitiesAfter/before school programsSaturday programsSummer programs			ENL/Bilingual Instructors Benchmarking tools for ELL Language learning labs
Ra	ntionale	Through the development of our language literacy programs we will increase student performance and promote a positive school community environment.		& Activities	Classroom libraries Classroom resources
WHY	Grant Parameters	Maximize in person instruction timeOperating Schools and Meeting Needs of StudentsEducational Technology Research Based Strategies:Social EmotionalMental HealthAcademicsExtended Day & Enrichment programsEarly Childhood Education	MOH	Summary of Actions & Activities	Bilingual teaching assistants Professional Development Student clubs/activities Curriculum development
	Project Budget				\$1,877,230.00

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#7 SOCIAL EMOTIONAL LEARNING

ОНМ	Learning Level	Elementary Middle School High School Parent/Community Staff	WHAT	Goal	Address the Social Emotional needs of all students.						
WHEN	Program offerings	School day activities After/before school programs Saturday programs Summer programs		ties	Counseling Services Social Worker (3 itinerant) Mentoring Programs						
Rati	onale	By removing personal barriers to learning we can ensure student success.								8 Activit	Summer Interventions
WHY	Grant Parameters	Maximize in person instruction time Operating Schools and Meeting Needs of Students Research Based Strategies:Social EmotionalMental HealthAcademics Extended Day & Enrichment programs Early Childhood Education	MOH	Summary of Actions & Activities	Mentoring Programs Curriculum Resources Parent Workshops Professional Development Student Clubs						
	Project Budget				\$838,730.00						

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#8 CHRONIC ABSENTEEISM

ОНМ	Learning Level	Elementary Middle School High School Parent/Community	WHAT	Goal	Improve daily student attendance at all levels.					
WHEN	Program offerings	School day activities After/before school programs Saturday programs		ies	Attendance teams Mentoring programs Student groups/clubs					
Ra	ntionale	To address learning loss, students must be consistently present in school.							& Activit	Student education
WHY	Grant Parameters	Maximize in person instruction time Operating Schools and Meeting Needs of Students Research Based Strategies:Social EmotionalMental HealthAcademics Extended Day & Enrichment programs Early Childhood Education	MOH	Summary of Actions & Activities	Parent workshops Learning Loss interventions Saturday Class Afterschool programs					
		Pro	Budget	\$640,230.00						

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#9 CIVIC MINDED SCHOOL CULTURE

ОНМ	Learning Level	Elementary Middle School High School Parent/Community Staff	WHAT	Goals	-Remove barriers to learning by addressing the social emotional needs of our studentsDevelop programs that integrate the NYSED standards-based Civics curriculum.
MHEN	Program offerings	School day activities After/before school programs Saturday programs Summer programs Student learning is maximized when they		rities	Restorative Justice Curriculum PD Student education Student Clubs Parent workshop Diversity Education Curriculum PD
		experience a positive school culture.		HOW Summary of Actions & Activities	PD Student education Student Clubs Parent workshop
	ters	Maximize in person instruction timeOperating Schools and Meeting Needs of Students Research Based Strategies:	HOW		Civic minded curriculum NYSED standards/Pathway, Activities, Courses
WHX	Grant Parameters	Social Emotional Mental Health Academics Extended Day & Enrichment programs			Debate & Mock Trial programs Peer mediation Behavioral Consultant Mentor programs Certified teachers for ISS management
					CPI training School Community Themes
	Project Budget			Budget	\$981,500.00

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#10 HEALTH, & WELLNESS

WHO	Learning Level	Elementary Middle School High School Parent/Community Staff	WHAT	Goals	-Improve the health and wellness of studentsImprove the safety and quality of programs.			
WHEN	Program offerings	School day activities After/before school programs Saturday programs Summer programs			K-6 Intramurals programs Repair baseball fields Outfit fields with bleachers			
Ra	ntionale	Healthy and engaging programs can improve student health and positively impact academic performance and community relations.	g Activities		s Activities	3 Activities	de Activities	Secure protective fencing and barriers on fields Scoreboard Playgrounds
WHY	Grant Parameters	Maximize in person instruction timeOperating Schools and Meeting Needs of StudentsEducational Technology Research Based Strategies:Social EmotionalMental HealthAcademicsExtended Day & Enrichment programsEarly Childhood Education	MOH	Summary of Actions & Activities	Weight Room Sound System Blacktops/bb court Install obstacle courses K-12 Yoga program Expand Elementary PE offerings with PE teacher Recess program Expand Eagle's Nest			
	Project Budget			Budget	\$1,357,640.00			

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#11: COLLEGE & CAREER READINESS

МНО	Learning Level	Elementary Middle School High School Parent/Community Staff	WHAT	Goal	Support students as they transition to a positive and productive post-secondary experience.
NHEN Ra	Program offerings	School day activities After/before school programs Saturday programs Summer programs Communities flourish when all members contribute in a positive and productive manner.	ном	Summary of Actions & Activities	CDOS program (courses/technologies/work study) College & Career Center Counselor Electrical/HVAC program expansion SAT PREP classes
ХНМ	Maximize in person instruction timeOperating Schools and Meeting Needs of StudentsEducational Technology Research Based Strategies:Social EmotionalMental HealthAcademicsExtended Day & Enrichment programs		OH	Summary of Act	Summer College programs K-12 College & Career extended education/activities
	Project Budget				\$1,435,230.00

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#12 LIFELONG LEARNING

ОНМ	Learning Level	Elementary Middle School High School Parent/Community Staff	WHAT	Goal	Expand our school community's capacity to meet the needs of all learners.
MHEN	Program offerings	School day activitiesAfter/before school programsSaturday programsSummer programs By developing programs geared to the continuous development of all school community members, students will learn the value of lifelong learning.	1	ns & Activities	Teaching Assistant Academy Parent Trainings New Teacher Training Leadership Professional Development
WHY	Grant Parameters	Maximize in person instruction timeOperating Schools and Meeting Needs of StudentsEducational Technology Research Based Strategies:Social EmotionalMental HealthAcademicsExtended Day & Enrichment programs	MOH	Summary of Actions & Activities	Saturday School
	Project Budget				\$355,000.00

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#13: INSTRUCTIONAL TECHNOLOGY

ОНМ	Learning Level	Elementary Middle School High School Parent/Community Staff	WHAT	Goal	Sustain our 1-1 initiative and enhance our educational programs through the integration of instructional technologies.
WHEN	Program offerings	School day activities After/before school programs Saturday programs Summer programs			Technology Mentors Technician Storage/charging systems
Rationale our programs. To students, all memory community must and be proficient —Maximize in personal students —Operating Schools Students —Educational Technology Research Based Strate —Social Emotion —Mental Health —Academics		Instructional technology has become core to our programs. To ensure the success of our students, all members of our school community must have access to technology and be proficient in its use.	ном	Summary of Actions & Activities	Chromebooks Projectors Parent Workshops Extended Day student programs
		Educational Technology Research Based Strategies: Social Emotional Mental Health		Summary of	
		Pro	Budget	\$1,359,230.00	

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#14 MULTIMEDIA CENTERS

ОНМ	Learning Level	Elementary Middle School High School Parent/Community Staff	WHAT	Goal	Expand school libraries into enriching multimedia centers that engage all learners.
WHEN	Program offerings	School day activitiesAfter/before school programsSaturday programsSummer programs Multimedia learning centers provide unique opportunities to extend learning through		Activities	HS library development MS library development Elementary library development Online library Sora development
WHY	Grant Parameters	engaging student-centered programs. Maximize in person instruction timeOperating Schools and Meeting Needs of StudentsEducational Technology Research Based Strategies:Social EmotionalMental HealthAcademicsExtended Day & Enrichment programs	MOH	Summary of Actions & Activities	
		Pro	Budget	\$123,000.00	

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#15 MUSICAL ARTS & APPRECIATION

WHO	Learning Level	Elementary Middle School High School Parent/Community Staff	WHAT	Goal	Strengthen & expand our existing music programs.
WHEN	Program offerings	School day activitiesAfter/before school programsSaturday programsSummer programs		80	Marching Band Uniforms Box truck with lift Sound System
Ra	ationale	Through the development of our music education program, we will increase both student engagement and school community pride.	МОН	ns & Activiti	Purchase student instruments Expand elementary curriculum using Orff
WHY	Grant Parameters	Maximize in person instruction timeOperating Schools and Meeting Needs of StudentsEducational Technology Research Based Strategies:Social EmotionalMental HealthAcademicsExtended Day & Enrichment programsEarly Childhood Education		Summary of Actions & Activities	Upgrade drumline program Purchase Electric Baby Grand pianos Expand Secondary course offerings Summer Camps
	Project Budget				\$586,000.00

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#16: VISUAL & PERFORMING ARTS

ОНМ	Learning Level	Elementary Middle School High School Parent/Community Staff	WHAT	Goal	Strengthen & expand our existing visual & performing arts programs.
WHEN	Program offerings	School day activitiesAfter/before school programsSaturday programsSummer programs		SS	Apple computers Digital cameras Art supplies
Ra	ntionale	Through the development of our visual and performing arts education programs we will increase student engagement and promote a positive school community districtwide.	ном	ions & Activitie	Summer camps Secondary audio system upgrades Stage storage system
WHY	Grant Parameters	Maximize in person instruction timeOperating Schools and Meeting Needs of StudentsEducational Technology Research Based Strategies:Social EmotionalMental HealthAcademicsExtended Day & Enrichment programs	ЭН	Summary of Actions & Activities	Stage curtains Extended day theatre workshops Summer theatre workshops
	Project Budget				\$178,000.00

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ARPA BUDGET SUMMARY

Project#	Project Title	THREE YEAR PROJECT FUNDING ALLOCATION
1	Literacy Development	\$2,828,300
2	Mathematical Studies	\$2,284,830
3	Learning Loss Interventions	\$1,029,730
4	Data Driven Instruction	\$63,500
5	Extended Learning	\$2,065,400
6	Language Learning & Cultural Appreciation	\$1,877,230
7	Social Emotional Learning	\$838,730
8	Chronic Absenteeism	\$640,230
9	Civic Minded School Culture	\$981,500
10	Health, & Wellness	\$1,357,640
11	College & Career Readiness	\$1,435,230
12	Lifelong Learning	\$355,000
13	Instructional Technology	\$1,359,230
14	Multimedia Centers	\$123,000
15	Musical Arts & Appreciation	\$586,000
16	Visual & Performance Arts	\$178,000
	Three Year Total	\$18,003,550.00

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CRRSSA FUNDING

Location	Action Plan				
DG	Gym window replaced with motor operated models to improve air quality and comfort				
DGE	New door installed to improved functionality of office space and add privacy to classroom				
GNR	Safety padding installed on the stage front				
GNR	New sidewalk to the visitor entrance				
SEW	Carpet tiles & installation - portable rooms				
HS	Remove & replace 6 doors on gym & 4 doors on auditorium				
HS	Construct new dual view display case in the lobby				
HS	Main Gym - Install safety wall padding on main court end walls				
HS	Microphone and sound control upgrades				
HS	Auditorium speaker upgrades				
HS	Create 2 new quiet spaces in the high school library				
HS	Redesign the High School Cafeteria serving area. w/ security upgrades				
HS	HS Main Gym - Sand and refinish floor, apply game lines				
MS	MS Aux Gym - Sand and refinish floor, apply game lines				
MS	Asbestos monitoring for abatement				
MS	Asbestos monitoring for abatement				
MS	Asbestos abatements and new carpeting for the MS office areas				
MS	Middle School entrance sidewalk				
MS	Courtyard drainage improvements				
MS	MS paving for ADA compliance, drainage, and emergency egress from the Administration building				
MS/CO	Removal of asbestos- Administration wing				
MS/CO	Carpet tiles & installation - Admin offices				
District	Water testing for lead levels				
0.0					



Total \$939,291.59

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Please share your reflections, thoughts & ideas with us!

Click Here

for our School Community Feedback Survey.

Survey will close on June 28th, 2021.

Dr. Kathleen Bannon Superintendent of Schools Mr. Brian Sales
Board of Education President

CRRSSA Projects

Educational Funding Plan



CRRSSA Projects

Educational Funding Plan





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ARPA and CRRSSA Funding

Project Proposal Plan

June 2021



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INTRODUCTION

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FUNDING SOURCES

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American Rescue Plan Act (ARPA)

	ER 3 Allocations Title 1 Shares		2021-22	Total ARPA			
Total ARPA ESSER 3 Allocation Based on Title 1 Shares			State-Level Reserves Total	1% State-Level Reserve for Summer Enrichment	1% State-Level 5% Reserve for State-Level After School Reserve for Programs "Learning Loss"		ESSER 3 Allocation
\$8,009,885	\$1,601,977	\$6,399,067	\$10,000,000	\$1,428,600	\$1,428,600	\$7,142,800	\$18,004,096

FUNDING PARAMETERS

Plan Elements

The grant projects outlined in our funding plan are designed to meet the primary requirements set forth by the American Rescue Plan. The ARP plan requirements include:

- Safely returning students to in-person instruction.
- Maximizing in-person instruction time.
- · Operating schools and meeting the needs of students.
- Purchase of educational technology.
- Addressing the impact of the COVID-19 pandemic on all students, including low-income students, students with disabilities, English language learners, and students experiencing homelessness.
- Offering evidence-based summer, afterschool, and other extended learning and enrichment programs.
- Supporting early childhood education.
- Other areas of student performance and need.

Learning Loss

20% of funding must address learning loss among students, including low-

income students, children with disabilities, English learners, racial and ethnic minorities, students experiencing homelessness, and children and youth in foster care, of the local educational agency by

- (i) administering and using high-quality assessments that are valid and reliable, to accurately assess students' academic progress and assist educators in meeting students' academic needs, including through differentiating instruction
- (ii) implementing evidence-based activities to meet the comprehensive needs of students.

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- (iii) providing information and assistance to parents and families on how they can effectively support students, including in a distance learning environment; and
- (iv) tracking student attendance and improving student engagement in distance education.

100% of our proposed funding projects work to address student learning loss and

Summer Programs

1% of the total amount of grant funds awarded must be used for the implementation of evidence-based summer enrichment programs, and ensure such programs respond to students' academic, social, and emotional needs and address the disproportionate impact of the coronavirus on all children.

Extended School Day

1% of the total amount of grant funds awarded must be used for the implementation of evidence based comprehensive afterschool programs, and ensure such programs respond to students' academic, social, and emotional needs and address the disproportionate impact of the coronavirus on all children.

Student Centered Projects

100% of our funding project proposals are focused on developing and enhancing the programs we offer our students and their families. Through a district wide collaborative process we have identified our greatest areas of needs and framed our needs in 16 projects that are aligned with our district mission, current educational initiatives, and federal funding requirements,

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(ARP ESSER) Fund, authorized under the American Rescue Plan (ARP) Act is

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Our projects are planned for implementation throughout the three-year span of grant funding.

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As required by the federal funding guidelines, the Copiague Public Schools will follow all protocols, best practices, regulations, and mandates provided by the CDC and confirmed by the prevailing federal, state, and local government agencies.

#1: LITERACY DEVELOPMENT

Goal

To address student learning loss in all areas through a multifaceted approach to developing literacy learning. Rationale

Literacy acquisition is core to learning in all content areas.

Summary of Proposed Actions & Activities

Literacy Interventionists

To address learning loss in literacy acquisition, we would like to develop the position of Literacy Interventionist. Interventionists will be assigned to each district building. The Literacy Interventionists will work with district administrators and staff developers to develop and provide comprehensive interventions to students using relevant and timely instructional data. Literacy interventionists will be certified Level 3 Teaching Assistants trained in Wilson Reading and/or F&P Leveled Literacy Interventions. They will provide AIS services to students on a schedule that is least disruptive to their educational program.

Fountas & Pinnell Classroom Independent Reading Collection, Grade 6 Fountas & Pinnell Leveled Literacy Intervention (LLI) Purple System PD in Fountas & Pinnell Read Aloud & Mini Lessons

As a district we have followed the practices of guided reading as defined by the research of Fountas & Pinnell. To enhance our literacy program and instructional delivery in ELA, we have included the F&P Read Aloud & Mini Lesson programs in our practices. Professional development on using these program materials is essential to ensure that programs are used with fidelity.

Wilson Reading Ready to Rise Fundations summer program

Ready to Rise™ helps teachers organize for and accomplish accelerated learning by identifying a small number of key foundational skills essential for the next school year's success; focusing on the mastery of those key skills; and assessing students to determine

ARPA Project Descriptions

Educational Funding Plan

progress toward that mastery. Sixteen class sets and teacher manuals will be purchased to support our Elementary Summer Literacy remediation program.

Wilson Reading Fundations & Just Words Teacher Kits

The Wilson Reading Systems are research-based programs that will be implemented in various manners throughout the K-12 spectrum

Wilson Reading Intervention Training

The researched based Wilson Reading interventions will be used to assist our students who are experiencing significant delays in phonics studies. Wilson tutors with students during Extended day, Saturday, and Summer School programs.

Reader Pens

Reader Pens are digital tools designed to support special education students and ELLs. These tools will be made available to students enrolled in our 15:1:1 Secondary English classes.

Summer reading program books for home

The pandemic related remote learning environment surfaced a devastating lack of literacy resources in our student's homes. Numerous teachers in grades K-12 reported incidents where students were simply unable to identify a single book or magazine in their home. We would like to host a district wide, community driven reading program in grades K-12 this summer. We will braid our funding resources to develop a comprehensive program inclusive of parent workshops, summer reading events, and incentive programs. To kick off this event, we would like to hold a school community book fair and provide all students with a voucher for one free book of their choice.

Project Budget

\$1,667,503.00

#2 MATHEMATICAL STUDIES

Goal

To address student learning loss in all areas through a multifaceted approach to developing literacy learning.

Rationale

Learning Loss in mathematics must be addressed through a targeted and sustainable instructional program.

Summary of Proposed Actions & Activities

Mathematics Instruction & Intervention program development

Our Secondary Mathematics instruction lacks focus on differentiation and scaffolding strategies necessary to address learning loss resulting from the pandemic. To make significant strides in our practices, we would like to develop a comprehensive, teacher driven professional development program in each grade/subject area. The PD series will be led by teacher leaders who receive training in research-based practices. Teacher leaders will be assigned to lead a team of their colleagues through the Professional Learning Community model. PLC members will be compensated with a stipend for participation. At the elementary level, two certified teachers will be hired to support mathematics instruction. These teachers will be utilized to cover elementary classroom teachers while they receive professional development in mathematics instruction, to deliver small group instruction through a push in model, and/or to support building functions as determined by the building principals. At the Secondary level, certified math teachers will be hired to cover math classes while classroom teachers receive professional development and/or to provide math education support by decreasing class size and/or by delivering small group instruction through a push in model.

Math Staff Developers

At the elementary level, each building will be outfitted with Math Staff Developer who is a veteran teacher that specializes in math education. The Math Staff Developer at each building will head the implementation of new resources, provide turnkey training in research-based practices to grade level coaches, oversee benchmarking and data collection practices, manage AIS services and classroom interventions, and lead grade level data teams.

Educational Funding Plan

Math Coaches

At the elementary level, each building will be outfitted with grade level math coaches trained in researched based practices to support mathematics instruction. Math coaches will work with grade level teams to provide professional development through modeling and continued contact.

Classroom teachers

At the elementary level, two certified teachers will be hired to support mathematics instruction. These teachers will be utilized to cover elementary classroom teachers while they receive professional development in mathematics instruction, to deliver small group instruction through a push in model, and/or to support building functions as determined by the building principals. At the Secondary level, certified math teachers will be hired to cover math classes while classroom teachers receive professional development and/or to provide math education support by decreasing class size and/or by delivering small group instruction through a push in model.

iknowit elementary math enrichment and practice software

We would like to utilize the iknowit math enrichment and practice software for extended learning opportunities in elementary mathematics. The software subscription will be purchased for all four elementary school for three years.

T84 calculator software

The T86 Calculator software is a tremendous benefit to our 8-12 math curriculum now that we have moved to a fully 1-1 Chromebook platform. Due to the high numbers of free and reduced students in our district, we have traditionally purchased T86 calculators for all students in Algebra and above. The subscription cost will be absorbed after the first year of the grant using our budgeted funds for purchasing calculators.

Project Budget

\$1,756,828.60

#3 LEARNING LOSS INTERVENTIONS

Goal

Provide comprehensive and targeted interventions to students identified with significant learning gaps.

Rationale

Intensive evidence-based interventions will recover student learning loss in an expeditious manner.

Summary of Proposed Actions & Activities

Executive Director for Instructional Services

In order to address the needs of our students following the pandemic disruption, additional administrative support is needed to organize our district programs and initiatives that address learning loss. The Executive Director for Instructional Services will spearhead new initiatives in instructional data use, accelerated learning, differentiated and strategy based professional development, K-12 intensive tutoring programs, and the instructional needs of students affected by COVID (remote learners, quarantined students, AIS interventions).

Secondary Remote Learning Support teachers

The pandemic has required administration to conduct contact tracing practices that result in a significant number of students to be placed on quarantine. Students placed on quarantine will have access to their classroom lessons through Google Classroom in an asynchronous model. To ensure that all students are supported and engaged in learning, content certified teachers are compensated to host live support classes in their subject area. Students on quarantine are required to log in following a standardized schedule. The remote learning content area teacher is available at the designated time to track student attendance and provide instructional support to students as they complete their teacher assigned class lessons.

Elementary Remote Learning teachers

The pandemic has required administration to conduct contact tracing practices that result in a significant number of students to be placed on quarantine. Students placed on quarantine will be temporarily assigned to our Elementary Remote Learning teacher. The Elementary

Educational Funding Plan

Remote Learning teacher will run a full day, structured program following grade level curriculum.

To support district students that elected to have full remote instruction in the 21-22 school year, we have collaborated with our local BOCES to enroll our remote students in their remote learning school. As part of our participation in this program, we donated an elementary classroom teacher whose salary is paid by district funds. We would like to cover this salary as part of our funding proposal.

Secondary Accelerated Academies

To address student Learning Loss at the secondary level, the district is proposing to develop Accelerated Learning Academies to support student learning. Academies will be developed using data collection tools and classroom performance data. Accelerated Academies will run afterschool, during breaks, or on Saturdays. The 10 hour Accelerated Academies will be conducted within a two-week timeframe. Academies will focus on the development of specific skills that are integral to student success in coursework and post-secondary success. For example, our Chemistry and Physics students are struggling with content due to interruption in their mathematics education. Accelerated academies will focus on math skills needed for success in the Sciences. Advanced Placement students are exhibiting skill deficiency in content-based writing responses, an Accelerated Academy would be offered to students needing to develop their writing skills.

Homework Centers

Homework Centers are designed for Middle School students. Grade level Homework Centers are managed by a certified teacher. In addition to grade level centers, a Homework center for entering and emerging ELL students will be managed by a bilingual certified teacher. Peer tutoring will be offered at each center. Homework Centers will run five days a week after school hours for 40 weeks of the school year.

Intensive Extended Day

To address student Learning Loss, the district is proposing to develop an Intensive Extended Day program at all levels. Students will be identified for the program using data collection tools and classroom performance data. The intensive tutoring program will run afterschool in

Educational Funding Plan

5-week sessions 5 days a week. Tutoring groups will not exceed 3 students. Groups will be organized by skill deficiency and progress monitored.

Expanded Summer Programs

The district proposes to enhance our Summer School programs for elementary and secondary students and families. High School remediation programs will run for 6 weeks, four days a week for four hours with two, 2-hour sessions. Remediation offerings will include both standard summer credit recovery opportunities as well as AIS and Accelerated Learning courses. Students will receive breakfast and a grab and go lunch through our district food programs. Transportation will be offered to students. Elementary student programs will run for 5 weeks, four days a week for four hours a day and include Literacy, Mathematics, SEL, Arts, Music, Physical education, and STEM activities. Inclusion of Homeless students and other high needs student populations will be a focus of program development.

Guidance staff will be available to students in our summer programs. Guidance staff will support students and families through a variety of activities, including but not limited to open office hours, workshops, mini courses, and enrichment camps.

Summer School program supplies will include the purchase of consumable materials, classroom supplies (paper, folders, pens, pencils, notebooks, glue, scissors, craft materials, and other supplies needed for offerings in art, PE, music, academic, AIS, and STEM offerings.) Summer program curriculum writing projects will be developed by instructors and district staff members.

Administrative, security, and clerical staff are needed to manage all summer programs. Teaching Assistants will be available to provide AIS services to identified students.

SEL staff will be available to students in our summer programs. SEL staff will support students and families through a variety of activities, including but not limited to open office hours, workshops, mini course and enrichment camps.

K-12 Curriculum Writing Projects

Learning Loss research emphasizes the importance of accelerating learning by focusing on the Priority Standards and Vertical Articulation. Literacy and Math curriculum writing projects are needed at all levels. The curriculum writing projects will focus on the transition to Next Generation Standards and highlighting Priority Standards. Curriculum writing projects will be focused on developing our student programs. Specific focus will be on developing our

Educational Funding Plan

secondary Italian language program (7-12) and our K-12 Native Language Arts program. SEL curriculum that address topics such as trauma-based learning, relationship building, suicide prevention, and stress management are needed. Additionally, we would like to develop Law Related Education and Civics based elective courses and K-6 curriculum projects.

K-12 physical education curriculum projects will address the new NYSED standards for Physical Education and to develop extracurricular programs in Mindfulness for the primary, intermediate, middle, and high school level. District Fine Arts staff will also be invited to write projects for new courses and units.

K-12 Literacy & Math program development

Our district has implemented research-based programs in both literacy and mathematics education that highlight differentiation and scaffolding techniques. The roll out of these new initiatives will require significant efforts in resource management and professional development. Lead teachers will be compensated for work that extends out of the school day on an hourly rate of pay.

Project Budget

\$1,756,828.60

#4 DATA DRIVEN INSTRUCTION

30al

Utilize instructional data to target student needs and address learning gaps/loss.

Rationale

Data driven programming will target the individual needs of students and enhance our ability to close learning gaps.

Summary of Proposed Actions & Activities

Formative assessment software

Formative is an assessment program that allows teachers to develop a variety of different assessments and collect student data daily. The software provides real time data in a clear and concise manner that allows teachers to adjust instruction in real time. Data collected in Formative can be reviewed and disaggregated by teachers and administration.

PD in assessment & data driven instruction using Formative software

Formative is an assessment program that allows teachers to develop a variety of different assessments and collect student data daily. The software provides real time data in a clear and concise manner that allows teachers to adjust instruction in real time. Data collected in Formative can be reviewed and disaggregated by teachers and administration. Professional development on the development of Formative assessments, collection of data and utilization of various data reports available in the program is essential to ensure that the program is used with fidelity.

PD sessions in differentiation, data driven instruction using Reveal program

Understanding that learning loss in mathematics presents a unique challenge for instructional planning. The McGraw Hill Reveal Math program is designed to collect student data real time and respond with differentiated instructional activities. Professional development on the collection of data and utilization of various resources available in the program is essential to ensure that the program is used with fidelity.

K-9 Math, Literacy, Early Literacy Assessment software

Renaissance STAR assessments software for ELA and Math will be purchased for students in grades K-9 and will be used to complement our data driven instruction initiatives and AIS programs.

G 1-9 Freckle Diagnostic Prescriptive AIS software

Renaissance Freckle diagnostic prescriptive software for Math & ELA extended day interventions will be purchased for students in grades 1-9 and will be used to complement our data driven instruction initiatives in combination with STAR assessments and AIS programs. The proposed budget line of \$41,364.00 is a portion of the cost. We are braiding a portion of our Title funding with ARP to offset the costs accrued at the elementary level in implementing this product to address learning loss.

PD in STAR assessments & Freckle software workshops

STAR renaissance assessments collect student data and respond with individualized instructional activities through the Freckle program. Professional development on using STAR assessment data in conjunction with FRECKLE is essential to ensure that the program is used with fidelity.

Common Lit

Common Lit provides comprehensive, level literacy resources and benchmarking assessments for students in grades 7-12.

ESL Benchmarking Software

Raz Kids ELL provides comprehensive, level literacy resources and benchmarking assessments for ELL students in grades k-12.

HP lap top computers

Eleven HP computers outfitted with increased processing capacity will be distributed to our district Literacy Staff Developers. These machines are needed for the collection, disaggregation, and distribution of student instructional data to our data teams.

Educational Funding Plan

Data Team PLCs

As part of our instructional data initiatives, the district would like to develop focused DATA TEAM PLCs at each school. The Data Team PLCs will focus on examining our current practices, explore best practices that may enhance our work, report findings to the administrative team and in collaboration with admin provide professional development to building staff.

Project Budget

\$416,749.00

#5 EXTENDED LEARNING

Goal

Increase opportunities for student engagement through unique learning opportunities.

Rationale

Interest driven learning experiences engage and connect students with their school & community.

Summary of Proposed Actions & Activities

Afterschool Extended Day programs

We will be offering a host of **Afterschool Extended Day programs**. Extended day programs will include academic interventions in literacy and mathematics, Accelerated Learning Academies, Intramurals, and enrichment opportunities in SEL, STEM, FACS, Athletics, the Arts, Post-Secondary planning, and other curriculum aligned topics identified through stakeholder feedback. Extended Day programs will run at each of six buildings, and whenever possible in collaboration with CBOs. Due to transportation constraints, school Extended Day sessions will be approximately one hour. Extended Day sessions held at CBOs will be approximately two hours.

K-12 Student Clubs

We hope to extend our student club offerings at each building. The proposed budget will allow for the development of an additional student interest driven club at each Elementary School, two additional clubs at the Middle School, and three additional clubs at the High School.

Life Skills & Recreation extended day sessions

In response to student interest surveys, we would like to offer afterschool and Saturday "mini courses" that teach life and recreational skills. Many secondary students are interested in learning how to cook, manage personal finances, knit and crochet, and learn about topics such as astrology and anime. Using student data, we will develop unique "mini course" offerings throughout the grant period.

HS and MS eSports clubs

Secondary students have expressed a great interest in participating in eSports gaming. We hope to braid our funding opportunities to expand student access to eSports. The proposed

Educational Funding Plan

budget will cover the cost of teacher stipends to run the three seasons of eSports at both the Middle School and High School level for the next three years.

k-8 Makerspace STEM Kits

STEM kits will be purchased for our STEM based extended day programs.

HP Laptop computers for Robotics

In order to expand our Middle School robotics program, the purchase of windows-based computers in needed. These computers will allow our students to utilize a variety of software programs needed for robotics engineering that cannot be accessed on student Chromebooks. The 30 windows based laptops will be housed in our STEM tech lab and used during technology classes and extended day, summer, and Saturday programs.

MS & HS Student elective offerings

Learning Loss research highlights the importance of enriching and engaging extended learning opportunities as a method to accelerate student growth. Historically, financial constraints have limited our ability to provide a full schedule of academia to our Middle and High School students. Most of our students have had a minimum of one study hall in their 9-period day. By offering opportunities for district teachers to elect to teach a 6th period elective for a stipend, we can expand student access to enriching and engaging learning opportunities during the school day. These additional elective offerings will take over 670 students out of study hall periods each year for three years.

Saturday School programs

The district proposes to develop a **Saturday School** program for elementary and secondary students and families. Each program will run 4 hours a day for 10 weeks over the three years of the grant. Saturday school offerings will be driven by student, staff, and family interest surveys and targeted for grades K-12. Students will receive breakfast and a grab and go lunch through our district food programs. Transportation will be offered to students. Parent workshops and informational sessions will be offered during Saturday school hours. Elementary student programs will include Literacy, Mathematics, SEL, Arts, Music, Physical education, and STEM activities. Curriculum writing projects will be developed by instructors and district staff members. The program administrator will be responsible for staffing, student

Educational Funding Plan

registration, program development, data collection, and general program management. Teaching Assistants will provide AIS services and general classroom support. Secondary student programs will be organized into "mini courses" and include offerings that address the specific needs of ENL students, Special education students, and college and career readiness. Inclusion of Homeless students and other high needs student populations will be a focus of program development.

Expanded Summer Programs

Summer School Enrichment offerings will be driven by student, staff, and family interest surveys and targeted for grades PK-12. Elementary student programs will run for 5 weeks, four days a week for four hours a day and include Literacy, Mathematics, SEL, Arts, Music, Physical education, and STEM activities. Secondary Enrichment (7-12) sessions will be offered for 3 weeks, four days a week for four hours a day. Secondary student programs will be organized into "mini courses" and include offerings that address the specific needs of ENL students, Special education students, and college and career readiness. Inclusion of Homeless students and other high needs student populations will be a focus of program development.

Project Budget

\$416,749.00

#6 LANGUAGE LEARNING & CULTURAL APPRECIATION

Goal

- -Support 2nd language acquisition and bilingual literacy for all students.
- -Establish a culturally rich and immersive school environment.

Rationale

Through the development of our language literacy programs we will increase student performance and promote a positive school community environment.

Summary of Proposed Actions & Activities

K-12 Bilingual Coordinator

The pandemic has had a disproportional impact on our immigrant families, generating significant learning loss, trauma related incidents, and significant social emotional and behavioral difficulties in students of this subgroup. Resettlement movements have generated an increase in our bilingual student population with significant trauma driven needs. The Coordinator of Bilingual programs will be charged with addressing the unique academic and social emotional needs of ELL students. The Coordinator of Bilingual programs will also head community outreach and parent education programs.

3 ENL/Bilingual K-6 classroom teachers

3 Elementary **ENL/Bilingual certified teachers** will be hired to reduce class sizes in Kindergarten (Goal of 30 to 22 students per section) and to open a new Bilingual sixth grade section needed for the newly registered resettled students. The third classroom teacher is needed to address our growing population of Bilingual students.

Parent workshops

Workshops will focus on educating families new to the country about the educational system, district programs and practices, student rights, curriculum, and technology. Annual workshops will be offered at the Elementary, Middle, and High School level in Spanish and

Educational Funding Plan

English over the course of three years. Workshops will be hosted afterschool hours by district student service providers and a building administrator.

Language Lab for Secondary Students

A software driven language lab will be installed at the High School to enhance a variety of language learning instructional programs. ENL students, World Language students, and community members enrolled in our Saturday programs will benefit from this evidence based instructional tool. The subscription cost will be absorbed after the first year of the grant using textbook aid.

Culturally Inclusive classroom & library resources

To enhance our bilingual classroom environments, we would like to purchase classroom libraries that offer books with both English and Spanish text. These enhanced texts will benefit Native Language Arts and Literacy instruction as well as content-based learning. Each classroom in grades K-12 serving bilingual students will receive an allotment of funds to purchase district approved classroom library books. Examples of materials to be purchased include Scholastics "Ready to Go Espanola" classroom sets (10 K-5 classrooms ~5,000), Scholastics "Grab and Go" bilingual book sets, and bilingual book selections from SORA electronic library database, Lee and Low's Middle School and High School bilingual collections, First Book(.org) nonfiction bilingual collections, and Common Sense media bilingual and/or Spanish fiction and nonfiction texts. The Middle and High School will receive an allotment of funds to purchase supplemental materials designed to address learning gaps identified in our bilingual student population. Support materials are needed for students enrolled in bilingual courses at the Secondary level. Support materials include class consumables and online applications designed for ELLs.

Project Budget

\$1,061,544.00

#7 SOCIAL EMOTIONAL LEARNING

Goal

Address the Social Emotional needs of all students.

Rationale

By removing personal barriers to learning we can ensure student success.

Summary of Proposed Actions & Activities

Social Workers

Three additional bilingual Social Workers will be hired as annual positions for three years. A Social Worker will be assigned support students and families at each level (Elementary, Middle, and High School). They will work closely with the building Social Worker to develop and provide intervention and education services to students and families in crisis.

Afterschool Mindfulness extended day programs

Each building will be charged with developing an extended day program to educate and immerse students in the practice of Mindfulness. Each building will be given an allotment of hours that can be flexibly used before or after school, for clubs, workshops, and/or mini courses.

AM/PM support teachers

Several factors generated from the pandemic have required a need for our elementary schools to expand the availability of classroom teachers to our students both before and after school. Stipended teachers will be available to students for academic, social-emotional, and behavioral supports during extended day hours five days a week.

Educational Funding Plan

Physical Education Teachers

An additional physical education teacher will be assigned to each elementary building to support student learning and physical and social emotional health. The primary role of these teachers will be to provide structured activities during recess periods. The positioning of a certified teacher will not only enhance the physical education program of our students but will assist with discipline management and ensure that we meet the NYSED regulations for elementary physical education.

Project Budget

\$1,596,136.00

#8 CHRONIC ABSENTEEISM

Goal

Improve daily student attendance at all levels.

Rationale

To address learning loss, students must be consistently present in school.

Summary of Proposed Actions & Activities

Attendance Intervention Teams

Two additional Attendance Intervention Teams will be established at each building to extend the impact of our current Attendance teams. Each team will be made up of two professionally certified staff members. Teams will be charged with making home visits for educational consult with chronically absent students and their families. Teams will work with families to develop an intervention plan and to schedule follow up conferences for home and school collaboration. Teams will receive caseloads from building administration and provide reports on consultations, intervention plans, and follow up meetings following each visit to the building principal and program coordinator, the Asst. Supt. For Student Services.

Student mentoring programs

To address the needs of Secondary students with Chronic Absenteeism and/or disengagement, we propose to develop a teacher – student mentor program. Students will be identified through data collection and staff recommendations. Teacher mentors will be assigned a student by administration and meet with their student on a regular basis to provide individualized academic and social emotional support. They will track student performance data, conduct weekly home school communications, develop, implement, and monitor individualized behavior intervention plans, and take a lead role in the student's educational team. Mentor hours will be allotted based on the specific needs of students.

8 Chronic Absenteeism

Project Budget

\$233,040.00

#9 CIVIC MINDED SCHOOL CULTURE

Goal

Improve daily student attendance at all levels.

Rationale

To address learning loss, students must be consistently present in school.

Summary of Proposed Actions & Activities

Mock Trial Classroom for Civics, Law Related education, and Restorative Practice Programs

Curriculum writing projects will be focused on developing a Law Related Education program beginning with three courses (9th, 10th, and 11th) at the High School, a Middle School elective for 8th graders, and a unit for 5th grade STEM. Students will learn the skills necessary for Mock Trial participation beginning in the 9th grade course curriculum. To support our district's initiative of developing a Law Related Education program at the Secondary level and enhance our Restorative Justice programs we would like to convert a standard high school classroom into a courtroom structured classroom. Courtroom furnishings are needed to formalize our project. This **Mock Trial classroom** will become the hub of our LRE course offerings, be used for both MS and HS Mock Trial student clubs and be accessible to elementary students and community members through Saturday and Summer program offerings. To promote a Civic Minded school culture, extend our Restorative Justice practices as a school community, and provide our students with an engaging and meaningful learning experience we will offer Mock Trial Extended Day student programs at the middle and High School level.

Behavior Consultant

The **Behavior Consultant** will be a trained professional hired annually for three years. The Behavior Consultant hold a caseload as of K-12 students as determined by the Assistant Superintended of Student Services. Recommendations for services are made by the student's educational team (after the implementation of Tier 1 and Tier 2 interventions), approved for further consideration by the building principal, and assigned by the Assistant Superintended of Student Services. The Consultant will work with the student's educational team. The Behavior Consultant will gather data, make a recommendation for intervention, deliver teacher and parent training, provide guidance during intervention implementation, and review and adjust plans with the educational team as needed.

Certified Classroom Teachers for HS & MS ISS

In the case that a student must be retained from class as a disciplinary action, it is imperative that the time spent away from class have academic value. By hiring certified instructors to provide instructional guidance and academic support to students programmed for In School Suspension, students are best able to stay on track with their classes during their absence.

Elementary Assistant Principals

Upon the return of our students from pandemic related school closures and the hybrid learning environment, we have seen a significant rise in behavioral issues at the elementary level. Our youngest students have been most impacted, evidenced by several children attempting to elope from school and a rise in explosive behaviors and violent outbursts. The need to conduct regular contact tracing has put a tremendous strain on our building principals, and SEL staff members are consumed with the emotional trauma our students are experiencing. The Assistant Principals will play a tremendous role in addressing student behaviors. Additionally, by hiring 2 elementary assistant principals we are able to expand our capacity to provide professional development to district staff in Restorative Practices, data driven instruction, trauma-based education, & instructional practices.

Restorative Justice Extended Day programs

As part of our initiative to implement Restorative Justice practices in our district each building will be given an allotment to develop an extended day program for student education and implementation of restorative practices. Each building will be given an allotment of hours that can be flexibly used before or after school, for clubs, workshops, and/or mini courses.

Civics Participation School Community Program supplies

Civics Resources will be purchased to support our district's Civic programs. This year we will be hosting a district wide initiative to educate students and families on the importance of voting. In addition to meeting the challenge of NYSEDs Civics Readiness Initiative, we have identified a significant issue in voter participation amongst our community. This initiative is extremely important to the growth and success of our community at large. Students in all grades K-12 will be engaged in grade appropriate project-based learning activities that are aligned to the NYSED SS framework. The proposed budget will be used to purchase class supplies and materials needed for grade level projects. (poster paper, craft supplies, t-shirts, stickers, student consumables, teacher materials, and educational posters for classrooms and building)

#10 HEALTH, & WELLNESS

Goal

Improve the health and wellness of students.

Improve the safety and quality of programs.

Rationale

Healthy and engaging programs can improve student health and positively impact academic performance and community relations.

Summary of Proposed Actions & Activities

Athletic, Physical Education, and recreational space upgrades.

- Athletic Screens and Flags
- Stadium Bleachers for Secondary Athletic Fields
- Scoring Platform for athletic field
- High School Football Field Scoreboard
- Athletic Field Safety Netting

High School Gymnasium Sound System

A sound system is needed in our High School Gymnasium. We are currently using expired technologies for classroom instruction, student programs, and athletic events.

Playground equipment

We would like to extend the outdoor recreational play areas of our elementary schools. By expanding our playgrounds, we will be able to accommodate more children in a safer and healthier space. American Recreation Products offers a selection of structure components (slides, tunnels, climbers) and freestanding play equipment (motion play, nature play) that wound serve as nice additions in the expansion of our elementary playground areas.

Basketball court

Our newest elementary school does not currently have an outside basketball court or blacktop area for student play. The district would like to contract with LandTek for the installation of a basketball court (fencing, blacktop, courtliness, (2) elementary appropriate basketball hoops.

Educational Funding Plan

High School Weight Room exercise equipment

The High School weight room is in disrepair. Many machines are no longer functional. The design and layout of the room is not conducive to proper student supervision and education. Our exercise equipment and flooring have not been updated for nearly 20 years due to a lack of funding. The renovation will require the purchase of all new equipment. The proposed budget includes the purchase of treadmills, stationary bikes, row machines, a 10 unit cycle of nautilus machines, and free weights and benches.

K-6 Intramural programs

The pandemic has impacted the health and fitness of many of our students. Due to financial constraints, we have not been able to offer Intramural program to our K-6 students. This grant opportunity will allow us to develop a variety of intramural sports programs for elementary students before and after school and during Saturday programs.

k-6 Intramural program equipment

Sports equipment (balls, pins, nets, rackets, bats, gloves, etc.) and structured games will be purchased to support our Intramural programs at the elementary level.

Project Budget

\$761,007.00

#11: COLLEGE & CAREER READINESS

-

Support students as they transition to a positive and productive post-secondary experience.

Rationale

Communities flourish when all members contribute in a positive and productive manner.

Summary of Proposed Actions & Activities

College and Career Guidance Counselor

As a high needs district, our students have traditionally struggled with post-secondary planning. Stressors created by the pandemic have only increased the obstacles our students must overcome. A designated College and Career Guidance Counselor will be charged with managing our High School College and Career Center, hosting post-secondary planning workshops, and expanding opportunities and offerings designed to educate students and families as they prepare for the transition from high school.

HS College & Career Room

The high school College & Career room is the hub of our guidance center and a key resource for our students. The room was established approximately 20 years ago and was designed to support a minimal number of students at a time. By combining ARP funding with district labor, we are poised to renovate the area to expand the number of students served and address the changing technology needs of our students. Demco flexible and student-centered furnishings will be purchased with this proposed budget. The flexible and functional design of this furniture is key to expanding our ability to serve more students in this space. The following is a breakdown of proposed furniture purchases:

CDOS transition program

We would like to contract with Career Education Opportunities Inc. to help us in developing and providing a school to work CDOS pathway program for our Special Education students with transition plans. The services provided include education, transition planning, and work study placements. Students that will benefit from a community-based school to work program over attending isolated technical programs offered on BOCES campuses will be selected for this program.

CDOS Work Study - District Food Pantry

The CDOS work study proposal is designed specifically for our Special Education students enrolled in our 12:1:1 program. These students are working on earning the CDOS credential for graduation. As part of their CDOS program, our 12:1:1 students work in our district Food Pantry to develop key skills. We would like to expand their school to work transition program by developing a work study program that extends beyond the school day. A teacher would be needed to oversee students during after school and summer hours.

Springboard College Readiness Precollege mentor program

SpringBoard Incubators Inc is a 501(c)(3) organization located in the Village of Hempstead, New York their mission is to "bridge the digital & knowledge divide" through hands-on techniques and learning modules. This organization brings business owners and college professors together to provide a hands-on learning experience that will help to prepare our students for post-secondary success. They will host two 6-week programs in Entrepreneurship and Investments. Each program will provide 25 seats to our students

SAT prep courses

We would like to partner with Princeton review to offer our high school students SAT and ACT test prep during extended day and Saturday school hours.

HS School Dual Enroll College Course tuition

Following school closures resulting from the pandemic, enrollment in our SCC Beacon program courses has declined significantly. In addition, the number of students enrolled in course but not electing to receive credit has increased. In order to maintain our college readiness programs we would like to offset student tuition costs for the next three years using \$50,000 of ARP funding annually to support the initiative. This budget will allow us to pay the course tuition of ~ 265 seats (10 sections). Offerings include language, art, math, and science college level courses.

Project Budget

\$874,985.00

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#12 LIFELONG LEARNING

Expand our school community's capacity to meet the needs of all learners.

By developing programs geared to the continuous development of all school community members, students will learn the value of lifelong learning.

Summary of Actions & Activities

Leadership Academy

To expand our district's internal capacity for managing the 16 funding projects outlined in our plan, we will expand our incentives for teachers to participate in the district **Leadership Academy**. In addition to participating in our established program activities, Leadership fellows will work closely with the Assistant Superintendent for Curriculum and Instruction on grant related special projects. 5 Fellows will be invited annually for three years. Each Fellow will receive a stipend of 2,000 annually for their work on grant related projects.

Parent workshops

Parent workshops will focus on educating families about the impact of attendance on education, state and district policies and practices regarding attendance, methods for managing reluctant students, and home-based practices to promote good attendance. Annual workshops will be offered at the Elementary, Middle, and High School level in Spanish and English over the course of three years.

Teaching Assistant Academy

To build the district's capacity for providing AIS services to our students, we have developed a **community** education program entitled Copiague UFSD **Teaching Assistant Academy**. The program will run for 30 weeks in the evening and be made available for no fee to interested community members. The intent is to support community adults through the process of becoming a NYSED certified Teaching Assistant. Offerings include and Introductory Workshop: Understanding the role of Teaching Assistant, orientation to program, School Violence Workshop: NYSED approved, district delivered workshop, DASA

CRRSSA Projects

Educational Funding Plan

Workshop: NYSED approved, district delivered workshop, ATAS test prep Workshop in: English, Math, & Instructional Strategies, Classroom Practices Workshop Best Practices-ENL/Sped/Class Management /AIS, Mentoring Workshops: NYSED certification processes & ATAS registration. Participants will also receive a manual to guide them through the additional steps needs for acquiring the certification. The 30-hour program will run over the course of 10 weeks. Mentoring will be provided to members on an as needed basis. Course offerings and mentoring will be provided by district teachers. Teachers will be paid an hourly rate of \$50.00 for their work.

New Teacher training

The Copiague school district has hired an additional 44 new classroom teachers for the 21-22 school year. The wave of new staff has resulted from a large turnover due to retirement, the rise in SEL needs of students, an increase in enrollment, and a need to address learning loss at all levels. Each new teacher receives a mentor for the school year. The mentors will play a key role in stabilizing our school environments during this time. 14 veteran teachers were recruited to our new teacher mentor program this year. The New Teacher Mentor training is required for all mentors.

Books and Materials for New Teacher Orientation Understanding that the educational programs of our newly hired teachers have been impacted by the Covid pandemic, we are poised to enhance our new teacher training program. Research based resources will be purchased to complement our new teacher workshops. (Dr. Harry Wong/C.Danielson/Dr. Payne)

Project Budget

\$220,075.00

#13: INSTRUCTIONAL TECHNOLOGY

oal

Sustain our 1-1 initiative and enhance our educational programs through the integration of instructional technologies.

Rationale

Instructional technology has become core to our programs. To ensure the success of our students, all members of our school community must have access to technology and be proficient in its use.

Summary of Actions & Activities

Computer Technician

An additional technician will be needed to assist students and staff as we transition into a full 1-1 environment. The additional technician will allow us to run a building based technical support hub in all district buildings.

Staff technology mentors

The district will hire five additional Teacher Technology Mentors for our three largest buildings to help support colleagues as they develop engaging lessons with instructional technology. These mentors will be hired for three years at the contractual stipend.

Student 1-1 Chromebook Program

Additional Chromebooks, adapters and bags are needed to upgrade and maintain our 1-1 program. Purchases will be made over three years. The purchasing structure will allow us to stabilize our budget and allow for long-term planning to maintain our 1-1 program for years to come. With the move to a full 1-1 technology environment, we have needed to establish Chrome Depots in each building, outfitted by a district technician, to address the needs of students as they relate to computer management. To ensure that student education is not interrupted by malfunctioning Chromebooks, students can exchange their damaged Chromebook for a new Chromebook at the

CRRSSA Projects

Educational Funding Plan

building ChromeDepot. The technology storage cabinets will be used to store Chromebooks, Chromebook accessories, and technician tools in each depot.

Classroom Projectors

There are 62 classrooms located throughout our district that do not have classroom projectors. With the move to a full 1-1 technology environment, classroom projectors are key to fluid instruction. This proposal includes the cost and installation of projectors in the 62 identified classrooms.

Smart TVs 86"

The purchase of these units is intended to enhance a variety of environments throughout our district. The units will be made available in multipurpose locations at each building. They will be used to enhance student programs, community events, and professional development opportunities for staff.

Commercial TVs

The commercial TVs proposed here will be installed in the High School on each of the three floors in a public location. The displays will be used to enhance communications and promote and display student work.

Project Budget

\$1,381,158.00

#14 MULTIMEDIA CENTERS

Expand school libraries into enriching multimedia centers that engage all learners.

Perojet P

Secondary Multimedia Centers

To promote a positive school community image and engage students in our academic, literacy, research and extracurricular programs, renovations to our Middle School and High School library spaces are greatly needed. We will work with our district architect and Buildings and Grounds staff to design and install new flexible furnishings that support technology and promote collaborative learning spaces.

Library Collections

Culturally Inclusive books will be purchased for circulation in our building libraries. By enhancing our collections, we hope to promote literacy learning in our diverse school community.

An allotment of funds will be allocated for the enhancement of our district's **electronic Sora library**. Particular attention to selecting books that promote civics-based learning, cultural inclusion, and special needs learners.

Project Budget

\$188,670.00

#15 MUSICAL ARTS & APPRECIATION

30al

Strengthen & expand our existing music programs.

Rationale

Through the development of our music education program, we will increase both student engagement and school community pride.

Summary of Proposed Actions & Activities

Elementary Music Teacher

As a result of the pandemic, student exposure and participation in musical studies has declined significantly. Elementary students interested in instrumental music struggled to learn key skills during remote learning. Enrollment in our instrumental program has noticeably declined. To build our music program to its pre-pandemic enrollment, additional instrumental lessons are desperately needed. The additional music teacher will increase our ability to provide instrument lessons at all buildings.

Student Musical Instruments

Additionally, due to a history of limited funding our musical programs have been limited affordable instruments. We are proposing to expand our musical program by increasing enrollment and access to different instruments. E Baby Grand **pianos** will be purchased for our Middle and High School. Upright Pianos will be purchased for each of our school buildings. A new Drumline set will be purchased for our High School Marching Band.

Electronic Music Lab upgrades

An Electronic Music Lab was installed in our High School pre pandemic, and was a highlight to our music program, attracting nontraditional music students and engaging a large population of children. The Music Lab is a tremendous draw to reengage our high school students. The enhancements proposed here will help to update and expand our course offerings and extended day programs.

CRRSSA Projects

Educational Funding Plan

Marching Band Uniforms

The Copiague schools Marching Band uniforms are in desperate need of replacement, as the time our district has been able to update uniforms was over 20 years ago. We propose to purchase 2 sets of 150 uniforms for competitions and performances

Box Truck with Lift

To promote the sustainability of program funding a district box truck with lift will be purchased to offset the costs of transporting Marching Band equipment to competitions for years to come.

Project Budget

\$874,985.00

#16: VISUAL & PERFORMING ARTS

Goal

Strengthen & expand our existing visual & performing arts programs.

Rationale

Through the development of our visual and performing arts education programs we will increase student engagement and promote a positive school community districtwide.

Summary of Actions & Activities

Visual Art classroom supplies

School closures and Hybrid learning environments created significant challenges in our K-12 art education program. To maintain a robust and engaging learning environment, district art supplies were decimated through the distribution of supplies for home-based learning. Additionally, due to the long-term financial struggles of our district we have historically functioned on an extremely limited per pupil budget. Our previous budgeting limitations have limited the types of projects we have been able to do with our students. By increasing our per pupil amount we can develop more engaging and rigorous art projects for our elementary students. The art supplies will include various paper products, paints, drawing materials, clay, crayons, pencils, glue, etc.

Digital cameras will be purchased to allow for the expansion of our photography course offerings.

Windows based **computers** will be purchased for our art department. The computers will be used to enhance our Media Arts instructional program at the High School.

The purchase of **Wacom One drawing tablets** will enhance our High School Media Arts, Graphic Design, and Photography offerings. With the purchase of these tablets, we are poised to expand our High School offerings to include an animation course.

To expand our Secondary visual arts curriculum, we would like to purchase **Block Printing Classroom Sets.**

CRRSSA Projects

Educational Funding Plan

Stage Curtains

To promote a positive and healthy school community image and engage students in our performance-based programs, the stage curtains in three of our elementary schools will be replaced. The current stage curtains are decades old and in disrepair.

High School Auditorium Stage Projector

We currently have an outdated Auditorium projector. By replacing our current projector with a high-end stage projector, we will be able to host quality presentations and enhance student productions. The proposed projector will also replace the need to rent back drops for our High School musical, saving significant costs to the district in years to come.

Project Budget

\$218,900.00

CRRSSA FUNDING

Location	Action Plan						
DG	Gym window replaced with motor operated models to improve air quality and comfort						
DGE	New door installed to improved functionality of office space and add privacy to classroom						
GNR	Safety padding installed on the stage front						
GNR	New sidewalk to the visitor entrance						
SEW	Carpet tiles & installation - portable rooms						
HS	Remove & replace 6 doors on gym & 4 doors on auditorium						
HS	Construct new dual view display case in the lobby						
HS	Main Gym - Install safety wall padding on main court end walls						
HS	Microphone and sound control upgrades						
HS	Auditorium speaker upgrades						
HS	Create 2 new quiet spaces in the high school library						
HS	Redesign the High School Cafeteria serving area. w/ security upgrades						
HS	HS Main Gym - Sand and refinish floor, apply game lines						
MS	MS Aux Gym - Sand and refinish floor, apply game lines						
MS	Asbestos monitoring for abatement						
MS	Asbestos monitoring for abatement						
MS	Asbestos abatements and new carpeting for the MS office areas						
MS	Middle School entrance sidewalk						
MS	Courtyard drainage improvements						
MS	MS paving for ADA compliance, drainage, and emergency egress from the Administration building						
MS/CO	Removal of asbestos- Administration wing						
MS/CO	Carpet tiles & installation - Admin offices						
District	Water testing for lead levels						

Total \$939,291.59



Dr. Kathleen Bannon Superintendent of Schools Mr. Brian Sales
Board of Education President

CRRSSA Projects Educational Funding Plan

The University of the State of New York THE STATE EDUCATION DEPARTMENT

PROPOSED BUDGET FOR A FEDERAL OR STATE PROJECT FS-10 (03/15)

		Local Ager	cy Informat	ion	
Funding Source:		APR-ESSER LEA Base 90%			
Report Prepared By:		Dr. Jeanette Altruda			
Agency Name:		Copiague Public schools			
Mailing Address:		2650 Great Neck Road			
		Street			
		Copiague	NY	11726	
	Ĺ	City	State	Zip Code	
ephone # of rt Preparer:	63184240	015	County:	Suffolk	
nail Address:	Jaltruda@	copiague.net		e extending	
roject Fundir	ng Dates:	3/13/202	0	9/30/2024	
	-	Start		End	

INSTRUCTIONS

- Submit the original FS-10 Budget and the required number of copies along with the
 completed application directly to the appropriate State Education Department office as
 indicated in the application instructions for the grant program for which you are applying.
 DO NOT submit this form to Grants Finance.
- The Chief Administrator's Certification on the Budget Summary worksheet must be signed by the agency's Chief Administrative Officer or properly authorized designee.
- An approved copy of the FS-10 Budget will be returned to the contact person noted above. A window envelope will be used; please make sure that the contact information is accurate and confined to the address field without altering the formatting.
- For information on budgeting refer to the Fiscal Guidelines for Federal and State Aided Grants at http://www.oms.nysed.gov/cafe/guidance/.

SALARIES	FOR PROFESS	IONAL STAFF	
		Subtotal - Code 15	\$4,088,027
Specific Position Title	Full-Time Equivalent	Annualized Rate of Pay	Project Salary
(LL) Saturday School Administrators		2 x 15 weeks x 5 hrs x 2 \$67hr x 3 years	\$30,150
(LL) Saturday School Teachers	44.00	44 teachers x \$ 2,600 stipend x 3 years	\$343,200
(LL) Saturday School Tas	10.00	10 teachers x \$ 1350 stipend x 3 years	\$40,500
(LL) Saturday School Curriculum Writing	100 hours	100 hours x \$35.00 x 3 years	\$10,500
(LL) Executive Director for Instructional Services	1.00	~194,973 x 3 years	\$584,919
(LL) K-12 Curriculum Writing Projects	295 hours	295 hours x \$35.00 x 3 years	\$31,000
(LL) Data Team PLCs	18.00	18 teachers x \$ 1250 stipend	\$22,500
(LL) Science & Math Research program teacher	1.00	1 teachers x ~67,505 x 3 years	\$202,515
(LL) 3 ENL/Bilingual K-6 classroom teachers	3.00	Apprx 67,505 salary x3 teachers x 3 years	\$610,000
(LL) Social Workers	3.00	Apprx 73,500 salary x3 social workers x 3 years	\$720,000
(LL) Attendance Intervention Teams	24.00	6 schools x 4 teachers per school x 60 hrs x \$47hrx 3years	\$203,040
(LL) Instructors for HS & MS In School Suspension rooms	2.00	Avg. annual salary 46,643 x 2 teachers x 3 years	\$278,938
(LL) Elementary Assistant Principals	2.00	2 Aps x ~\$117,734 salary x 3yrs	\$706,000
(LL) Afterschool Mindfullness extended day programs	200 hours	200 hours x \$50.00	\$10,000
(LL) Restorative Justice Extended Day programs	200 hours	200 hours x \$50.00	\$10,000
New Teacher Mentors	42.00	42 x 2908 stipend	\$123,000
New Teacher Mentor training	14.00	487.50 stipend x 14 teachers	\$6,825
Staff technology mentors	5.00	4846 Stipend x 5 teachers x 3 years	\$72,690
Leadership Academy	7.00	7 teachersx 3,000 stipend x 3 years	\$63,000
Teaching Assistant Academy	1.00	1 instructor x 35 hours x \$50.00 hr x 3 years	\$5,250
(LL) Parent Workshops 3 year K-12 program	280 hours	280 hours x \$50.00	\$14,000

		Subtotal - Code 16	\$18,000
Specific Position Title	Full-Time Equivalent	Annualized Rate of Pay	Project Salary
(LL)Saturday program clerical		2 2x 1,500 x 3 years	\$9,000
(LL)Saturday Security		2 2x 1,500 x 3 years	\$9,000

	PURCHASED SERVI	CES	
		Subtotal - Code 40	\$2,220,486
Description of Item	Provider of Services	Calculation of Cost	Proposed Expenditure
(LL)T84 Calc software	Texas Instruments	\$18,442	\$18,442
(LL) Formative assessment software	Formative.com	18000 3yrs	\$54,000
(LL) PD sessions in differentiation, data driven instruction using Reveal program	McGraw Hill Reveal Math,	3 PD days at ~1350	\$4,000
(LL) PD in assessment & data driven instruction using Formative software	Formative.com,	2 PD days at 1200	\$2,400
(LL) PD in STAR assessments & Freckle softward workshops	Renaissance	3 PD days at ~1300	\$4,000
(LL) PD in Fountis & Pinell Read Aloud & MiniLessons	Fountis & Pinell	6 sessions at 650.00	\$3,900
(LL) PD to train 6 teachers for certification in Wilson Reading	Wilson	\$10,000.00	\$10,000
(LL) Saturday School transportation 3 years	EBT	\$30,000.00	\$30,000
(LL) Language Lab for Secondary Students	Robotel	15,000 annual for 800 students	\$45,000
(LL) Behavior consultant	Behavior Success inc.	1 B.C. x 3 years	\$240,000
LRE Mock Trial Classroom design and installation	Arnold Reception Desks, Inc.	\$100,000.00	\$100,000
High School Gymnasium Sound System	Sensory Lighting and Sound	\$7,500.00	\$7,500
Playground equipment (4 elementary buildings)	American Recreational Products	\$240,000.00	\$240,000
Blacktops/bb court	LandTek	\$80,000	\$80,000
High School Weight Room exercise equipment	Advantage Sport and Fittness Inc	\$132,448.00	\$132,448

Career Education Opportunities INC	100,000 annual	\$300,000
Princeton Review	~32,000 annual	\$95,000
Suffolk Community College Beacon Program	~50,000 annual	\$150,000
Demco Furnishings	\$10,000.00	\$10,000.00
LICN	Approx \$80,000 annual salary x 3 years	\$240,000
Demco	\$83,210	\$89,000
Demco	\$82,460	\$82,460
West Music	\$124,900	\$124,900
Fruhauf Uniforms Inc.	\$109,836	\$109,836
Sensory Lighting and Sound	\$47,600.00	\$47,600
	Opportunities INC Princeton Review Suffolk Community College Beacon Program Demco Furnishings LICN Demco Demco West Music Fruhauf Uniforms Inc.	Opportunities INC Princeton Review Suffolk Community College Beacon Program Demco Furnishings \$10,000.00 Approx \$80,000 annual salary x 3 years Demco \$83,210 Demco \$124,900 Fruhauf Uniforms Inc. \$100,000 annual \$10,000 annual

SUPP	LIES AND MATI	ERIALS	
		Subtotal - Code 45	\$1,343,001
Description of Item	Quantity	Unit Cost	Proposed Expenditure
LL iknowit elementary math enrichment and practice software	4 schools	1,710 annual subscription	\$5,130
LL HP Laptop computers for MS Robotics	30.00	\$796.00	\$23,900
LL Saturday program supplies (paper/pens/consumables/class & art supplies/masks)	2,000 students	\$3.17 pp x 3 years	\$19,020
LL Bilingual classroom materials (consumables, supporting texts, teacher resources, culturally responsive texts, AIS resources)	800 students	\$13.75 pp x 3 years	\$33,000
LL Bilingual and culturally responsive books for library circulation	4866 students	\$3.08 pp	\$15,000
LL Bilingual leveled literacy books for K-6 classroom libraries	300 students	\$11.00 pp x 3 years	\$10,000
LL Civics Participation School Community Program supplies	5000 students	\$2.00 pp x 3 years	\$10,000
Batting Cages for Secondary Athletic Fields	4.00	\$1,512.00	\$6,050
Athletic Screens and Flags for district gymnasiums and athletic fields	3211 flags	3.61 yrd	\$11,600
Books and Materials for New Teacher Orientation (Dr. Harry Wong/C.Danielson/Dr. Payne)	70 teachers	\$114.00 per teacher book set	\$8,000
LL Classroom Projectors	62.00	\$2,250.00	\$140,000
Technology Storage cabinets	11.00	\$898.00	\$10,000
LL Chromebooks	2667.00	\$300.00	\$800,000
LL Chromebook adapters	1000.00	\$44.27	\$44,270

LL Chromebook bags	1000.00	\$23.99	\$23,900
LL Windows based mulitmedia computers	30.00	\$800.00	\$24,000
LL Digital Cameras for Photography	30.00	\$540.00	\$16,200
LL Elementary Art Class Supplies (paper, paints, material, brushes, craft supplies, storage bags, glues etc)	2,100 students	\$2.38 pp x3 yrs	\$15,000
LL Secondary Art Class Supplies (paper, paints, material, brushes, clay, storage bags, craft materials, print making, tablets)	2,766 students	\$3.00 pp x 3 years	\$25,000
LL Wacom One drawing tablet	25.00	\$350.00	\$12,250
LL SORA online library books for circulation	4866 students	\$ 1.75 pp	\$8,000
LL Electronic Music Lab Headphone Replacements	20.00	\$59.99	\$1,199
LL Electronic Music Lab Student Station Hardrives 1TB	28.00	\$151.99	\$4,255
LL Electronic Music Lab Splice Subscription	3 year	\$263.88	\$792
LL Electronic Music Lab Ableton Push – Ableton 11 Suite	3 year	\$1,398.00	\$4,194
LL Electronic Music Lab Pro Tools – Perpetual License	3 year	\$599.00	\$1,794.00
LL Electronic Music Lab FL Studio	3 year	\$299.00	\$900
LL Electronic Music Lab Komplete 13 Ultimate	3 year	\$1,599.00	\$4,800
LL Electronic Music Lab Antares Autotune	3 year	\$399.00	\$1,200
LL Electronic Music Lab Fab Filter Bundle- Academic	3 year	\$749.00	\$2,247

LL Electronic Music Lab Izotope Music Production Suite 4 - Academic \$499	3 year	\$499.00	\$1,500
LL Electronic Music Lab Sound Toys 5 Plug-in Bundle Academic	3 year	\$249.00	\$750
LL Electronic Music Lab Arturia Analogue Lab V	3 year	\$199.00	\$600
LL Electronic Music Lab Keyscape	3 year	\$379.00	\$1,137
LL Electronic Music Lab Omnisphere	3 year	\$479.00	\$1,437
LL Electronic Music Lab M1 Mac Mini	1.00	\$849.00	\$849.00
LL Electronic Music Lab M1 Macbook Air	1.00	\$879.00	\$879.00
Smart TVs 86"	9.00	\$4,967.00	\$44,703
Commercial TVs	5.00	\$1,118.79	\$5,595
LL Block printing Classroom Packs	10.00	\$384.00	\$3,850

	EQUIPMENT		
		Subtotal - Code 20	\$340,369
Description of Item	Quantity	Unit Cost	Proposed Expenditure
Stadium Bleachers for Secondary Athletic Fields	6.00	\$24,097.00	\$144,584
Scoring Platform for athletic field	1.00	\$8,460.00	\$8,460
High School Football Field Scoreboard	1.00	\$36,000.00	\$36,000
Athletic Field Safety Netting	1.00	\$7,695.00	\$7,695
Box Truck with Lift	1.00	\$68,630	\$68,630
Stage Curtains	3.00	\$25,000.00	\$75,000

BUDGET SUMMARY

SUBTOTAL	CODE	PROJECT COSTS
Professional Salaries	15	\$4,088,027
Support Staff Salaries	16	\$18,000
Purchased Services	40	\$2,220,486
Supplies and Materials	45	\$1,343,001
Travel Expenses	46	
Employee Benefits	80	
Indirect Cost	90	
BOCES Services	49	
Minor Remodeling	30	
Equipment	20	\$340,369
Grand Total		\$8,009,883

Agency Code:	580105030000
Project #:	5880-21-2940
Contract #:	
Agency Name:	Copiague Public Schools

CUIEE	ADMINISTI	DATABLE	OFDER	ATION
CHIEF	AUMINIST	RAIURS	CHRIE	

By signing this report, I certify to the best of my knowledge and belief that the report is true, complete, and accurate, and the expenditures, disbursements, and cash receipts are for the purposes and objectives set forth in the terms and conditions of the Federal (or State) award. I am aware that any false, fictitious, or fraudulent information, or the omission of any material fact, may subject me to criminal, civil, or administrative penalties for fraud, false statements, false claims, or otherwise. (U.S. Code Title 18, Section 1001 and Title 31, Sections 3729-3730 and 3801-3812).

12/14/21 Kath	len Baren
Date	Signature
1	
Kathleen Bannon	Sinorntendent

Name and Title of Chief Administrative Officer

FOR DI	EPARTMENT USE C	NLY
Funding Dates:	From	То
Program Approval:	Da	te:
Fiscal Year	First Payment	Line #
3		
		-
-		_
Voucher#		st Payment

inance:	Logged	Approved	MIR
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BUDGET NARRATIVE

LEA: Copiague Public Schools	FOR TITLE: ARP ESSER 3 90%
BEDSCODE: 580105030000	

** MUST BE SUBMITTED WITH EACH BUDGET IN THE CONSOLIDATED APPLICATION

If using Transferability, please indicate on the Budget Narrative and FS-10 the amount of funds to be included under transferability in the budget categories where funds will be used. Example: In the Title IIA budget under Code 15 – Transferability - Title I Reading Teacher – FTE.35 - \$15,000.

CODE/	EXPL	ANATION OF EXPENDITURES	IN THIS CATEGORY	
BUDGET	(as it relates to the program narrative for this title)			
CATEGORY			_	1
Code 15				
Professional Salaries	(LL)	Saturday School Administrators	2 x 15 weeks x 5 hrs x \$67hr x 3 years	\$30,150
	(LL)	Saturday School Teachers	44 teachers x \$ 2,600 stipend x 3 years	\$343,200
	(LL)	Saturday School Tas	10 teachers x \$ 1350 stipend x 3 years	\$40,500
	(LL)	Saturday School Curriculum Writing	100 hours x \$35.00 x 3 years	\$10,500
	week by str Stude progr inforr stude educ instru respo colled AIS s organ need readi	Indary students and families. Each is over the three years of the gradudent, staff, and family interest sents will receive breakfast and a rams. Transportation will be offered ent programs will include Literacy ation, and STEM activities. Curricutors and district staff members on sible for staffing, student registed into "mini courses" and inclused into "mini courses" and inclused into "mini courses" and incluse of ENL students, Special educations will be a focus of program that it is a focus of program that it	nt. Saturday school offerings of urveys and targeted for grades grab and go lunch through our red to students. Parent works during Saturday school hours. A Mathematics, SEL, Arts, Musculum writing projects will be duration, program administrator was tration, program development, agement. Teaching Assistants support. Secondary student projude offerings that address the lation students, and college and dents and other high needs strated.	will be driven s K-12. district food hops and Elementary sic, Physical leveloped by will be data will provide ograms will be specific d career
	addit	der to address the needs of our sional administrative support is ne	eeded to organize our district p	rograms and
	initiat	tives that address learning loss.	The Executive Director for Inst	tructional

CODE/
BUDGET
CATEGORY

Services will spearhead new initiatives in instructional data use, accelerated learning, differentiated and strategy based professional development, K-12 intensive tutoring programs, and the instructional needs of students affected by COVID (remote learners, quarantined students, AIS interventions).

(LL) K-12 Curriculum Writing Projects

295 hours x \$35.00 x 3 years

\$31,000

Curriculum writing projects will be focused on developing our student programs. Specific focus will be on developing our secondary Italian language program (7-12) and our K-12 Native Language Arts program. SEL curriculum that address topics such as trauma-based learning, relationship building, suicide prevention, and stress management are needed. Additionally, we would like to develop Law Related Education and Civics based elective courses and K-6 curriculum projects.

K-12 physical education curriculum projects will address the new NYSED standards for Physical Education and to develop extracurricular programs in Mindfulness for the primary, intermediate, middle, and high school level. District Fine Arts staff will also be invited to write projects for new courses and units. District staff will be paid at the rate of \$35.00 an hour.

(LL) Data Team PLCs

18 teachers x \$ 1250 stipend

\$22.500

As part of our instructional data initiatives, the district would like to develop focused DATA TEAM PLCs at each school. The Data Team PLCs will focus on examining our current practices, explore best practices that may enhance our work, report findings to the administrative team and in collaboration with admin provide professional development to building staff.

(LL) Science & Math Research program teacher

1 teachers x ~67,505 x 3 years

\$202,515

The pandemic had an extremely negative impact on our independent research programs at the High School. By hiring an Independent Research instructor, we can expand course offerings and provide focused accelerated academies to assist struggling students. This staff member will be key to developing and managing the mentoring relationships between our students and field experts, which have been seriously strained by Covid restrictions. The Independent Research program instructor will work at the High School following a modified schedule that includes sections during the school day and after regular school hours (10th period). This extended day model will allow more students to access the course and receive additional support if needed.

(LL) 3 ENL/Bilingual K-6 classroom teachers

Apprx 67,505 salary x3 teachers x 3 years

\$610,000

3 Elementary **ENL/Bilingual certified teachers** will be hired to reduce class sizes in Kindergarten (Goal of 30 to 22 students per section) and to open a new Bilingual sixth grade section needed for the newly registered resettled students. The third

CODE/
BUDGET
CATEGORY

classroom teacher is needed to address our growing population of Bilingual students.

(LL) | Social Workers

Apprx 73,500 salary x3 social workers x 3

\$720,000

Three additional bilingual Social Workers will be hired as annual positions for three years. A Social Worker will be assigned support students and families at each level (Elementary, Middle, and High School). They will work closely with the building Social Worker to develop and provide intervention and education services to students and families in crisis.

(LL) Attendance Intervention Teams

6 schools x 4 teachers per school x 60 hrs x \$47hrx 3years

\$203,040

Two additional Attendance Intervention Teams will be established at each building to extend the impact of our current Attendance teams. Each team will be made up of two professionally certified staff members. Teams will be charged with making home visits for educational consult with chronically absent students and their families. Teams will work with families to develop an intervention plan and to schedule follow up conferences for home and school collaboration. Teams will receive caseloads from building administration and provide reports on consultations, intervention plans, and follow up meetings following each visit to the building principal and program coordinator, the Asst. Supt. For Student Services.

(LL) Instructors for HS & MS In School Suspension rooms

Avg. annual salary 46,643 x 2 teachers x 3 years

\$278,938

In the case that a student must be retained from class as a disciplinary action, it is imperative that the time spent away from class have academic value. By hiring certified instructors to provide instructional guidance and academic support to students programmed for In School Suspension in Middle and High School, students are best able to stay on track with their classes during their absence.

(LL) Elementary Assistant Principals

2 Aps x ~\$117,734 salary x 3yrs

\$706,000

Upon the return of our students from pandemic related school closures and the hybrid learning environment, we have seen a significant rise in behavioral issues at the elementary level. Our youngest students have been most impacted, evidenced by several children attempting to elope from school and a rise in explosive behaviors and violent outbursts. The need to conduct regular contact tracing has put a tremendous strain on our building principals, and SEL staff members are consumed with the emotional trauma our students are experiencing. The Assistant Principals will play a tremendous role in addressing student behaviors. Additionally, by hiring 2 elementary assistant principals we are able to expand our capacity to provide professional development to district staff in

CODE/ BUDGET CATEGORY		ANATION OF EXPENDITURES relates to the program narrati		
	1 1	orative Practices, data driven ins	struction, trauma based educa	tion, &
	-	ctional practices.		
	(LL)	Afterschool Mindfulness extended day programs	200 hours x \$50.00	\$10,000
	Each	building will be charged with de	eveloping an extended day pro	gram to
		ate and immerse students in the		
		ven an allotment of hours that c		
		, workshops, and/or mini course		
	(LL)	Restorative Justice Extended Day programs	200 hours x \$50.00	\$10,000
	stude be gi	building will be given an allotment ent education and implementation ven an allotment of hours that controlly workshops, and/or mini course	n of restorative practices. Eac an be flexibly used before or a	h building wil
	(D)	New Teacher Mentors	42 x 2908 stipend	\$123,000
	(D)	New Teacher Mentor training	487.50 stipend x 14 teachers	\$6,825
	1 1	Copiague school district has hire		
		e 21-22 school year. The wave		•
		ver due to retirement, the rise in		
		lment, and a need to address le ves a mentor for the school yea		
	stabil	izing our school environments of ited to our new teacher mentor	luring this time. 14 veteran tea	achers were
	traini	ng is required for all mentors.		
	(D)	Staff technology mentors	4846 Stipend x 5 teachers x 3 years	\$72,690
	large with i	district will hire five additional Te st buildings to help support colle nstructional technology. These actual stipend.	eagues as they develop engag	ing lessons
	(D)	Leadership Academy	7 teachers x 3,000 stipend x 3 years	\$63,000
	outlin the d	kpand our district's internal capa led in our plan, we will expand o istrict Leadership Academy. In lam activities, Leadership fellow rintendent for Curriculum and Ir	our incentives for teachers to paddition to participating in our swill work closely with the Ass	articipate in established

To build the district's capacity for providing AIS services to our students, we have developed a community education program entitled Copiague UFSD Teaching

years

1 instructor x 35 hours x \$50.00 hr x 3

\$5,250

Teaching Assistant Academy

(D)

CODE/
BUDGET
CATEGORY

Assistant Academy. The program will run for 30 weeks in the evening and be made available for no fee to interested community members. The intent is to support community adults through the process of becoming a NYSED certified Teaching Assistant. Offerings include and Introductory Workshop: Understanding the role of Teaching Assistant, orientation to program, School Violence Workshop: NYSED approved, district delivered workshop, DASA Workshop: NYSED approved, district delivered workshop, ATAS test prep Workshop in: English, Math, & Instructional Strategies, Classroom Practices Workshop: Best Practices-ENL/Sped/Class Management /AIS, Mentoring Workshops: NYSED certification processes & ATAS registration. Participants will also receive a manual to guide them through the additional steps needs for acquiring the certification. The 30-hour program will run over the course of 10 weeks. Mentoring will be provided to members on an as needed basis. Course offerings and mentoring will be provided by district teachers. Teachers will be paid an hourly rate of \$50.00 for their work.

(LL) Parent Workshops 3 year K-12 program

280 hours x \$50.00

\$14,000

Parent workshops will focus on educating families new to the country about the educational system, district programs and practices, student rights, curriculum, and technology.

Parent workshops will focus on educating families about trauma-based learning, relationship building, suicide prevention, and stress management.

Parent workshops will focus on educating families about the impact of attendance on education, state and district policies and practices regarding attendance, methods for managing reluctant students, and home-based practices to promote good attendance.

Parent workshops will focus on educating families about the instructional technology used throughout the district, technology resources available for extending learning, and in data security practices.

Annual workshops will be offered at the Elementary, Middle, and High School level in Spanish and English over the course of three years. Workshops will be hosted afterschool hours by district student service providers and a building administrator. Teachers will be paid an hourly rate of \$50.00 for their work.

Code 16 Support Staff Salaries

(LL)	Saturday program clerical	2x 1,500 x 3 years	\$9,000
(LL)	Saturday Security	2x 1,500 x 3 years	\$9,000

Clerical and Security staff support is needed to assist the Saturday School Coordinators with program set up, management, communications, and reporting.

CODE/		ANATION OF EXPENDITURE		
BUDGET CATEGORY	(as it i	relates to the program narra	tuve for this title)	
Code 40	(LL)	T84 Calc software	\$18,442	\$18,442
Purchased			emendous benefit to our 8-12 m	
Services				
			ents in our district, we have tradi	
	purch	ased T86 calculators for all st	tudents in Algebra and above. T	he ,
		•	after the first year of the grant u	sing our
		eted funds for purchasing cald	culators.	
	(LL)	Formative assessment software	18000 3yrs	\$54,000
	Form		am that allows teachers to devel	lop a variety of
			student data daily. The software	
			anner that allows teachers to ad	
	in rea	ll time. Data collected in Form	ative can be reviewed and disa	ggregated by
	l	ers and administration.	,	
	(LL)	PD sessions in		
		differentiation, data driven instruction using Reveal	3 PD days at ~1350	\$4,000
		program		
	Unde		mathematics presents a unique	e challenge for
			w Hill Reveal Math program is d	
			espond with differentiated instru	
		-	nt on the collection of data and	
	various resources available in the program is essential to ensure that the			
	program is used with fidelity.			1
	(LL)	PD in assessment & data	2 PD days at 1200	\$2,400
		driven instruction using Formative software	2 FD days at 1200	φ2,400
	Form		am that allows teachers to devel	op a variety of
			student data daily. The software	
	time o	data in a clear and concise ma	anner that allows teachers to ad	ljust instruction
			ative can be reviewed and disa	
			essional development on the de	
			of data and utilization of various	
		. •	al to ensure that the program is	used with
	fidelit (LL)	y. PD in STAR assessments &	<u> </u>	
	(LL)	Freckle software	3 PD days at ~1300	\$4,000
		workshops	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
			ollect student data and respond	
			s through the Freckle program.	
	development on using STAR assessment data in conjunction with FRECKLE is			FRECKLE is
		ntial to ensure that the program	m is used with fidelity.	
	(LL)	PD in Fountas & Pinnell Read Aloud & Mini Lessons	6 sessions at 650.00	\$3,900
	Asa		practices of guided reading as d	efined by the
			enhance our literacy program ar	
	<u> </u>		<i>y</i> 1 <i>y</i>	

CODE/
BUDGET
CATEGORY

delivery in ELA, we have included the F&P Read Aloud & Mini Lesson programs in our practices. Professional development on using these program materials is essential to ensure that programs are used with fidelity.

(LL) PD to train 6 teachers for certification in Wilson Reading

\$10,000.00

\$10,000

The researched based Wilson Reading interventions will be used to assist our students who are experiencing significant delays in phonics studies. Wilson tutors with students during Extended day, Saturday, and Summer School programs.

(LL) Saturday School transportation 3 years

\$30,000.00

\$30.000

The district proposes to develop a Saturday School program for elementary and secondary students and families. Transportation will be provided to eligible students.

(LL) Language Lab for Secondary Students

15,000 annual subscriptions for 800 students

\$45,000

A software driven language lab will be installed at the High School to enhance a variety of language learning instructional programs. ENL students, World Language students, and community members enrolled in our Saturday programs will benefit from this evidence based instructional tool. The subscription cost will be absorbed after the first year of the grant using textbook aid.

(LL) Behavior consultant

1 B.C. x 3 years

\$240,000

The Behavior Consultant will be a trained professional hired annually for three years. The Behavior Consultant hold a caseload as of K-12 students as determined by the Assistant Superintended of Student Services. Recommendations for services are made by the student's educational team (after the implementation of Tier 1 and Tier 2 interventions), approved for further consideration by the building principal, and assigned by the Assistant Superintended of Student Services. The Consultant will work with the student's educational team. The Behavior Consultant will gather data, make a recommendation for intervention, deliver teacher and parent training, provide guidance during intervention implementation, and review and adjust plans with the educational team as needed.

(D) Mock Trial Classroom design and installation

\$100,000.00

\$100,000

To support our district's initiative of developing a Law Related Education program at the Secondary level and enhance our Restorative Justice programs we would like to convert a standard high school classroom into a courtroom structured classroom. Courtroom furnishings are needed to formalize our project. This Mock Trial classroom will become the hub of our LRE course offerings, be used for both MS and HS Mock Trial student clubs and be accessible to elementary students and community members through Saturday and Summer program offerings.

CODE/
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(D)	High School Gymnasium	Sensory Lighting and Sound	\$7,500
	Sound System	Sensory Lighting and Sound	Ψ1,500

A sound system is needed in our High School Gymnasium. We are currently using expired technologies for classroom instruction, student programs, and athletic events.

(D) High School Auditorium Stage Projector Sensory Lighting and Sound \$47,600.00

We currently have an outdated Auditorium projector. By replacing our current projector with a high-end stage projector we will be able to host quality presentations and enhance student productions. This particular projector will also replace the need to rent back drops for our High School musical, saving significant costs to the district in years to come.

(D) Playground equipment American Recreation Products \$240,000

We would like to extend the outdoor recreational play areas of our elementary schools. By expanding our playgrounds, we will be able to accommodate more children in a safer and healthier space. American Recreation Products offers a selection of structure components (slides, tunnels, climbers) and freestanding play equipment (motion play, nature play) that wound serve as nice additions in the expansion of our elementary playground areas.

(D) Blacktops/bb court LandTek \$80,000

Our newest elementary school does not currently have an outside basketball court or blacktop area for student play. The district would like to contract with LandTek for the installation of a basketball court (fencing, blacktop, courtliness, (2) elementary appropriate basketball hoops.

(D) High School Weight Room exercise equipment Advantage Sport and Fitness Inc \$132,448

The High School weight room is in disrepair. Many machines are no longer functional. The design and layout of the room is not conducive to proper student supervision and education. Our exercise equipment and flooring have not been updated for nearly 20 years due to a lack of funding. The renovation will require the purchase of all new equipment. The proposed budget includes the purchase of treadmills, stationary bikes, row machines, a 10 unit cycle of nautilus machines, and free weights and benches.

(LL)	CDOS transition program (3	Career Education Opportunities	\$300,000
	vears)	INC	φ300,000

We would like to contract with Career Education Opportunities Inc. to help us in developing and providing a school to work CDOS pathway program for our Special Education students with transition plans. The services provided include education, transition planning, and work study placements. Students that will benefit from a community-based school to work program over attending isolated technical programs offered on BOCES campuses will be selected for this program.

CODE/
BUDGET
CATEGORY

3 years SAT prep courses
(Saturday, Summer &
Afterschool)

Princeton Review

\$95,000

We would like to partner with Princeton review to offer our high school students SAT and ACT test prep during Saturday school hours. The proposed budget includes three 10-week Saturday session run by the Princeton Review. One session will be run each year for three years.

(LL) HS School Dual Enroll College Course tuition

Suffolk Community College Beacon Program

\$150,000

Following school closures resulting from the pandemic, enrollment in our SCC Beacon program courses has declined significantly. In addition, the number of students enrolled in course but not electing to receive credit has increased. In order to maintain our college readiness programs we would like to offset student tuition costs for the next three years using \$50,000 of ARP funding annually to support the initiative. This budget will allow us to pay the course tuition of \sim 265 seats (10 sections). Offerings include language, art, math, and science college level courses.

(LL) HS College & Career Room Demco

\$10,000.00

The high school College & Career room is the hub of our guidance center and a key resource for our students. The room was established approximately 20 years ago and was designed to support a minimal number of students at a time. By combining ARP funding with district labor, we are poised to renovate the area to expand the number of students served and address the changing technology needs of our students. Demco flexible and student-centered furnishings will be purchased with this proposed budget. The flexible and functional design of this furniture is key to expanding our ability to serve more students in this space. The

following is a breakdown of proposed furniture purchases:

Qua					
Item	ntity	Per unit price	Total		
MooreCo Up-Rite Workstation					
SKU W13721800	5	\$423.99	\$2,119.95		
Safco® AlphaBetter® Stools					
SKU W12217280	5	\$239.99	\$1,199.95		
Deluxe Floor Carrel - Teak 48" x 32.9" x 24.5"					
SKU W13807840	6	\$314.99	\$1,889.94		
Smith System Flavors Mobile Chair 18"H					
SKU W13740690	8	\$124.99	\$999.92		
Haskell Mobile Podium Desk 42"H x 54"W x 24"D					
SKU W13801850	1	\$2,081.99	\$2,081.99		
WB Mfg Mobile Transporter Storage Cabinet 36"x72"x24"W13795730		******			
	1	\$1,980.99	\$1,980.99		
(D)		LICN			

(D) Level One Technician

LICN

\$240,000

CODE/ BUDGET CATEGORY

EXPLANATION OF EXPENDITURES IN THIS CATEGORY (as it relates to the program narrative for this title)

An additional technician will be needed to assist students and staff as we transition into a full 1-1 environment. The additional technician will allow us to run a building based technical support hub in all district buildings.

(D)	High School library to Multimedia Center Renovation	Demco	\$83,210
(D)	Middle School library to Multimedia Center Renovation	Demco	\$75,133

To promote a positive school community image and engage students in our academic, literacy, research and extracurricular programs, renovations to our Middle School and High School library spaces are greatly needed. We intend to braid our funding sources to complete this project. It is our hope to use ARP funding to purchase flexible furnishings that support library resources, technology and promote collaborative learning spaces. Projected costs for the multimedia center furnishings are outlined below.

Item	Estimat ed Cost	MS	HS		Total
Flexible seating tables	565	15	5	20	11300
Flexible seating chairs	149	45	15	60	8940
modular shelve/Lounge Seating unit	15,000	1	1	2	30000
Demco® TechnoLink® Media Table	\$6,510. 99	1	3	4	26043
mobile shelving	1400	8	12	20	28000
White Boards (large whls)	2000	1	3	4	8000
Makerspace tables	850	2	2	4	3400
Study Carrells	479	5	9	14	6706
Modular seating	350	6	6	12	4200
Charging Stations	1,680	1	1	2	3360
Dry Erase partition	1300	3	6	9	11700
Steel Mobile cabinets	400	4	4	8	3200
Standing workstation	398	6	8	14	5572
Allied™ MarkerBoard™ Activity Tables - Round	\$259.99	6	4	10	2599.9
ColorScape® Flexible Wedge Seating	\$579.99	8	8	16	9279
					162201 7

162301.7

(LL)	Student Musical
	Instruments

CODE/ BUDGET CATEGORY

EXPLANATION OF EXPENDITURES IN THIS CATEGORY (as it relates to the program narrative for this title)

Due to our high population of free and reduced students, the cost of instrument rentals has been a deterrent to our students and families who are interested in participating in our music programs. Additionally, due to a history of limited funding our musical programs have been limited affordable instruments. We are proposing to expand our musical program by increasing enrollment and access to different instruments. The quote provided by West Music includes the purchase of the following instruments:

160	Charles Flat
	Student Flute
	Student Oboe
	Standard Resin Bb Clarinet
	Bb Bass Clarinet
YAS-26	Standard Alto Saxophone Laquer Finish with nickel keys
YTS-26	Standard Tenor Saxophone Laquer Finish with nickel keys
YBS-52	Intermediate Baritone Saxophone
TR711	Prelude Student Model Trumpet
YTR-2330	Standard Bb Trumpet
TB711	Prelude Student model Trombone
YBH-301MS	Marching Bb Baritone, silver
623	Diplomat Series 3/4 Bb Baritone Horn
YHS-411S	Brass BBb Sousaphone, silver
2341W	Series 4-Valve 4/4 BBb Tuba
Series 1600	Orff Xylophone
GBXP	Orff Primary line Deep Bass Xylophone
TAKX	Orff Palisono 100 Tenor-Alto xylophone
SXP	Orff Primary 1-1 Soprano xylophone
PP-WMDC-	, , , , ,
AA	World Music Drumming Package AA
MK-C	Makala Classic Concert Ukulele
	Championship 14" Snare Drum with carrier and case, Blue fade
FFXM1412	bottom
PMTM6802	Championship Quint Tenor drums with carrier and case, Blue fade
3	bottom
PBM1814	Championship 18" Bass drum with carrier and case, blue fade bot
PBDM2014	Championship 20" Bass drum with carrier and case, blue fade bot
PMDM2214	Championship 22" Bass drum with carrier and case, blue fade bot
PMDM2414	Championship 24" Bass drum with carrier and case, blue fade bot
PMDM2614	Championship 26" Bass drum with carrier and case, blue fade bot
PMDM2814	Championship 28" Bass drum with carrier and case, blue fade bot
MDG-400	Baby Grand Digital Piano
D1	Digital Piano (Black)
DS-1H	Half Dampen pedal
SC-D1	Soft case
	YBS-52 TR711 YTR-2330 TB711 YBH-301MS 623 YHS-411S 2341W Series 1600 GBXP TAKX SXP PP-WMDC-AA MK-C FFXM1412 PMTM6802 3 PBM1814 PBDM2014 PMDM2214 PMDM2214 PMDM2414 PMDM2614 PMDM2614 PMDM2814 MDG-400 D1 DS-1H

CODE/ BUDGET CATEGORY	EXPLANATION OF EXPENDITURES IN THIS CATEGORY (as it relates to the program narrative for this title)						
	Korg	SP-280	2-280 Digital Piano (Black)				
	Korg PU-2 Pedal						
	(D) March	ing Band Un	iforms F	ruhauf Unifor	ms Inc.	\$109,836	
	The Copiague schools Marching Band uniforms are in desperate need replacement, as the time our district has been able to update uniforms 20 years ago. We propose to purchase 2 sets of 150 uniforms for con and performances. The Fruhauf Uniform company proposal is outline				orms was over r competitions		
	QTY ITEM DESCRIPTION PRICE AMOUNT					AMOUNT	
	150 21B	/18296REGCT/	REG BAND CC	OAT 21B/1829	96 \$298.95	\$44,842.50	
	150 21B	/18296REGBIB	REG BAND BLK	(BIBBERS #1	\$90.04	\$13,506.00	
	150 21B	/18296REGBIB	REG BAND WH	T BIBBERS #2	\$90.04	\$13,506.00	
	150 21B	/18296REGDET	REG BAND DE	T TAIL	\$45.00	\$6,750.00	
	150 21B/	18296REGPRG	REG BAND PR	GAUNTLETS	\$46.50	\$6,975.00	
		/18296REGSH	REG BAND SH	IAKO 21B/182	296 \$70.84	\$10,626.00	
		4/F/F/BW/M	14 FRCH FTN \	WHITE W/SIL	VER \$28.44		
		4/F/F/BW/M	14 FRCH FTN				
		GO 21B/18296GBAG/ GARMENT BAG W/LOGO GO HNGR/BAR/17IN 17 IN HANGER W/ TRS BAR		\$22.45			
		4/F/F/C/M	14 FRCH FTN			\$292.50 \$138.96	
		METOTE/20	PLUME-TOTE 2		\$325.00		
Code 45 Supplies and Materials	(LL) iknow	it elementary			1 710 appual		
Waterlaie	extended lea subscription	rning opport will be purch	tunities in ele nased for all f	ementary m	ent and practice athematics. The ntary school for th	software	
	(LL) HP La Robot	ptop comput ics	ers for MS	30.00	\$796.00	\$23,900	
	In order to expand our Middle School robotics program, the purchase of windows based computers in needed. These computers will allow our students to utilize a variety of software programs needed for robotics engineering that cannot be accessed on student Chromebooks. The 30 windows based laptops will be housed in our STEM tech lab and used during technology classes and extended day, summer, and Saturday programs. (LL) Saturday program supplies 2,000 students \$3.17 pp x 3 years \$19,020 The district proposes to develop a Saturday School program for elementary and					dents to utilize a t cannot be pps will be s and extended years \$19,020	
secondary students and families. Saturday school offerings will be driven be student, staff, and family interest surveys and targeted for grades K-12. Pare workshops and informational sessions will be offered during Saturday school				K-12. Parent			

CODE/ BUDGET CATEGORY

EXPLANATION OF EXPENDITURES IN THIS CATEGORY (as it relates to the program narrative for this title)

hours. Elementary student programs will include Literacy, Mathematics, SEL, Arts, Music, Physical education, and STEM activities. Curriculum writing projects will be developed by instructors and district staff members. Secondary student programs will be organized into "mini courses" and include offerings that address the specific needs of ENL students, Special education students, and college and career readiness. Saturday program supplies will include the purchase of consumable materials, classroom supplies (paper, folders, pens, pencils, notebooks, glue, scissors, craft materials, and other supplies needed for offerings in art, PE, music, academic, AIS, and STEM offerings.)

(LL)	Bilingual classroom materials	800 students	\$13.75 pp x 3 years	\$33,000
(LL)	Bilingual and culturally responsive books for library circulation	4866 students	\$3.08 pp	\$15,000
(LL)	Bilingual leveled literacy books for K-6 classroom libraries	300 students	\$11.00 pp x 3 years	\$10,000

To enhance our bilingual classroom environments, we would like to purchase classroom libraries that offer books with both English and Spanish text. These enhanced texts will benefit Native Language Arts and Literacy instruction as well as content-based learning. Each classroom in grades K-12 serving bilingual students will receive an allotment of funds to purchase district approved classroom library books. Examples of materials to be purchased include Scholastics "Ready to Go Espanola" classroom sets (10 K-5 classrooms ~5,000), Scholastics "Grab and Go" bilingual book sets, and bilingual book selections from SORA electronic library database, Lee and Low's Middle School and High School bilingual collections, First Book(.org) nonfiction bilingual collections, and Common Sense media bilingual and/or Spanish fiction and nonfiction texts. The Middle and High School will receive an allotment of funds to purchase supplemental materials designed to address learning gaps identified in our bilingual student population. Support materials are needed for students enrolled in bilingual courses at the Secondary level. Support materials include class consumables and online applications designed for ELLs.

(LL)	Civics Participation School	5000	\$2.00 pp x 3 years	¢10,000
	Community Program supplies	students	φ2.00 pp x 3 years	φ10,000

Civics Resources will be purchased to support our district's Civic programs. This year we will be hosting a district wide initiative to educate students and families on the importance of voting. In addition to meeting the challenge of NYSEDs Civics Readiness Initiative, we have identified a significant issue in voter participation amongst our community. This initiative is extremely important to the growth and success of our community at large. Students in all grades K-12 will be engaged in grade appropriate project-based learning activities that are aligned to the NYSED SS framework. The proposed budget will be used to purchase class supplies and materials needed for grade level projects. (poster paper, craft supplies, t-shirts, stickers, student consumables, teacher materials, and educational posters for classrooms and building)

CODE/ BUDGET CATEGORY		ANATION OF EXPENDITURES IN relates to the program narrative for			
	(D)	Batting Cages for	4.00	\$1,512.00	\$6,050
	(D)	Athletic Screens and Flags	3211 flags	3.61 yd	\$11,600
	in ou	omote a positive and healthy schoor rathletic programs, renovations to c es are greatly needed. District bran hance the environment of district gy	our Athletic a ded flags ar	nd Physical Educ d screens will be	ation
	(D)	Books and Materials for New Teacher Orientation	70 teachers	\$114.00 per teacher book set	\$8,000
	been teach	erstanding that the educational programpacted by the Covid pandemic, voter training program. Research baselement our new teacher workshops e)	ve are poise ed resource	d to enhance our l s will be purchase	new d to
	(LL)	Classroom Projectors	62.00	\$2,250.00	\$140,000
	class	e are 62 classrooms located through room projectors. With the move to room projectors are key to fluid inst	a full 1-1 tec ruction. This	hnology environm s proposal include	ent,
		nstallation of projectors in the 62 ide	entified class	rooms.	
	and ii (D)	nstallation of projectors in the 62 ide Technology Storage cabinets	11.00	\$898.00	\$10,000
	and in (D) With Chromaton characteristics and in the characteristics and in	nstallation of projectors in the 62 identification of projectors in the 62 identification of projectors in the 62 identification of the following carbon of the following content and the following carbon of the following ca	11.00 Ivironment, volument, volument	\$898.00 we have needed to t technician, to ad ement. To ensure g Chromebooks, s omebook at the be be used to store	\$10,000 establish dress the that students ca uilding
	and in (D) With Chromaton characteristics and in the characteristics and in	nstallation of projectors in the 62 identification of projectors in the 62 identification of projectors in the 62 identification of the following content and the following content education is not interrupted by mange their damaged Chromebook for the following content education is not interrupted by mange their damaged Chromebook for the following content education is not interrupted by mange their damaged Chromebook for the following content in the following content	11.00 Ivironment, volument, volument	\$898.00 we have needed to t technician, to ad ement. To ensure g Chromebooks, s omebook at the be be used to store	\$10,000 establish dress the that students ca uilding depot.
	and in (D) With Chroneed stude exchange Chrone	nstallation of projectors in the 62 identification of projectors in the 62 identification the move to a full 1-1 technology entire me Depots in each building, outfitted so of students as they relate to compent education is not interrupted by mange their damaged Chromebook formeDepot. The technology storage of mebooks, Chromebook accessories	11.00 avironment, volument, volument	\$898.00 we have needed to t technician, to ad ement. To ensure g Chromebooks, s omebook at the be be used to store cian tools in each	\$10,000 establish dress the that students ca uilding
	and in (D) With Chroned stude excharge Chrone (LL) (LL)	rechnology Storage cabinets the move to a full 1-1 technology en me Depots in each building, outfitted s of students as they relate to compent education is not interrupted by mange their damaged Chromebook formeDepot. The technology storage of meDepots, Chromebook accessories Chromebooks Chromebook adapters Chromebook bags	11.00 avironment, very district the manage alfunctioning or a new Chrocabinets will and technicabinets will 2667.00 1000.00	\$898.00 we have needed to technician, to address. To ensure a Chromebooks, somebook at the best used to store cian tools in each \$300.00 \$44.27 \$23.99	\$10,000 c establish dress the that students caulding depot. \$800,000 \$44,270 \$23,900
	and in (D) With Chroned stude excharge (LL) (LL) (LL) Addit our 1 struct	Technology Storage cabinets the move to a full 1-1 technology en me Depots in each building, outfitted s of students as they relate to compent education is not interrupted by mange their damaged Chromebook for meDepot. The technology storage of mebooks, Chromebook accessories Chromebooks Chromebook adapters	11.00 avironment, very depth of the state of	\$898.00 we have needed to technician, to address. To ensure a Chromebooks, somebook at the beaused to store cian tools in each \$300.00 \$44.27 \$23.99 eded to upgrade anyears. The purch	\$10,000 cestablish dress the that students caulding depot. \$800,000 \$44,270 \$23,900 and maintain

Digital Cameras for Photography

30.00

\$540.00

\$16,200

CODE/
BUDGET
CATEGORY

Digital cameras will be purchased to allow for the opening of an additional section of photography at the High School.

(LL) Elementary Art Class Supplies 2,100 students \$2.38 pp x3 yrs \$15,000

School closures and Hybrid learning environments created significant challenges in our K-12 art education program. To maintain a robust and engaging learning environment, district art supplies were decimated through the distribution of supplies for home-based learning. Additionally, due to the long term financial struggles of our district we have historically functioned on an extremely limited per pupil budget. Our previous budgeting limitations have limited the types of projects we have been able to do with our students. By increasing our per pupil amount we can develop more engaging and rigorous art projects for our elementary students. The art supplies will include various paper products, paints, drawing materials, clay, crayons, pencils, glue, etc.

(LL)Secondary Art Class Supplies2,766
students\$3.00 pp x 3 years
students\$25,000

School closures and Hybrid learning environments created significant challenges in our K-12 art education program. To maintain a robust and engaging learning environment, district art supplies were decimated through the distribution of supplies for home-based learning. Additionally, due to the long-term financial struggles of our district we have historically functioned on an extremely limited per pupil budget. Our previous budgeting limitations have limited the types of projects we have been able to do with our students. By increasing our per pupil amount we can develop more engaging and rigorous art projects for our elementary students. The art supplies will include various paper products, paints, drawing materials, clay, crayons, pencils, glue, etc.

(LL) LL Wacom One drawing tablet 25.00 \$350.00 \$12,250

The purchase of Wacom One drawing tablets will enhance our High School Media Arts, Graphic Design, and Photography offerings. With the purchase of these tablets, we are poised to expand our High School offerings to include an animation course.

(LL) SORA online library books for circulation 4866 students \$ 1.75 pp \$8,000

An allotment of funds will be allocated for the enhancement of our district's electronic Sora library. Particular attention to selecting books that promote civics-based learning, cultural inclusion, and special needs learners.

(LL)	Electronic Music Lab Headphone Replacements	20.00	\$59.99	\$1,199
(LL)	Student Station Hardrives 1TB	28.00	\$151.99	\$4,255.00
(LL)	Splice Subscription	3 years	\$263.88	\$792.00
(LL)	Ableton Push – Ableton 11 Suite	3 years	\$1,398.00	\$4,194.00
(LL)	Pro Tools – Perpetual License	3 years	\$599.00	\$1,794.00

CODE/ BUDGET CATEGORY	EXPLANATION OF EXPENDITURES IN THIS CATEGORY (as it relates to the program narrative for this title)					
O/1/200/(/	(LL)	FL Studio	3 years	\$299.00	\$900.00	
	(LL)	Komplete 13 Ultimate	3 years	\$1,599.00	\$4,800.00	
	(LL)	Antares Autotune	3 years	\$399.00	\$1,200.00	
	(LL)	Fab Filter Bundle- Academic	3 years	\$749.00	\$2,247.00	
	(LL)	Izotope Music Production Suite 4 - Academic \$499	3 years	\$499.00	\$1,500.00	
	(LL)	Sound Toys 5 Plug-in Bundle Academic	3 years	\$249.00	\$750.00	
	(LL)	Arturia Analogue Lab V	3 years	\$199.00	\$600.00	
	(LL)	Keyscape	3 years	\$379.00	\$1,137.00	
	(LL)	Omnisphere	3 years	\$479.00	\$1,437.00	
	(LL)	M1 Mac Mini	1.00	\$849.00	\$849.00	
	(LL) M1 Macbook Air 1.00 \$899.00					
	engaging a large population of children. The Music Lab is a tremendous draw to reengage our high school students. The enhancements proposed here will help update and expand our course offerings and extended day programs. (D) Smart TVs 86" 9.00 \$4,967.00 \$44,703 The purchase of these units is intended to enhance a variety of environments throughout our district. The units will be made available in multipurpose locations at each building. They will be used to enhance student programs, community events, and professional development opportunities for staff. (D) Commercial TVs 5.00 \$1,118.79 \$5,595 The commercial TVs proposed here will be installed in the High School on each the three floors in a public location. The displays will be used to enhance					
Code 20	(D)	nunications and promote and displated Stadium Bleachers for Secondary				
Equipment		Athletic Fields	6.00	\$24,097.00	\$144,584	
	(D)	Scoring Platform for athletic field	1.00	\$8,460.00	\$8,460	
	(D)	High School Football Field Scoreboard	1.00	\$36,000.00	\$36,000	
	(D)	Athletic Field Safety Netting	1.00	\$7,695.00	\$7,695	
To promote a positive and healthy school community image and engal in our athletic programs, renovations to our Athletic and Physical Education spaces are greatly needed. A Scoreboard for our football field, portable field safety nets and a portable scoring platform will be purchased to expected to secondary athletic fields.					cation e bleachers,	

CODE/ BUDGET CATEGORY	EXPLANATION OF EXPENDITURES IN THIS CATEGORY (as it relates to the program narrative for this title)							
	(D)	Box Truck with Lift	1.00	\$68,630	\$68,630			
	purch	To promote the sustainability of program funding a district box truck with lift will be purchased to offset the costs of transporting Marching Band equipment to competitions for years to come.						
	(D) Stage Curtains 3.00 \$25,000.00 \$75,000							
	To promote a positive and healthy school community image and engage students in our performance-based programs, the stage curtains in three of our elementary schools will be replaced. The current stage curtains are decades old and in disrepair.							
	(LL) Block Printing Classroom Packs 10.00 \$384.45 3850.00							
	To expand our Secondary visual arts curriculum, we would like to purchase the materials necessary for a Block Printing unit in our Studio Workshop classes.							

The University of the State of New York THE STATE EDUCATION DEPARTMENT

PROPOSED AMENDMENT FOR A FEDERAL OR STATE PROJECT FS-10-A (03/15)

= Required Field

Agency Name:	Copiague Public Schoo	ls		Suffolk	
Mailing Address:	2650 Great Neck Road	<u>t</u>	County		
	Copiague, NY 11726				
		,			
Agency Code:	580105030000		Amendn	nent #: 001	
Project Number:	5880-21-2940		Amendment #. 001		
Contract #:					
Contact Person:	Dr. Jeanette Altruda	Te	el:	631-842-4015	
E-mail Address:	jaltruda@copiague.net				
DO NOT submit this form This form need only be Personnel position Equipment items h Minor remodeling Any increase in a l or \$1,000, whicheve Any increase in the Amendment # at top of	d two copies directly to the same State in to Grants Finance. e submitted for budget changes that re is, number and type having a unit value of \$5,000 or more, budget subtotal (professional salaries,	equire prior app number and ty purchased ser sing the row bre	proval as foll pe rvices, trave	ows: I, etc.) by more than 10 percent	
expenditures, disbursem Federal (or State) award may subject me to crimir Code Title 18, Section 1	certify to the best of my knowledge and nents, & cash receipts are for the purp l. I am aware that any false,fictitious, on the civil, or administrative penaltiesfor 1001 and Title 31, Sections 3729-3730	d belief that the oses& objective or fraudulent inf fraud, false sta and 3801-3812	e report is trues set forth of formation, of atements, fa	in the terms & conditions of the rathe omission of any material fact lse claims, or otherwise. (U.S.	
Date:		Signature:			
	FOR DEPARTME	ENT USE ON	LY		
Program Approval:			_	Date:	
Finance:					

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Logged	Approved	
Logged	πρριονου	

SUBTOTAL	EXPLANATION (Provide same detail as required in FS-10 Budget)	SUBTOTAL INCREASE	SUBTOTAL DECREASE
15 - Professional Salaries	Staff additions include A CSE Chairperson, HS guidance, and physical education, MS Science and Spanish (2), Elem Special Ed, Art, & Music teachers. Total 9 teachers x 65,192.962 x 3 years	\$1,760,210	
16 - Support Staff Salaries			
40 - Purchased Services	In an effort to decrease our student-to-staff ratio and increase student access to PPS staff and instructional support teachers we are removing our Playground, blacktop BB and HS auditorium projector and MS & HS multimedia lab renovation project proposals to fund staff. We are utilizing alternate funding sources to fulfill the removed project proposals. We have also reduced the funds available for HS dual enrollment college course tution from 150,000 to 117,284.		\$671,776
45 - Supplies & Materials	In an effort to decrease our student-to-staff ratio and increase student access to PPS staff and instructional support teachers we are removing Chromebooks, classroom projectors to fund staff. We are utilizing alternate funding sources to fulfill the removed project proposals.		\$943,850
46 - Travel Expenses			
80 - Employee Benefits			
90 - Indirect Cost			

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49 - Boces Services					
30 - Minor Remodeling					
20 - Equipment	In an effort to decrease our student-to- ratio and increase student access to I staff and instructional support teacher are removing the Stadium Bleachers to staff. We are utilizing alternate fund sources to fulfill the removed project			\$144,584	
	Total Increase or Decrease:	(+)\$	1,760,210	(-)\$	1,760,210
	Net Increase or Decrease:	\$			0
ENTER BUDGET >	Previous Budget Total:	\$			8,009,884
	Proposed Amended Total:	\$			8,009,884

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The University of the State of New York THE STATE EDUCATION DEPARTMENT

PROPOSED BUDGET FOR A **FEDERAL OR STATE PROJECT** FS-10 (03/15)

= Required Field
Agency Information

Local Agency Information						
Funding Source:	ARP-ESSER Applicat	RP-ESSER Application State Reserves LL				
Report Prepared By:	Jeanette Altruda					
Agency Name:	Copiague Public Sc	hools				
Mailing Address:	2650 Great Neck Road					
		Stre	et			
	Copiague	NY	11726			
	City	State	Zip Code			
Telephone # of Report Preparer: 631-842-	4015x510	County:	Suffolk			
E-mail Address: jaltruda@copiaque.net						
Project Funding Dates:	3/13/2020 Start)	30-Sep-24 End			

INSTRUCTIONS

- Submit the original FS-10 Budget and the required number of copies along with the completed application directly to the appropriate State Education Department office as indicated in the application instructions for the grant program for which you are applying. DO NOT submit this form to Grants Finance.
- The Chief Administrator's Certification on the Budget Summary worksheet must be signed by the agency's Chief Administrative Officer or properly authorized designee.
- An approved copy of the FS-10 Budget will be returned to the contact person noted above. A window envelope will be used; please make sure that the contact information is accurate and confined to the address field without altering the formatting.
- For information on budgeting refer to the Fiscal Guidelines for Federal and State Aided Grants at http://www.oms.nysed.gov/cafe/guidance/

SALARIES F	FOR PROFESSI	ONAL STAFF	机气等系统
		Subtotal - Code 15	\$6,682,843
Specific Position Title	Full-Time Equivalent	Annualized Rate of Pay	Project Salary
Literacy Interventionists	12.00	12 teachers x 44,324 x 3 years	\$1,595,664
K-12 Literacy & Math Curriculum Writing Projects	350 hours	\$35.00 hr	\$12,300
K-12 Literacy & Math program development	330 hours	\$50.00 hr	\$16,500
HS Math PD series-Lead Teacher Stipend	6.00	6 teachers x 2,500 x 3	\$45,000
MS Math PD series-Lead Teacher Stipend	4.00	4 topohoro v 2 EOO v 2	\$30,000
HS PD series-Stipend for PLC teams 6 teams 4 members per team	24.00	24topohoro v EOO	\$36,000
MS PD series-Stipend for PLC teams 4 teams 3 members per team	12.00	12 too oboro y 500	\$18,000
Classroom teachers	3.00	3x ~68,633x 3yrs	\$617,697
Math Staff Developers	4.00	4 teachers x ~67,505 x 3	\$810,060
Math Coaches	10.00	10 coaches x ~ 5100 x 3 years	\$153,000
Secondary Remote Learning Support teachers	15.00	15 teachers x ~ 8800 x 3 years	\$396,000
Elementary Remote Learning teacher for Quarantined students	2.00	2 teacher x 63643 x 3	\$381,848
Physical Education Teachers	4.00	4x ~62,053 x 3 years	\$744,636
Bilingual Coordinator	1.00	~121,848 x 3 years	\$363,544
College and Career Guidance Counselor	1.00	~68,389 x 3 years	\$205,167
MS Student elective offerings ("6th pd" for current staff)	12.00	12x12,250x3yrs	\$441,000
HS Student elective offerings ("6th pd" for current staff)	12.00	12x12,250x3yrs	\$441,000
Elementary Music Teacher	1.00	~49642 x 3 years	\$148,927
AM/PM support teachers	10.00	10x 4050x 3 yrs	\$121,500
Student mentoring programs	638 hrs	638 x \$47.02	\$30,000
K-6 Intramural programs	500 hours	500 hours x 50.00hr x 3 years	\$75,000

Subtotal - Code 16			
Specific Position Title	Full-Time Equivalent	Annualized Rate of Pay	Project Salary

PURCHASED SERVICES				
Subtotal - Code 40			\$349,959	
Description of Item	Provider of Services	Calculation of Cost	Proposed Expenditure	
MS PD series-Training for Lead Teachers (8)	Bureau of Education & Research	\$333.2916 per teacherx 8 teachersx3 years	\$7,999	
HS PD series-Training for Lead Teachers (8)	Bureau of Education & Research	\$333.3333 per teacherx 8 teachersx3 years	\$8,000	
8 Fountas & Pinnell Classroom Independent Reading Collection, Grade 6	Heinemann	\$1,800.00 x 8 sets	\$14,400	
G 1-9 Freckle Diagnostic Prescriptive AIS software	Renaissance STAR	\$16.6204986 pp x 3610students x3 years		
K-9 Math, Literacy, Early Literacy Assessment software	Renaissance STAR	\$9.603878 pp x 3610students x3 years		
Common Lit Subscription 3 years	CommonLit.org	\$2.2482pp x 2224students x3 years		
ESL Benchmarking Software Subscription 3 years	Raz Kids	\$6.3492pp x 819 students x3 years	\$15,600	
Fountas & Pinnell Leveled Literacy Intervention (LLI) Purple System	Heinemann	\$3.3559pp x 1475students	\$4,950	

SUPPLIES AND MATERIALS			
Subtotal - Code 45			\$109,998
Description of Item	Quantity	Unit Cost	Proposed Expenditure
Extended Day program supplies (paper, folders, craft materials, lesson resources) 3 years	4866 students	\$1.8496pp x 3 years	\$27,000
k-8 MakerSpace STEM Kits	31 kits	~\$320.00 per kit	\$10,000
k-6 Intramural program Equipment (balls, bats, nets, pinnies)	2424 students	\$1.60 pp x 3 years	\$11,670
Wilson Reading Ready to Rise Fundations summer program	16 class sets	\$142.00 x 16 x 2 years	\$4,544
HP lap top computers	11.00	11 x \$1,649	\$18,139
Wilson Reading Just Words teacher Kits	6.00	\$495.0000	\$2,970
Fundations kits	10.00	\$495.0000	\$5,000
Wilson Kits	7.00	\$342.8571	\$2,400
Reader Pens	20.00	\$250.0000	\$5,000
summer reading program books for home	4,655 students	\$5.00 pp	\$23,275

BUDGET SUMMARY

Agency Code:

SUBTOTAL	CODE	PROJECT COSTS
Professional Salaries	15	\$6,682,843
Support Staff Salaries	16	
Purchased Services	40	\$349,959
Supplies and Materials	45	\$109,998
Travel Expenses	46	
Employee Benefits	80	
Indirect Cost	90	
BOCES Services	49	
Minor Remodeling	30	
Equipment	20	
Grand Total		\$7,142,800

Project #:	5884-21-2940 	
Contract #:		
Agency Name:		
FOR DE	PARTMENT USE ONL	Y

58010503000

CHIEF ADMINISTRATOR'S CERTIFICATION

By signing this report, I certify to the best of my knowledge and belief that the report is true, complete, and accurate, and the expenditures, disbursements, and cash receipts are for the purposes and objectives set forth in the terms and conditions of the Federal (or State) award. I am aware that any false, fictitious, or fraudulent information, or the omission of any material fact, may subject me to criminal, civil, or administrative penalties for fraud, false statements, false claims, or otherwise. (U.S. Code Title 18, Section 1001 and Title 31, Sections 3729-3730 and 3801-3812).

2 /11 /22 Date	Signature
Kathlees	Bannon Superintenda

Name and Title of Chief Administrative Officer

BUDGET NARRATIVE

LEA: Copiague Public Schools	FOR TITLE: SRLL
BEDSCODE: 580105030000	

** MUST BE SUBMITTED WITH EACH BUDGET IN THE CONSOLIDATED APPLICATION

If using Transferability, please indicate on the Budget Narrative and FS-10 the amount of funds to be included under transferability in the budget categories where funds will be used. Example: In the Title IIA budget under Code 15 – Transferability - Title I Reading Teacher – FTE.35 - \$15,000.

CODE/ BUDGET CATEGORY	EXPLANATION OF EXPENDITUTE (as it relates to the program na				
Code 15	Literacy Interventionists	12.00	12 teachers x 44.324 x 3 years	\$1,595,664	
Professional Salaries	To address learning loss in literacy acquisition, we would like to develop the position of Literacy Interventionist. Interventionists will be assigned to each district building. The Literacy Interventionists will work with district administrators and staff developers to develop and provide comprehensive interventions to students using relevant and timely instructional data. Literacy interventionists will be certified Level 3 Teaching Assistants trained in Wilson Reading and/or F&P Leveled Literacy Interventions. They will provide AIS services to students on a schedule that is least disruptive to their educational program. K-12 Literacy & Math Curriculum Writing Projects Solve 12.00 44,324 x 3 years \$1,595,664 44,324 x 3 years \$1,595,664 44,324 x 3 years \$1,595,664 44,324 x 3 years \$1,595,664				
	by focusing on the Priority Standards and Vertical Articulation. Literacy and Math curriculum writing projects are needed at all levels. The curriculum writing projects will focus on the transition to Next Generation Standards and highlighting Priority Standards.				
	K-12 Literacy & Math program development	330 hours	\$50.00 hr	\$16,500	
	Our district has implemented research-based programs in both literacy and mathematics education that highlight differentiation and scaffolding techniques. The roll out of these new initiatives will require significant efforts in resource management and professional development. Lead teachers will be compensated for work that extends out of the school day on an hourly rate of pay.				
	HS Math PD series-Lead Teacher Stipend	6.00	6 teachers x 2,500 x 3 years	\$45,000	
	MS Math PD series-Lead Teacher Stipend	4.00	4 teachers x 2,500 x 3 years	\$30,000	

CODE/ BUDGET CATEGORY	(as it relates to the program na			
	HS PD series-Stipend for PLC teams 6 teams 4 members per team	24.00	24teachers x 500 stipend x 3 years	\$36,000
	MS PD series-Stipend for PLC teams 4 teams 3 members per team	12.00	12 teachers x 500 stipend x 3 years	\$18,00
	pandemic. To make significant and develop a comprehensive, teach in each grade/subject area. The receive training in research-base to lead a team of their colleague Community model. PLC members and in a stricture.	ner driven profe PD series will ed practices. T es through the I	essional develor be led by teach eacher leaders Professional Lea	oment program ner leaders who will be assigned arning
	participation. Classroom teachers	3.00	3x ~68,633x 3yrs	\$617,69
	At the elementary level, two cert mathematics instruction. These classroom teachers while they remathematics instruction, to delive model, and/or to support building principals. At the Secondary level cover math classes while classed development and/or to provide resize and/or by delivering small generated.	teachers will beceive professiver small group g functions as vel, certified mandom teachers in the ducation	pe utilized to covice utilized to covice instruction through the determined by the teachers will receive profession support by decive to control to the control to the teachers will receive profession support by decive to the control to the control to the teachers will receive profession support by decive the control to the control to the control to the teacher that the control to the control t	ver elementary ent in ugh a push in he building be hired to onal creasing class
	Math Staff Developers	4.00	4 teachers x ~67,505 x 3 years	\$810,06
	At the elementary level, each but Developer who is a veteran teach Math Staff Developer at each but resources, provide turnkey training coaches, oversee benchmarking services and classroom interventage.	cher that specia uilding will head ing in research g and data colle	alizes in math ed the implement -based practice ection practices grade level da	ducation. The ation of new s to grade level , manage AIS
	Math Coaches	10.00	10 coaches x ~ 5100 x 3 years	\$153,00
	At the elementary level, each but coaches trained in researched by	•	•	

Secondary Remote Learning 15 teachers x ~ 15.00 \$396,000 Support teachers 8800 x 3 years The pandemic has required administration to conduct contact tracing practices

that result in a significant number of students to be placed on quarantine. Students placed on quarantine will have access to their classroom lessons through Google Classroom in an asynchronous model. To ensure that all students are supported and engaged in learning, content certified teachers are

CODE/
BUDGET
CATEGORY

EXPLANATION OF EXPENDITURES IN THIS CATEGORY (as it relates to the program narrative for this title)

compensated to host live support classes in their subject area. Students on quarantine are required to log in following a standardized schedule. The remote learning content area teacher is available at the designated time to track student attendance and provide instructional support to students as they complete their teacher assigned class lessons.

Elementary Remote Learning teachers

2.00 2 teacher x 63643 x

\$381,848

The pandemic has required administration to conduct contact tracing practices that result in a significant number of students to be placed on quarantine. Students placed on quarantine will be temporarily assigned to our Elementary Remote Learning teacher. The Elementary Remote Learning teacher will run a full day, structured program following grade level curriculum.

To support district students that elected to have full remote instruction in the 21-22 school year, we have collaborated with our local BOCES to enroll our remote students in their remote learning school. As part of our participation in this program, we donated an elementary classroom teacher whose salary is paid by district funds. We would like to cover this salary as part of our funding proposal.

Physical Education Teachers

4.00 4x ~62,053 x 3

\$744,636

An additional physical education teacher will be assigned to each elementary building to support student learning and physical and social emotional health. The primary role of these teachers will be to provide structured activities during recess periods. The positioning of a certified teacher will not only enhance the physical education program of our students but will assist with discipline management and ensure that we meet the NYSED regulations for elementary physical education.

K-12 Bilingual Coordinator

1.00

~121,848 x 3 years

\$363.544

The pandemic has had a disproportional impact on our immigrant families, generating significant learning loss, trauma related incidents, and significant social emotional and behavioral difficulties in students of this subgroup. Resettlement movements have generated an increase in our bilingual student population with significant trauma driven needs. The Coordinator of Bilingual programs will be charged with addressing the unique academic and social emotional needs of ELL students. The Coordinator of Bilingual programs will also head community outreach and parent education programs.

College and Career Guidance Counselor

1.00 \(\frac{\circ 68,389 \times 3}{\text{years}} \)

\$205,167

As a high needs district, our students have traditionally struggled with postsecondary planning. Stressors created by the pandemic have only increased the obstacles our students must overcome. A designated College and Career Guidance Counselor will be charged with managing our High School College and Career Center, hosting post-secondary planning workshops, and

CODE/
BUDGET
CATEGORY

EXPLANATION OF EXPENDITURES IN THIS CATEGORY (as it relates to the program narrative for this title)

expanding opportunities and offerings designed to educate students and families as they prepare for the transition from high school.

MS Student elective offerings ("6th pd" for current staff)	12.00	12x12,250x3yrs	\$441,000
HS Student elective offerings ("6th pd" for current staff)	12.00	12x12,250x3yrs	\$441,000

Learning Loss research highlights the importance of enriching and engaging extended learning opportunities as a method to accelerate student growth. Historically, financial constraints have limited our ability to provide a full schedule of academia to our Middle and High School students. Most of our students have had a minimum of one study hall in their 9-period day. By offering opportunities for district teachers to elect to teach a 6th period elective for a stipend, we can expand student access to enriching and engaging learning opportunities during the school day. These additional elective offerings will take over 670 students out of study hall periods each year for three years.

Elementary Music Teacher 1.00 ~49642 x 3 years \$148,927

As a result of the pandemic, student exposure and participation in musical studies has declined significantly. Elementary students interested in instrumental music struggled to learn key skills during remote learning. Enrollment in our instrumental program has noticeably declined. To build our music program to its pre-pandemic enrollment, additional instrumental lessons are desperately needed. The additional music teacher will increase our ability to provide instrument lessons at all buildings.

AM/PM support teachers 10.00 10x 4050x 3 yrs. \$121,500

Several factors generated from the pandemic have required a need for our elementary schools to expand the availability of classroom teachers to our students both before and after school. Stipended teachers will be available to students for academic, social-emotional, and behavioral supports during extended day hours five days a week.

Student mentoring			\$30.000
nrograms	638 hrs	638 v \$50	\$30,000

To address the needs of Secondary students with Chronic Absenteeism and/or disengagement, we propose to develop a teacher – student mentor program. Students will be identified through data collection and staff recommendations. Teacher mentors will be assigned a student by administration and meet with their student on a regular basis to provide individualized academic and social emotional support. They will track student performance data, conduct weekly home school communications, develop, implement, and monitor individualized behavior intervention plans, and take a lead role in the student's educational team. Mentor hours will be allotted based on the specific needs of students.

CODE/ BUDGET CATEGORY	EXPLANATION OF EXPENDITURES IN THIS CATEGORY (as it relates to the program narrative for this title)					
	K-6 Intramural programs	500 hours	500 hours x 50.00hr x 3 years	\$75,000		
	The pandemic has impacted the health and fitness of many of our students. Due to financial constraints, we have not been able to offer Intramural program to our K-6 students. This grant opportunity will allow us to develop a variety of intramural sports programs for elementary students before and after school and during Saturday programs.					
Code 16 Support Staff Salaries						
Code 40 Purchased Services	MS PD series-Training for Lead Teachers (8)	Fraining for Bureau of Education & \$8,000 (Research) Mathematics instruction lacks the utilization of data didifferentiation and scaffolding strategies necessary to gloss resulting from the pandemic. To make significant actices, we would like to develop math professional eries for each grade/subject area. The PD series will be lers who receive training in research-based practices. I here are designated for lead teachers to attend training practices. Inell				
Services	HS PD series-Training for Lead Teachers (8)	Education &	\$8,000	\$8,000		
	address learning loss resulting from the pandemic. To make significant strides in our practices, we would like to develop math professional development series for each grade/subject area. The PD series will be led by teacher leaders who receive training in research-based practices. The funds budgeted here are designated for lead teachers to attend training in research-based practices. Fountas & Pinnell					
	Classroom Independent Reading Collection, Grade 6 Level reading classroom librarie	Heinemann es are needed ir				
	(14).					
	G 1-9 Freckle Diagnostic Prescriptive AIS software	Renaissance STAR	\$180,000 \$180,0			
	extended day interventions will will be used to complement our combination with STAR assess budget line of \$41,364.00 is a p	c prescriptive software for Math & ELA be purchased for students in grades 1-9 and data driven instruction initiatives in ments and AIS programs. The proposed portion of the cost. We are braiding a portion offset the costs accrued at the elementary				
	K-9 Math, Literacy, Early Literacy Assessment software	Renaissance STAR	\$104,090	\$104,090		

CODE/ BUDGET CATEGORY	EXPLANATION OF EXPENDITURES IN THIS CATEGORY (as it relates to the program narrative for this title)							
	Renaissance STAR assessments software for ELA and Math will be purchased for students in grades K-9 and will be used to complement our data driven instruction initiatives and AIS programs.							
	Common Lit Subscription 3 years CommonLit.org \$15,000							
	Common Lit provides comprehe benchmarking assessments for		•	and				
	ESL Benchmarking Software Subscription 3 years	Raz Kids	\$15,600	\$15,600				
	Raz Kids ELL provides comprehenchmarking assessments for		•	es and				
	Fountas & Pinnell Leveled Literacy Intervention (LLI) Purple System	Heinemann	\$4,950	\$4,950				
	The Fountas & Pinnell Leveled Literacy Intervention (LLI) Purple System will be used for AIS interventions as the Secondary level.							
Code 45 Supplies and Materials	Extended Day program supplies	4866 students 2.05 pp x		\$27,000				
	A variety of supplies including paper, folders, craft materials, and consumables are needed to run our extended day programs.							
	k-8 Makerspace STEM Kits	31 kits	~320.00 per kit	\$10,000				
		d for our STEM based extended day programs.						
	k-6 Intramural program equipment	2424 students	1.60 pp x 3 years	\$11,670				
	Sports equipment (balls, pins, n	ns, nets, rackets, bats, gloves, etc.) and urchased to support our Intramural programs at						
	Wilson Reading Ready to Rise Fundations summer	16 class sets 142.00 x 16 x 2 years		\$4,544				
	Ready to Rise™ helps teachers organize for and accomplish accelerated learning by identifying a small number of key foundational skills essential for the next school year's success; focusing on the mastery of those key skills; and assessing students to determine progress toward that mastery. Sixteen class sets and teacher manuals will be purchased to support our Elementary Summer Literacy remediation program.							
	HP lap top computers	11.00	11 x 1,629.99	\$18,139				

CODE/ BUDGET CATEGORY	EXPLANATION OF EXPENDITE (as it relates to the program na						
	Eleven HP computers outfitted with increased processing capacity will be distributed to our district Literacy Staff Developers. These machines are needed for the collection, disaggregation, and distribution of student instructional data to our data teams.						
	Wilson Reading Just Words Teacher Kits 6.00 \$495.00						
	Fundations kits	10.00	\$495.00	\$5,000			
	Wilson Kits	7.00	\$320.00	\$2,400			
	The Wilson Reading Systems a implemented in various manner			will be			
	Reader Pens	20.00	\$250.00	\$5,000			
	Reader Pens are digital tools do and ELLs. These tools will be r 15:1:1 Secondary English class	nade available t					
	Summer reading program books for home	4,655 students	\$5.00 pp	\$23,275			
	The pandemic related remote learning environment surfaced a devastating lack of literacy resources in our student's homes. Numerous teachers in grades K-12 reported incidents where students were simply unable to identify a single book or magazine in their home. We would like to host a district wide, community driven reading program in grades K-12 this summer. We will braid our funding resources to develop a comprehensive program inclusive of parent workshops, summer reading events, and incentive programs. To kick off this event, we would like to hold a school community book fair and provide all students with a voucher for one free book of their choice.						
Code 46 Travel Expenses							
CODE/ BUDGET CATEGORY	EXPLANATION OF EXPENDITU (as it relates to the program narr						

CODE/ BUDGET CATEGORY	EXPLANATION OF EXPENDITURES IN THIS CATEGORY (as it relates to the program narrative for this title)
Code 80 Employee Benefits	
Code 90 Indirect Cost	
Code 49 BOCES Services	
Code 30 Minor Remodeling	
Code 20 Equipment	

The University of the State of New York THE STATE EDUCATION DEPARTMENT

PROPOSED BUDGET FOR A FEDERAL OR STATE PROJECT FS-10 (03/15)

= Required Field

		Local Agenc	y Informat	ion		
Fundin	g Source:	ARP-ESSER Application	on State Re	eserves Ext Day		
Report Pre	pared By:	Jeanette Altruda				
Agen	cy Name:	Copiague Public Sch	nools			
Mailing	2650 Great Neck Ro					
			Sti	reet		
			NY		11726	
		City	State		Zip Code	
Telephone # of Report Preparer:	631-842-	4015x510	County:	Suffolk		
E-mail Address: jaltruda@copiague.net						
Project Fundi	ng Dates:	3/13/2020 Start			Sep-24 End	

INSTRUCTIONS

- Submit the original FS-10 Budget and the required number of copies along with the
 completed application directly to the appropriate State Education Department office as
 indicated in the application instructions for the grant program for which you are applying.
 DO NOT submit this form to Grants Finance.
- The Chief Administrator's Certification on the Budget Summary worksheet must be signed by the agency's Chief Administrative Officer or properly authorized designee.
- An approved copy of the FS-10 Budget will be returned to the contact person noted above. A window envelope will be used; please make sure that the contact information is accurate and confined to the address field without altering the formatting.
- For information on budgeting refer to the Fiscal Guidelines for Federal and State Aided Grants at http://www.oms.nysed.gov/cafe/guidance/.

		Subtotal - Code 15	\$1,325,619
		Annualized Rate of Pay	Project Salary
50 sessions		2654.1667 x 50 x 3 yrs	\$397,500
40 sessions		2654.1667 x 40 x 3 yrs	\$318,500
30 sessions		2644.4444 x 30 x 3 yrs	\$238,000
900 hours		900 x 47.00 hr x 3 years	\$126,900
	9.00	\$3,066.6667 stipend x 9 x 3 years	\$82,800
400 hours		400 hours x \$52.5675 hr x 3 years	\$60,000
10 sessions		500 stipend x 10 x 3 years	\$15,000
6 seasons		6 seasons x 4000 stipend x 3 years	\$72,000
	1.00	1 teacher x 4973 stipend x 3 years	\$14,919
	Equivalen 50 sessions 40 sessions 30 sessions 900 hours 400 hours 10 sessions 6 seasons	40 sessions 30 sessions 900 hours 9.00 400 hours 10 sessions	Full-Time Equivalent Annualized Rate of Pay 50 sessions 2654.1667 x 50 x 3 yrs 40 sessions 2654.1667 x 40 x 3 yrs 30 sessions 2644.4444 x 30 x 3 yrs 900 hours 900 x 47.00 hr x 3 years \$3,066.6667 stipend x 9 x 3 years 400 hours \$52.5675 hr x 3 years 10 sessions 500 stipend x 10 x 3 years 6 seasons 6 seasons x 4000 stipend x 3 years 1 teacher x 4973

SALARIES	FOR SUPPOR	RT STAFF	
		Subtotal - Code 16	\$64,800
Specific Position Title	Full-Time Annualized Rate of Equivalent Pay		Project Salary
Student salaries for CDOS pathway Work study program	12.00	12 students x 120 hrs x \$15.00 x 3 years	\$64,800

PURCHASED SERVICES						
Subtotal - Code 40 \$35,10						
Description of Item	Provider of Services	Calculation of Cost	Proposed Expenditure			
CollegeReadiness Pre College mentor program - 2 20 hour afterschool programs in economics and science (3 year)	Springboard Inc	40hrsx \$292.50hrx3yrs	\$35,100			

BUDGET SUMMARY

Support Staff Salaries 16 \$64 Purchased Services 40 \$35 Supplies and Materials 45 Travel Expenses 46	STS
Purchased Services 40 \$38 Supplies and Materials 45 Travel Expenses 46	3,700
Supplies and Materials 45 Travel Expenses 46	1,800
Travel Expenses 46	5,100
Employee Benefits 80	
Indirect Cost 90	
BOCES Services 49	
Minor Remodeling 30	
Equipment 20	
Grand Total \$1,428	,600

Agency Code:	58010503000
Project #:	5883-21-2940
Contract #;	
Agency Name:	Copiague Public Schools

CHIEF ADMINISTRATOR'S CERTIFICATION

By signing this report, I certify to the best of my knowledge and belief that the report is true, complete, and accurate, and the expenditures, disbursements, and cash receipts are for the purposes and objectives set forth in the terms and conditions of the Federal (or State) award. I am aware that any false, fictitious, or fraudulent information, or the omission of any material fact, may subject me to criminal, civil, or administrative penalties for fraud, false statements, false claims, or otherwise. (U.S. Code Title 18, Section 1001 and Title 31, Sections 3729-3730 and 3801-3812).

/_/ Date	Signature
Name and Title of	of Chief Administrative Officer

FOR DEPARTMENT USE ONLY					
Funding Dates:	From	То			
Program Approval:	Date	·			
Fiscal Year	First Payment	Line #			
		-			
-					
Voucher#	First	Payment			

Page 6 of 6

Finance: Logged _____ Approved ____ MIR _____

BUDGET NARRATIVE

LEA: Copiague Public Schools	FOR TITLE: SRexday
BEDSCODE: 580105030000	

** MUST BE SUBMITTED WITH EACH BUDGET IN THE CONSOLIDATED APPLICATION

If using Transferability, please indicate on the Budget Narrative and FS-10 the amount of funds to be included under transferability in the budget categories where funds will be used. Example: In the Title IIA budget under Code 15 – Transferability - Title I Reading Teacher – FTE.35 - \$15,000.

CODE/ BUDGET CATEGORY	EXPLANATION OF EXPEND (as it relates to the program			DRY			
Code 15	Secondary tutoring	50 sessions	2650 x 50 x 3 yrs	\$397,500			
Professional Salaries	Middle School tutoring	\$318,000					
	Elementary tutoring	30 sessions 2650 x 30 x 3 yrs \$238					
	In an effort to address studen develop an Intensive tutoring identified for the program usin performance data. The intens week sessions 5 days a week Groups will be organized by s	program at a ng data colled ive tutoring p c. Tutoring gi	Il levels. Stude ction tools and crogram will rur coups will not e y and progress	ents will be classroom afterschool in 5-exceed 3 students.			
	Homework Centers	900 hours	900 x 47.00 hr x 3 years	\$126,900			
	ents. Grade level in addition to grade ging ELL students oring will be offered eek after school						
	K-12 Student Clubs	9.00	2980 stipend x 9 x 3 years	\$82,800			
	We hope to extend our studer proposed budget will allow for interest driven club at each El Middle School, and three add	^r the develop lementary Sc	ment of an add hool, two addi	ditional student tional clubs at the			
Life Skills & Recreation extended day sessions 400 hours x 50.00hr x 3 years							
	In response to student interest and Saturday "mini courses" t secondary students are intere personal finances, knit and cr	hat teach life ested in learn	and recreation	nal skills. Many k, manage			

CODE/	EVEL ANATION OF EVEN	IDITUDES IN	TUIS CATECO	NOV			
CODE/ BUDGET CATEGORY	(as it relates to the program			JKY			
		astrology and anime. Using student data, we will develop unique "mini					
	course" offerings throughout	the grant per	riod.	ı			
	Secondary Accelerated Academies 10 sessions 500 stipend x 10 x 3 years \$15,000						
	In an effort to address stude district is proposing to devel student learning. Academie and classroom performance afterschool, during breaks, of Academies will be conducted focus on the development of success in coursework and Chemistry and Physics stude interruption in their mathematics on math skills needed Placement students are exhipment of the property of the proposes, an Accelerated Academic Students and Placement Students are exhipment students are exhipment of the property of the proposes of the p	op Accelerate s will be deve data. Acceler or on Saturday d within a two f specific skills post-seconda ents are strugatics education for success in ibiting skill de	d Learning Aca loped using data rated Academie rs. The 10 hour -week timefram s that are integrated ry success. Fo gling with content on the Sciences. ficiency in content	idemies to support ta collection tools es will run Accelerated ne. Academies will ral to student rexample, our ent due to academies will Advanced ent-based writing			
	to develop their writing skills		6 seasons x 4000	Γ			
	HS and MS eSports clubs	6 seasons	stipend x 3 years	\$72,000			
	eSports gaming. We hope to student access to eSports. teacher stipends to run the t School and High School level	Secondary students have expressed a great interest in participating in eSports gaming. We hope to braid our funding opportunities to expand student access to eSports. The proposed budget will cover the cost of teacher stipends to run the three seasons of eSports at both the Middle School and High School level for the next three years.					
	CDOS pathway Work stud	y _{1.00}	1 teacher x 4973 stipend x 3 years	\$14,919			
	The CDOS work study proportion of the CDOS work study proportion of the CDO CDOS program, our 12:1:1 study develop key skills. We would program by developing a work school day. A teacher would school and summer hours.	in our 12:1:1 OS credential f students work d like to expar ork study prog	program. These or graduation. in our district F nd their school t ram that extend	e students are As part of their Food Pantry to to work transition ds beyond the			
Code 16 Support Staff Salaries	Student salaries for CDOS pathway Work study program	12.00	12 students x 120 hrs x \$15.00 x 3 years	\$64,800			
	The CDOS work study proportion of the CDOS work study proportion of the CDOS working on earning the CDOS program, our 12:1:1 develop key skills. We would transition program by develop extends beyond the school of student workers.	in our 12:1:1 OS credential f student work i d like to expar oping a Food I	program. These or graduation. n our district Fo nd their school t Pantry work stu	e students are As part of their bod Pantry to to work dy program that			

CODE/ BUDGET CATEGORY	EXPLANATION OF EXPENDITURES IN THIS CATEGORY (as it relates to the program narrative for this title)				
Code 40 Purchased Services	College Readiness Pre Spi	ringboard	\$35,100.0	00	\$35,100
		iiic is a su	1(U)(U)(U)	лцаніLaliC	ภา เบบสเ ย น
	SpringBoard Incubators in the Village of Hempstead, Ne digital & knowledge divide" thro modules. Program Description	ew York the ugh hands	eir missi	on is to "b	ridge the
	in the Village of Hempstead, Ne digital & knowledge divide" thro modules.	ew York the ugh hands	eir missi -on tech Program	on is to "b nniques ar Max Num	ridge the nd learning Num Sessio

The University of the State of New York THE STATE EDUCATION DEPARTMENT

PROPOSED BUDGET FOR A FEDERAL OR STATE PROJECT FS-10 (03/15)

= Required Field

		Local Agend	y Informat	ion		
Fundin	g Source:	ARP-ESSER State Re	eserve Sum	mer		
Report Pre	pared By:	Jeanette Altruda	Jeanette Altruda			
Agen	cy Name:	Copiague Public Scl	nools			
Mailing	Address:	2650 Great Neck Ro	ad			
	[Str	reet		
		Copiague	NY		11726	
	Į	City	State		Zip Code	
ephone # of rt Preparer:	631-842-	4015x510	County:	Suffolk		
ail Address:	jaltruda@	copiague.net				
roject Fundi:	ng Dates:	3/13/2020		30	-Sep-24	
	-	Start			End	

INSTRUCTIONS

- Submit the original FS-10 Budget and the required number of copies along with the
 completed application directly to the appropriate State Education Department office as
 indicated in the application instructions for the grant program for which you are applying.
 DO NOT submit this form to Grants Finance.
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- An approved copy of the FS-10 Budget will be returned to the contact person noted above. A window envelope will be used; please make sure that the contact information is accurate and confined to the address field without altering the formatting.
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SALARIES I	FOR PROFESSI	ONAL STAFF	-
		Subtotal - Code 15	\$1,350,300
Specific Position Title	Full-Time Equivalent	Annualized Rate of Pay	Project Salary
HS Summer Remediation teachers	29.00	Stipend 29x 5,724 x 3 yrs	\$497,988
MS Summer Remediation teachers	10.00	Stipend 10x 4770 x 3 yrs	\$143,100
HS Summer Enrichment teachers	10.00	10x Stipend 3816x 3 years	\$114,480
MS Summer Enrichment teachers	10.00	Stipend 3816 x 3 year	\$114,480
HS SEL Summer staff	3.00	Stipend 5724 x 3 year	\$51,516
HS Summer Guidance Staff	2.00	Stipend 5724 x 3 yrs	\$34,344
MS SEL Summer staff	3.00	Stipend 4770 x 3 yrs	\$42,930
MS Summer Guidance Staff	2.00	Stipend 4770 x 3 yrs	\$28,620
Elem Summer Remediation teachers	5.00	Stipend 4770 x 3 yrs	\$71,550
Elem Summer Enrichment teachers	10.00	Stipend 4770 x 3 yrs	\$143,100
Elem SEL Summer staff	1.00	Stipend 4770 x 3 yrs	\$14,310
Secondar Summer Principal	1.00	Stipend 10,500 x 3yrs	\$31,500
MS Teaching Assistants	4.00	Stipend 2,000 x 4 x 3 yrs	\$24,000
Elem Teaching Assistants		Stipend 2,000 x 5 x 3 yrs	\$30,000
Summer program curriculum development	100 hours	35.00 hr x 100	\$3,500
UPK Summer camp		Stipend 4,880 x 1 teacher	\$4,882

SALARIES FOR SUPPORT STAFF							
Subtotal - Code 16 \$45,0							
Specific Position Title	Full-Time Equivalent	Annualized Rate of Pay	Project Salary				
HS Summer program clerical	1.00	4,000 stipend x 1 clericalx 3 years	\$12,000				
HS Summer Security		2000 x 3 years	\$12,000				
MS Summer Security		\$1750x 2 guardsx 3 years	\$10,500				
Elem Summer Security	2.00	\$1750x 2 guardsx 3 years	\$10,500				

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SUPPLIES AND MATERIALS				
		Subtotal - Code 45	\$33,300	
Description of Item	Quantity	Unit Cost	Proposed Expenditure	
High School Summer program supplies (paper/pens/consumables/craft supplies/Ppmasks/classroom supplies)	1,500 students	\$3.00 student x 3 years	\$13,500	
Middle School Summer program supplies (paper/pens/consumables/class & art supplies/masks)	1,200 students	\$3.00 student x 3 years	\$10,800	
Elementary Summer program supplies (paper/pens/consumables/class & art supplies/masks)	1,000 students	\$3.00 student x 3 years	\$9,000	

BUDGET SUMMARY

SUBTOTAL	CODE	PROJECT COSTS
Professional Salaries	15	\$1,350,300
Support Staff Salaries	16	\$45,000
Purchased Services	40	
Supplies and Materials	45	\$33,300
Travel Expenses	46	
Employee Benefits	80	
Indirect Cost	90	
BOCES Services	49	
Minor Remodeling	30	
Equipment	20	
Grand	d Total	\$1,428,600

Agency Code:	580105030000
Project #:	5882-21-2940
Contract #:	
Agency Name:	Copiague Public Schools

CHIEF ADMINISTRATOR'S CERTIFICATION

By signing this report, I certify to the best of my knowledge and belief that the report is true, complete, and accurate, and the expenditures, disbursements, and cash receipts are for the purposes and objectives set forth in the terms and conditions of the Federal (or State) award. I am aware that any false, fictitious, or fraudulent information, or the omission of any material fact, may subject me to criminal, civil, or administrative penalties for fraud, false statements, false claims, or otherwise. (U.S. Code Title 18, Section 1001 and Title 31, Sections 3729-3730 and 3801-3812).

12114121	Valle Barr
Date	Signature

Name and Title of Chief Administrative Officer

FOR DE	PARTMENT USE O	NLY	
Funding Dates:	From	То	
ogram Approval:	Date:		
Fiscal Year	First Payment	<u>Line</u> #	
		_	
		_	
		-	
Voucher #	Firs	st Payment	

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Finance:	Logged	Approved	MIR
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BUDGET NARRATIVE

LEA: Copiague Public Schools	FOR TITLE: SRSum
BEDSCODE: 580105030000	

** MUST BE SUBMITTED WITH EACH BUDGET IN THE CONSOLIDATED APPLICATION

If using Transferability, please indicate on the Budget Narrative and FS-10 the amount of funds to be included under transferability in the budget categories where funds will be used. Example: In the Title IIA budget under Code 15 – Transferability - Title I Reading Teacher – FTE.35 - \$15,000.

CODE/	EXPLANATION OF EXPEN	DITURES II	N THIS CATEGO	RY
BUDGET CATEGORY	(as it relates to the program	n narrative	for this title)	
Code 15 Professional Salaries	HS Summer Remediation teachers	29.00	Stipend 29x 5,724 x 3 yrs	\$497,988
	MS Summer Remediation teachers	10.00	Stipend 10x 4770 x 3 yrs	\$143,100
	Elem Summer Remediation teachers	5.00	Stipend 4770 x 3 yrs	\$71,550
	remediation programs will run for 6 weeks, four days a week for four hours with two, 2-hour sessions. Remediation offerings will include both standard summer credit recovery opportunities as well as AIS and Accelerated Learning courses. Students will receive breakfast and a grab and go lunch through our district food programs. Transportation will be offered to students. Elementary student programs will run for 5 weeks, four days a week for four hours a day and include Literacy, Mathematics, SEL, Arts, Music, Physical education, and STEM activities. Inclusion of Homeless students and other high			
	needs student populations w UPK Summer camp	1.00	Stipend 4,880 x	\$4,882
	Elem Summer Enrichment teachers	10.00	Stipend 4770 x 3 yrs	\$143,100
	HS Summer Enrichment teachers	10.00	10x Stipend 3816x 3 years	\$114,480
	MS Summer Enrichment teachers	10.00	Stipend 3816 x 3 year	\$114,480
	Summer School Enrichment staff, and family interest surv 12. Elementary student prog for four hours a day and inclu Music, Physical education, a	eys and targrams will ruited to the contract of the contract o	geted for grades n for 5 weeks, fou r, Mathematics, S	PK- ır days a week EL, Arts,

CODE/	EXPLANATION OF EXPEN			Υ
BUDGET CATEGORY	(as it relates to the program narrative for this title) (7-12) sessions will be offered for 3 weeks, four days a week for four			
	hours a day. Secondary student programs will be organized into "mini courses" and include offerings that address the specific needs of ENL			
	students, Special education			
	readiness. Inclusion of Hom student populations will be a			
	Elem SEL Summer staff	1.00	Stipend 4770 x	\$14,310
			3 yrs Stipend 5724 x	•
	HS SEL Summer staff	3.00	3 year	\$51,516
	MS SEL Summer staff	3.00	Stipend 4770 x 3 yrs	\$42,930
	SEL staff will be available to		. •	
	staff will support students an including but not limited to or			
	and enrichment camps.			
	HS Summer Guidance Staff	2.00	Stipend 5724 x 3 yrs	\$34,344
	MS Summer Guidance Staff	2.00	Stipend 4770 x 3 yrs	\$28,620
	Guidance staff will be available to students in our summer programs.			
	Guidance staff will support students and families through a variety of activities, including but not limited to open office hours, workshops, mini			
	course and enrichment camp	•	in office flours, work	KSHOPS, HIIIII
	Secondary Summer Principal	1.00	Stipend 10,500 x 3yrs	\$31,500
	Administrative staff is required to manage all summer programs.			
	MS Teaching Assistants	4.00	Stipend 2,000 x 4 x 3 yrs	\$24,000
	Elem Teaching Assistants	5.00	Stipend 2,000 x 5 x 3 yrs	\$30,000
	Teaching Assistants will be a identified students.	available to p	orovide AIS service	es to
	Summer program curriculum development	100 hours	35.00 hr x 100	\$3,500
	Summer program curriculum v instructors and district staff n		cts will be develope	d by
Code 16	HS Summer program clerical	1.00	4,000 x 3 years	\$12,000
Support Staff Salaries	HS Summer Security	6.00	4000 x 3 years	\$12,000
	MS Summer Security	4.00	3500 x 3 years	\$10,500
	ivis summer security			Ψ10,000
	Elem Summer Security	2.00	3500 x 3 years	\$10,500

CODE/ BUDGET CATEGORY	EXPLANATION OF EXPENS (as it relates to the program			RY
Code 40 Purchased Services				
Code 45 Supplies and Materials	High School Summer program supplies	1,500 students	\$3.00 student x 3 years	\$13,500
	Middle School Summer program supplies	1,200 students	\$3.00 student x 3 years	\$10,800
	Elementary Summer program supplies	1,000 students	\$3.00 student x 3 years	\$9,000
	The district proposes to dever for elementary and secondar supplies will include the purchaupplies (paper, folders, penaterials, and other supplies PE, music, academic, AIS, and other supplies penaterials, academic, AIS, and other supplies penaterials.	y students. S hase of consu s, pencils, not needed for o	ummer School imable material ebooks, glue, s fferings in art,	program s, classroom
Code 46 Travel Expenses				
CODE/ BUDGET CATEGORY				
Code 80 Employee Benefits				
Code 90 Indirect Cost				
Code 49 BOCES Services				

CODE/ BUDGET CATEGORY	EXPLANATION OF EXPENDITURES IN THIS CATEGORY (as it relates to the program narrative for this title)
Code 30	
Minor Remodeling	
Code 20	
Equipment	