Board of Education Darien, Connecticut

TUESDAY, OCTOBER 26, 2021

SPECIAL MEETING OF THE BOARD OF EDUCATION DARIEN PUBLIC SCHOOLS' ADMINISTRATIVE OFFICES MEETING ROOM 7:00 P.M.

AGENDA

- 1. Call to order
- 2. Proposed Adjournment to Executive Session for the purpose of discussion of negotiations pursuant to Connecticut General Statute 1-200(6)(B)
- 3. Reconvene in public session
- 4. Adjournment

REGULAR MEETING OF THE BOARD OF EDUCATION TUESDAY, OCTOBER 26, 2021

PLACE: DARIEN PUBLIC SCHOOLS' ADMINISTRATIVE OFFICES MEETING ROOM 7:30 P.M.

TENTATIVE AGENDA

1.	Call to Order	Mr. David Dineen	7:30 p.m.
2.	Chairperson's Report	Mr. David Dineen	
3.	Public Comment*	Mr. David Dineen	
4.	Superintendent's Report	Dr. Alan Addley	
5.	Approval of Minutes	Board of Education	

REGULAR MEETING OF THE BOARD OF EDUCATION TUESDAY, OCTOBER 26, 2021

6.	Bo	oard Committee Reports	Mr. David Dineen
7.	Pr	esentations/Discussions	
	а	. Darien Public Schools Status Update	Dr. Alan Addley
	b	. Further Discussion and Possible Action on International Field Trip Proposals for the 2022-2023 School Year	Ms. Christina Mauricio
	C.	Presentation, Discussion… and Possible Action on Proposed District Field Trips	Mrs. Ellen Dunn Ms. Colleen Thompson
	d.	Presentation of Student Distribution (Class Size) Reports for the High School and Middlesex	Mr. Paul Ribeiro Ms. Mary Scalise
	e.	Social Emotional Learning Update	Mrs. Shirley Klein Mrs. Julie Droller Dr. Scott McCarthy
	f.	Update on Implementation of District's Strategic Plan	Dr. Alan Addley Mr. Christopher Tranberg
	g.	Update on Diversity, Equity, and Inclusion	Dr. Alan Addley Mr. Christopher Tranberg
	h.	Update on Open Choice	Dr. Alan Addley Dr. Charles Dumais, Executive Director, C.E.S.
	i.	Discussion and Possible Acceptance of Contemplated Gift for the District Music Department	Ms. Colleen Thompson
	j.	Discussion and Possible Acceptance of Contemplated Gifts for the High School Football Team	Mr. Christopher Manfredonia
	k.	Discussion on September 2021- 2022 Financial Report and Possible Action on Proposed Budget Transfers	Mr. Richard Rudl

REGULAR MEETING OF THE BOARD OF EDUCATION TUESDAY, OCTOBER 26, 2021

- 7. Presentations/Discussions (cont.)
 - I. Discussion and Possible Action. Mr. Michael Lynch on Educational Specifications for Royle School Roof Replacement Project
 - m. Discussion and Possible Action.. Mr. Richard Rudl for a Capital Budget Transfer Request to Complete the Copy Center Project
 - n. Further Discussion and..... Dr. Alan Addley Possible Action on Board Master Agenda for August 2021-February 2022
 - Further Discussion and..... Dr. Alan Addley Possible Action on Adjustment to 2021-2022 Calendar for Hindley School Make-Up Days
 - p. Discussion on High School..... Mr. David Dineen Stadium Lights Agreement
- 8. Action Items
 - a. Personnel Items...... Ms. Marjorie Cion
 i. Appointments
 ii. Resignations/Retirements
- 9. Public Comment*..... Mr. David Dineen
- 10. Adjournment..... Mr. David Dineen

AA:nv

* * The Board of Education meeting will be available to the public in person and via Zoom. In-Person attendance at the Board meeting is limited by room capacity and social distancing requirements. All members of the community must wear masks regardless of vaccination status. Only 14 seats are available for the public which will be available on a first come, first serve basis. Doors open at 7:00 p.m. for the 7:30 p.m. meeting. If you are present and wish to give public comment but are unable to get a seat, you will be required to wait outside and you will be invited into the room when it is your turn to speak.

Those members of the community wishing to participate in public comment may join the meeting via Zoom:

https://darienps.zoom.us/j/93106510640

Those members of the community wishing to view only, should do so through the Darien Youtube link: <u>https://www.youtube.com/channel/UCUnnvyKBFbFrTWQRuoB6OZA</u>

In order to reduce audio interference, members of the community are requested not to simultaneously view by Youtube while participating on Zoom.

APPROVED REGULAR MEETING OF THE BOARD OF EDUCATION TUESDAY, SEPTEMBER 28, 2021

PLACE: DARIEN PUBLIC SCHOOLS ADMINISTRATIVE OFFICES BOARD OF EDUCATION CONFERENCE ROOM VIA ZOOM 7:30 P.M.

Board Members Present:

	Brown	Dineen	McCammon	Maroney	Ochman	Parent	Ritchie	Sini	Stein
Present	Х*	Х	х	х	Х	Х	X**	х	х
Absent									

*via Zoom **Arrived 9:00 pm

Administration Present:

Dr. Addley, Mr. Tranberg, Ms. Klein, Ms. Cion and Mr. Rudl

Audience: Meeting held in Board of Education office and via You Tube / Zoom

1. Call to Order	Mr. David Dineen, Chair At 7:32 p.m. (0:00)
2. Chairperson's Report	Mr. Dineen At 7:32 p.m. (0:00)

3. Public Comment

Mr. Dineen At 7:35 p.m. (0:03)

Jameson Riley
Tiffany O'Connor
Kate Bates
Emily Salmore
Natasha Tomei
Ann Reed
Lori Olson
Lisa Cerussi
Amy Zerbe

105 Holmes Ave
48 Leeuwarden Rd
33 Ridgely St
8 Berry Lane
6 Maclaren Rd South
15 Libby Lane
16 Littlebrook Rd North
12 Rings End Rd
9 Morehouse Dr

Dr. Alan Addley At 8:01 p.m. (0:29)

5. Approval of Minutes

Mr. Dineen At 8:17 p.m. (0:45)

Motion to Approve Minutes of the Special Meeting and Executive Session and Regular Meeting held on September 14, 2021:

1st Mr. Maroney

2^{ℕD} Mr. Sini

	Brown	Dineen	McCammon	Maroney	Ochman	Parent	Ritchie	Sini	Stein
Yes	Х	х	х	х	Х	Х		х	х
No									
Abstain									
	MOTION		(0, 0, 0)			l			

RESULT - MOTION PASSED (8-0-0)

6. Board Committee Reports

Mr. Dineen at 8:18 p.m. (0:46)

PRESENTATIONS AND DISCUSSIONS

7. Presentations/Discussions:

- a. Darien Public Schools Status Update Dr. Addley At 8:22 p.m. (0:50)
- b. Discussion on Thriving Youth Survey Results
 Ms. Shelley Sheridan Ms. Emily Larkin Mr. Mitch Dickey At 8:33 p.m. (1:01)

c. Discussion and Possible Acceptance of Gifts from the Blue Wave Booster Club

Dr. Alan Addley Mr. Chris Manfredonia At 9:07 p.m. (1:35)

Motion to Accept Gift from the Blue Wave Booster Club Pursuant to Memoranda Dated September 23, 2021:

1^{s⊤} MRS. Ritchie

2ND MRS. Ochman

	Brown	Dineen	McCammon	Maroney	Ochman	Parent	Ritchie	Sini	Stein
Yes	х	х	х	х	Х	Х	Х	х	х
No									
Abstain									

RESULT - MOTION PASSED (9-0-0)

d. Discussion on August 2021-22 Financial Report Mr. Richard Rudl and Possible Action on Proposed Budget At 9:09 p.m. (1:37) Transfers

Motion to Approve August Budget Transfers:

1st MRS. Ochman

2ND MRS. Stein

	Brown	Dineen	McCammon	Maroney	Ochman	Parent	Ritchie	Sini	Stein
Yes	Х	х	х	х	Х	Х	Х	Х	х
No									
Abstain									

RESULT - MOTION PASSED (9-0-0)

e.Discussion and Possible Action on the
Establishment of a Curriculum CommitteeMr. Dineen
At 9:14 p.m. (1:47)

Motion that the Darien Board of Education Establishes a Curriculum Subcommittee:

1st Mr. Sini

2ND **M**R. Brown

	Brown	Dineen	McCammon	Maroney	Ochman	Parent	Ritchie	Sini	Stein
Yes	х	х	х	х	Х	Х	х	х	х
No									
Abstain									

RESULT - MOTION PASSED (9-0-0)

New Board Policy 9280, Student Representatives on the Board of Education; Policy C-19-1, Health and Safety; Policy 9310, Meeting Conduct	f.	Policy C-19-1, Health and Safety; Policy 9310,	Ms. Marjorie Cion At 9:55 p.m. (2:23)	1
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 g. Further Discussion and Possible Action on Board Master Agenda for August 2021 – At 10:03 p.m. (2:31) February 2022

8. Action Items	
a. Personnel Items	Ms. Marjorie Cion
i. Appointments	At 10:07 p.m.
ii. Resignations/Retirements	(2:35)

Motion to Approve the Personnel Items as Detailed in the Personnel Action Report Dated September 28, 2021:

1st Mrs. Ritchie

2ND Mrs. Ochman

	Brown	Dineen	McCammon	Maroney	Ochman	Parent	Ritchie	Sini	Stein
Yes	х	Х	х	х	Х	Х	Х	х	х
No									
Abstain									

RESULT - MOTION PASSED (9-0-0)

9. Public Comment

Mr. Dineen At 10:08 p.m. (2:36)

Kadi Lublin	24 Maplewood Dr
Lori Olson	16 Littlebrook Rd
Clara Sartori	161 Old Kings Hwy S

10. Adjournment

Mr. Dineen At 10:11 p.m. (2:39)

MOTION TO ADJOURN: 1st Mr. Sini 2ND Mrs. Stein

	Brown	Dineen	McCammon	Maroney	Ochman	Parent	Ritchie	Sini	Stein
Yes	х	х	х	х	Х	х	х	х	х
No									
Abstain									

RESULT - MOTION PASSED (9-0-0)

Meeting adjourned at 10:11 p.m. (2:39)

Respectfully Submitted,

D. Jill McCammon, Secretary October 26, 2021

DARIEN PUBLIC SCHOOLS Safe Return Plan

Updates





Immunization Clinics for Students ages 5 - 11



Parent Conferences

Covid Metrics - State Information





Dates Reported: 09/26/21 - 10/09/21

Updated: 10/19/21



Town of Darien: < 5

Rate per 100,000: < 5

Covid Metrics - Darien Public Schools (1)

SCHOOL	CURRENT CASES	CURRENT QUARANTINE	CUMULATIVE CASES	CUMULATIVE QUARANTINE	Case Fully Vaccinated
DHS/FITCH	0	0	8	18	4
MMS	1	5	6	15	1
HINDLEY	1	6	2	17	0
HOLMES	0	0	11	70	1
OX RIDGE	0	0	1	4	0
ROYLE	1	7	2	14	0
TOKENEKE	0	0	10	34	1
Central Services	0	0	0	0	0
Total	3	18	40	172	7

Updated: 10/21/21 at 3:50pm

Covid Metrics - Town of Darien Monthly



Updated: 10/21/21



Covid Metrics - Town of Darien Weekly





Memorandum

To: Members of the Board of Education, Darien Public Schools; Dr. Alan Addley, Superintendent of Schools
From: Christina Vázquez Mauricio, Chair of World Languages, Grades 6-12
Re: Global Education & International Travel Program at Darien High School
Date: October 6, 2021

Dear Members of the Board of Education and Dr. Addley,

In my role as Chair of World Languages, and in accordance with Board Policy 6710, I would like to ask you and the members of the Darien Board of Education for permission to take a group of Darien High School students on two international excursions in the 2022-2023 school year. These excursions are a continuation of the Global Education and International Travel Program that was approved by the Board of Education in May of 2021. My colleagues in the World Language Department and I are incredibly thankful for your support of this initiative.

Education First Tours (EF), the global leader in educational travel, will once again be our international travel partner. The first excursion is a language-learning trip to Ecuador and the Galapagos Islands during the April 2023 spring recess. This trip will be open to students enrolled in a World Language. The second excursion is a global leader's summit on sustainability to Italy: Rome, Florence, and Bologna in July 2023, which will be open to the entire DHS community. My colleague Ralph Hernández, a Spanish teacher at Darien High School, is the co-advisor for both trips. The first two excursions to Spain in April 2022 and Switzerland/Germany in July 2022 were approved by the Board of Education in May 2021.

The World Language Department conducted an interest survey of all current 9th-, 10th-, and 11th-graders this September. Of the 202 students and families that responded, 96% said they were likely or very likely to travel on a district-approved trip during the 2022-2023 school year. Ecuador and the Galapagos Islands received the most interest for our language-learning trip (73.3%) and Italy for our leaders' summit (53.5%). Both destinations have strong interdisciplinary ties; namely, to science and history inquiry-based learning.

Although our students have not yet traveled to Spain and Switzerland/Germany, we are asking for approval of our 2023 trips now for a few reasons. Students and their families will be able to enroll in the trips with the confidence that they have been approved by our District. These opportunities will also be more accessible to our community because students and their families will have more time to consider travel. Payments are spread out over a longer period of time, making them more affordable. It will also give my colleagues and me time to work with our students, their families, and EF in planning in advance for student recruitment and enrollment, hosting informative meetings for travelers and their families, and making any necessary changes due to the pandemic.

The Global Education and International Travel Program at Darien High School aligns with our District's mission and vision to provide diverse academic experiences for all students, and it is our hope for our students to have these opportunities for years to come. As global education becomes part of the fabric of the student experience in our district, students will enrich our community with their new-found appreciation for the world at large.

Attached is a presentation that includes our program details, Board of Education Policy 6710: Field Trips, the Field Trip Request Form #F2 for both trips, and EF's Educational Tours Safety and Security Policy.

Thank you very much for your consideration, and I look forward to sharing more details with you on the 11th.

Christina Vázquez Mauricio

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	SPECIAL	FIELD TRIP	EO	
		REQUEST	F2	
		FORM		
	Trips Beyond 500 N	liles, or Outside the U.S.		
	(Board of Edu	cation Policy 6710)		

Note: This is a Type-On form. Click in information cells and type or print and fill in with pen.

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Su	perinter pprova	dent, according to I before final plan	administrativ	re proced t ments a	be submitted first to the so ures. This form MUST b re begun. All such trips n can be made only after B	e submitted to nust be approv	o Central Office for red by the Board of
o	submit	ted at least 60 day	s in advance	of the de	ht, or outside Continental parture date and no later s, which at a minimum, m	than October 1	15 th . It must contain
<u>a.</u>	Names	s of the Darien Pub	lic School sta	aff initiatir	ng the proposal and respo	nsible for the t	rip
		na Vázquez Maurio Hernández - Teach			nguages, Grades 6-12 High School		
<u>þ.</u>	Exact potenti	dates, times, des al conflicts with ma	tination(s) o	f the trip, /ents or s	, and what instructional tandardized testing.	time will be in	npacted, as well as
	Date: Affecte	Thursday, April 6 through Sunday, 2023 ed school time:	April 16, Students w travel day (Students w	pending e ill be bacl	For the duration of the trip; exact flight departure time TBA hursday, April 6th, 2023 of exact flight time). Friday is k in class on Monday, Apr andardized tests schedule	Good Friday, il 17th, At the t	and the DPS is closed. ime of submitting this
<u>c</u> .	A desc	ription of the ratio	hale for the tr	ip, with s	pecial emphasis on the ec	lucational valu	e of the experience.
	Schoo real-we Ecuad experi in inqu to earr	I experience. We a orld, authentic conl or and the Galápa ence Ecuadorian a iry-based science	im for our stu texts and thro gos Islands w ind South Am exploration. 3 dits upon con	udents to ough direct vill give st terican cu Since EF npletion c	obal educational experien practice the languages th ct interaction with target c tudents the ability to hone alture, and the Spanish lar is also an accredited scho of a research project. (See nation.)	ey are learning ultures. A mult their language nguage, first-ha pol, students w	in our classrooms in i-day tour through skills. They will and, as well as engage will have the opportunity
<u>d.</u>	studer		include a de		, which will be conducted of which students are elig		

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	FORM
	Trips Beyond 500 Miles, or Outside the U.S.
	(Board of Education Policy 6710)
Note:	This is a Type-On form. Click in information cells and type or print and fill in with pen.
	Since the trip is happening in the 2022-2023 school year, pre-trip activities will begin in the fall of 2021. Pending approval by the Board of Education, we will inform students about our trip and host an informative parent Zoom meeting in late October/early November 2021 to go over the trip itinerary, policies and regulations, EF's Peace of Mind Promise, answer questions, and then open registration. In the 2022-2023 school year, we will host events for students traveling, which include, but are not limited to, "culture primer" seminars, student meetings to research destinations, and family meetings for students and their families to connect in person before the trip. For this particular trip, students must be enrolled in a Spanish course at Darien High School during the year of registration and the year of travel, and be in good academic standing.
<u>e</u> .	The exact modes and times of travel, as well as the exact housing arrangements.
	Students and their families will meet at DHS on the date of departure, and students and chaperones will travel together by motorcoach bus to the airport. We will depart by air from the United States (either EWR or JFK) and arrive in Quito, where we will stay for two days. We will then fly to Baltra Island and begin a four-day stay within the Galápagos. All travel within the archipelago will be by boat. On the seventh day, we will fly back to Quito. On the ninth day we will fly home. When we arrive back in the United States (either EWR or JFK), a motorcoach bus will pick us up and bring us back to DHS. Exact hotel accommodations, including room assignments, addresses, contact numbers, and check-in times, are provided three months before departure. At this time, we do know for certain that we will stay in centrally-located 3- or 4-star hotels. Please page 17 of the attached <i>Detailed Itineraries</i> document for a more detailed description of hotel accommodations.
f.	Detailed daily time schedules of the agenda of activities.
	The exact daily time schedules will not be available until three months before departure, once the student list is finalized. Please see page 11 of the attached <i>Detailed Itineraries</i> document for a day-by-day itinerary of cities and cultural landmarks we will visit upon arrival.
<u>a</u> .	Precise overall financial information with a breakdown by categories of expenses. Include any staffing transportation, accommodations or unique modifications for students with disabilities.
	Included costs: The cost of the <i>Experience Spain</i> trip is \$3,895. This price is all-inclusive for all chaperones and students, regardless of ability. This price covers round-trip flights to Quito, all ground, air, and sea transportation within the archipelago, eight overnight stays in 3- and 4-star hotels, breakfast and dinner daily, our full-time Tour Director, all sightseeing tours led by local expert guides and science researchers, entrances to all locations/landmarks listed on the itinerary, experiential learning programming while on tour, access to EF's "weShare" learning modules that help students complete their research project for academic credit, and EF's comprehensive insurance policy.
	Non-included costs: Any fees associated with travel documentation such as passports, visas, and COVID testing; lunches; tips; any college credits earned through the completion of the research project; the Global Travel Protection Plan, which is EF's additional travel insurance that can be added before travel. The round-trip cost of the motorcoach bus from DHS to the departure airport will be funded privately by students and their families, as well as through on-campus student fundraising efforts. This will be arranged next school year, once the final trip roster is finalized.
<u>h.</u>	Precise explanation of the sources of funding as it will be apportioned to the students, district funds, grants, fund raising, etc.

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			(Board of Educat	es, or Outside the U.S. tion Policy 6710)	
Note				I type or print and fill in with performition. They new EE direct	n. ly for the full trip costs. We will
		for any part of	of this trip. Any f	unds obtained through grants	or fundraising will be applied
Ŀ					teacher substitutes, teacher or any other items or services.
				ning/administrative staff will c pril 6th, 2023 (tentative).	haperone the trip; therefore,
					ivance, so requests for funding in which the event is to occur.
۵	The submission of a	trip request,	does <u>not</u> , in-and	-of-itself, constitute any expli	cit or implied approval.
	No trip is considered procedures.	authorized u	ntil formally app	roved in writing in accordanc	e with the aforementioned
٥	The field trip organ students participati			nurse of the field trip date,	destination, and a list of the
4	Atr	>	10/7/21	6 All	- 10/7/21
Sigr	nature of Trip Organize	r	Date	Signature of Principal	Date
ι (0			
	Approved		Not approved		
				Signature of Superintendent/Designee	Date

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Su a	perinten pprova	dent, according to I before final plan	administrativ s or commit	e proced iments a	be submitted first to the so tures. This form MUST b re begun. All such trips n can be made only after B	e submitted to nust be approv	• Central Office for ed by the Board of
D	submit	ted at least 60 day	s in advance	of the de	ht, or outside Continental parture date and no later s, which at a minimum, mu	than October 1	5 th . It must contain
<u>a.</u>	Names	s of the Darien Pub	lic School sta	aff initiatir	ng the proposal and respo	nsible for the t	rip
		na Vázquez Maur (Hernández - Teach			nguages, Grades 6-12 High School		
<u>b.</u>		al conflicts with ma	ajor school ev		, and what instructional tandardized testing.	time will be in	
	Date:	Thursday, July 6, through Tuesday 2023	, July 18,	Time:	For the duration of the trip; exact flight departure time TBA	Destination	Rome, Florence, Bologna (Italy); Berlin (Germany)
:	Affecte	ed school time:			s any school time, as this ger in session.	trip happens d	luring the summer
C.	A desc	ription of the ration	1		pecial emphasis on the ed	lucational valu	e of the experience.
	Schoo auther leader farm-to Summ very a will giv also a studer opport attach	I experience. Beyontic contexts and thinkers. After o-table cuisine, studiet that focuses on of ctive in preserving we our students in of llows us to reach sing that study a spe- tunity to earn three and Detailed Itineral	nd practicing rough direct ar nine days of dents from all creating a sus our own uniq prades 10, 11 tudents that a college cred ries document	the languinteraction of travel to l over the stainable ue ecosy , and 12 study Latifie. Since its upon on the for a more	obal educational experien uages they are learning in m with target cultures, we hrough northern Italy expl world will convene in Ber future through food and c stem and caring for our e the opportunity to take the in, as well as the entire DH EF is also an accredited s completion of a research p ore detailed description.	our classroom aim to build str oring sustainal din for a multi- uisine. As the l nvironment, the ir interests to t HS community, school, student project. Please	is in real-world, udents into global ble food systems and day Leadership Darien community is is Leadership Summit he next level. This trip as it is not limited to s will have the page 14 of the
d.	studer		include a de		, which will be conducted of which students are elig		-
	Pendii parent	ng approval by the Zoom meeting in	Board of Edu late October/	lication, v early Nov	chool year, pre-trip activitie ve will inform students abo vember 2021 to go over th wer questions, and then op	out our trip and le trip itinerary,	host an informative policies and

	DARIEN PUBLIC
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	SPECIAL FIELD TRIP REQUEST F2
	FORM
	Trips Beyond 500 Miles, or Outside the U.S. (Board of Education Policy 6710)
Note:	: This is a Type-On form. Click in information cells and type or print and fill in with pen.
	school year, we will host events for students traveling, which include, but are not limited to, "culture primer" seminars, student meetings to research destinations, and family meetings for students and their families to connect in person before the trip. For this particular trip, students must be enrolled at Darien High School during the year of registration and the year of travel, and be in good academic standing.
<u>e.</u>	The exact modes and times of travet, as well as the exact housing arrangements.
	Students and their families will meet at DHS on the date of departure, and students and chaperones will travel together by motorcoach bus to the airport. We will depart by air from the United States (either EWR or JFK) and arrive in Rome, where we will stay for three days. From there, all travel within northern Italy will be by motorcoach bus. After Bologna, we will travel to Milan, where we will depart by air for the final leg of the trip in Berlin. We will depart from Berlin and arrive back in the United States (either EWR or JFK), and a motorcoach bus will pick us up and bring us back to DHS. Exact hotel accommodations, including room assignments, addresses, contact numbers, and check-in times, are provided three months before departure. At this time, we do know for certain that we will stay in centrally-located 3- or 4-star hotels. Please page 17 of the attached <i>Detailed Itineraries</i> document for a more detailed description of hotel accommodations.
ſ.	Detailed daily time schedules of the agenda of activities.
	The exact daily time schedules will not be available until three months before departure, once the student list is finalized. Please see page 15 of the attached <i>Detailed itineraries</i> document for a day-by-day itinerary of cities and cultural landmarks we will visit upon arrival.
<u>g.</u>	Precise overall financial information with a breakdown by categories of expenses. Include any staffing transportation, accommodations or unique modifications for students with disabilities.
	Included costs: The cost of the Italy excursion and Berlin Global Leaders Summit is \$5,350. This price is all-inclusive for all chaperones and students, regardless of ability. This price covers round-trip flights to Rome-Berlin, all ground transportation within countries, eleven overnight stays in 3- and 4-star hotels, breakfast and dinner daily, our full-time Tour Director, all sightseeing tours led by local, expert guides, entrances to all locations/landmarks listed on the itinerary, experiential learning programming while on tour, all Leadership Summit programming and visits, access to EF's "weShare" learning modules that help students complete their research project for academic credit, and EF's comprehensive insurance policy.
	Non-included costs: Any fees associated with travel documentation such as passports, visas, and COVID testing; lunches; tips; any college credits earned through the completion of the research project; the Global Travel Protection Plan, which is EF's additional travel insurance that can be added before travel. The round-trip cost of the motorcoach bus from DHS to the departure airport will be funded privately by students and their families, as well as through on-campus student fundraising efforts. This will be arranged next school year, once the final trip roster is finalized.
h.	Precise explanation of the sources of funding as it will be apportioned to the students, district funds, grants, fund raising, etc.
	The cost of the trip is funded by students and their families. They pay EF directly for the full trip costs. We will not use district funds for any part of this trip. Any funds obtained through grants or fundraising will be applied to round-trip transportation to/from DHS/the airport.
i	Precise explanation of any related cost for the Darien Public Schools, including teacher substitutes, teacher

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To : Dr. Alan Addley

From: DHS Principal Ellen Dunn

Re: Special Field Trip Requests

Darien High School / 2021-22 and 22-23

We are requesting approval for 6 Special Field trips. A summary of important data is provided below. Detailed application materials are attached.

Special Field Trips DHS/2021-2023

Club/Class	Advisor/Teacher	Dates of Trip	Event/Location	# of students	# of school days missed	New Trip
Model UN	Mark Stepsis	April 1 – April 3	Boston, MA	8-10	1	
Model Congress	Bruce Clarke	March 24-March 27	Philadelphia. PA	7-10	2	
Quiz Bowl	Dan Record	May 27 - May 29	Atlanta, GA	8-12	1	
DECA	Claudia Gray	April 22 – April 27	Atlanta, GA	8-15	3	
National Technology Student Association Conference	Greg Darin	June 26- June 30	Dallas, TX	5-10	0	
Music /Band	Jon Grauer	March 24- March 27	New Orleans, LA	60- 80	2	·

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Trins Bevond 500 Miles, or Outside the U.S.

(Board of Education Policy 6710)

Note: This is a Type-On form. Click in information cells and type or print and fill in with pen.

<u>Planning Requirements:</u> Written application must be submitted first to the school Principal, then to the Assistant Superintendent, according to administrative procedures. This form MUST be submitted to Central Office for approval before final plans or commitments are begun. All such trips must be approved by the Board of Education. Formal announcement of special trips can be made only after Board approval has been obtained.

Special Trips (beyond 500 mile radius, overnight, or outside Continental U.S.) - The request must be submitted at least 60 days in advance of the departure date and no later than October 15th. It must contain detailed written information about arrangements, which at a minimum, must specify the following:

a. Names of the Darien Public School staff initiating the proposal and responsible for the trip

Mark Stepsis

b. Exact dates, times, destination(s) of the trip, and what instructional time will be impacted, as well as potential conflicts with major school events or standardized testing.

	4/1/2022-4/3/2022	2 Time:	10am 4/1-6pm 4/3	Destination :	Westin Copley Place Hotel, Boston, MA
Affecte	ed school time:	All day Friday, April	1, 2022		

c. A description of the rationale for the trip, with special emphasis on the educational value of the experience.

This is one of the premier Model UN conferences, usually attended by school delegations from throughout the USA and abroad. This gives our students a chance to practice skills they have developed in Model United Nations Club, including:

- research of assigned country interests,
- research of committee issue,
- preparation of position papers, public speaking,
- practice of Model UN procedures
- Negotiation and consensus building
- d. An outline of the pre-trip and post-trip activities, which will be conducted to enhance the value of the trip for students. This must also include a description of which students are eligible for the trip and how students will be selected to participate.

Preparation of position papers in Model UN club meeting, research of country interests for assigned country and research of committee topic. Any students who are willing and able to attend are eligible for this trip, with priority given to regular Model UN Club members who first indicate their intention to attend by paying a deposit.

(F2) Field Trip Request Form (Beyond 500 miles).doc

All PAYMENTS for FIELD TRIPS must be collected through SchoolCashOnline.

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Trips Beyond 500 Miles, or Outside the U.S.

Note: This is a Type-On form. Click in information cells and type or print and fill in with pen.

g. The exact modes and times of travel, as well as the exact housing arrangements.

4/1/22

Meet at Stamford Train Station (students arrange their own transportation to STS) at 10:20am. Take Amtrak Acela #2154 departing Stamford Station 10:48am arriving Boston Back Bay Station 1:39pm. Short walk to Westin Copley Plaza.

Housing in Westin Copley Plaza Hotel 4 students/room (one student in a wheelchair usually gets his own room and is accompanied by his parent).

Note: Hotel security plus Conference Security enforce hotel curfew by posting watchers at the end of hallways so students are not permitted to leave room/hallway after lights out except in case of emergency.

4/3/22

After Conference Closing/Award Ceremony, short walk to Boston Back Bay Train Station, Take Amtrak Acela #2257 departing Boston 3:06pm arriving Stamford Station 5:53pm. Students arrange their own transportation from STS to homes.

f. Detailed daily time schedules of the agenda of activities.

4/1/22

4pm-6pm Delegate Registration 5pm-5:45pm Delegate Training Sessions 6pm-7pm Opening Ceremonies 7-8:30pm Dinner Break (we will walk as a group to one of the restaurants in the Mall attached by skybridge to Westin Copley Place Hotel) 8:30-11:00pm Committee Session 11:45pm Room Check 12:00am Lights out

4/2/22 9:30am-12:00pm Committee Session 2 12:00-1:30pm Lunch Break (as a group, as with dinner) 1:30pm-4:00pm Committee Session 3 4:00pm-5:00pm Break 5:00pm-8:00pm Committee Session 4

(F2) Field Trip Request Form (Beyond 500 miles).doc All PAYMENTS for FIELD TRIPS must be collected through SchoolCashOnline.

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Trips Beyond 500 Miles or Outside the U.S.

Note: This is a Type-On form. Click in information cells and type or print and fill in with pen. 8:00pm-10:00pm Dinner Break 10:00pm-11:45pm Delegate Dance 12:00am Room Check/Lights out

4/3/22 9:00am-11:45am Committee Session 5 12:00pm-12:30pm Break 12:30pm-1:30pm Closing Ceremonies

g. Precise overall financial information with a break down by categories of expenses. Include any staffing transportation, accommodations or unique modifications for students with disabilities.

Student Transportation \$140 Student Conference Fee \$110 Student Lodging \$150 (room rate including taxes, 4 students/room, 2 nights) Advisor transportation and lodging, divided by 8 students \$90 Cost per student: \$490

h. Precise explanation of the sources of funding as it will be apportioned to the students, district funds, grants, fund raising, etc.

Students will pay for the field trip from their own resources.

i. Precise explanation of any related cost for the Darien Public Schools, including teacher substitutes, teacher release time, special education supports, follow-up tutoring, special materials, or any other items or services. One substitute teacher for Mark Stepsis for Friday, April 1.

o	Organizers must be aware that school budget development occurs a year in advance, so requests for funding must be made during budget development in the fall preceding the school year in which the event is to occur.
	The submission of a trip request, does not, in-and-of-itself, constitute any explicit or implied approval.
	No trip is considered authorized until formally approved in writing in accordance with the aforementioned procedures.

(F2) Field Trip Request Form (Beyond 500 miles) doc

All PAYMENTS for FIELD TRIPS must be collected through SchoolCashOnline.

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Trips Beyond 500 Miles, or Outside the U.S.

Note: This is a Type-On form. Click in information cells and type or print and fill in with pen.

The field trip organizer <u>must</u> notify the school nurse of the field trip date, destination, and a list of the students participating in the trip.

	of Trip Organizer		10/8/2021 Date	Signature of Principal	10/8/21 Date
A	Approved	a	Not approved	them Truchy	10/19/2



Trips Beyond 500 Miles, or Outside the U.S. (Board of Education Policy 6710)

Note: This is a Type-On form. Click in information cells and type or print and fill in with pen.

<u>Planning Requirements</u>: Written application must be submitted first to the school Principal, then to the Assistant Superintendent, according to administrative procedures. This form MUST be submitted to Central Office for approval before final plans or commitments are begun. All such trips must be approved by the Board of Education. Formal announcement of special trips can be made only after Board approval has been obtained.

<u>Special Trips</u> (beyond 500 mile radius, overnight, or outside Continental U.S.) – The request must be submitted at least 60 days in advance of the departure date and no later than October 15th. It must contain detailed written information about arrangements, which at a minimum, must specify the following:

- a. Names of the Darien Public School staff initiating the proposal and responsible for the trip Bruce Clarke, DHS History Dept. and Model Congress Advisor
- b. Exact dates, times, destination(s) of the trip, and what instructional time will be impacted, as well as potential conflicts with major school events or standardized testing.

Date : March 24-27, 2)22 Time:	Depart March 24, 8 am/ Return to Darien 3/27 @ 6pm	Destination :	U Penn. Model Congress in Philadelphia
Affected school time:	Thursday March 2	4		
	and Friday March	25		

c. A description of the rationale for the trip, with special emphasis on the educational value of the experience.

Each year dozen of schools from around the northeast send delegations from their Model Congress Clubs to UPenn for this event. The event teaches students about working together to achieve useful laws through dialogue and negotiation. Fundamentally, this is a hands-on activity spread over 3 and 1/2 days that gives an unparalleled opportunity to explore how democracy works in our country.

This would be our FIRST Year attending this conference.

- An outline of the pre-trip and post-trip activities, which will be conducted to enhance the value of the trip for students. This must also include a description of which students are eligible for the trip and how students will be selected to participate.
 Model Congress meetings every Wed 2:25-3:15 help prepare students learn how to pass bills and speak publically for what they hope to achieve through passing student written "bills".
- e. The exact modes and times of travel, as well as the exact housing arrangements. Students will travel together with Wilton High School in a shared coach bus to either the Sheraton or the Hilton, where we will have reserved rooms for three nights. Hotels and rooms are assigned by the UPenn Model Congress organizers. They will return on Sunday in the same fashion. Security at the hotels is increased to ensure all students stay in rooms after curfew.
- f. Detailed daily time schedules of the agenda of activities.



Trips Beyond 500 Miles, or Outside the U.S.

Note: This is a Type-On form. Click in information cells and type or print and fill in with pen.

Thursday, March 24	
Registration	12:00 PM - 5:00 PM
Rules Review	5:00 PM - 5:30 PM
Opening Ceremonies & Keynote Speaker	6:00 PM - 8:00 PM
Committee Sessions	8:00 PM - 11:00 PM
Curfew	11:30 PM
Friday, March 25	
House Full Session	9:00 AM - 11:00 AM
Senate Committee Sessions	9:00 AM - 12:00 PM
Lunch	12:00 PM 1:30 PM
Senate Full Session	2:00 PM - 4:00 PM
House Committee Sessions	2:00 PM - 5:00 PM
Dinner	5:00 PM - 6:30 PM
Committee Sessions	6:30 PM - 10:00 PM
Friday Night Activities	10:30 PM - 12:00 AM
Curfew	12:30 AM
Saturday, March 26	
Senate Full Session	9:00 AM - 11:00 AM
House Committee Sessions	9:00 AM - 11:30 AM
House Full Session	12:00 PM - 2:00 PM
Senate Committee Sessions	11:30 AM - 2:00 PM
Free Period	2:00 PM - 7:00 PM
Committee Sessions	7:00 PM - 10:00 PM
Delegate Dance	10:30 PM - 12:00 AM
Curfew	12:30 AM

Sunday, March 27	
Full Sessions	9:00 AM - 11:00 AM
Special Program Committee Sessions	9:00 AM - 11:00 AM
Closing Ceremonies	12:00 AM - 1:30 PM
Estimated everall financial information with	a hannale alarma has and a sub

g. Estimated overall financial information with a break down by categories of expenses. Include any staffing transportation, accommodations or unique modifications for students with disabilities. The final cost per student depends on how many students actually sign up. Based on previous years, here is an approximate breakdown of costs:

An approximate breakdown is:

Per student fee: \$40 Model Congress + \$50 dinners fee for a special dinner + about \$195 hotel + \$100 bus fee. = \$385 plus the cost of advisor and food for the weekend brings the total to approximately \$485 per student. We expect our club fundraising to reduce the cost to \$400 per student.

Trips Beyond 500 Miles, or Outside the U.S. (Board of Education Policy HJ3.1)

Note: This is a Type-On form. Click in information cells and type or print and fill in with pen.

Precise explanation of the sources of funding as it will be apportioned to the students, district h. 🗄 funds, grants, fund raising, etc.

Students pay a majority of their own way, but cost reduced through fundraising.

Precise explanation of any related cost for the Darien Public Schools, including teacher substitutes, 1. teacher release time, special education supports, follow-up tutoring, special materials, or any other items or services. Sub needed for March 24 and 25 only.

Organizers must be aware that school budget development occurs a year in advance, so requests for funding must be made during budget development in the fall preceding the school year in which the event is to occur. The submission of a trip request, does not, in-and-of-itself, constitute any explicit or implied approval.

No trip is considered authorized until formally approved in writing in accordance with the aforementioned procedures.

The field trip organizer must notify the school nurse of the field trip date, destination, and a list of the students participating in the trip.

Date

Signature of Trip Organizer

Signature of Principal

F7

Approved	Not approved		
		Signature of Superintendent/Designee	Date

Signature of Superintendent/Designee

DARIEN PUBLIC SCHOOLS SPECIAL FIELD TRIP REQUEST FORM Trips Beyond 500 Miles, or Outside the U.S.

(Board of Education Policy 6710)



Plenning Resultements: Written application must be submitted first to the school Principal, then to the Assistant Superintendent, according to administrative procedures. This form MUST be submitted to Central Office for approval before final plans or commitments are begun. All such trigs must be approved by the Board of Education. Formal announcement of special trips can be made only after Board approval has been obtained.

Special Tripe (beyond 500 mile radius, overnight, or outside Continental U.S.) - The request must be submitted at least 80 days in X advance of the departure date and no tater than October 15°. It must contain detailed written information about arrangements, which at a minimum, must specify the following:

a Nerres of the Daries Public School staff initiating the proposal and responsible for the trip

Dan Record - proposed trip to the NAQT Quiz Bowl National Championships in Atlanta. GA

John Gearty Matt Buchte

Exect dates, times, destination(s) of the trip, and what instructional time will be impacted, as well as potential conflicts with major

	school	events	or	standardized	testing.
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Atlacted school time:	Friday, 5/24 - all day		
Date: Friday, 5/27 - Sunday, 5/29		: All days •	on: Atlanta, GA
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C A description of the rationale for the trip, with special emphasis on the educational value of the experience.

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This trip is the culmination of another successful Quiz Bowl season. Our school will most likely qualify 2 or 3 teams into the highly selective field of this National Championship lournament. This trip will allow our students to compete against the best and brightest students in the nation. In 2015, we took one team and finished in 77° place out about 250 teams. In 2016, we took 2 teams and placed 8° and 87° out of the 272 team field. In 2017, we took 3 teams, finishing in 15°, 97°, and 255° place out of the 304 team field. In 2018, we took 2 teams and finished 20° and 191° out of the 352 team field. In 2019, we took 2 teams and placed 73° and 153° out of a 338 team field. In 2020, due to the pendemic, this tournament was held on-line and we entered 1 team that finished 49th out of 224 teams. We expect to have similar results this year.

This is the utilimate chance to demonstrate our knowledge and compate at the highest level. The value is giving students the opportunity to showcase their talents in a compatitive manner in which they will have fun and make mamorias that will tast them their tiletime.

d An outline of the pre-trip and post-trip activities, which will be conducted to enhance the value of the trip for students. This must also include a description of which students are eligible for the trip and how students will be selected to participate.

Quiz bowt ts a game in which two teams compete head-to-head to enswer <u>puestions</u> from all areas of knowledge including history literature, science, fine arts, current events, popular culture, sports, and more

The defining feature of quiz bowl is the use of a "buzzer system" that lets players interrupt the reading of a question when they know the answer. That element adds a dimension of confidence, anticipation, and rapid recail to a game about knowing facts. Those "tossup" questions are answered individually, but doing so earns one's team a chance at a three part "bonus" question. Bonus questions are worth more points and allow collaboration, but are generally more difficult.

Our Quiz Bowl teams participates in competitions / tournaments that will happen throughout the school year. Students participate in weekly practices every Monday afterschool, in addition to tournaments that are on Saturdays throughout the year. It is the combination of academic challenges, teamwork, pressure, and fun that make guiz bowl appealing for our students.

Students on the Quiz Bowt team will be eligible to attend the trip, based on interest, performance, and number of available spots. Our goal is to take the students that want to come, while at the same time fielding the strongest possible teams. We anticipate having between 8-14 students on the trip, depending on the number of leams that we qualify

	The exact modes and times of travel, as well as the exact housing arrangements.
	Parenis drive students to eliport in carpools to New York airport Riplane from New York, to Atlanta, GA
	Detailed daily time schedules of the agenda of ectivities.
	2ulz Bowl registration and scrimmeges 5pm 10pm on Friday 2ulz Bowl competition sam-7pm on Selurday 2ulz Bowl playoffs and consolution games tem-topm - Awards 7pm tipm on Sunday
	Precise overall financial information with a brank down by categories of expenses. Include any staffing transportation, accommodations or unique modifications for eludents with disabilities.
	Quiz Bowl coal per learn - \$700 Holel foom \$125/reem/night - double occupancy Airplana Tickets - \$400 / student Food and Tourism - \$200 / student
1	Precise explanation of the sources of funding as it will be apportioned to the students, district funds, grants, fund raising, etc.
	Students will fundrelse by hosting 1 or 2 quiz bowl tournaments that will generate approximately \$800 Other potentiel fundralsers during the school year Students will pay the difference between costs and what was fundralsed Estimated cost per student: \$700
	Precise explanation of any related cost for the Darian Public Schools, including teacher substitutes, teacher release time, special education supports, follow-up tutoring, special materials, or any other items or services.
	education supports, follow-up tutoring, special materials, or any other items or services.
	education supports, follow-up tutoring, special materials, or any other items or services. Substitute coverage for up to 3 teacher chaperones: on Friday, 5/27 Organizers must be aware that school budget development occurs a year in advance, so requests for funding must be mote during
	education supports, follow-up tutoring, special materials, or any other items or services. Substitute coverage for up to 3 teacher chaperones: on Friday, 5/27 Organizers must be aware that school budget development occurs a year in advance, so requests for funding must be made during budget development in the fall preceding the school year in which the event is to occur.

Approved

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Not approved

Signature of Supermendent Designee

Date

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Trips Beyond 500 Miles, or Outside the U.S.

(Board of Education Policy 6710)

Note: This is a Type-On form. Click in information cells and type or print and fill in with pen.

<u>Planning Requirements</u>: Written application must be submitted first to the school Principal, then to the Assistant Superintendent, according to administrative procedures. This form MUST be submitted to Central Office for approval before final plans or commitments are begun. All such trips must be approved by the Board of Education. Formal announcement of special trips can be made only after Board approval has been obtained.

Special Trips (beyond 500 mile radius, overnight, or outside Continental U.S.) – The request must be submitted at least 60 days in advance of the departure date and no later than October 15th. It must contain detailed written information about arrangements, which at a minimum, must specify the following:

a. Names of the Darien Public School staff Initiating the proposal and responsible for the trip

Claudia Gray and Sarina Thomas - Business Education at Darien High School

b. Exact dates, times, destination(s) of the trip, and what instructional time will be impacted, as well as potential conflicts with major school events or standardized testing.

Date: April 22 - April 27	7, 2022	Time:	3 school days	Destination :	Atlanta, GA
Affected school time:	Monday,	April 25 -	Wednesday, April 27,	, 2022	

c. A description of the rationale for the trip, with special emphasis on the educational value of the experience.

The DECA International Career Development Conference (ICDC) is the highlight of the DECA year. Eighteen thousand high school students, advisors, business persons and alumni gather for several days of DECA competition, leadership training, networking, career exhibits, and team building exercises. Most participants at ICDC compete in one of DECA's competitive events. The top competitors in each event are recognized for their outstanding achievements. In addition to the competitive events many students and advisors participate in a variety of leadership and career advancing academies. DECA members will compete at the national level and participate in activities to further develop their business knowledge, skills, and abilities. The DECA career clusters tie into the curriculum of Business & Entrepreneurship, Investing & Personal Finance and Marketing classes – The Business Education Courses of Darien High School. Students take classes and also study business concepts to prepare for case studies and presentations at ICDC.

d. An outline of the pre-trip and post-trip activities, which will be conducted to enhance the value of the trip for students. This must also include a description of which students are eligible for the trip and how students will be selected to participate.

DECA Members compete at the Connecticut State DECA competition in early March for one school day and must earn first, second, or third place positions at the state competition to qualify to compete at ICDC.

Students that compete at ICDC present to the DECA Club following the trip to share their achievements and what they learned by competing at the event.

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Trips Beyond 500 Miles, or Outside the U.S.

(Board of Education Policy 6710)

Note: This is a Type-On form. Click in information cells and type or print and fill in with pen.

- e. The exact modes and times of travel, as well as the exact housing arrangements.
 - Friday, April 22nd after school: Travel to Atlanta, GA (van and flight)
 - Saturday, April 23rd Tuesday, April 26th: Grand Opening Session, Competition, Training and
 - Closing Ceremonies at Convention Center and Arena. ICDC Leadership Programs and Student Competition - Students take tests and present over multiple days at Convention Center.
 - Wednesday, April 27th : Travel back to Darien in the morning (van and flight) Hotel is determined in November of 2021 but will be within walking distance or shuttle of the convention center.
- f. Detailed daily time schedules of the agenda of activities.

Agenda is set in February of 2022. Grand Opening Session, Competition, Training and Closing

Ceremonies at Convention Center and Arena. ICDC Leadership Programs and Student Competition will be scheduled in February.

g. Precise overall financial information with a break down by categories of expenses. Include any staffing transportation, accommodations or unique modifications for students with disabilities.

The cost will be funded by the students.

The estimated cost of the trip is currently \$1300 for students. With fundraising, we hope to bring the cost to \$1000 per student.

h. Precise explanation of the sources of funding as it will be apportioned to the students, district funds, grants, fund raising, etc.

Funding will be paid for by students. Fundraising will be done from October 2021 - February 2022 to offset the costs to students. All fundraising for DECA is to lower the cost of competition for the students that attend ICDC.

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Trips Beyond 500 Miles, or Outside the U.S.

(Board of Education Policy 6710)

Note: This is a Type-On form. Click in information cells and type or print and fill in with pen.

i. Precise explanation of any related cost for the Darien Public Schools, including teacher substitutes, teacher release time, special education supports, follow-up tutoring, special materials, or any other items or services.

Mrs. Gray will need a substitute for 3 school days. If more than 8 students attend, a second chaperone will be needed as DECA, the organization, requires one chaperone per 8 students. Their costs will be included in the student costs of attending the event.

	Organizers must be aware that school budget development occurs a year in advance, so requests for funding must be made during budget development in the fall preceding the school year in which the event is to occur.			
	The submission of a trip request, does not, in-and-of-itself, constitute any explicit or implied approval.			
	No trip is considered authorized until formally approved in writing in accordance with the aforementioned procedures.			
	The field trip organizer <u>must</u> notify the school nurse of the field trip date, destination, and a list of the students participating in the trip.			
Sign	Approved Not approved			

Signature of Superintendent/Designee

Date

DARIEN PUBLIC SCHOOLS
SPECIAL FIELD TRIP REQUEST FORM
Trips Beyond 500 Miles, or Outside the U.S.
(Board of Education Policy 6710)

Planning Requirements: Written application must be submitted first to the school Principal, then to the Assistant

Note: This is a Type-On form. Click in information cells and type or print and fill in with pen.

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Superintendent, according to administrative procedures. This form MUST be submitted to Central Office for approval before final plans or commitments are begun. All such trips must be approved by the Board of Education. Formal announcement of special trips can be made only after Board approval has been obtained. Special Trips (beyond 500 mile radius, overnight, or outside Continental U.S.) - The request must be submitted at least 60 days in advance of the departure date and no later than October 15th. It must contain detailed written information about arrangements, which at a minimum, must specify the following: Names of the Darien Public School staff initiating the proposal and responsible for the trip <u>a</u>, Gregory Darin Exact dates, times, destination(s) of the trip, and what instructional time will be impacted, as well as b. potential conflicts with major school events or standardized testing. Dallas, TX 6/26/22-6/30/22 **Destination:** Time: Date: Affected school time: None A description of the rationale for the trip, with special emphasis on the educational value of the experience. <u>C.</u> Please see attached write up This is the national competition for the Technology Student Association. Some of the competitions at this event require students to first qualify at the state competition.

d. An outline of the pre-trip and post-trip activities, which will be conducted to enhance the value of the trip for students. This must also include a description of which students are eligible for the trip and how students will be selected to participate.

See attached

e. The exact modes and times of travel, as well as the exact housing arrangements.

See attached

f. Detailed daily time schedules of the agenda of activities.

TBD (2019 schedule attached)
DARIEN PUBLIC, SCHOOLS SPECIAL FIELD TRIP REQUEST FORM Trips Beyond 500 Miles, or Outside the U.S.

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Note: This is a Type-On form. Click in information cells and type or print and fill in with pen.

g. Precise overall financial information with a break down by categories of expenses. Include any staffing transportation, accommodations or unique modifications for students with disabilities.

See attached

<u>h.</u> Precise explanation of the sources of funding as it will be apportioned to the students, district funds, grants, fund raising, etc.

Students will be expected to pay the full costs including meals and spending money while at the conference. less fundraising throughout the year.

i. Precise explanation of any related cost for the Darien Public Schools, including teacher substitutes, teacher release time, special education supports, follow-up tutoring, special materials, or any other items or services.

None

Organizers must be aware that school budget development occurs a year in advance, so requests for funding must be made during budget development in the fall preceding the school year in which the event is to occur.
The submission of a trip request, does not, in-and-of-itself, constitute any explicit or implied approval.
No trip is considered authorized until formally approved in writing in accordance with the aforementioned procedures.
The field trip organizer <u>must</u> notify the school nurse of the field trip date, destination, and a list of the students participating in the trip.
No 152: 9/15/21 alle

Signature of Trip Organizer			Date	Signature of Principal	Date
	Approved		Not approved		

Signature of Superintendent/Designee

Date

www.tsaweb.org

Rationale for the trip:

The Technology Student Association (TSA) is a national organization of students engaged in science, technology, engineering and mathematics (STEM). Open to students enrolled in or who have completed technology education courses, TSA's membership includes more than 250,000 middle and high school students across the United States. TSA is supported by educators, parents, and business leaders who believe in the need for a technologically literate society. Members learn through exciting competitive events, leadership opportunities, and much more. A wide range of activities makes TSA a positive experience for every student.

Only TSA members have the opportunity to compete at exciting state conferences and then at the annual National TSA Conference. Expert judging by technology and engineering educators and industry representatives inspires the best from participants. Members are rewarded not only with medals or trophies, but also with memories of the camaraderie and the challenge of participating in a National TSA Conference. TSA competitions include categories such as Biotechnology Design, Career Prep, Coding, Digital Photography, Dragster Design, Flight, Leadership Strategies, Medical Technology, Prepared Presentation, Software Development, Technology Problem Solving, Video Game Design, Webmaster, and much more.

Many TSA members across the country believe the highlight of the school year is the National TSA Conference—packed with competitive events and challenging activities that foster personal growth and leadership development. The conference has been held in locations from coast to coast each year. The 2021 conference will be held from June 26 - June 30, 2022 at the Gaylord Texan Resort & Convention Center in Dallas, TX.

Pre and post-trip activitles:

Prior to attending the competition, students will research, study, and practice in each of the competitions that they plan to compete in. Many of these activities are integrated into many of our Technology Education courses. For instance, in Fundamentals of Engineering, students pair up for a problem-solving activity in which they must create a terrestrial vehicle that will transport two large paper clips as far as possible using only given materials (i.e. paper, tape, string, balsa wood, cardboard, and elastic bands). Students must design construct, test, and redesign a prototype in a set amount of time. This activity is very similar to the on-demand problem-solving activity that occurs at TSA events and was an actual TSA event from the past. In addition, students must prepare presentations, speeches, websites, model bridges, CO2 cars, for the events that they will be entering. They must research, study and practice for such on-site events as Mechanical CAD, Architectural Design, extemporaneous speech, and Tech Bowl. These projects incorporate many science, technology, engineering, and math concepts that tie directly into the Technology and Engineering Education curriculum at DHS. TSA also requires a leadership component in which students must submit an essay for each event they submit, describing how they have been role models to other students as well as helped to lead others to meaningful goals both within and outside of TSA. After local, state, regional, or national events,

we always reflect on how we've done (win or lose) in order to learn from our mistakes, learn from others at the event, and plan to improve at future competitions.

Any affiliated student of TSA can attend the conference. However, there are a few events in which only students who place in the top three in their prospect event(s) are eligible to compete at the national level.

Modes and time of travel:

The DHS TSA advisor hopes to take anywhere between 5 and 10 students to this year's national conference. We would leave from the Darien train station on the morning of June 26th and take ground transportation to LaGuardia Airport and then fly direct to Dallas International Airport. See itinerary and costs below:

Daily time schedule example:

Example attached

Financial Estimate of costs:

Per person: Round trip train from Darien to Grand Central Station \$35 Grand Central to LaGuardia round trip shuttle \$40 Round trip flight \$500 Round trip shuttle from Washington Airport to National Harbor \$100 4 night stay at convention center \$700 (based on double occupancy \$1400 per room)

Total per person cost: \$1375

Total estimated cost per student including chaperone expenses: \$1,527 - \$1,650

Conference Planner

Time	Friday, June 28	Saturday, June 29	
8:00am		State Flag Representatives Meeting 7:15 am - 8:45 am	
8:30am	-		
9:00am			
9:30am		Opening General Session () 9:00 am ~ 11:00 am	
10:00am	1	Information Desk Open 9:00 am - 5:00 pm	
10:30am		- marine mardelle	
11:00am		Special Interest Sessions 11:00 am, 11:30 am, 12:30 pm, 1:00 pm TSA Pin Exchange	
11:30am		TSA Pin Exchange 11:00 am + 11:30 am Competitive Events 11:00 am - 7:00 pm	
2:00 NOON	usi kontra M	LEAP/Student Leadership Training 11:30 am	
12:30pm	National Conference Check-in and Registration Packet Pick Up 12:00 pm - 8:00 pm	Advisor Update Meeting 11:30 am - 12:30 pm State Advisor Forum	
1:00pm	State Flag Representative Photos 12:00 pm - 3:00 pm	12:30 pm - 2:30 pm State Presidents Meeting	
1:30pm	A prest and prest	1:00 pm - 2:00 pm TSA Partner Hub 1:00 pm - 5:00 pm	
2:00pm	CRC Managers Meeting	Town Hall: Preparing Students, for Careers in Technology	
2:30pm	2:00 pm - 3:00 pm	2:00 pm - 3:00 pm LEAP/Student Leadership Trainin 2:00 pm	
3:00pm	National Officer Candidates Mtg	Special Interest Session 3:00 pm	
3:30pm	3.00 pm - 4:00 pm.	LEAP/Student Leadership Jraining 3:30 pm	
4:00pm		Party and the second state of the	
4:30pm	Advisor Update Meeting 4:00 pm - 5:00 pm		
5:00pm	A CONTRACTOR	-	
5:30pm	CRC Event Coordinators Meeting 500 pm - 600 pm	TSA Region Meetings 5:00 pm - 6:00 pm	
6:00pm	Contraction of the second s	a gara separati ta	
6:30pm	1		
7:00pm	Competitive Event Check Ins 600 pm - 9:00 pm		
7:30pm	State Delegation Meetings 6:00 pm - 9:00 pm Competitive French Time Class	State Delegation Meetings 6:00 pm - 9:00 pm	
8.00pm	Competitive Event Time Sign-ups 8:00 pm - 8:30 pm		
8:30pm	1	Constant and the second second	
9:00pm	Contracting of the second	STORES STORES	
9:30pm	1	+	
10:00pm	CURFEW	CURFEW	

Conference Planner

Sunday, June 30	Monday, July 1	Tuesday, July 2
622	Voting Delegate Seating 7:00 am - 7:30 am	Charles and the second
TEAMS Competition 8:30 am - 2:30 pm		
Recognition Assembly (General Session II) 9:00 am – 11:00 am Information Desk Open 9:00 am – 5:00 pm	Annual Business Meeting (General Session II) 9:00 am - 11:00 am Information Desk Open 9:00 am - 5:00 pm	Awards Ceremony (General Session IV) 8:00 am = 11:00 am
TSA Pin Exchange 11:00 am - 11:30 pm Competitive Events 11:00 am - 7:00 pm Special Interest Sessions 13:00 am, 12:30 pm Advisor Update Meeting	Special Interest Sessions 11:00 am, 11:30 am Competitive Events 11:00 am - 5:00 pm LEAP/Student Leadership Training L1:30 pm Advisor Update Meeting 11:30 am - 12:30 pm	National TSA Officers Meeting (new officers) L100 am - 12:00 pm
11:30 am - 12:30 pm VIP Luncheon (Invitation only) 12:00 pm - 1:00 pm	TSA Corporate Board Meeting 12:30 pm - 2:30 pm	
LEAP/Student Leadership Training 1:00 pm TSA Panner Hub/Meet and Greet 1:00 pm - 5:00 pm	Special Interest Sessions 1:00 pm, 3:00 pm CRC/Students Forum 1:00 pm - 1:45 pm CRC/Advisors Forum	
Special Interest Session 2:00 pm LEAP/Student Leadership Training	1:45 pm - 2:30 pm LEA9/Student Leadenship Training 2:00 pm	
2 <u>30.pm</u>	TSA Board of Directors Meeting (new board) 2:30 pm – 3:30 pm	
Special Interest Sessions 300 pm, 3:30 pm Corporate Hember "Diop-In" 3:00 pm – 5:00 pm Special Interest Sessions 5:00 pm	Competitive Event Pick-ups 4.00 pm - 6:00 pm	
	TEAMS Awards Ceremony 6:00 pm - 7:00 pm	
State Delegation Meetings 6:00 pm = 9:00 pm	CompTIA Pro Senior Night Celebration 7:00 pm - 9:00 pm	
CURFEW	CURFEW	

2019 National TSA Conference

Conference Program 25

Darien Public Schools Music Department

80 High School Lane, Darien, Connecticut 06820-3399 (203) 655 3981 Ext. 2329 Fax (203) 655 7734 Colleen Thompson, Director CThompson@darienps.org

June 9, 2021

Dear Mr. Tranberg and Mrs. Dunn,

We would like to submit for your perusal, the Special Field Trip Request Form for a Darlen High School Band trip to New Orleans, LA which includes an exchange performance with a local high school, a performance clinic at Loyola University, a performance at the New Orleans Jazz National Historic Park, tour of the French Quarter and World War II Museum, and several other cultural experiences in the greater New Orleans area.

I have reviewed the plans with Mr. Grauer and feel comfortable moving this along in the approval process. I understand that Board approval is also required for a trip of this nature.

As is most often the case with trips such as this, the itinerary is subject to minor changes as plans develop and the final price to students may slightly fluctuate depending on the results of fundraising and airfare.

Please let me know it you have any questions or concerns at this time. If possible, I would like to present this for Board Approval prior to the October meeting.

Thank you,

Cellen Thinks

Colleen Thompson Director of Music

DARIEN	PUBLIC SCHOOLS	
SPECIAL	FIELD TRIP REQUEST	F2
FORM	_	
Trips Beyond 500 Mi (Board of Educ	iles, or Outside the U.S. ation Policy 6710)	

(Board of Education Policy 6710) Note: This is a Type-On form. Click in information cells and type or print and fill in with pen.

Su	perinten Ipproval	dent, according to before final plan	administrativ s or commit	e proced ments a	be submitted first to the sc lures. This form MUST b re begun. All such trips n can be made only after B	e submitted t	o Central Office for ed by the Board of
D	submitt	ed at least 60 day	s in advance	of the de	th, or outside Continental parture date and no later t s, which at a minimum, mu	than October 1	5 th . It must contain
а.			lic School sta	ff initiatir	ng the proposal and respon	nsible for the t	rip
	Jonath	an Grauer					
þ.	Exact potenti	dates, times, des al conflicts with ma	ti nation(s) ol ajor school ev	the trip rents or s	, and what instructional landardized testing.	time will be in	npacted, as well as
	Date:	3/24-3/27				Destination :	New Orleans
	Affecte	d school time:	2 Days				
С.					pecial emphasis on the ed	lucational valu	e of the experience.
	Studer Schoo	nts will perform in a nts will take part 1. nts will perform i	in an exchar	nge prog	ram with a concert band	i from Bonna	bel Magnet High
d.	An outline of the pre-trip and post-trip activities, which will be conducted to enhance the value of the trip for students. This must also include a description of which students are eligible for the trip and how students will be selected to participate.						
	throug	nts will learn about hout the year. All eligible to go on ti	sludents sign	f jazz mu ied up in	sic from New Orleans and band classes (concert, wir	l will perform " nd, percussion	Second Line"music) and jazz ensemble
B.	The ex	act modes and tin	nes of travel,	as well a	s the exact housing arrang	gements.	

		DARIEN	A STR DE	PUBLIC	
				SCHOOLS	
		SPECIAL	Titur	FIELD TRIP REQUEST	F2
		FORM		-	
		(Board o	of Education Poli		
Note	: This is a Type-On form.	Click in information	cells and type or	print and fill in with p	en.
	We will fly using Jelblur Garden Inn near Louis	e direct filghts from Armstrong Airport	JFK to Louis A	mistrong Internationa	al Airport. We will stay at Hilton
	Veruet mit heat Louis	Annanong Asport			
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Ŀ.	Precise explanation of any related cost for the Darlen Public Schools, including teacher substitutes, teacher release time, special education supports, follow-up tutoring, special materials, or any other items or services.
	A substitute teacher for two days
0	Organizers must be aware that school budget development occurs a year in advance, so requests for funding must be made during budget development in the fail preceding the school year in which the event is to occur.
	The submission of a trip request, does not, in-and-of-itself, constitute any explicit or implied approval.
o	No trip is considered authorized until formally approved in writing in accordance with the aforementioned procedures.
	The field trip organizer <u>must</u> notify the school nurse of the field trip date, destination, and a list of the students participating in the trip.
	Jarde G/8ki Elleur hun 10/19/21

(F2) Field Trip Request Form Beyond 500 miles (2)

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		DAF	HEN	PUBLIC SCHOOLS	
			CIAL FORM	FIELD TRIP REQUEST	F2
		Trips	Beyond 500 Mile (Board of Educati		
Note: Thi Signature	is is a Type-On for a of Trip Organize	n. Click in in 17	formation cells and Date	type or print and fill in with pen. Signature of Principal	Date
D	Approved		Not approved		
	1		1 Hot approved	Signature of Superintendent/Designee	Date

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May 26, 2021

Mr. Grauer Darien High School 80 High School Lane Darien, CT 06820

2022 New Orleans Trip Exact Date: March 24, 2022- March 27, 2022

Daily Itinerary

<u>Thurs March 24</u>	ARRIVAL DAY/New Orleans Discovery
Early Arrival	Arrive Louis Armstrong International Airport Meet APT Representative at Airport Transfer to the French Quarter. The original settlement of New Orleans and the oldest neighborhood in the city is Vieux Carre, better known as the French Quarter or simply The Quarter which was established in 1718. The district is a National Historic Landmark. The French Quarter boasts a storied history of international influence with cultural contributions from the French, Spanish, Sicilians, Italians, Africans, Irish and others. Lunch on Own
12:15 p.m. 1:00 p.m.	Transfer to Bonnabel Magnet Academy High School Clinic with Bonnabel Magnet Academy High School
3:00 p.m.	Transfer to Airboat Adventures
4:00 p.m.	Are you ready for an adventure of a lifetime You will take a high speed airboat through a swamp on a tour through the South Louisiana Bayous and New Orleans Swamps. Get up close and personal with alligators and the exotic wildlife from endangered birds to fauna and flora not found anywhere else in the country. You will step back in time and see Louisiana the way it was before the hustle and the bustle. You will be immersed in some of the most beautiful scenery in the world on this 1 hour and 30 minute tour.
5:45 p.m.	Transfer to Dinner Included
8:30 p.m.	Transfer to Hotel (Check-In)
Fri. March 25	New Orleans Discovery
7:30 a.m. 8:15 a.m.	Breakfast Included at Hotel Transfer to Oak Alley Plantation
10:20 a.m.	Explore Oak Alley Plantation. At the time Oak Alley Plantation was built, the River Region sugar industry was flourishing, and a chain of stately plantations and their homes that lined the banks of the Mississippi. Too many of these plantation homes since have been devoured by the passage of time, exposure to the elements and mankind's struggle to move on, but Oak Alley remains as a testimonial to a bygone era. There is a simple authenticity about her grandeur that reassures and frees the mind to contemplate and appreciate all facets of her existence. She offers the enchantment of one way of life without compromising the significance of another. Here indeed is something for everyone. Explore 25 acres of historic grounds and take a guided tour of the "Big House". Learn about the impact the Civil War had on our region by visiting the Civil War Encampment Exhibit &
12:00 p.m.	witness the reconstructed slave quarters and tour the Slavery at Oak Alley Exhibit. Transfer to lunch Lunch on Own
2:00 p.m. 2:30 p.m.	Transfer to New Orleans Jazz National Historic Park (916 N Peters SI, New Orleans, LA 70116) Jazz Band Performance at New Orleans Jazz National Historic Park

Darien H.S. Page 2

<u>Fri., March 25</u>		<u>New Orleans Discovery</u>
3:15	p.m.	Transfer to Jackson Square/French Market Explore Jackson Square/French Market. Similar to some European
		markets, this historically charming open-air market features shopping, dining, music and local tradition that is uniquely New Orleans. The French Market includes five blocks of specialty art, handmade crafts, retail shopping and more. Jackson Square is a city- block sized open-park, at the old center of the city. After the battle of New Orleans it
		was named after victorious general Andrew Jackson, an equestrian statue of whom is
		in the center of the park.
6:15	p.m.	Transfer to Bayou Barn (7145 Barataria Blvd. Marrero, LA 70072)
7:00	p.m.	<i>Private Dinner and D/J Dance Party Included</i> . You will get a truly unique New Orieans Experience. There will be dinner buffet and dance party along with Cajun games.
9:30	p.m.	Transfer to Hotel
<u>Sat. N</u>	<u>farch 26</u>	Lovola University/New Orleans Discovery
8:00	a.m.	Breakfast Included at Hotel
9:15	a.m.	Transfer to Loyola University for Concert and Clinic
10:30	a.m.	Warm-up on Roussel Stage - Darien High School Concert Band
11:00	a.m.	Concert and Clinic
12:30	p.m.	Transfer to Lunch on Own
1:30	p.m.	Transfer to The National World War 2 Museum
		Explore The National World War 2 Museum. Dedicated in 2000 as the National D-Day
		Museum and now designated by Congress as the Country's official World War II Museum,
		this remarkable attraction illuminates the American Experience during the World War II era
		with moving personal stories, historic artifacts and powerful displays. This museum is an
		incomparable experience for all generations to come learn that Freedom Isn't Free.
	p.m.	Depart for Natchez River Dinner Cruise
7:00	p.m.	Dinner Included on the Natchez River Cruise. Your cruise from the heart of the French Quarter takes you back to when cotton was king And life was as slow and graceful as the
		current on the Mississippi, aboard New Orleans' only authentic steamboat. Dinner and Jazz
		music Included
9:15	p.m.	Transfer to Hotel
<u>Sun.,</u>	March 27	Departure Day
6:15	8.M.	Breakfast Included at Hotel
		Load Luggage
		Transfer to Airport for flight
		JetBlue Flight departs for home

<u>Please Note:</u> Some changes may occur in the itinerary due to crowd flow, group size, weather, traffic, parks hours, availability and scheduling.

Dear Parent/Guardian:

Listed above is the customized program designed for the Darien High School Band by Academic and Performance Travel. The following is a summary of what is included in the program:

- Round-trip transportation from Darien H.S. to Airport and back.
- Round-trip Airfare
- Daily round-trip transfers while on trip to all scheduled activities on itinerary.
- Meals as noted on above itinerary
- 3 nights lodging at Deluxe Hotel with interior Corridors...(Ex. Hilton Garden Inn, DoubleTree)
- All admissions to attractions, taxes, gratuities and programs as noted on itinerary.
- Professional tour director assigned specifically to the group
- 2 Director Programs are included
- 24-hour Experienced Academic and Performance Travel Staff accessibility.
- Students will be in Quad Occupancy
- Promotional Materials and Application Forms.

\$1100- \$1285 Per Student (Depending on airfare)

The initial deposit will be \$ 175.00. Please see attached enrollment application for cancellation policy. All participants must be paid in full <u>60</u> days prior to travel date or you will be canceled from the program. Please see attached application for details.

Please contact your school's Band Director with any questions you have about the trip.

Sincerely, Academic and Performance Travel

Student Distribution Report

Darien High School and Middlesex Middle School

Darien High School



<u>DHS Mean Class Size</u> (Inclusive of Special Education and Academic Support)

	# Sections	# Enrolled	<10	10-14	15-19	20-24	>24	15-16F	16-17F	17-18F	18-19F	19-20F	20-21F	21-22F	F-F
English	80	1442	5	8	34	33	0	18	17	18	18	18	17	18	1
Foreign Language	69	1263	0	13	29	27	0	17	17	17	18	18	18	18	0
Mathematics	84	1467	7	7	39	31	0	19	19	20	20	20	19	18	-1
Science	73	1427	2	7	21	40	3	18	19	20	20	21	16	20	4
Social Studies	85	1509	8	10	30	36	1	19	19	19	19	19	17	18	1
Average								18	18	19	19	19	17	18	1
Art	27	473	0	4	13	10	0	17	17	17	17	16	18	18	0
Music	9	250	1	2	0	0	6	27	30	32	37	30	24	28	4
Tech Ed	11	148	2	3	5	1	0	16	15	15	15	14	16	14	-2
Comp/Business	13	294	0	0	1	12	0	21	22	22	21	22	21	23	2
Physical Education	58	1394	0	2	7	18	31	23	23	23	24	24	23	24	1
Special Education**	58	440	44	13	0	1	0	5	6	6	6	7	7	8	1
Academic Support*	2	22	1	0	1	0	0	12	7	8	11	6	4	11	7
**Includes special ed	d/adaptive / a	and IDEA				1	* Includ	les Readi	ng/ESL						

Teacher Average Class Load- DHS (Exclusive of Special Education and Academic Support)

	15-16	F 16-17F	17-18F	18-19F	19-20F	20-21F	21-22F	F-F
English	88	86	88	90	89	84	90	6
Foreign Language	86	<mark>8</mark> 5	88	91	88	91	92	1
Mathematics	94	93	99	98	98	93	87	-6
Science	74	76	81	81	82	80	78	-2
Social Studies	94	94	97	97	93	85	<mark>8</mark> 9	4
Average	87.2	86.8	90.6	91.3	90.0	86.5	87.2	
Comp/Bus/Tech	89	92	93	93	87	89	92	3
Art/Music	103	104	102	105	98	98	100	2

Distribution of Class Size- DHS (Exclusive of Special Education and Support)

	15-16F		<u>16-17F</u>		<u>17-18F</u>		<u>18-19F</u>		<u>19-20F</u>		20-21F		<u>21-22F</u>	
	#	%	#	%	#	%	#	%	#	%	#	%	#	%
< 16	98	20	115	23	103	22	95	20	100	21	114	22	103	20
16 - 20	205	42	160	32	145	30	150	31	170	35	291	56	223	44
>20	185	38	220	44	232	48	237	49	215	44	111	22	183	36

Number of Small Classes (under 10)*

		<u>15-16F</u>	<u>16-17F</u>	<u>17-18F</u>	<u>18-19F</u>	<u>19-20F</u>	20-21F	21-22F
English		5	6	6	6	3	4	5
Foreign Lang	uage	2	4	5	3	1	2	0
Mathematics		3	7	4	4	3	3	7
Science		2	3	1	1	1	0	2
Social Studie	s	3	4	6	6	5	4	8
Art/Music		3	4	2	2	4	2	1
Bus/Com/Te	ch	0	2	2	0	1	1	2
Total		18	30	26	22	18	16	25

Number of Large Classes (25 or more)

	2019	5-16	2010	5-17	201	.7-18	201	8-19	201	9-20	2020)-21	202	21-22
By Size	Fall	SPR	Fall	SPR	Fall	SPR	Fall	<u>SPR</u>	Fall	<u>SPR</u>	Fall	<u>SPR</u>	Fall	<u>SPR</u>
25 students	2	2	0	2	2	3	2	4	5	2	1	1	4	
26 students	0	0	1	2	1	0	0	0	0	0	0	0	0	
27 students	0	0	0	0	0	0	0	0	0	0	0	0	0	
28 students	0	0	0	0	0	0	0	0	0	0	0	0	0	
Totals	2	2	1	4	3	3	2	4	5	2	1	1	4	

Counselor Student Load

DHS Analysis	2019	5-16	2010	5-17	201	7-18	201	8-19	201	9-20	202	0-21	202	21-22
	Fall	Spring	Fall	<u>SPR</u>										
1	37	39	35	36	30	32	0	0	0	0	0	0	0	
2			184	196	178	175	178	179	177	176	170	172	183	
3	193	193	195	192	181	180	175	175	178	179	176	176	177	
4	200	197	193	186	180	176	179	180	176	174	176	173	176	
5	186	188	189	189	170	170	176	174	175	170	171	169	177	
6	193	193	187	186	174	173	178	176	176	176	173	172	175	
7			184	182	168	169	179	178	176	176	173	171	177	
8	182	181	185	185	170	170	178	177	175	175	169	169	179	
9					127	125	177	175	174	174	172	173	176	
Total	1362	1356	1354	1352	1378	1370	1420	1414	1407	1400	1380	1375	1420	
Average	191	188	189	188	172	171	178	177	176	175	173	172	178	

Middlesex Middle School



Average Class Size-MMS

	Sections	Enrolled	<10	10-14	15-19	20-24	>24	21-22 avg	20-21 avg	19-20 avg	18-19 avg
English	72	1425	0	5	23	44	0	19.8	20.7	22.6	21.9
World Language	47	939	0	3	12	32	0	19.9	17.6	20.1	19.1
Mathematics	60	1061	2	11	24	20	2	18	18.7	20	19.4
Science	54	1088	0	0	27	27	0	20.1	21	22.5	21.8
Social Studies	54	1091	0	3	17	34	0	20.2	21	22.5	21.8
	287	5604	2	22	103	157	2	19.6	19.8	21.5	20.8
Art	59	1059	1	14	18	26	0	17.9	18.7	18.5	18.3
Music	61	1048	3	18	21	13	6	17.1	17.6	17.5	17.7
Computers	40	736	0	9	11	17	0	18.4	19.5	18.4	17.6
Healthy Living	40	738	0	10	12	17	1	18.5	19.6	18.4	17.6
Physical Education	49	1088	0	5	17	10	17	22.2	22.3	22.3	21.9
STEM	40	737	0	9	15	16	0	18.4	19.5	18.4	17.6
	289	5406	4	65	94	99	24	18.75	19.5	18.9	18.5
	576	11010	6	87	197	256	26	19.2	19.7	20.2	19.6

Number of Large and Small Classes-MMS

	2021-22	2021-22	2020-21	2020-21	2019-20	2019-20	2018-19	2018-19	2017-18	2017-18
	<10	>24	<10	>24	<10	>24	<10	>24	<10	>24
English	0	0	0	1	0	3	0	0	0	1
World										
Language	0	0	5	0	0	0	0	0	0	0
Mathematics	2	2	1	1	0	0	2	1	0	1
Science	0	0	0	0	0	0	0	0	0	0
Social Studies	0	0	0	0	0	0	0	0	0	0
Subtotals	2	2	6	2	0	3	2	1	0	2
Art	1	0	1	0	1	0	1	3	0	1
Music	3	6	3	5	9	5	8	3	2	6
Computers	0	0	0	0	0	0	0	0	0	0
Healthy Living	0	1	0	0	0	0	0	0	0	0
Phys. Ed	0	17	1	20	3	18	1	11	1	14
STEM	0	0	0	0	0	0	0	0	0	0
Subtotals	4	24	5	25	13	23	10	17	3	21
Total	6	26	11	27	13	26	12	18	3	23

Teacher Average Class Load-MMS (exclusive of Special Education and Support)

	2021-22	2020-21	2019-20	2018-19	2017-18
English	89.1	94.4	96	89.7	90.6
World Language	85	83.6	83.8	85.2	79
Mathematics	78.6	86.2	81.5	76.4	80.3
Science	90.9	94.5	95.6	88.3	90.8
Social Studies	90.5	94.5	95.6	89.4	89
Average	86.82	90.64	90.5	86.1	82.1

Counselor Student Load

Counselor	2021-2022	2020-21	2019-20	2018-19	2017-18	2016-17
1	191	191	192	220	222	175
2	170	168	203	219	217	181
3	205	199	195	242	243	275
4	190	190	199	210	226	259
5	186	195	196	209	214	243
6	155	200	171	n/a	n/a	n/a
				, .	, .	, a
Avorago	107.0	100 F	102.7	220.0	224 4	226.6
Average	182.8	190.5	192.7	220.0	224.4	226.6
Total	1097	1143	1157	1100	1122	1133

Questions?



Darien High School

8 ⁸⁰

20

Table #1 Class Size Guidelines

school to make section enrollment decisions. The following chart depicts the class size guidelines, established by the Board of Education in Policy 6510, that are used by the high

Series 6500: Instructional Arrangements Policy R - 6510

Class Size Administrative Guidelines

	Ronge	Documended	Grade Levels
21	61	8	<u>K-1</u>
22	20	61	2-3
23	21	20	<u>+5</u>
2	8	Below [8	6-12
	Optimal Range		

13

23

24

23-24

DATA ANALYSIS

82

Table #2Mean Class SizesTable #3Teacher Average Class LoadTable #4Distribution of Class SizesTable #5Number of Small Classes (under 10)Table #6Number of Large Classes [25 or more)Table #7Guidance Counselor Student Load

					(Inc	hudes d	lata for :	special educa		tion and academi	nic suppor	tion and academic support programs)	*)		
	# Sections	# Enrolled	â	10-14	15-19	20-24	>24	{Includes data for special educa		nd acader	18-19F	19-20F	20-21F	21-22F	Ŧ
English	80		сл	8		33	0	18	17	8	18	18	17	18	_
Foreign Language	69	1263	٥	13	29	27	0	17	17	17	18	18	18	18	0
Mathematics	84	1467	7	7	39	31	0	19	19	20	20	20	19	18	-
Science	73	1427	N	7	21	40	ω	18	19	20	20	21	16	28	4
Social Studies	85	1509	8	10	30	36	-	19	19	19	19	19	17	18	 -
Average								18	18	19	19	19	17	18	-
Art	27	473	0	4	13	10	0	17	17	17	17	16	18	18	0
Music	Q	250	-	2	0	0	6	27	30	32	37	30	24	28	4
ech Ed	11	148	N	ω	σı	-	0	16	15	15	15	14	16	14	ż
Comp/Business	13	294	0	0	1	12	0	21	22	22	21	22	21	23	N
Physical Education	58	1394	0	2	7	18	31	23	23	23	24	24	23	24	 _
Special Education**	58	440	44	13	0	1	0	თ	6	6	G	7	7	ω	 _
Academic Support*	2	22		0	-	0	0	12	7	8	11	တ	4	11	7
**Includes special ed/adaptive	l/adaptive / and	IDEA					* Includes		Reading/ESL						
1.1. (2012														6	
			Table #	Table #3 - Teacher Average Class Load	her Ave	rage Cl	ass Loa				-				
		Does not include special education or academic support progra	Iclude s	pecial ec	Jucation	or aca	demic s	upport pro	ograms)						
			15-16F		16-17F 17-18F 18-19F 19-20F	18-19F	19-20F	20-21F	21-22F	F-F					
English			88		88	90	68	84	90	6					
Foreign Language			8 6	58	88	91	88	91	92	_			1		
Mathematics			94	66	66	86	86	56	78	-6					
Science			74	76	81	81	82	80	78	-2					
Social Studies			94	94	97	97	93	85	68	4					
Average			87.2	85.8	90.6	91.3	90.0	86.5	87.2						
Comp/Bus/Tech			68	92	66	93	87	68	92	З					
Art/Music			103	104	102	105	98	98	100	23					

Table #4 - Distribution of Class Sizes (Does not include special education or academic support) $16-17F$ $17-18F$ $18-19F$ $19-20F$ $20-21F$ $21-22F$ # % # %<	Total 18	Bus/Com/Tech 0	Art/Music 3	Social Studies 3	Science 2	Mathematics 3	Foreign Language 2	English 5	15-16F		(Does not inclu	Table #5			> 20 185 38 220	16 - 20 205 42 160	< 16 98 20 115	# % #	15-16F 16-17F	(00	
1 is support) $20-21F$ $21-22F$ 9-20F $20-21F$ $21-22F$ 9-20F $20-21F$ $21-22F$ # % # % # 100 21 114 22 103 170 35 291 56 223 215 44 111 22 183 215 44 111 22 183 5 $ 5$ $ 7$ $ 7$ $ 7$ $ 2$ $ 2$ $ 1$ $ -$	╞								16-17F 17-18f	i	ude special ec	- Number of							17-18	 es not includ	Table
1 is support) $20-21F$ $21-22F$ 9-20F $20-21F$ $21-22F$ # % # % # 100 21 114 22 103 170 35 291 56 223 170 35 291 56 223 170 35 2111 22 183 215 44 111 22 183 5 5 5 5 5 0 5 1 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 2 1 1 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 3 3 3 3 2 3 3 3 3 <td>22</td> <td>0</td> <td>2</td> <td>6</td> <td>1</td> <td>4</td> <td>ω</td> <td>6</td> <td></td> <td></td> <td>lucation or</td> <td>Small Class</td> <td></td> <td></td> <td>48</td> <td>30</td> <td>22</td> <td>%</td> <td></td> <td>e special ed</td> <td>#4 - Distrib</td>	22	0	2	6	1	4	ω	6			lucation or	Small Class			48	30	22	%		e special ed	#4 - Distrib
1 is support) $20-21F$ $21-22F$ 9-20F $20-21F$ $21-22F$ # % # % # 100 21 114 22 103 170 35 291 56 223 170 35 291 56 223 170 35 2111 22 183 215 44 111 22 183 5 5 5 5 5 0 5 1 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 2 1 1 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 3 3 3 3 2 3 3 3 3 <td>18</td> <td></td> <td>4</td> <td>G</td> <td></td> <td>ω</td> <td></td> <td>ω</td> <td></td> <td></td> <td>academic</td> <td>es (under</td> <td></td> <td></td> <td>237</td> <td>150</td> <td>26</td> <td>#</td> <td><u>18-19F</u></td> <td>lucation o</td> <td>ution of C</td>	18		4	G		ω		ω			academic	es (under			237	150	26	#	<u>18-19F</u>	lucation o	ution of C
1 is support) $20-21F$ $21-22F$ 9-20F $20-21F$ $21-22F$ # % # % # 100 21 114 22 103 170 35 291 56 223 170 35 291 56 223 170 35 2111 22 183 215 44 111 22 183 5 5 5 5 5 0 5 1 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 2 1 1 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 3 3 3 3 2 3 3 3 3 <td>16</td> <td>4</td> <td>2</td> <td>4</td> <td>0</td> <td>ω</td> <td>~</td> <td>4</td> <td></td> <td></td> <td>support)</td> <td>10)</td> <td></td> <td> </td> <td><u> </u></td> <td>31</td> <td>20</td> <td>%</td> <td></td> <td>r academ</td> <td>lass Size</td>	16	4	2	4	0	ω	~	4			support)	10)		 	<u> </u>	31	20	%		r academ	lass Size
20-21F 21-22F # % # 114 22 103 291 56 223 111 22 183 111 22 183 111 2 183 111 2 183 111 2 183 111 2 183 111 2 183 111 2 183 111 2 183 111 3 183 111 18 18 111 18 18 111 18 18 111 18 18 111 18 18 111 18 18 111 18 18 111 18 18 111 18 18 111 18 18 111 18 18 111 18	25	2	4	∞	2	7	0	S	1-22F				_		\vdash				9-20F	nic suppo	
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																┢	┢	%	<u>і</u> 5п.		
36 44 20 %															183	223	103	#	21-22F		
	_														36	44	20	%			

Average 1	Total 13	6	8	7		5 1		3 1	22	-		DHS Analysis			 _	Social Std	Science		ΠĒ		By Dept. E		 Totals	28 students	27 students		ts	By Size E		
191 188	1362 1356		182 181		193 193	186 188	200 197	193 193			Fall Spring	2015-16		Table #7	2	0 0	0 0	2 2	0 0	0	Fall SPR	2015-16	2 2	0	0		2 2	Fall SPR	2015-16	
189	1354		185	184	187	189	193	195	184		۲all	2016-17		- Guidance Counselor Student Load	1	0	0	1	0	0	Fall	2016-17	-	0	0		0	Fall	2016-17	
188	1352		185	182	186	189	186	192	196	36	Spring	5-17		Counsel	4	1	-	2	0	0	SPR	5-17	4	0	0	2	2	SPR	5-17	
172	1378	127	170	168	174	170	180	181	178	30	Fall	201		or Stude	5	0	1	1	1	٥	Fall	201	 3	0	0		2	Fall	201	
171	1370	125	170	169	173	170	176	180	175	32	Spring	2017-18		nt Load	з	0	<u> </u>	<u> </u>	0	-	SPR	2017-18	ω	0	0	0	ß	<u>SPR</u>	2017-18	
178	1420	177	178	179	178	176	179	175	178	0	Fall	2018-19			2	0	0		-	0	Fall	2018-19	2	0	0	0	Þ	Fall	2018-19	
177	1414	175	177	178	176	174	180	175	179	0	Spring	8-19			4	0	0	ω	_	0	SPR		4	0	0	0	4	SPR	8-19	
176	1407	174	175	176	176	175	176	178	177	0	Fall	201			5	0	4	-	0	0	<u>Fali</u>	2019-20	л	С	0	0	σ	Fali	201	
175	1400	174	175	176	176	170	174	179	176	0	Spring	2019-20			2	0	N	0	0	0	SPR		N	C	0	0	2	SPR	9-20	
173	1380	172	169	173	173	171	176	176	170	0	Fall	2020-21			1	0	0	-	0	0	Fall	2020-21		c		0		Fall	2020-21	
172	1375	173	169	171	172	169	173	176	172	0	Spring	0-21			-	0	0		0	0	SPR			c	, _	0		SPR	0-21	
178	1420	176	179	177	175	177	176	177	183	0	Falf	202			4		ω	0	0	0	Fall	2021-22	4				4	Fall	202	
											<u>SPR</u>	2021-22									SPR		:					SPR	2021-22	

Social Emotional Learning

Update to the Board of Education Oct. 26, 2021

> <u>Presenters</u> Scott McCarthy, Ph.D. Garan Mullin, Ed.D. Meghan Emanuelson

Social Emotional Learning 2021 - 2022

Social and Emotional Learning is the process through which all young people and adults acquire and apply the knowledge, skills, and attitudes to develop healthy identities, manage emotions and achieve personal and collective goals, feel and show empathy for others, establish and maintain supportive relationships, and make responsible and caring decisions (CASEL, 2021).

Social Emotional Learning 2021 - 22

MISSION

Inspiring a love of learning in all students so they develop as critical thinkers and innovative creators who contribute to the world with integrity and purpose beyond themselves.

VISION

Preparing all students today to thrive in a changing world tomorrow



DHS Vision of the Graduate Communication

Creativity Curiosity

Empathy

Independence

Integrity

2021 Observations

- Disruptions to routines at school and home
- Separation from adults and small peer groups
- Stamina and exhaustion with sustained work
- Learning to collaborate
- Navigating social settings
- Navigating the physical environment
- Anxiety... the unknown
- Grief and loss

THE	LAST NORMA	L SCHOOL Y	EAR
	for students currently in	WQS.,	
2	12th Grade	Grade 9	
2	11th Grade	Grade 8	
7	10th Grade	Grade 7	
1	9th Grade	Grade 6	
2	8th Grade	Grade 5	
0	7th Grade	Grade 4	X
2	6th Grade	Grade 3	20
2	5th Grade	Grade 2	0
	4th Grade	Grade 1	00
	3rd Grade	Kindergarten	1
	2nd Grade	Never	20
	1st Grade	Never	$\frac{1}{1}$
	Kindergarten	Never	0

Staffing and Human Resources Update

- Successful implementation of School Psychology model at the Elementary Schools
- Addition of SESS Assistant Principal position at Elementary Schools
- Additional School Psychologist at DHS
- Continued consultation with Cognitive Behavioral Consultants (CBC)
- Collaborative and Proactive Solutions (CPS) Proficiency training with Lives in the Balance

Staffing / Models by Level

PreK and Elementary

• ELP School Psychologist

 2 School Psychologists at each elementary school

Middlesex Middle School

- 6 School Counselors
- 3 School Psychologists
- 1 School Social Worker
- 1 School Resource Officer

DHS and Fitch Academy

- 8 School Counselors and Director of Guidance
- 4 School Psychologists at DHS and 1 School Psychologist at Fitch
- Part-time Connections Counselor (focus: substance use)
- 1 School Social Worker
- 1 School Resource Officer
Elementary Psychologists Impact on Students

School Psychologists spend the majority of their time working directly with students, whether through direct hours (60%) or evaluations (10%). This includes counseling designated through an IEP or 504, check- ins with students, DBT skills groups, counseling groups, crisis intervention, and whole class SEL lessons.



Elementary Teacher Survey: What is the perception of increased support or availability of a School Psychologist?

Over 82% of Elementary teachers have seen increased/significantly increased support available from school psychologists.



Teacher Reported Areas of Impact

Elementary teachers ranked the 3 greatest areas of impact. Teachers have found significant impact in proactive supports for students and access to a School Psychologist for crisis intervention.



School Counselor Supports

- Individual counseling personal, academic, and social
- Response to student/family crisis
- Frequent communication with families to address student and family needs
- Daily collaboration with teachers, related service providers, and administrators, to address student needs
- Case Managers for 504 plans and participation in PPTs to support the individual student's needs
- Individual course selection meetings (DHS)) and transition programming (MMS) to create a balanced school experience

- Ongoing DBT training, implementation of DBT skills in Guidance Seminar (DHS) and through DBT groups (MMS)
- Guidance Seminar each quarter grades 9–12 to support Social Emotional Learning
- Weekly SEL lessons for grades 6-8 delivered in FLEX (MMS) in partnership with academic teachers

Professional Learning

RULER

- Summer 2021 Training for Implementation Teams at each building
- 2021-2022 SY Faculty and staff training at each school led by Implementation Team

DBT

- Continued consultation with CBC for School Psychologists/Social Workers/School Counselors
- Sept 2021 Training completed for all new mental health staff and administrators

CPS

- 12 staff members attended 2 day (virtual) advanced training
- 8 staff members participating in Proficiency training Fall 2021
- PD choice sessions provided Jan 2021 and Feb 2021

									6.	
					+5					
					+4					
					+3					
					+2					
gy	-				+1					
Energy	-5	-4	-3	-2	-1 -1	+1	+2	+3	+4	+5
					-2					
					-3					
					-4					
					-5					
				F	leasar	itnes	s			\mathbf{h}



ecognizing emotions in self and others



nderstanding the causes and consequences of emotions



abeling emotions accurately



xpressing emotions appropriately



R egulating emotions effectively

	24-11-11-11-12	A Dest State			AND SALVE
Pk-5	Pk-5	6-8	9-12		Pk-12
Responsive Classroom	CPS	FLEX	Guidance Seminar & Advisory	DBT	RULER
Ļ	Ļ	Ļ	Ļ	Ļ	Ļ
Learning how to build a classroom community with peers so that all students feel safe, respected, and a sense of belonging.	Working with school adults to identify areas of difficulty and collaboratively solve problems as they arise in class and other school settings.	Connecting each student with an adult for their journey through middle school to foster a sense of belonging, while focusing on developmentally appropriate SEL topics.	Connecting each student with an adult for their high school experience to foster a sense of belonging, while focusing on developmentally appropriate SEL topics.	Learning strategies in mindfulness, distress tolerance, emotional regulation, and interpersonal skills to be able to use in the moment when difficult situations happen.	Learning how to recognize, understand, label, express, and regulate emotions so that all students and adults in school can work to be their "best self".

Putting it all together...

Family Partnerships

- Parent presentations ("coffees") on Social and Emotional Wellness
- CBC Parent Workshops regarding DBT
- PTO guest speakers at various school levels
- Parent and faculty book clubs: Raising Human Beings by, Dr. Ross Greene
- Parent and faculty book clubs: Permission to Feel by, Dr. Marc Brackett
- Extracurricular Participation meetings at DHS
- CDSP-sponsored programs for parent-school connections

District and Building-Level Committee Work



Questions?

Darien Public Schools



To:	Members of the Board of Education
From:	Dr. Alan Addley, Superintendent of Schools

Date: October 22, 2021

RE: Strategic Plan 2021-2026

This memorandum describes the strategies and actions for each of the seven goals contained in the Strategic Plan and provides a progress report on the actions scheduled for year 1.

Mission

Inspiring a love of learning in all students so they develop as critical thinkers and innovative creators who contribute to the world with integrity and purpose beyond themselves.

Vision

Preparing all students today to thrive in a changing world tomorrow.



Goal #1 - Enhancing Teaching and Learning

(Strategy 1A): Develop a shared vision of teaching and learning.

(Action): Form a collaborative action team to identify and define District principles of teaching and learning. (Year 1) (Action): Design instruction to address students' individual learning needs. (Years 1- 5)

(Strategy 1B): Revise and/or create curricula that are designed to responsively represent diverse perspectives as well as meet individual learning needs.

(Action): Diversify instruction by developing a template for units of study that incorporates instructional materials representing a range of diverse social, cultural, and racial perspectives. (Years 1- 3) (Action): Design units of study with differentiated instructional plans that attend to the needs of all learners. (Years 1- 5)

(Strategy 1C): Align job-embedded professional learning opportunities to support growth and development in identified areas.

(Action): Provide job-embedded professional development aligned to teacher, school and District goals. (Years 1-5)

Goal #2 - Fostering a Culture that Promotes Wellness, Diversity, and Inclusion(Strategy 2A): Create a caring school climate that promotes wellness.(Action): Identify and incorporate a systematic approach to address social and emotional learning with connections to tiered intervention. (Years 1-3)

(Strategy 2B): Engage stakeholders in the practice of embracing diversity, equity, and inclusion. (Action): Establish a Diversity and Equity Team to address systemic inequities and make recommendations to inform District policies and practices. (Years 1-2) **Goal #3 - Developing a Balanced Definition of Student Success Through the Portrait of the Graduate** (Strategy 3A): Ensure District values are operationalized across all schools. (Action): Complete the Portrait of the Graduate Project. (Year 1)

(Strategy 3B): Develop systems to measure, inform, and enhance implementation of the Portrait of the Graduate. (Action): Study and revise the post-grad survey system currently in place. (Year 1)

Goal #4 - Expanding the Professional Capacity of Staff

(Strategy 4A): Explore ways to improve the District's professional learning culture and practices. (Action): Improve conditions in order to support teacher retention in Darien Public Schools, with attention to environmental factors and educator wellness. (Years 1-5)

(Strategy 4B): Ensure a professional learning system that promotes continuous growth and support.

(Action): Create conditions for staff to pursue professional learning internally and externally that are aligned to District and individual goals. (Years 1-5)

(Action): Offer differentiated professional learning that allows teachers to balance individual professional learning needs and District initiatives. (Years 1-5)

(Action): Expand opportunities to calibrate evaluation and feedback practices among administrative staff in order to provide consistent feedback to teachers. (Instructional Rounds.) (Years 1-5)

(Strategy 4C): Attract and retain diverse educators.

(Action): Participate in state and regional educational service center (RESC) workshops and programs in order to develop strategies that will support District workforce diversification. (Years 1-2)

(Action): Enhance development of culture that supports teacher retention, workforce diversity, and cultural awareness. (Years 1-5)

(Strategy 4D): Evaluate and adapt the current onboarding system to identify additional supports for teachers, including informal mentors.

(Action): Provide opportunities for new staff to provide feedback at regular intervals. (Year 1)

Goal #5 - Developing and Enhancing Systems to Promote Effective Communication

(Strategy 5A): Establish effective and open lines of communication among all stakeholders.

(Action): Invite stakeholder feedback regarding preferred forms of communication. (Year 1)

(Action): Audit current communication systems (websites, social media, School Messenger, student information systems, data management systems, newsletters. (Years 1-2)

(Action): Develop a media package that includes logos, templates, and standards for District communications. (Years 1-2)

(Strategy 5B): Align District's guiding documents and communications with its mission, vision and core values to foster coherence.

(Action): Identify core documents of District, and plans for design and distribution. (Years 1-2)

Goal #6 - Improving School Facilities for Student Safety & Access to Learning

(Strategy 6A): Ensure that the configuration and condition of the District's physical facilities provide secure and supportive environments for teaching and learning student activities.

(Action): Complete architectural study to remove the portables and evaluate the school libraries. (Year 1) (Action): Support the Ox Ridge Construction Project to ensure adherence to the educational specifications and a smooth transition to the new facility. (Years 1-3)

(Action): Identify the long-term capital needs to support teaching and learning. (Years 1-5)(Action): Identify improvements for best practices in emergency and safety planning, along with necessary resources.(Years 1-5)

Goal #7 - Improving Technology to Support Teaching & Learning

(Strategy 7A): Ensure strategic utilization of technology to enrich, support, and inspire teaching and learning. (Action): Develop a coherent technology plan that aligns with the District's mission, vision, and core values. (Year 1)

(Strategy 7B): Establish and manage a secure, reliable, and dynamic technology system for effective and efficient District operations.

(Action): Establish infrastructure - including network connections, wireless access, necessary hardware and software, and user support - that provides interoperability, mobility, filtering, monitoring, security, and scalability to allow for increased usage by all stakeholders. (Years 1-5)

Goal #1 - Enhancing Teaching and Learning

Strategy 1A: Develop a shared vision of teaching and learning.

Actions Update

- Establishing a collaborative action team to identify principles of high-quality instruction (HQI) as a subgroup of the District's Professional Development and Evaluation Committee (PDEC) during their upcoming November 9 meeting.
- Developed scope and sequence, assessment calendars and curriculum guides to prioritize grade level standards as we returned to full, in-person learning for all students across grade levels and content areas.
- Reestablishing procedures for collaborative learning experiences for partner work and small group instruction.
- Modeling high-quality instruction with staff developers to support math and literacy instruction at the elementary level.
- Prioritizing a teaching and learning focus during leadership meetings.
- Creating a shared vision of practices for Professional Learning Communities that focuses on priority outcomes and evidence of student learning.
- Modeling instructional strategies with teachers within department PD sessions and meetings.

Strategy 1B: Revise and/or create curricula that are designed to responsively represent diverse perspectives as well as meet individual learning needs.

Actions Update

- Providing professional development and expert consultancy to support students with learning differences and ELL.
- Exploring curriculum platforms that will provide a centralized place for all curriculum and supporting documents.
- Standardizing UbD practices and framework to create units of study with instructional plans that provide space for planned differentiation in relation to learning goals.
- Creating small group differentiated lessons with TC staff developers and Math in Focus consultant.
- Refining practices to provide student centered instruction to support diverse learners.
- Working with a TC staff developer to broaden the range of assessment choices for students to demonstrate mastery of targeted skills.

Strategy 1C: Align job-embedded professional learning opportunities to support growth and development in identified areas.

- Focus on establishing best-practices for collaborative teams (PLCs).
- Planned opportunities for staff learning in the area of diversity, equity, and inclusion.
- Opportunities for choice between individual and collaborative team learning.
- Balancing building-based and District professional learning.
- Literacy and Math Specialists model lessons and support new teachers or teachers new to a grade level.
- Additional .5 Literacy Specialists allows for increased coaching and support for all teachers across elementary buildings.

Goal #2- Fostering a Culture that Promotes Wellness, Diversity, and Inclusion

Strategy 2A: Create a caring school climate that promotes wellness.

Actions Update

- Implementation of RULER across the District
- Utilization of school psychologists to support all learners
- Building classroom community through Responsive Classroom (Pk-5)
- Identifying areas of challenge and solving problems collaboratively as they arise (Pk-5)
- Building relationships and integrating SEL through FLEX, Guidance Seminar, and Advisory.
- Developing students' skills and strategies with mindfulness, stress tolerance and emotional regulation through DBT (Pk-12).

Strategy 2B: Engage stakeholders in the practice of embracing diversity, equity, and inclusion.

- Partnering with PTO DEI committees
- Enrichment activities focusing on multicultural representation
- Preparing to launch DEI Team in November and provide additional professional learning for staff, student leadership and community partnerships.
- Department activities focused on the relationship between instruction and inclusion, and on the relationship between placement practices and equity.

Goal #3 - Developing a Balanced Definition of Student Success Through the Portrait of the Graduate

Strategy 3A: Ensure District values are operationalized across all schools.

Actions Update

- Completed Portrait of the Graduate
- Presented strategic plan, mission, vision, and core values to faculty during opening convocation.
- Shared overview of strategic planning process, mission, vision, and core values during professional development and faculty meetings.
- Continued anchoring of professional learning and meetings with explicit connections made to district mission, vision, and core values
- Initiated process for school and department improvement plans to support the District's strategic plan.
- Implemented communications with students and families about Portrait of the Graduate competencies.
- Began planning for a coalition of students, parents, faculty, and administration to translate the Vision of the Graduate into the daily routines of school.
- Initiated planning for visual representation of the Vision of the Graduate, created by students to capture the competencies, beliefs and values of the Vision of the Graduate, to communicate and embed the Vision of the Graduate in school culture, climate, and curriculum.

Strategy 3B: Develop systems to measure, inform, and enhance implementation of the Portrait of the Graduate.

- Began identifying ways in which curriculum, instruction, and assessments focus on and develop Portrait of the Graduate competencies.
- Began identifying ways in which school culture and climate support the values of the Vision of the Graduate.
- Formed NEASC Self-Reflection Committee at Darien High School, which will gather evidence to determine alignment with the NEASC Standards; the development and implementation of a Vision of the Graduate is integrated across NEASC Standards.
- Implement PLC protocols that encourage review of lesson design and student work to enhance instruction towards Portrait of the Graduate.
- Support NEASC self-reflection process through PLC work that reflects and provides evidence of the competencies and outcomes of the Vision of the Graduate.
- Initiated conversations regarding the post graduation survey.

Goal #4 - Expanding the Professional Capacity of Staff

Strategy 4A: Explore ways to improve the District's professional learning culture and practices.

Actions Update

- Provided teacher choice in professional learning (embedded and District PD days)
- Created collaborative tools (goog
- Reinstated in-person professional meetings.
- Reinstated onsight professional learning with staff developers.

Strategy 4B: Ensure a professional learning system that promotes continuous growth and support.

Actions Update

- Balanced use of internal and outside presenters.
- Provide opportunities for feedback after professional learning sessions.
- Utilization of PDEC to inform professional learning processes and practices.

Strategy 4C: Attract and retain diverse educators.

Actions Update

- Continued support and training for Teachers in Residence, mentors and building principals.
- Continued participation in diversity workshops through the RESC's.
- In process of developing state-required minority teacher recruitment plan.

Strategy 4D: Evaluate and adapt the current onboarding system to identify additional supports for teachers, including informal mentors.

- Initiated discussions with DEA regarding:
 - Informal Mentors
 - Restructuring New Teacher Orientation
 - Check-ins with new teachers throughout their first year (DEA and HR)

Goal #5 - Developing and Enhancing Systems to Promote Effective Communication

Strategy 5A: Establish effective and open lines of communication among all stakeholders.

Actions Update

- Provision for community participation in Board meetings in remote settings.
- Continue to provide weekly community communications from Central Services and schools throughout the pandemic.
- Weekly meetings with our local health professionals (Medical Advisor, Health Director & Compliance Liaison Officer).
- Revised website for ADA compliance
- Strengthening communication between District and building-level leaders and teachers through collaborative meeting structures, shared notes from meetings, use of Google Classroom, professional learning, and celebrations of best practices.

Strategy 5B: Align District's guiding documents and communications with its mission, vision and core values to foster coherence.

- Established school and department improvement plans to support the District's strategic plan.
- Published electronic version of strategic plan.
- Created space for strategic plan on District's website.
- Began incorporating tenets of strategic plan in guiding documents (school improvement plans, teach plan, website.

Goal #6 - Improving School Facilities for Student Safety & Access to Learning

Strategy 6A: Ensure that the configuration and condition of the District's physical facilities provide secure and supportive environments for teaching and learning student activities.

- Northeast Collaborative has completed its architectural evaluation to remove the portables at Hindley, Holmes and Ox Ridge. The Board of Education has approved the Ed Specs for each project and the Board of Selectman has approved the formation of a building committee to move forward with the project.
- Ox Ridge construction continues with the first phase of opening this summer.
- The FY2023 capital budget will provide long-term capital needs outside of the work being recommended in the Hindley, Holmes and Royle projects to remove the portables which factored in long-range capital needs outside of the removal of the portables.
- Implementation of Alertus, the schools new emergency mass notification and lock down system is underway.

Goal #7 - Improving Technology to Support Teaching & Learning

Strategy 7A: Ensure strategic utilization of technology to enrich, support, and inspire teaching and learning.

Actions Update

- Developed a comprehensive and future facing District Future Ready Technology Plan which was presented to the Board of Education and faculty. The District plan aligns with the mission, vision, and core values.
- Established a collaborative District Technology Council composed of faculty and administration representatives with four subcommittees focused on: Teaching & Learning (software/hardware), Policies, Equity & Procedures, Communication and Professional Learning to ensure implementation of Future Ready goals.
- Transitioned to Chrome tablets for Kindergarten through 2nd grade as a more appropriate tool for young learners to use with the Seesaw platform.
- Provided continuous support to faculty through ongoing professional learning in key core applications.

Strategy 7B: Establish and manage a secure, reliable, and dynamic technology system for effective and efficient District operations.

- Increased the number of devices available to the students. Grades K-12 are now 1:1 with one device for every student in our district.
- All outdated elementary chromebooks were replaced with new ones that will provide an age appropriate learning platform for the next 5 years.
- The wireless network was upgraded to provide faster and more secure wireless access for both school-owned and personal devices throughout all buildings in the district.
- Network switches were upgraded to provide faster and more robust access for all wired and wireless devices at the elementary and middle school levels.
- Internet access and security were moved to the cloud, providing faster, safer, and more reliable access to the internet.



Darien Public Schools

Central Services

35 Leroy Ave

Darien, CT 06820

Print Date: Oct 22, 2021

Design By: Michelle Lopez

COMMITEE MEMBERS

Alan Addley, Ed.D.	Superintendent of Schools
Kelly Baker	Teacher, Science Middlesex Middle School
Julie Best	Parent, CDSP
Paula Bleakley	Principal, Holmes Elementary School
Koryann Brown	Teacher, Special Education Tokeneke Elementary
Gregory Darin	Teacher, Tech Ed. Darien High School
Julie Droller	Director of Curriculum
Ellen Dunn	Principal, Darien High School
Dana Giannattasio	Asst. Principal, Middlesex Middle School
Olivia Golden	Student, Class of 2021
Steven Groccia	Teacher, 4th Grade Holmes Elementary School
Shirley Klein	Asst. Supt., Special Ed. & Student Services
Elizabeth Lucas	Parent
Jill McCammon	Secretary, Board of Education
Mia Mihopoulos	Parent, DAEG
Sara Parent	Member, Board of Education
Paul Ribiero	Asst. Principal Darien High School
Katie Risk	Literacy Specialist, Ox Ridge Elementary School
Shelly Skoglund	Parent
Katherine Stein	Member, Board of Education
Samantha Swift	Teacher, 3rd Grade Royle Elementary School
Stacey Tié	Parent
Christopher Tranberg	Asst. Supt., Curriculum & Instruction K - 12
Jeanne Turschmann	Teacher, 5th Grade Hindley Elementary School
Jackson Wood	Student, Class of 2021
Jamie Zionic	Parent, SEPAC

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BOARD OF EDUCATION

Chair, David P. Dineen

Vice Chair, Debra M. Ritchie

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Member, Sara D. Parent *Member,* John R. Sini, Jr. *Member,* Kathrine G. Stein







Dear Members of the School Community,

The District is excited to introduce the Strategic Plan for the Darien Public Schools. This robust and visionary Strategic Plan is a culmination of a year's work overseen by Darien's Strategic Planning Committee. It reflects the feedback from the Superintendent's Entry Plan and the input and shared consensus of stakeholders including the Board of Education, community members, parents, staff and students.

The Strategic Plan honors the rich traditions and practices of the school district, builds on the district's successes and provides the District with a blueprint for decision making and the next level of work over the next five years. It provides clarity of focus and organizational coherence in the District's improvement efforts.

The major components of the plan include a common mission, vision, values and goals. The mission statement succinctly explains the daily work of the school district. The vision statement represents what the District aspires to embody. The core values are the fundamental beliefs and collective commitments that staff make to shape culture and the path to achieving the mission and vision. The seven goals represent the strategic work over the next five years.

The Strategic Plan is a living document with measurable outcomes whose contents will be reviewed regularly by the Board of Education and updated, as needed, over time.

The Strategic Plan was developed and finalized during the period of the COVID-19 pandemic in which the access, use of technology and online teaching and learning were essential to providing our students with the continuity of a highquality educational experience. The plan builds upon and incorporates our learning from these past eighteen months.

Executing on a strategic plan is difficult and requires Board of Education oversight, empowerment of staff, shared leadership among all stakeholders, community partnership and support for our wonderful students and talented teachers. To be successful, the plan must ultimately reside in our minds and hearts.

We invite everyone to join us in this exciting work and transformational journey together over the next five years!

Sincerely,

Dr. Alan Addley, Superintendent of Schools

Mr. David P. Dineen, Chair, Board of Education



"AS OUR STRATEGIC PLANNING JOURNEY COMMENCES, WE COME TOGETHER AS A COMMUNITY TO ENSURE THE FUTURE IS BRIGHT FOR ALL OF OUR STUDENTS WHO WE MEET ALONG THE WAY." -DR. ADDLEY

OUR DISTRICT AT A GLANCE



MISSION

Inspiring a love learning and developing critical thinkers, problem solvers, and innovative thinkers who are compassionate and contributing citizens. The Mission Statement succinctly explains why the organization exists.

VISION

Preparing all students today to thrive in changing world tomorrow.

The Vision Statement represents what the organization aspires to embody.

CORE

WELLNESS	Creating balanced learning environments that are physically, socially, emotionally and intellectually safe and healthy.	
INTEGRITY	Acting honestly and ethically with shared accountability.	
EQUITY	Advocating for and advancing opportunities and outcomes for all.	
INNOVATION	Leading with creativity and ingenuity through	

disciplined problem solving.

The Core Values are the fundamental beliefs and collective commitments that adults make to shape culture and the path to achieving the Mission and Vision.



VALUES

EXCELLENCE	Delivering the highest quality education for each student to reach their individual potential.
COLLABORATION	Working openly, productively, and interdependently toward common goals.
DIVERSITY & INLCUSION	Creating a community that welcomes and embraces the full range of human differences.

RESPECT & CIVILITY	Acting with consideration for the feelings,
	thoughts, experiences, and rights of others.





"THE STRATEGIC PLANNING PROCESS RESULTED IN A GUIDING DOCUMENT THAT REFLECTS WHAT IS MOST IMPORTANT TO THE VARIOUS STAKEHOLDERS REPRESENTING THE DARIEN PUBLIC SCHOOLS. FROM MISSION, VISION AND CORE VALUES; TO GOALS, STRATEGIES AND ACTIONS, WE HAVE A PLAN. NOW IT IS UPON ALL OF US TO WORK TOGETHER TO BRING THE PLAN TO LIFE SO WE CAN PREPARE OUR STUDENTS FOR THIS RAPIDLY CHANGING WORLD." - *CHRISTOPHER TRANBERG*

STRATEGIC GOALS

- GOAL 1: Enhancing Teaching and Learning
- GOAL 2: Fostering a Culture that Promotes Wellness, Diversity and Inclusion
- GOAL 3: Developing a Balanced Definition of Student Success through the Portrait of the Graduate
- GOAL 4: Expanding the Professional Capacity of Staff
- GOAL 5: Developing and Enhancing Systems to Promote Efficiency, Coherence and Communication
- GOAL 6: Improving School Facilities for Student Safety and Access to Learning
- GOAL 7: Improving Technology to Support Teaching and Learning

ENHANCING TEACHING AND LEARNING

GOAL 1

STRATEGY 1A

Develop a shared vision of teaching and learning

ACTION

Form a collaborative action team to identify and define District principles of teaching and learning.

MEASURE

TIMELINE Year 1

District Documents

Staff Survey Data

ACTION

Work with the administrative team and PDEC to finalize principles of teaching and learning and embed principles of teaching and learning within the DPS Teacher Growth & Development Team.

MEASURE

TIMELINE

Revised teacher growth and development plan

Year 2

ACTION

Designing instruction to address students' individual learning needs.

MEASURE

TIMELINE

Implementation and representation of teaching and learning principles in instruction

Programmatic updates reflecting District mission, vision and core values Years 1 - 5

STRATEGY 1B

Revise and/or create curricula that are designed to responsively represent diverse perspectives as well as meet individual learning

needs.

ACTION

Diversify instruction by developing a template for units of study that incorporates instructional materials representing a range of diverse social, cultural and racial perspectives.

MEASURE

Revised unit template

TIMELINE Year 1

Identified student learning indicators/measures

ACTION

Design units of study with differentiated instructional plans that attend to the needs of all learners.

MEASURE

TIMELINE

Written curriculum and supporting instructional materials that emphasize diverse perspectives, differentiation, and multiple pathways to success Years 1 - 5

ACTION

Develop a formalized curriculum review/audit process to prioritize and standardize unit development.

MEASURE

TIMELINE

Curriculum audit checklist and identified curriculum team Year 2

STRATEGY 1C

Align job-embedded

professional learning

opportunities to

support growth and

development in

identified areas

ACTION

Provide job-embedded professional development (JEPD) aligned to teacher, school and District goals.

MEASURE PD Session Catalogue	TIMELINE Years 1 - 5
PD Feedback	
Time for collaboration	
Structures for collaboration and analysis of student work	
Committee meeting agendas/meetings	
ACTION	

Develop a formalized process for Instructional Rounds that involves teachers as well as administrators

MEASURE

TIMELINE

Establish instructional rounds process

Year 3


FOSTERING A CULTURE THAT PROMOTES WELLNESS, DIVERSITY AND INCLUSION

GOAL 2

STRATEGY 2A

Create a caring school

climate that promotes

wellness

ACTION

Identify and incorporate a systemic approach to address social and emotional learning with connections to tiered intervention.

MEASURE

Annual focus group designed to gather qualitative information regarding stakeholders' experience of the District **TIMELINE** Years 1 - 3

ACTION

Develop wellness training program/model for staff and implement District-wide.

MEASURE

Evidence of District and school leaders using collected data and information to leverage assets and enhance identified development areas TIMELINE

Year 4

ACTION

Establish an explanatory committee to examine the District's practices of grading, grade reporting, course placement, and leveling, as well as the perceived impact these practices have on student wellness.

MEASURE

TIMELINE

Year 4

Comprehensive document of wellness, internal and external (EAP, Insurance) offerings

Committee findings, recommendations and implementation

STRATEGY 2B

ACTION

Engage stakeholders in the practice of embracing diversity, equity, and inclusion. Establish a Diversity and Equity Team to address systemic inequities and make recommendations to inform District policies and practices.

MEASURE

Establish a committee with recommended and implemented practices to address diversity, equity and inclusion

TIMELINE

Years 1 - 2

"What resonated most with me about the process was the way in which feedback was solicited from all stakeholder groups at multiple times and in multiple ways throughout the process and utilized by the committee so that the Strategic Plan reflects the unique needs of the Darien Community."

-Julie Droller, Director of Elementary Education

DEVELOPING A BALANCED DEFINITION OF STUDENT SUCCESS THROUGH THE PORTRAIT OF THE GRADUATE

GOAL 3

STRATEGY 3A

Ensure District values

are operationalized

across all schools.

ACTION

Complete the Portrait of the Graduate project.

MEASURE

Completed document, established plan, and implemented practices **TIMELINE** Year 1

ACTION

Align school-based practices with the values of the Portrait of the Graduate.

MEASURE

TIMELINE

Visible representation of PoG values

Years 2 - 5

ACTION

Represent values of the Portrait of the Graduate within District policies and practices, including discipline procedures, handbooks, conflict resolution practices, and instruction.

MEASURE

TIMELINE

Evidence of values being translated into daily routines and relationships within schools in artifacts such as handbooks and discipline procedures Years 2 - 5

ACTION

Create a schedule/system for surveying students and conducting focus groups in order to determine if the Portrait of the Graduate values are effectively embedded within schools.

MEASURE

TIMELINE

Survey data and feedback from focus group Years 2 - 5

STRATEGY 3B

of the Portrait of the

Graduate.

ACTION

Study and revise the post-grad survey system currently in place.

Develop systems to measure, inform, and enhance implementation measure, inform, and enhance implementation

TIMELINE Year 1

ACTION

Determine how the District will use, store, and analyze data, in order to inform the work of the Portrait of the Graduate.

MEASURE

TIMELINE

Collection of data on students' levels of postgrad preparedness and satisfaction Year 2

ACTION

Provide opportunities for PreK-12 student reflection and feedback to inform the Portrait of the Graduate implementation process.

MEASURE

Survey Data

TIMELINE

Years 2 - 5

Embedded curricular assessments intentionally aligned to POG

STRATEGY 3C

ACTION

Adapt curriculum development and revision process to include the values of the Vision of the Graduate.

MEASURE

Audit results

TIMELINE Years 3 - 5

Implemented curriculum

ACTION

Leverage the values associated with the Vision of the Graduate to enhance student service and citizenship.

MEASURE

Data related to student behavior, student activity offerings and capstone projects

TIMELINE

Years 2 - 5

Audit and adjust District curriculum, school programming, and student life to ensure focus on service, citizenship and postsecondary

opportunities.



GOAL 4

STRATEGY 4A

ACTION

Explore ways to improve the District's professional learning culture and practices.

Improve conditions in order to support teacher retention in Darien Public Schools, with attention to environmental factors and educator wellness.

MEASURE

Retention rates

TIMELINE Years 1 - 5

Survey Data

Exit interview data

Attendance data

ACTION

Expand opportunities for teacher leadership across the District.

MEASURE

TIMELINE

Annual District climate survey results

Years 2 - 5

STRATEGY 4B

Ensure a professional learning system that promotes continuous growth and support.

ACTION

Create conditions for staff to pursue professional learning internally and externally that are aligned to District and individual goals.

MEASURE

TIMELINE

Professional learning feedback

Years 1 - 5

ACTION

Establish practices that integrate opportunities for professional learning and development within the District's teacher growth and evaluation plan.

MEASURE

Teacher evaluation data

TIMELINE

Years 3 - 5

Annual survey data

PDEC analysis and review of teacher feedback and recommendations for planning

ACTION

Offer differential professional learning that allows teachers to balance personal professional learning needs and District initiatives.

MEASURE

TIMELINE

Documentation of professional learning opportunities and staff feedback Years 1 - 5

ACTION

Expand opportunities to calibrate evaluation and feedback practices among administrative staff in order to provide consistent feedback to teachers.

MEASURE

Calibrated evaluation and feedback data

TIMELINE Years 1 - 5

Implementation of formalized Instructional Rounds procedures and integration of learning into instructional practices

STRATEGY 4C

Attract and retain

diverse educators.

ACTION

Participate in state and regional educational service center (RESC) workshops and programs in order to develop strategies that will support District workforce diversification.

MEASURE

Workforce diversity

data and trends

TIMELINE Years 1 - 2

ACTION

Develop a minority teacher recruitment and retention plan.

MEASURE

Documentation of development and implementation of new recruitment plan **TIMELINE** Years 2 - 3

ACTION

Enhance development of culture that supports teacher, retention, workforce diversity, and cultural awareness.

MEASURE

TIMELINE

Hiring experience data from candidates

Years 1 - 5

Exit interview data

STRATEGY 4D

Evaluate and adapt the

ACTION

ACTION

feedback

Review and revise the District's onboarding system to support new hires.

MEASURE Revised onboarding plan **TIMELINE** Year 2

current onboarding system to identify additional supports for teachers, including informal mentors.

MEASURE
Review of documented
system for collecting and
reviewing employee

regular intervals.

TIMELINE

Year 1

Provide opportunities for new staff to provide feedback at

"I loved the discussion on defining success and the committee's shared goal of finding ways to support all learners to achieve their personal bests."

-Julie Best, Parent CDSP

DEVELOPING AND ENHANCING SYSTEMS TO PROMOTE EFFICIENCY, COHERENCE, AND COMMUNICATION

GOAL 5

STRATEGY 5A

Establish effective and

open lines of

communication among

all stakeholders

ACTION

Invite stakeholder feedback regarding preferred forms of communication.

MEASURE

Survey results

TIMELINE Year 1

Focus group feedback

ACTION

Audit current communication systems (websites, social media, school messenger, student information systems, data management systems, newsletters).

MEASURE

TIMELINE

Data on the District's Years 1 - 2 communication strategy to measure its impact, and its usage rates (emails, surveys, web traffic, website) over time.

ACTION

Develop a media package that includes logos, templates, and standards for District communications.

MEASURE

TIMELINE

Media package including necessary materials Years 1 - 2



STRATEGY 5B

Align District's guiding

ACTION

Identify core documents of District and plans for design and distribution.

Invite feedback from stakeholders on guiding documents to help guide implementation of the mission, vision and core values.

MEASURE

TIMELINE

Written revisions to policies/procedures that reflect an alignment to the mission, vision, and core values Years 1 - 2

ACTION

Analyze PreK - 12 student performance reports (progress reports, grades and grade reporting) for the purpose of aligning them to District guiding documents.

MEASURE

TIMELINE Years 3 - 5

Revised and aligned progress reports and grade reporting practices

ACTION

Initiate District, School and Department Improvement Plans.

MEASURE

TIMELINE

Year 2

Development and implementation of continuous improvement plans aligned to District strategic plan

documents and communications with its mission, vision, and core values to foster coherence.

ACTION

Develop and revise policies in District Guiding Documents

MEASURE revised and aligned policies **TIMELINE** Years 2 - 5

ACTION

Design rubrics and/or checklist to guide the alignment of all District initiatives and guiding documents

MEASURE

TIMELINE Years 2 - 5

Designed and implemented rubrics and checklists

"The Strategic Planning Process was an eye-opening opportunity to participate in the change process first-hand. Being on the brink of meaningful system-wide progress is not only exciting, but an outstanding opportunity for all who are a part of our DPS community."

-Katie Risk, Elementary Curriculum Coordinator

GOAL 6

STRATEGY 6A

Ensure that the configuration and condition of the District's physical facilities provide secure and supportive environments for teaching and learning student activities.

ACTION

Complete architectural study to remove the portables and evaluate school libraries.

MEASURE

Presentation of final report and recommendations to the Board TIMELINE

Year 1

ACTION

Support the Ox Ridge Construction Project to ensure adherence to the educational specifications and a smooth transition to the new facility.

MEASURE

TIMELINE

Regular communication Years 1 - 3 with the Board of Education and community on the Construction and transition plans for the Ox Ridge Elementary School

Successful Completion of Building

ACTION

Identify the long-term capital needs to support teaching and learning.

MEASURE

TIMELINE

STEM Innovation Center & Years 1 - 5 Program

Annual adjustments to the 5year Capital Plan

Completion of 5-year Building Condition Survey

1:1 Program (surveys, usage reports)

ACTION

Identify improvements for best practices in emergency and safety planning along with necessary resources.

MEASURE

TIMELINE

Implementation of tools for schools indoor air quality program or similar Years 1 - 5

Implement a plan to monitor and maintain healthy and safe school buildings

Safety audit

ACTION

Explore energy conservation practices.

MEASURE

TIMELINE

work with state and local Years 2 - 5 authorities to update emergency plan and building safety assessments

boe report on district's work with town, state, utility companies, and vendors to explore energy conservation measures and grants GOAL 7

STRATEGY 7A

Ensure strategic utilization of technology to enrich, support, and inspire teaching and learning.

ACTION

Develop a coherent technology plan that aligns with the District's mission, vision, and core values.

MEASURE

Evidence of the plan embedded in the PreK-12 curriculum **TIMELINE** Year 1

ACTION

Create and implement District protocols for software adoption, implementation, and evaluation.

MEASURE

TIMELINE

Integration of LMS to support instructional technology integration Year 2

Student, parent and staff survey feedback

Usage rates of technological resources

Exemplars of student learning enabled by technology

ACTION

Create conditions and learning opportunities for an innovative STEM program of study along with authentic STEM learning experiences.

MEASURE	TIMELINE
Course offerings and	Years 2 - 3
enrollment	

Facilities enhanced for STEM learning opportunities

Implemented curriculum

ACTION

Create a vertically aligned standards-based Library Media curriculum.

MEASURE

TIMELINE Year 4

"First, I am so thankful I had the opportunity to participate in the strategic planning committee. I enjoyed working with the variety of stake holders and hearing their perspectives while sharing the same common goal of not just academic excellence but also an inclusive environment that celebrates differences. The committee understood the impact our schools have on our community (and vice versa), and the importance of the schools role in developing the whole child."

-Stacey Tié, Parent

STRATEGY 7B

ACTION

Establish and manage a secure, reliable, and dynamic technology system for effective and efficient District operations. Establish infrastructure - including network connections, wireless access, necessary hardware and software, and user support - that provides interoperability, mobility, filtering, monitoring, security and scalability to allow for increased usage by all stakeholders.

MEASURE

infrastructure

consultants.

utilizing external professional

TIMELINE

Years 1 - 5

Documentation of enhanced technological systems

Conduct an audit of

Usage reports

User surveys

ACTION

Develop standards and benchmarks for a hardware and software purchasing and replacement cycle that is equitable across the District.

MEASURE

TIMELINE Year 2

Documentation of a more detailed replacement cycle

ACTION

Develop and maintain a single accessible database inventory of equipment across the District.

MEASURE

TIMELINE

Develop centralized equipment inventory Year 2

ACTION

Create and implement a professional learning plan for the information technology staff and its leadership.

TIMELINE

Years 2 - 3



THE VISION OF THE GRADUATE

In March of 2020, the Darien Public Schools assembled a coalition of stakeholders—students, parents, teachers, administrators, community leaders, and Board of Education members—with the purpose of defining a Vision of the Graduate, a statement of what it means to our community to prepare students from prekindergarten through high school graduation for a successful future. Two aspirations emerged from community input: That all students would have the confidence and capacity to be self-directed, independent adults who live purposeful, happy, fulfilling lives, and that they would become citizens who contribute collaboratively and innovatively to their local and global communities.

In an era of rapid change to education and to the workforce, the Darien Public Schools recognized the need to identify through this Vision the skills and dispositions required to raise compassionate, resilient problem-solvers and leaders: **Communication, Creativity, Curiosity, Empathy, Independence, and Integrity.**

The Darien Public Schools is committed to giving all of our students multiple opportunities to master these competencies and to acquire these dispositions, throughout their experiences in our schools and their engagement with our curriculum, from kindergarten through to graduation. As a result, we believe we will graduate individuals who have a strong academic foundation and are prepared to use the knowledge and skills they have acquired to cast and fulfill a purposeful vision for themselves, their community, and the world. We believe our graduates will be forever shaped by the learning environments we provide within our school district. From these environments, our graduates will take with them an understanding that the successful pursuit of meaningful ideas requires:

COMMUNICATION

Seek to be understood and be understood.

Effective collaboration will depend on your ability to listen with a discerning ear and express your ideas with clarity and passion. Communication is a two-way exchange. Listen before you speak. Hear behind what is the words. Craft your communication with purpose and choose your words carefully - they hold great power. Know that your actions also tell your story. Find your own voice and dare to use it to build your community and change your world.

CREATIVITY

Dream, imagine and invent. Pursuing new ideas will inspire you and others. Connect all that you have learned in order to generate novel thinking, design solutions, and innovate. Embrace the trial and error process. See mistakes as opportunities. Problems are solved by thinking about what can be rather than what has been. Seek and appreciate the beauty within each discipline. Believe in your vision and give form to your ideas.

CURIOSITY

Wonder and ask why. Approaching the world with childlike amazement will lead you to new questions and inspire learning for life. Pursue knowledge as it provides the bedrock for thinking. Turn your mind to inquiry while pursuing your passions. Engage with others' thinking and question with persistence to deepen your understanding. Commit to fearless exploration of the unknown because it will open doors to new possibilities.

EMPATHY

Grow in the light of human connection. Understanding other people's experiences will enable you to form meaningful relationships and empower you. Open your heart and mind to the ideas and feelings of others and, as a result, learn more about yourself. Radiate kindness. Act with compassion. Embrace diversity and stand up for others and for inclusion. Honor the humanity of each person and contribute to a community that provides all with a sense of belonging.

INDEPENDENCE

Forge your own path. The life you build for yourself will be founded on how much you trust and rely on your unique talents and thinking. Self-reliance frees you to become who you are meant to be. Persist when you encounter obstacles and know that you can seek guidance to help you grow. Set goals and work hard to reach them. Diligence has its own rewards. Confidently choose what's best for you, balancing life's demands.

INTEGRITY

Do what is right, even when no one is watching. Those who earn the respect of others conduct themselves honestly and adhere to principles in the face of adversity and social pressures. Tell the truth no matter how difficult. Accepting responsibility earns trust and reveals strength of character. Advocate for justice. Lead by example. Know who you are and let your actions speak for you. Develop your moral compass and demonstrate the courage to honor it.

LEARNER OUTCOMES

The Darien Public Schools Vision of the Graduate Learner Outcomes reflect a scaffolding between acquiring a skill or competency through utilizing that attribute to make a positive impact. We recognize and value that this growth requires students to overcome obstacles, ask questions, collaborate with others, think critically, reflect on the development of their identities, and extend fundamental academic skills.

	COMMUNICATION	CREATIVITY	CURIOSITY
DEMONSTRATING ATTRIBUTE ACQUISITIONS	l communicate effectively by actively listening to and speaking with teachers and peers.	l find opportunities to formulate ideas across all disciplines and in diverse forms.	l demonstrate my scholarship through active questioning and research across disciplines.
OVERCOMING OBSTACLES	l engage in reflection and revision to achieve clarity of expression.	l take academic risks, without fear of making "mistakes" in front of peers.	I fearlessly reveal my passions and wonderings and persist towards my goals when I face failure.
ASKING QUESTIONS	l formulate questions to effectively gather and evaluate information for accuracy.	l identify opportunities and develop questions that require innovative solutions.	l respond to newly presented facts, developments, and ideas with follow up questions and by asking, "Why?"
COLLABORATING WITH OTHERS	l collaborate with peers to interpret meaning and present our shared learning.	l collaborate with peers in order to solve problems, improve outcomes and give form to my ideas.	l engage respectfully with individuals and groups whose thinking is different from my own.
THINKING CRITICALLY	l present my ideas clearly and confidently to audiences to inform and persuade.	l approach tasks with flexibility and adaptability.	l investigate the connections across disciplines to uncover what weaves them together for a deeper understanding.
DEVELOPING YOUR IDENTITY	l reflect on my communication with others in order to develop a deeper understanding of myself.	I see the formation of my identity as a creative process.	l explore interests outside of my comfort zone to develop a more well- rounded self.
EXTENDING FUNDAMENTAL ACADEMIC SKILLS	I craft pieces of academic writing and presentations for varied audiences and purposes.	I apply knowledge to novel academic situations and contexts to generate new thinking and perspectives.	l approach new tasks and subjects with an enthusiastic spirit, resulting in better motivation and outcomes for academic learning.
POSITIVELY INFLUENCING OUR COMMUNITY AND WORLD	l use my speaking and listening skills to engage in meaningful dialogue about real-world topics.	l boldly imagine creative and innovative solutions to real-world problems.	My curiosity inspires thinking in others and engages them in solving problems in our community and world.

EMPATHY

INDEPENDENCE

INTEGRITY

I seek to understand the experiences of others, and treat others with dignity and respect.	l rely on my own skills, knowledge, and talents to set and achieve goals.	l demonstrate my character through my words, actions, and decisions.	DEMONSTRATING ATTRIBUTE ACQUISITIONS
I courageously seek to move beyond personal bias and social constructs and see individuals for who they are.	l respond resiliently to obstacles and setbacks, drawing inspiration from within.	I adhere confidently to my principles, even in the face of social pressures.	OVERCOMING OBSTACLES
I respond to new people, places, and situations with the question, "What more do I need to learn for a better understanding?"	I accurately self-assess by asking, "What am I doing well?" and "Where can I grow?"	I respectfully question and stand up to those who speak or act in ways that are unjust, unfair or unkind.	ASKING QUESTIONS
I seek out alternative perspectives in order to challenge and improve my thinking, and to develop as an ally.	l identify and appropriately advocate for resources that support my academic, social, and emotional goals.	l lead by example and celebrate the contributions of others when working in groups.	COLLABORATING WITH OTHERS
l use perspective-taking, inquiry, and synthesis skills to better understand others.	l analyze my experiences and synthesize my learning to formulate my own ideas and questions.	l evaluate information, situations, and ideas to determine what is truthful.	THINKING CRITICALLY
I reflect on what I learn about others to develop a deeper understanding of myself.	I am confident in my talents, skills, and thinking and understand that hard work brings reward.	l act in ways that demonstrate my character and reflect the strength of my convictions.	DEVELOPING YOUR IDENTITY
I develop healthy, kind, and meaningful relationships within and outside my school community.	l create and manage my own schedule of tasks, activities, and events while prioritizing self-care.	l earn respect for my academic ideas by citing and showing respect for others' work.	EXTENDING FUNDAMENTAL ACADEMIC SKILLS
l compassionately advocate for an inclusive, equitable community and a just world.	l recognize my ability to bring about positive changes in our community and in our world.	l serve as a leader and role model in my community and advocate for social justice.	POSITIVELY INFLUENCING OUR COMMUNITY AND WORLD

D STRATEGIC PLAN 2021 - 2026

Darien Public Schools



Memorandum

- To: Darien Board of Education
- From: Alan Addley, Ed.D., Superintendent of Schools
 Christopher Tranberg, Assistant Superintendent of Curriculum and Instruction
 RE: DEI District Update
- Date: October 26, 2021

The Board's continuous commitment to addressing the challenges the District faces with diversity, equity and inclusion is paramount in making positive changes to benefit our students and the larger community. We continue to hear from members of the Board, students, parents, and staff that it is time for action and change.

The Board thoughtfully identified equity as well as diversity and inclusion as core beliefs with the adoption of the strategic plan last spring. The core values are the fundamental beliefs and collective commitments that adults make to shape the culture and the path to achieving our shared mission and vision. While we remain hopeful that establishing a DEI Team will make important contributions to this work, we also understand that additional actions are necessary to support our students, families and staff.

The administration has reviewed several resources and programs ranging from the Anti Defamation League (ADL), National Conference for Community and Justice (NCCJ), Challenge Day, Elevate Education and independent consultants. After several meetings and conversations, the decision was made to expand our relationship with Ken Shelton of Elevate Education.

Elevate Education was selected for a variety of reasons. Foremost, Mr. Shelton was able to propose and articulate a comprehensive plan that will not only guide our DEI Team, but also support students, staff, parents and the larger community in our shared work. Ken Shelton is not only a talented consultant in the area of DEI, he is also a former educator with over 20 years of classroom experience. Ken's personal experiences as a diverse educator and college athlete give him insight into our community and the challenges we face.

Additionally Mr. Shelton was the ideal choice because he will work to build our capacity so the work can continue indefinitely. Core elements of the plan include:

Support the facilitation of a District-wide **Diversity, Equity and Inclusion Committee** including students, teachers, administration, parents, and representation from the community and the Darien Board of Education, who will collaboratively:

- create a District equity statement;
- analyze data following and strategically identify root causes of inequities;
- develop DEI fluency through participation in experience to explore equity;
- build networks across the community to discuss DEI topics;
- make recommendations to address understood barriers; and,
- systematically review data to evaluate successes and growth areas.

3 onsite visits, 4 remote visits commencing November, 2021

Support administration and staff in their **professional learning** in order to:

- develop curricula that are culturally responsive to student needs;
- define principles of high-quality instruction for all learners;
- building sustainable pathways to a more inclusive culture; and,
- fostering learning cultures that meet the needs of all learners.

3 onsite visits, 2 remote visits commencing November, 2021

Develop and support opportunities for **student leadership** through:

- facilitating student leadership groups at DHS and MMS who will create action plans to address systemic inequities and barriers following a two-day leadership institute; and,
- working with student athletic teams and coaches to build and sustain inclusive team cultures where all are welcome.

4 onsite visits (2 DHS/athletics/activities, 2 MMS) 4 remote visits commencing November 2, 2021

Partner with the **community** by:

- offering parent workshops to support connections between home and school; and,
- facilitating a series of community conversations with an identified group of representatives to uncover and address systemic inequities across the larger Darien community.

3 onsite community conversations, 3 virtual parent sessions commencing January, 2022

Budget:

Budgeted expenditures for FY 2022 include a total of \$79,000 of which \$23,000 is budgeted in supporting the DEI committee and staff professional development. Additional expenditures include \$35,000 to support the development of student leaders, athletic teams and coaches as well as an additional \$21,000 to support community partnership opportunities and additional professional development for staff. One onsite visit and six remote sessions will be scheduled that are not reflected above.

Open Choice Program



https://portal.ct.gov/SDE/School-Choice/CT-School-Choice/Open-Choice-Programs

Background

- Established as a State strategy to help address the 2003 Sheff vs. O'Neill student desegregation settlement agreement.
- Formalization of a previous informal arrangement between several towns (Project Concern) in the Greater Hartford Area. The Program has since expanded to the Southern part of the State (New Haven and Bridgeport also participate).
- Established by legislation, is intended to reduce racial, ethnic, and economic isolation among students
- It allows urban students (K-12) to attend public schools in nearby suburban towns. It also allows suburban and rural students to attend public schools in a nearby urban center.

Program Details

- Cooperative Educational Services (CES), serves the Bridgeport region and currently six suburban districts participate with Bridgeport. They are Fairfield, Trumbull, Stratford, Westport, Weston, and Easton. Presently, approximately 265 students are participating in the program.
- Students who are Bridgeport residents have the opportunity to attend school in participating school districts when space is available. Students from the suburbs may also elect to go into Bridgeport based on available space. Once enrolled, students attend school in the district through high school.
- Students apply and are chosen through a lottery.
- The state pays a grant of \$3,000 per student enrolled if the number of Open Choice students is less than 2 percent of the total population of the receiving district. The amount increases incrementally with increased levels of participation. There is no cost to parents.
- Transportation costs are paid by the state and arranged through (CES).
- Special Education costs reimbursed to the receiving District upon reconciliation with sending District.

Status, Recommendation & Next Steps

- Darien's participation in the program supports the District's diversity goals and values; addresses our requirement to reduce racial, ethnic, and economic isolation; is a productive move in response to regionalization discussions; and exhibits leadership in the diversity and equity arena.
- Until recently, Darien was precluded from participating in the program due to the length of time that a student would be in transit.
- The State Department of Education and Governor have passed legislation expanding the program in our region to include Norwalk and Darien. Other school districts in the area are interested in participating in the program.
- The administration is recommending the District admit students in kindergarten where classroom size permits. Receiving students at the youngest age positions them to be most successful. The district would receive \$3,000 per Open Choice kindergarten student admitted. The District could potentially accept 18-20 kindergarten students (Revenue of \$60K).

DARIEN PUBLIC SCHOOLS

Contemplated Gift Form

Gift intended for: (Check appropriate responses)	Person(s) or Group Offering Gift(s) Victoria Bogatyrenko 98 Five Mile River Rd.
X Hindley Holmes Ox Ridge	Darien, CT 06820
	Contact person-This may be a gift giver or a building administrator
Royle	Name: <u>Colleen Thompson</u> Address: Director of Music
Tokeneke	
Middlesex Middle School	Tele.: 203-655-3981 ext: 2329
Darien High School	Fax.
District	e-mail cthompson@darienps.org

<u>Description of proposed gift(s)</u>, including the form in which it (they) will be given (e.g. money, materials, services, etc.) and for what purpose(s). The description has to be sufficiently specific to allow administration to determine whether items 2, 3, or 4 of the guidelines specified in "Administration Regulation 3100-Public Gifts to the Schools" apply.

Ms. Bogatyrenko has generously offered to donate Baldwin Console Upright Piano to the Darien Music Department. The instrument will be used in the Hindley music room to replace an older that is no longer usable by the district. The value of the instrument has been appraised at \$2,000.

Please answer the following questions.

+1

Is the value of the gift(s) \$ 500.00 or more? ___X_Yes ___No Note: If the proposed gift involves donated materials or services please place an estimated dollar value on them.

If your answer to the previous question is Yes please check one of the following categories of value for the proposed gift(s):

500-1,000	5,000-10,000
X1,000-2,000	10,000-15,000
2,000-3,000	15,000-20,000
3,000-4,000	20,000+
4,000-5,000	

Do not write below this line

Status: Date received by Superintendent 10/6/2/

Notes on actions by Superintendent of Schools-

Discussed with Director of Mucic

Actions, if any, by the Board of Education-

Final disposition of the gift offer-
DARIEN PUBLIC SCHOOLS

Contemplated Gift Form

Gift intended for: (Check appropriate responses)	Person(s) or Group Offering Gift(s)
Hindley	Varies parents of the DHS football team
Ox Ridge	Contact person-This may be a gift giver or a building administrator
Royle	Name Address
Tokeneke	
Middlesex Middle School	Tele.
XDarien High School	
District	Fax. e-mail

<u>Description of proposed gift(s)</u>, including the form in which it (they) will be given (e.g. money, materials, services, etc.) and for what purpose(s). The description has to be sufficiently specific to allow administration to determine whether items 2, 3, or 4 of the guidelines specified in "Administration Regulation 3100-Public Gifts to the Schools" apply.

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		1			
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Questions continued on back of this sheet

Please answer the following questions.

Is the value of the gift(s) \$ 500.00 or more? ____x_Yes ____No Note: If the proposed gift involves donated materials or services please place an estimated dollar value on them.

If your answer to the previous question is Yes please check one of the following categories of value for the proposed gift(s):

500-1,000	5,000-10,000
1,000-2,000	10,000-15,000
2,000-3,000	15,000-20,000
3,000-4,000	x20,000+
4,000-5,000	

Do not write below this line

Status: Date received by Superintendent October & 202

Notes on actions by Superintendent of Schools-

Reviewed with Athletic Director & Piroz Finance

Actions, if any, by the Board of Education-

Final disposition of the gift offer-

Memorandum

To: Alan Addley

CC:

,

From: Chris Manfredonia CM

Date: 10/8/2021

Re: DHS Football Contemplated Gift Form

Dr Addley-

Through the generous donations of several parents DHS football parents, the annual Blue/White Fundraising Party brought in \$25,195.01 in checks of varying amounts. Below is a breakdown of the donations made as well as how the DHS football team plans on using this money to support the players on the team.

Please see supplemental memo listing all individual donations,

Replacement Black Jerseys- \$2800 Additional Black Game Pants: \$935.50 Homecoming Activities- \$1000 Team Away Dinners- \$4100 Senior Day Activities- \$1000 Turkey Bowl Activities- \$1000 Banquet awards & student gifts=\$1500 Photo Day food and drinks= \$500 1 man sled- \$2000 Weigh Room shirts- \$1500 Senior Fat Head- \$1000 Agility ladders, QB Nets, Kicking Nets-\$2015 Turnover Belt & Big Play Chains- \$829 Senior Day Dinners for Players- \$700 Pom Poms for St Joes Game & Turkey Bowl- \$1000 Replacement Gatorade Jugs & Squirt Bottle Trays- \$200 Power Drive Rolling Sled- \$3000

Total: \$25,079.50

Please let me know if you have any questions, or need additional clarification.

Memorandum

To: Alan Addley

CC:

From: Chris Manfredonia

Date: 10/22/2021

Re: Names of Donations- Football Fundraiser

Dr Addley

Below are the list of names and amounts donated from the Football Fundraiser

Four Forks- \$500 Alfred & Jennifer Barbagallo- \$500 John & Keri Pokorny- \$550 James & Jennifer Murphy- \$566.67 Robert & Angela Cunningham- \$600 Shaileen & Raymond Karczewski- \$600 David & Jennifer Hagen- \$800 Joseph & Kimberly Cesare- \$800 Sandra Ennor- \$836.67 Meredith McGowan- \$850 Jacqueline & John Calabro- \$900 Stephen & Christine Rooney- \$900 Christina & John Fay- \$1000 Henry & Lynne Wilson- \$1200 Elizabeth Snell- \$1200 Joseph & Christine Evanchick- \$1300 John & Michelle Sini- \$1300 Patrick Spellman & Amy Daniels-\$1400 James & Hallie Palen- \$1466.67 Erin & Christopher Levine- \$1500 Gordon Washburn- \$1500 Lisa Washburn- \$1575.00 Michael & Kate Mastellone- \$1600 Cheryl & Edward Huffman- \$1750

Total: \$25,195.01

Darien Public Schools Forecast by Month FY 22

September	\$ \$ 68,849,347	\$ 18,797,569	7 \$ 21,794,428) \$ 986,260	(3,973,806)) \$ 106,453,798) \$ 170,401 % 0.16%	: \$ 242,123 : \$ (62,714) : \$ (9,008)
August	68,898,786	18,736,992	21,808,227	986,260	(3,973,806)	106,456,459	167,740 \$ 0.16%	170,332 208 (2,800)
	ŝ	Ś	ŝ	ŝ	ŝ	\$	\$	\$ \$ \$
Budget	68,958,116	18,828,653	21,881,745	986,260	(4,030,575)	\$ 106,624,199		
	\$	ŝ	ŝ	Ś	ŝ	\$		
	Salaries	Operating	Fixed	Equipment	Revenue	Total	Forecasted Balance	General Education RCS Special Education RCS COVID



Memorandum

DATE: October 19, 2021

TO: Dr. Alan Addley, Superintendent of Schools

FROM: Richard Rudi, Director of Finance & Operations

SUBJECT: FY 22 Financial Report through September

Enclosed please find the attached:

- 1. FY 22 Financial Report through September 2021.
- 2. List of accounting adjustments for September 2021 within Broad Categories
- 3. List of Storm Damages/Expenses
- 4. September PowerPoint
- 5. Grant Financial Report through September
- 6. Food Service Financial Report through September
- 7. Summary of the cost of recovery services

Highlights of the Financial Report for FY 22:

Fiscal Year 2022 currently projects a year-end surplus of \$170,401. This forecast continues to assume we will be reimbursed for all items lost during Storm Elsa in July and Storm Ida in September. Should those items not be reimbursed or partially reimbursed we will update the forecast as needed. Damages are currently being tracked under Reserve for Emergency Repair in RC 12 in a separate organizational code. Damages for Storm Elsa total \$31,084 and Storm Ida currently stand at \$353,403 but we expect more to accumulate, as repairs are needed.

The total changes from the previous month are \$2,661 which include:

- Salary savings from vacant athletic trainer \$185 net of nurse substitutes
- Athletic Transportation savings from Girls Swim and Dive \$5,156
- Salary savings from vacant electrician \$778
- Savings from district legal fees coming in under budget \$6,800
- Long Term Substitutes savings of \$41,499. SLP coverage assumed to be a staff member now being covered by contractor.
- Additional Staff Turnover \$3,574
- Special Education legal fees \$11,800 as the positive trend continues from previous month.
- Contracted Speech deficit due to a 12.5% price increase from provider \$(37,125)

- Contracted Speech deficit of \$(41,000) as a long-term leave of absence is being covered by a contractor.
- Savings from lower trend on Electricity \$3,734
- Savings from Telephone \$194
- Savings from sewer fees of \$5,019
- Property Insurance Claim reimbursement for central office roof \$4,851
- ELP Para salary savings \$3,403
- COVID Cleaning of Buses \$(6,208)

RC's	Forecast	
General Education RC's	\$242,123	
Special Education RC's	\$(62,714)	
COVID	\$(9,008)	
Total	\$170,401	

RC 11 (Athletics):

- There is a positive balance of \$8,555 in Athletic Training Services as we have had a resignation of an athletic trainer. This positive balance is based on savings from the unfilled position and no substitute coverage. Currently, nurses are providing substitute coverage when available, which is factored into this forecast.
- Facilities-Custodial shows a positive balance of \$34,170 as the new YMCA agreement calls for us to be reimbursed by the YMCA for custodial overtime cost.
- Athletic Transportation shows a positive balance of \$10,312. Due to a bus shortage we do not have enough available drivers to bus the boys golf team, girls swim team and dive team at this time.

RC 12 (Maintenance):

• The district electrician retired at the end of August and a replacement did not start until mid September, as a result there is salary savings of \$4,254.

RC 16 (Administration):

• Legal fees shows a positive balance of \$15,600. The first two months' legal fees were less the budget by this amount.

RC 18 (Personnel):

- Staff Turnover shows a positive balance of \$3,703. We budgeted a turnover of 28 employees with an average savings of an MA19 to an MA15. We did have 53 staff members turn over; however, of those 53 staff members 24 were under step 10 and 19 staff members were hired at a salary that was more expensive than the employee that left. As a result turnover savings were less than anticipated given the higher level of turnover, but the turnover credit has been extinguished. The slight increase is from a speech therapist.
- Long-Term substitutes shows a positive balance of \$41,499 as an SLP who is out on a long-term leave of absence is no longer being covered by an employee but a contractor.

- Budget controls shows a positive balance of \$43,467 as 3.4FTE of 4.0FTE were approved by the BOE.
- Dues and Memberships is forecasted to show a savings of \$11,500 as the partnership fee for the Teacher in Residence has been reduced from \$21,500 to \$10,000 as the State received a grant to offset the partnership fee.

RC 23 (DSS):

- Consultant Services shows a positive balance of \$1,685. We had less expenditures due to less revenue than budget.
- General Office Supplies shows a positive balance of \$2,564 as fewer expenses were needed for DSS.
- General Teaching Supplies shows a positive balance of \$7,495 as fewer expenses were needed for DSS based on revenue.

RC 24 (Special Education):

- Legal fees shows a positive balance of \$23,600 as the first month's legal fees have trended under budget.
- Contracted Speech shows a deficit of \$78,125. This deficit is due in part to two reasons: the first is a speech provider has increased rates by 12.5%, which contributes \$37,125 to the deficit; and an SLP who is out on a long-term leave of absence is being covered by a contractor, resulting in a deficit of \$41,000. There is a pending transfer for BOE approval to cover this shortfall.
- We have budgeted a reimbursement rate of 67.5% for FY22. The first excess cost submission is December 1st.

RC 25 (Fixed):

- Electricity is forecasted with a positive balance of \$33,958 based on current consumption trends.
- Telephone shows a positive balance of \$194.
- Sewer fees came in under budget by \$5,019 based on usage.
- Property Insurance is forecasted with a positive balance of \$12,973 based on favorable renewals with CIRMA and a reimbursement from a property claim.
- Workers Compensation is forecasted with a positive balance of \$735 based on favorable renewals with CIRMA.
- General Liability Insurance is forecasted with a positive balance of \$2,105 based on favorable renewals with Assured Partners.
- Student Accident Insurance is forecasted with a positive balance of \$432 based on favorable renewals with Bollinger.

RC 26 (ELP):

- Teacher Aides shows a positive balance of \$8,560 due to salary savings from a vacant position. Should enrollment grow during the year it would be anticipated this would be filled.
- ELP Tuition shows a negative balance of \$16,747. Based on current enrollment we have 49 paying students in the program who will start between the start of school and

November. This forecast does not assume any additional students will enroll. Should additional students enroll the forecast will be updated.

RC 28 (COVID):

• Transportation is forecasted at a deficit of \$9,008 as our out of district providers are requiring additional cleaning to utilize their services similar to last school year. This updated figure includes multiple out of district providers. There is a recommended transfer to cover this expense for Board of Education consideration and approval.

RC	Fiscal Year	September Forecast	Forecast Balance
	Adjusted Budget		
RC 1 Darien High School	\$13,947,976	\$13,947,973	\$3
RC 2 Fitch Academy	\$526,001	\$526,001	\$0
RC 3 Middlesex	\$10,740,550	\$10,740,550	\$0
RC 5 Hindley	\$3,737,927	\$3,737,927	\$0
RC 7 Holmes	\$3,700,308	\$3,700,308	\$0
RC 8 Ox Ridge	\$3,957,754	\$3,957,753	\$0
RC 9 Royle	\$3,350,266	\$3,350,266	\$0
RC 10 Tokeneke	\$3,361,725	\$3,361,725	\$0
RC 11 Athletics	\$1,924,126	\$1,871,089	\$53,037
RC 12 Maintenance	\$3,324,843	\$3,320,589	\$4,254
RC 13 Music	\$300,978	\$300,978	\$0
RC 14 Art	\$115,613	\$115,613	\$0
RC 15 Technology	\$3,380,662	\$3,380,662	\$0
RC 16 Administration	\$854,453	\$838,853	\$15,599
RC 17 Health	\$865,316	\$865,316	\$0
RC 18 Personnel	\$1,270,199	\$1,170,030	\$100,169
RC 19 Curriculum	\$2,315,617	\$2,315,617	\$0
RC 20 Finance	\$705,648	\$705,648	\$0
RC 21 Library/Media	\$152,452	\$152,452	\$0
RC 22 Technology Education	\$60,000	\$60,000	\$0
RC 23 Summer School	\$(126,623)	\$(138,367)	\$11,744
RC 24 Special Education	\$25,237,980	\$25,292,507	\$(54,528)
RC 25 Fixed Expenditures	\$21,617,982	\$21,560,665	\$57,316
RC 26 ELP	\$1,302,448	\$1,310,634	\$(8,187)
RC 28-COVID Reopening	\$0	\$9,008	\$(9,008)
Total	\$106,624,199	\$106,453,797	\$170,401

There are three transfers for BOE consideration and approval:

*	Account	RC	To:	From:	Description
D	Regular Transportation	28	\$9,008		Mandated cleaning services from out of district transportation providers due to COVID protocols.
S	Property Insurance	25		\$9,008	Favorable CIRMA Renewal

*	Account	RC	To:	From:	Description
D	Contracted Speech	24	\$37,125		12.5% price increase for
					contracted speech provider.
S	Facilities Custodial OT	11		\$34,170	Savings from YMCA Agreement
S	General Teaching	23		\$2,955	Savings from DSS
	Supplies				

*	Account	RC	To:	From:	Description
D	Contracted Speech	24	\$41,000	Annes Count	Long Term Substitute being
					covered by contractor
S	Long Term Substitutes	18		\$41,000	Long Term Substitute being
					covered by contractor

*D=Deficit S=Surplus

Grant Financial Report:

IDEA (2 Year Grant): The IDEA is a grant statute that provides federal funding for the education of children with disabilities and requires, as a condition for the receipt of such funds, that states agree to provide a free appropriate public education

• Currently, we are forecasting a balance of \$127,805

IDEA 611 ARP Grant (2 Year Grant): This is a new grant, which was awarded to Darien in the amount of \$199,131. The intended purpose of this grant is to support recovery services for special education. This grant application has yet to be approved by the State of Connecticut. At this point we do not have any expenditures for this grant. This grant is however a two-year grant.

TITLE 1 (2 Year Grant): Title 1 is to ensure a high-quality education for every child, by providing extra help to students who need it most.

• Title I allocation is \$169,663, which supports professional development and a literacy interventionist.

TITLE II (2 Year Grant): Title II funds can be used to provide supplemental activities that strengthen the quality and effectiveness of teachers, principals, and other school leaders.

 Title II allocation is \$72,652, which will support curriculum development and professional development.

TITLE III (2 Year Grant): Title III funding is designed to improve the education of English learners (ELs) by helping them learn English and meet challenging state academic content and student academic achievement standards.

• Title III allocation is \$7,767 to support EL services.

TITLE IV (2 Year Grant): Title IV is funding to increase access to comprehensive school psychological services, improve school safety and school climate, and strengthen parent and community engagement.

• Title IV allocation is \$10,000.

TEAM MENTOR (1 Year Grant): The TEAM grant is a grant provided by the CSDE to promote excellence, equity and high achievement for Connecticut students by engaging teachers in professional practice through guided support. An award has not been issued to date.

SPECIAL EDUCATION COVID 19: This grant is to support ESY services.

• The award was for \$20,000, which was expended in full to support the ESY program from this summer.

ARP ESSER FUNDS: This grant was awarded by the Federal Government to help re-open schools and support learning loss:

 The grant currently forecasts a positive balance of \$48,896, which can be carried over for three fiscal years. A revision will be submitted in December to adjust for staff that were hired above and below budget. Savings accumulated from lower price points for access points.

TECHNOLOGY EDUCATION: Funded through Area 9 Cable Council.

• This grant supported technology equipment and has been expended.

DARIEN FOUNDATION GRANT: This grant was funded to support robotics district wide.

• We are anticipating expenditures of \$106,500 or 50% of the grant in year 1.

Food Service Financial Report:

The Food Service Fund shows a P&L of \$(149,663) through September. Typically, the fund will not become cash flow positive until early Spring as items such as district retirement are fully funded at the beginning of the year.

Average daily sales in September were \$11,443 per day and through early October, they are \$13,180 per day. Additionally, the district collected \$6,672 from three events at the Pavilion.

We are forecasting based on a rolling trend of revenue and anticipated daily sales growth as the year progresses a year-end surplus of \$55,821.

Darien Public Schools FY 22 September Accounting Adjustments/Reconciliations Requires Superintendent Approval per policy 3050

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Broad Category	Description	<u>RC</u>	ORG	OBJECT	<u>т0</u>	FROM	Description
Supplies	Teaching Supplies	26	02622009	024011	\$ 400.00		Baskets
Supplies	Textbook Consumables	26	02622009	022003		\$ 400.00	Baskets
Supplies	Textbook Consumables	1	00120108	022003	\$ 1,456.00		Reading/Study Skill workbooks
Supplies	Textbook Replacements	1	00120124	022002		\$ 1,456.00	Reading/Study Skill workbooks
Supplies	Other BOE Expenses	16	01622009	013003	\$ 750.00		Security Presence at BOE mtg
Supplies	Printing	16	01622009	025014		\$ 750.00	Security Presence at BOE mtg
Other Prof Svs	Police and Fire	3	00320307	035000	\$ 2,000.00		Police for first week of school
Other Prof Svs	Police and Fire	1	00120108	035000		\$ 2,000.00	Police for first week of school
Property Svs	Care of Grounds	12	01223009	065003	\$ 8,560.00		Contracted Landscaping due to lack of equipment
Property Svs	Contracted Janitorial	12	01223009	072001		\$ 7,000.00	Contracted Landscaping due to lack of equipment
Property Svs	Intercomms and Clocks	12	01223009	072013		\$ 1,550.00	Contracted Landscaping due to lack of equipment
Salaries	Guidance	э	00310307	021402	\$ 2,275.00		Additional Hours
Salaries	Principal/Director Secretar	3	00310307	021501		\$ 2,275.00	Additional Hours
Salaries	Spring/Summer Help	12	01212009	071005	\$ 6,955.00		Part Time Help during custodian transition
Salaries	Custodians	3	00310307	061001		\$ 6,955.00	Part Time Help during custodian transition
Salaries	Spring/Summer Help	12	01212009	071005	\$ 3,000.00		Part Time Groundskeepers during groundskeeper transitb
Salaries	Groundskeepers	12	01212009	071001		\$ 3,000.00	Part Time Groundskeepers during groundskeeper transitie
Salaries	Classroom Teachers	7	00710703	021301	\$ 341.00		Turnover
Salaries	Turnover	18	01812009	011024		\$ 341.00	Turnover
Salaries	Turnover	18	01812009	011024	\$ 3,915.00		Turnover
Salarles	Speech Therapists	24	02410806	021307		\$ 3,915.00	Turnover
Equipment	Equipment	21	02140506	073400	\$ 117.00		Higher Cost for printers
Equipment	Equipment	26	02642066	073001		\$ 117.00	Higher Cost for printers

Darien Public Schools FY 22 September Budget Transfer Requires BOE Approval

Broad Category	Description	<u>RC</u>	ORG	DOJECT	TO	FROM	Description
COVID	Regular Transportation	28	02822009	052001	\$ 9,008.00		COVID Cleaning
Other Purchased	Property Insurance	28	02532009	082001		\$ 9,008.00	Property Insurance Savings
Other Prof Techn	i Contracted Speech	24	02422009	021305	\$ 37,125.00		12.5% Price increases for contracted speech provider
Salaries	Facilities-Custodial OT	11	01112009	061004		\$ 34,170.00	Savings from YMCA Agreement
Supplies	General Teaching Supplies	23	02322009	024011		\$ 2,955.00	Savings from DSS Supplies
Other Prof Techn	i Contracted Speech	24	02422009	021305	\$ 41,000.00		Long Term Substitute for SLP covered by contracted provider
Salaries	Long Term Substitutes	18	1812009	021300		\$ 41,000.00	Long Term Substitute for SLP covered by contracted provider

		Operating						Capital				
		Insurance	Ż	Net Operating				Insurance				
	Operating	Reimbursement		Cost		Cost	Rei	Reimbursement	-	Net Cost*		Total
Ş	•	, Ş	Ś	I	\$	164,760	s	ı	ŝ	164,760	ŝ	164,760
\$	ı	, S	Ŷ	•	\$	89,705	Ş		\$	89,705	ŝ	89,705
\$	6,874	ې ۲	ŝ	6,874	ŝ		Ŷ	·	ŝ		ŝ	6,874
\$,	ۍ ۱	ŝ	•	\$		ş	4	ŝ		ŝ	•
ŝ	33,911	, ,	\$	33,911	\$,	ŝ	,	ŝ	•	ŝ	33,911
Ś	7,413	, S	\$	7,413	\$	I	Ş	,	ŝ	•	ŝ	7,413
ŝ		, ,	\$	ı	ŝ	ì	Ş	,	ŝ	•	ŝ	
ŝ	8,909	\$	ŝ	8,909	ŝ	•	Ş	ſ	ŝ		ŝ	8,909
\$	5,353	د	Ś	5,353	ŝ	•	Ş	ı	ŝ		ŝ	5,353
\$	3,862	•	ŝ	3,862	\$	•	ş	ı	ŝ	ı	ŝ	3,862
\$		، \$	ŝ	,	ŝ	•	\$	I	Ŷ	,	ŝ	,
\$	22,051	, \$	ŝ	22,051	s		Ş	ı	ŝ	•	Ŷ	22,051
ŝ	341	۰ \$	ŝ	341	ŝ	ı	ŝ	ı	ŝ	,	ŝ	341
ŝ	2,874	, ,	ŝ	2,874	\$	ı	ŝ	ı	ŝ	1	ŝ	2,874
\$	1,954	, Ş	ŝ	1,954	\$	٠	Ş	ſ	\$	'	ŝ	1,954
ŝ	5,396	، ج	\$	5,396	ŝ	e	Ş		\$	1	\$	5,396
				·								
ŝ	98,937	s.	\$	98,937	s	254,466	\$	 	s	254,466	s	353,403

Storm Ida

Damage
Replacement/Repair Boiler at Hindley
Replacement Mowers
Hot Water Heater Hindley
Carpentry Tools
Shop Supplies
Overtime-Cleanup
Fire Watch at Hindley
Transfer Switch Repair at Hindley
Electrical parts
Ground Equipment Repairs
Paint Supplies
Door Hardware
Classroom Rugs
Plumbing Parts
ELP Materials at Royle
Royle Boiler

Storm Elsa

			Operating							3	Capital						
					Net												
			Insurance	•	Operating				Capital	Insur	Insurance	Inst	Insurance				
Damage	Operating	inĝ	Reimbursement		Cost		Cost	App	Appropriation*	Reimbur	Reimbursement	Returne	Returned to Town	Net B	Net BOE Cost		Total
DAR 61	ŝ	,	۰ ج	ŝ	•	ŝ	54,216	ŝ	(54,216)	ŝ	(19,826)	ŝ	19,826	Ş	•	\$	I
DAR 63	ŝ	,	چ	Ŷ	1	\$	47,173	ŝ	(47,173)	Ş	(29,850)	Ş	29,850	\$	ı	ŝ	•
DAR 100	s	,	•	Ś	1	s	46,473	ŝ	(46,473)	\$	(32,565)	ŝ	32,565	ŝ	•	Ş	
Salt Spreader	\$ 0	6,165	\$	ŝ	6,165	ŝ	•	ŝ	·	Ş	ſ	ŝ	•	s	I	ŝ	6,165
Electrical Parts	\$,791	۰ د	ŝ	1,791	ŝ	r	\$	'	ŝ	,	ŝ		\$	ı	ŝ	1,791
Painting Supplies	\$,178	۔ ج	ŝ	2,178	ŝ	,	ŝ	,	Ş		ŝ	,	Ŷ	ı	ŝ	2,178
Carpentry Tools	\$ 6	6,473	, , ,	ŝ	6,473	ŝ	,	ŝ	·	\$	ſ	Ş		ŝ	ı	ŝ	6,473
Grounds Material	\$,327	۰ ۰	ŝ	4,327	Ś	ı	ŝ	ı	ŝ		\$		ş	,	ŝ	4,327
Vehicle Parts	ŝ	3,372	د	ŝ	3,372	\$	•	ŝ	•	ş	,	ŝ		Ş		ŝ	3,372
Door Parts	\$ N	5,626	•	Ś	5,626	s		ŝ	I	\$,	ŝ	١	Ş	1	ŝ	5,626
Roofing Materials	ŝ	497	•	Ś	497	\$		ŝ	ı	ş	•	Ş	,	Ş	ı	ŝ	497
HVAC Materials	Ş	656	ۍ ۲	ŝ	656	ŝ		s	•	Ş	,	s	ı	ŝ		ŝ	656
	\$ 31	31,084 \$	۰. ۱	Ś	31,084	ŝ	147,862 \$	s	(147,862) \$	\$	{ 82,241 } \$	Ş	82,241	Ş		w.	31,084

*Board of Finance approved a supplemental capital appropriation of \$147,862 to cover capital loss of vehicles.

Darien Board of Education Through September 2021 **Monthly Financial Report**

Report Through September 2021 **Highlights of Monthly Financial**

The financial report currently shows a year-end surplus of \$170,401 or 0.16%.

RC's	Forecast
General Education RC's	\$242,123
Special Education RC's	\$(62,714)
COVID	\$(9,008)
Total	\$170,401

COVID & ARP Expenses

Category	Operating Fund	Grants	Total Forecast	Less Grants	Less Grants Less Transfers Supplemental Appropriation	Supplemental Appropriation	Balance
Staffing	\$0	\$442,865	\$442,865	\$(442,865)	\$0	\$0	\$0
Facilities	\$0	\$87,720	\$87,720	\$(87,720)	\$0	\$0	\$0
Technology	\$0	\$253,600	\$253,600	\$(253,600)	\$0	\$0	\$0
Contracted Svs.	\$0	\$215,720	\$215,720	\$(215,720)	\$0	\$0	\$0
Professional Development	\$0	\$26,000	\$26,000	\$(26,000)	\$O	\$0	\$0
Transportation	\$9,008	\$0	\$9,008	Ş	\$0	\$0	\$(9,008)
Materials	\$0	ŝ	\$0	\$0	\$0	\$0	\$0
Total	\$9,008	\$1,025,905	\$1,034,913	\$(1,025,905)	\$0	\$0	\$(9,008)



Monthly Financial Report – September 2021



Monthly Financial Report – September 2021



Monthly Financial Report – September 2021

Fixed: The positive variance within fixed is largely attributed to the following



Transfers for BOE Consideration and Approval

Account	Broad Category	To	From	Reason
Regular Transportation	COVID	\$9,008	0.1.0	Mandated cleaning services from out of district
				transportation providers due to COVID protocol's.
Property Insurance	Other Purchased Svs		\$9,008	Favorable CIRMA renewal

Account	Broad Category	To	From	Reason
Contracted Speech	Other Professional Tech Svs.	\$37,125		12.5% Price Increase in Speech Provider
Salaries	Facilities-Custodial Overtime		\$34,170	Savings from YMCA Agreement
Supplies	General Teaching Supplies		\$2,955	Savings from DSS

Account	Broad Category	Ţ	From	Reason
Contracted Speech	Other Professional Tech Svs.	\$41,000		Contracted SLP for a long term leave of absence
Salaries	Long-Term Substitutes		\$41,000	Contracted SLP for a long term leave of absence

ACTUAL ACTUAL<	577	r,	17	Ę	2	23	2	ล			Ā	ħ	2	5	*	22	3	9	1	Ξ	=	•	•	-	*	un.	-	PM -	ы	-		
ACTUAL AUX AUX <td>22</td> <td>4</td> <td>1</td> <td>14</td> <td>(0)</td> <td>2</td> <td>•</td> <td>₽</td> <td>•</td> <td>,</td> <td>•</td> <td>(0)</td> <td>0</td> <td>(0)</td> <td>9</td> <td>0</td> <td>(0)</td> <td>{()}</td> <td>(0)</td> <td>0</td> <td>-</td> <td>0</td> <td>(0)</td> <td></td> <td>(0)</td> <td>(0)</td> <td>0</td> <td>0</td> <td>Ĵ</td> <td>1</td> <td></td> <td>YR. END</td>	22	4	1	14	(0)	2	•	₽	•	,	•	(0)	0	(0)	9	0	(0)	{()}	(0)	0	-	0	(0)		(0)	(0)	0	0	Ĵ	1		YR. END
ACTUAL ACTUAL<	7.00	7.00	2.00	5,00	2.00	3,00	8,00	2.00	ĺ			0.40	2.50	18.20	18,83	1.00	6.00	2.50	6.60	13,201	16,201	0.80	1.46	5,67.	0.20	4.00	1 00'1	3.00	001	1.50	110	CURR
ACTUAL ACTUAL<	549,992 250,501 102,744,744	549.992	\$0,8,50 F	202,963	127,231	142,848	725,547	215,134	32,000	35,000	53,550	10,245	306,262	1,639,440	1,729,124	1202,021	650,982	266,264	1,382,247	1,307,505	1,567,439	57,6(3	113,221	396,645	31,967	578,106	164,358	567.324	211,533	117,*50	ŝ	FORE-
ACTUAL ACTUAL<	2,790	2.790		2	(0)	1.797	4,40%	9	22,950	31,626	48,641	(0)	0	(0)	0	. 0	(0)	(0)	(0)	0		0	(0)	-	. (0)	(0)	0	Ċ	Ċ	611	60 P .	AVAIL
ACTUAL ACTUAL<	9,137	126.795	69,825	175,304	100,029	146,025	622,747	111, RH1	1000	199	0	26,121	220,924	1,442,241	1,513,650	106,332	57(,111	235,541	1,205, 35 1	1,152,271	1,376,408	49,756	99,665	348,398	26,106.	508,964	120,108	414,583	152,981	366,50149	KEYNES.	ENCUM.
ACTUAL ACTUAL<	149,2x2 5,219	149.282	11.025	27,680	27,202 [34,978	98,392	26,813	9,050	0,374	4,909	4,124	15,338	197,199	215,474	13,269	14.61	>30,723	3 16,512	155,534	100'160	7,256	13,556	48,248	3,861	69,1441	44,250	152,741	\$8,572	30,462	ENF	eĽ,
ACTUAL ACTUAL<	549,992 250,501	549.492	N0.451	202,983	127,231	31/2,048	725,547	215,124	32,000	35,000	53,550.	30,245	306,262	1,639,440	1,729,124	120,202 (650,982	266,264	1,382,247	1,"\$67",HHK	014,050,1	52,643	113,221	396,646	286'16	578,1101	164,358	567,324	217,553.	117,850		REV.
ACT UAL ACT UAL <t< td=""><td>(19,689)</td><td>19 6891</td><td>256834</td><td>EN I</td><td>æ</td><td>56k</td><td>28, 899</td><td>(X,396)</td><td>2.</td><td>100</td><td>9</td><td>15,292</td><td>14,941</td><td>ZX,6X3</td><td>56,757</td><td></td><td>7.947</td><td>1989</td><td>[81,330]</td><td>43,506</td><td>(96,010)</td><td>(30,686)</td><td>23,464</td><td>(58,479)</td><td>(952,575)</td><td>578,106</td><td>,</td><td>590</td><td></td><td>2,236</td><td>ADU.</td><td>TRFRS</td></t<>	(19,689)	19 6891	256834	EN I	æ	56k	28, 899	(X,396)	2.	100	9	15,292	14,941	ZX,6X3	56,757		7.947	1989	[81,330]	43,506	(96,010)	(30,686)	23,464	(58,479)	(952,575)	578,106	,	590		2,236	ADU.	TRFRS
ACTUAL ACTUAL<	569,6H1 250,5th	241-14	K1419	202.850	127,231	182,280	696,648	223,520	32,000	35,000	53,550	14,953	291,260	1.610.757	1,672,367	202.202	647.5K5	266,264	1.463.572	1,264,342	1,663,450	88,249	89,757	455,125	609.526		164,358	567,324	212,5530	115,104	APTRO	ORIG
ACT UAL ACT UAL ACT UAL R.C. 1 DOIS - 2019 2019 R.C. 1 DOIS - 2019 2019 R.R.NCTPAL 2013.015 2013.015 R.R.NCTPAL 2013.015 2144.012 R.R.NCHERS 78.246 2013.015 R.R.R.NCTERS 78.246 2013.015 R.R.R.R.R.S 78.246 2013.015 R.R.R.R.R.R.S 78.246 2013.015 R.R.R.R.R.S 78.246 2013.015 R.R.R.R.R.S 113.018 2013.015 R.R.R.R.R.S 113.018 2013.018 R.R.R.R.R.R.S 113.018 2	548,907 241,166	542 GOT	119 174	9312 161	124,743	6632,481	642,877	152,240	22,950	37,1251	75,875	14,255	2H4.401	1.532.536	1.621.946	11K.426	624.579	259.219	1,283,721	1,186,647	1.549.637	44,170	N5.790	479,482	42.273	S66,7%K	161,1351	556,2001	213,287	116,292	2020-202	ACTUAL
ACT ACT ACT ACT ACT ACT ACT ACT	250,6405	127,210	100 218	196.074	122.2H7	ES4,M15	656.3X4	EK0.225	30,600 [9,500	40,154	14,141	270.037	1.529.976	1.656.605	116.626	606.051	245,K07	1.290.195	1.125.243	1.647.266	43,517	66618	K59'06#	55.022	552.9K4	157,205	519,4Kth	20KJIK5	110,384	1202 - 6102	ACTUAL
	501,114 226,343	710'001	150.012	191.09	119.5%6	219,873	425,464	173.268	30,600	14.000	\$3,532	21,843	158,989	1,513,299	996-665	114.05.0	584 9m6	216.645	1 229 564	1.084.511	1.62X.570	42.924	78.746	401.199	172.7	514.62	140,402	482.582	20),506	111,252	2018 - 2019	ACTUAL
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Darten Public Schools Monthly Financial Report 2021-2022 Monthly Financial Report

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STF						ľ	t	t	1	1		1								1						144,54				144.50
CAST	30,549	5,356	605	2,400	3250	0100	20440 C	22,000	\$1	\$15.3	24.500	2,600	27.720	12.000	16.068	20.000	R.500		3,450	1	10,000	253,740		4.914	1161	(14°856)EI		Rev. Forceut	(000'11)	03,947,973
BUD.	4,156		66 E	2.601	171	012.01	10,000	6	150	7,537	2,434	2,10%	21,87%	60%(0)	4,848	19,825	E12,0	•	2,815		4,405	109.743		1,864	1,364	460,605		Rev. Expected	4000/11)	645,605
REQUES.	17.579	•		•	101	1 1 1	6.62.6	3.543	•	•	19,353	,	•	183	NDC)		1,K72.	•	635			48,410		3,050	1,1150	11,05,403			•	11,476,403
EXF	1,534	5,555	216	8	1 166	10.444		\$261	•	12.6	4,713	492	5,844	10771	111.420	921	2416	,			5.395	42,669		•		2.021,948		Rev. Roceived	1000/112	2,010,968
REV.	30,569	5.556	615	2.MMI	1.2541	14 9 4 1	IK7XC	22,0MI	350	8,515	24,500	2,600	27,720	12,000	14,068	20,000	1.500	4	3,450	,	0,000	257,763		4.914	4,914	13,950,976		Erv. Bed.	(11,000)	13.947.976
TRIFICS ADJ.	(1911)	1,456	,				,			•	•		•	•		(2,000)						(4.625)		•		(462,00)		Adjum.	•	(661,,883)
ORIG APPRO	34,651	4,100	114	000 0	1 1 1 1 1	20.040	53,250	22,000	350	8.515 [26,500	2,650	27,720	12,000	16,068	22,001	105,8	•	3,450		ICUMIN	##C'897		4,914	+147F	211,926,41		Orige, Bud	(11,000)	14,928,775
ACTUAL 2019 - 2020	22.234	3.6816	444	101	1 100	1000	52) 6Z	14,669	335	0(2)(25,957	2.537	12.001	1136-11	11.535	2NS/X	MUX.X	9	\$1.9	1	4.925	(18742)		1.572	1013	2757906101			(11/2001)	11,295,542
ACTUAL 2019 - 2020	27.076	2.402	. 274	197	444	44/4	\$0,097	14,151	350	3,463	17,694	2.400	100.91	1111	14.564	15.921	4 542	0	1.223		14.966	212,712			•	M0515(5)			(0007111)	1304446
ACTUAL 2016-2019	222 22	1924	SPUT 4	1 200	1 MAP	107Y	40,079	21,955	294	6.7001	22,661	100	26.624	N CQ N	14 140	30 TAK	1 5(K)		2.92M		16.9441	231,305		21.994	21,994	12,935,206			(000)111	12,524,204
OFERATING					RESOURCE MALERIALS	AUDIO VISUAL CONSUMABLES	CENERAL TEACHING SUPPLIES	CENERAL OFFICE SUPPLIES	PROFESSIONAL LIBRARY PURCHASE 1	PROPOSIONAL DEVELOPMENT	CEACULATION EXPENSES	CURANCE MATCH AT 5		I DEPARTMENT THAT THE ALL TREAMED TO A THE ALT TREAMED T	INTERACTION INTO A					RENTALLEASE OF BOUDMENT	CUTHER STILLENT ACTIVITIES	TOTAL OPERATING	EORIPMENT	FOUPMENT AND FURNITURE	TOTAL EQUIPMENT	TOTAL DARIEN HIGH SCHOOL		REVENUE	DEV - VTUDENT PARKING PEEN	NET DARIEN RIGH ACHOOL BUDGET
	00060	Т	10072	Z.0003	N00X2	234010	24011	25nel	25002	SIMP	CIMIN C	T-CALAM	T 4000	2002	10114	364Mb	There's	11015	12021	A NUM	11121112			TIONT					142007	NET DAR

Monthly Financial Report

Monthly Rivencial Report

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YR. END EST.		-			- 4	- 1				
CURR STF	4,60		4.60	H					Æ	4,60
FORE	420,356	8	950"829	2,500	120	2,500	500	100,145	105,645	516,001
AVAIL BUD,	Ċ	2	0	2,5(8)	2	626	500	0	3.079	3,979
ENCUM. REQUES.	366,645	2	366.645	*	1	1.14	8	75,856	465'92	443,235
YTD ECT	53,711	11 57	53,711		(0)	LRL	10401	24.239	25.077	735,7767
REV. BUD.	420,356	8	410,156	2,500	•	2,500	90%	100.145	HIS,645	526,001
TREEKS ADJ.	(7,623)	3	(1331)	•	ž	÷2	3	24	÷.	(12921)
ORIG	427,977		427.977	2.500	-	2,500	\$00	100,145	105,645	533.622
ACTUAL 2019 - 2020	410,750		410,758	332		1.262	,	\$5,663	297.56	\$001.011
ACTUAL 2019 - 2020	382,833		(C#18)		436	A.162		14,367	849,445	471.318
ACTUAL 2013 - 2019	333,944	•	133.944			366.1	2	H0.392	112,410	136 917
RC-3 FITCH ACADEMY	ZI301 ALTERNATIVE SCHOOL	21603 TEACHER AIDES	TOTAL FERSONNEL	241 1642 (STUDIE) A MORTH AT SM1 160634	SAME COMPLETER INCTED MOTOR STORE	PANAL COMPONENT TEACHING SUPPLIES			TOTAL OFERATING	WATE DITOR ALL NEWS

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2323	: :		2	2			23	2 3	R 3	8 1	k 1	. 1	: 5	1		101	103	ł	ŝ	ğ	5	Z	5		5	211	513
VR. END EST.		3	2	9	77	0	22						6				ŝ	1	1				0	2		4	t
CURR STF	00/T	2.00	00.00	0.33	3.00	2.00	16,00	00.7	1.000	00.61	00/7	1010	12 (00	100 6	1	160	2		1.00	6.00	4.00	1.00	1.00	1.00	2,00	-	112.42
FORE CAST	1947 '967	318,966	144,527	100,962	611,591	175,036	1,463,962	128,211	700'506	01272754	040'222	170,077	200 244	222 444	49 010	96. LAX	32,000	23,750	105,863	487,312	241,510	74,150	38,005	40,598	539,141	121.354	10,641,205
AVAIL BUD.	2	-	(0)	4,216	Ō	9	.	= :			5	•			24 916	0	10.600	21,250	¢	% 1	19 %	(0)	•	0	60,255	121,594	233,674
ENCUNI. REQUES.	146,4411	247,720	127,241	84,175	170,536	L52,504	1.292,301	113,417	X45,462	211,265	CYC'769	C1121070	1040143	101 201	TPU'axt I	24 415		,	93,64H	423,143	189,815	54,1H3	32,423	35,062	330,647	ž	0,450,560
TD EXP 111	106,176	91,265	17,286	12,571	22,263	22,532	171,651	14,794	116,200	166,106	101/101	100	129,994	2014 AC	670 P	404 ¹	1400	2 400	12.215	63,973	50,834	19,964	5,183	5,5%6	148,239	2	1.507,150
REV. NUDA	254,786	338,956	144,527	100,962	193,119	175,006	1,463,902	12K,211	299'694	9/17/11	559,646	662 965	1,400,000	1,180,372	UNI 00	NAN 200	LIVIN CS	73.750	105,863	487,312	241,510	74,150	34,005	40,598	539,141	121.354	10,641,303
THERS ADJ.	51,425	•	144,527	4144,5273	11,955	•	(1, 0, 0, 0)	1,504	4,162	8	06010		(34,01%)	·	·	-			(8,857)	7.529	(2,275)	,	[1]	(010)	(4,727)		33,994
OBIG AFFEO	191'102	338,386	10	245,489	181,164	175,036	1,471,821	124,707	005,959	1,379,376	546,296	596,899	1,314,926	1,136,792	460'777	100/24	1000 51	136 66	184.220	479.233	243,785	24,150	37,988	40,749	= 543,92R	121354	16,687,209
ACTUAL 2019 - 2020	199,374	323,817	141,697	96,462	160,891	170,41H	1,422,640	109'611	238,633	1,540,536	813,09H	576,2KD	1,077,755	1.0/0,115	405/612	04 101	ALL IN	1011 2.4	213 605	463,604	239,060	72.702	37,259	X.	536,024	147,N45	10.235.573
ACTUAL 2019 - 2020	194,511	309,867	138,246	100,660	164,032	166,136	1,411,475	63,061	095''(56)	1,033,460	596,358	\$57,097	1,073,667	1,128,662	216,114	167.04	1011/001	NUMPER I	USF LOC	454.741	547 TEZ	71,273	36,527	9111'66	527,490	118,116	10.286.224
ACTUAL 2013-2019	150,231	246°21E	133.658	1001,865	123,942	162,064	1,401,887	120,876	971,433	1,287,842	580,853	5.14,998	1,(159,722	0,073,228	216,425	006.64	44C'ON	001-01	2011/21	761.385	2761.161	67.251	146-40%	47.362	513,252	14,290	10.105.235
MIDDCESEX MIDDLE SCHOOL	PRINCIPAL 1	LASSISTANT PRINCIPAL	DEPARTMENT CHANRS	CURRICULUM SUPER VISION	ABTTRACHERS	COMPUTER TEACHERS	ENGUSH TEACHERS	HEALTHY LIVING	FOR. LANG. TEACHERS	MATH TEACHERS	MUSIC TEACHERS	PHYSICAL EDUCATION TEACHERS		SOCIAL STUDIES TEACHERS	TECH ED. TEACHERS	SUBSTITUTE TEACHERS	TEACHERS OF THE GIFTED	STUDENT INTERNS			Seturital mite or the senserary		COMPLEX SCONTOR	TEACHER AIDES	CUSTODIANS	ICLURS AND COUNCILS	TOTAL PERSONNEL
RC . 3 M	10112	21102	21215	21220	110137	310336	310320	310322	310324	310330	310332	710734	310038	310342		20302	53108	71512	21515	10417	21411	10012	116117	21601	10019	101101	5 mm

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115 116	117	118	411	170		171	122	<u>1</u>	124	2	126	12	121	5	2	1 1 1	2	261	n n	1144	3 3		131	139	
YR. END EST.		,	•			•		•					,					•		ſ			4	•	
CURK STF				ľ	t				-							t	1							112.42	
FORE- CAST	•	15,701		This P	2,000	3,134	3,718	1,700	47,921	7,750	2,200	\$53	4,790	8,500	800	ALC: NO.2	1 MIC	5						14.748.550	
AVAIL BUD.	•	4,352	,	100.0	4.9.9	1212	₩¥.	1,444	42,544	4,358	2,130	298	064.9	59172	105	LINE CONT	INC	156,73					,	351,025	
ENCUM. REQUES.		10,949					1,(1666	256	3,542	2,249	102	•	•					(61,81			·		4	6.066.513	
VTD EXT				111	SUR.	1.77%	1,968	ļ	1,035	1,143	•	255		6.337				13,363					•	0,00,122,1	
RLEV. Blud.		15,301			Z,H(W	3,114 [3,718	1,200	47,921	7,750	2,200	\$53	4,790	×410	ş		200	LPC"66					•	10.740.550	
TRFRS ADJ.	•	•		·	·			•			ŀ	 .		2 INN		•	•	1000					,	15,944	
ORIG APPRO		10051	-		2,000	3,014	3,716	1.700	47.921	7.750	2.200	155	4.790 1	V SAN			500	97,347						10,714,556	
ACTUAL 2019 - 2020		6 A3U	Hand V		747	2,097	3,495	1,125	14.775	5 W/S	4.946	107	1 622	1111		- -	1	15,134					ŝ	10,518,707	
ACTUAL 2019 - 2020		C (MM	2W/1/2		1,273	11/2	2.175	1.561	1 6 79 71	3.769	6 042	226	2 1960	017 1			•	511,175			22		2	10,344,000	
ACTUAL 2014 - 2019		- D#14	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	508	3.087	3.472	1 242	100.12	Chu L	201.7	977.	7 6.44		1 110'0	•	454	85.575			14,374		14,374	HC2302,01	
OPERATING	TENTRATING NEW	Т	1	TEXTBOOKS-CONSUMABLES	CLASSROOM REFERENCE	Г	Г		-	Т		Т	Т	Т	MULKE AND FIKE SEKVILES	A OTHER STUDENT ACTIVITIES 1	I REPAIRS AND SERVICE CONTRACT 1			EQUIPMENT	REPLACEMENT FURNY EQUIPMENT	1	TOTAL EQUIPMENT	TOTAL MUDDLESEX MUDBLE SCHOOL	
48 ×		1	711122	22003	23002	ZINIE C		101010	2,244	T PARA	CUPIC D	20002		1		£00201 0	724644		P -	4	23001		P -		
11		1	Ĩ	1 BY	120		12	1	1	1		4	23		52	130	121	132	100	F)	135	136	137	138	

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YR, END EST.			Ť						3																																
CURA STF	1.00.1	1005		4.05	4,00	3,00	4.00	3.00	4.00	1.00	1.70	Ì	0.44	a:;	a	t		8	8.1	0017	<u>8</u>	3	3.00		43.16															H	
FORE. CAST	1.96,400 [142,012	19,916	129,269	379,975	323,624	330,820	199.540	39%, 471	75,613	227,101	3,000	49,472	172,631	111,323	32,000	21,250	11:323	67.313	1000	CUILW.	10 400	236,248	4.654	3,603,272		32,954	23,765	33.6	295	242	027-61	0007	<u>8</u>	1,430	400	054'1	7	S2,4655	3,080	
AVAIL BUD.	0		3	0	¢	0	a.	D	n	=	12,759	2,850	=		¢	7,650	13,250	0	5		1	10.410	040	6,654	24/246		2,078	- 244	988 1	542	205	4,365	902	500	1,430	400	1,990	3	13,896		
ENCUM. Reques.	143,015	125.626	17.2001	244,229	336.132	263.946	292,648	171,458 1	350,727	66,333	103,706		43,764	149,564	9K,47%		•	98,479	INTT, H2	91,517	32,825	mc.977.01	, CS3,601		3,066.521		•	•	,		,	229 -	279	2	10	20	23	e e	209	12	
UTD EXC	53,945	16,346	2,716	40,040	43,843	19,677	14,172	24,082	141,25	3,325	15,237	150	\$,700	23.266	12.845	24.350	3,000	12,845	(195) (1957)	24,066	121.5	14/12	4,140		530,065		92.11	22,768		•	,	14,586	21	1.0	1.4	100	0.00	100	38.35	2,4800	
REV. BUD.	196,800	142,012	19,916	329,269	179,975	323,624 I	330,620	195,541	14,6%	15,613	122,01	3,000	40,472	172,531	111,325	32 (00)	21,250	11,32	67,343	115,243	38,005	1007601	534 24X	6.654	3.613,272		2,954	23,765	KK6	295	295	19,200	1,000	500	1,430 [4001	1.930	+	52,655	2.000	
TRFRS	2		(\$24)	(24,194)	13,460	(13,742)	(68,273)	(36,876)	21.048		14,449		•	(000,91)	•	•			2	3	5	787	4 117		(103/601)				ŀ		•	×	56	З.	22	1	1	2	33	14) (*)	
ORIG	008941	142,012	20,440	353,463	361,515	337,366	160'668	232.434	377.23	73.615	117233	3,000	49,472	191,364	111.323	32.000	31,250	022,011	612/29	115,543	37,988	129,965	12,400	6.654	3.786.302		2,954	23.265	9100	205	295	19.200	CHHO! I	005	1,000	(IN)	1.910		52,635	2,000	
ACTUAL 2019 - 2020	192,946	139,227	14.949	312,955	251.907	425.400	304,443	275,945	295,180	72,0365	111,838	1K6 E	AN.743	LN6.X15	109.676	16,000	21.313	109,676	CH, K47	113,322	17,259	394,995	240110	3 200 5	3,544,653		KEN'E	24, 849	HCH	201	27H	18,797	4MH	252	1,726	-	1 64MI	-	\$3.335	i i	
ACTUAL 2019 - 2020	133.235	[35.83]	854"41	248.378	343,454	346,006	356,340	316211	146.461	(8,720)	106,618	10,319	48,,020	131,944	N2L,057	30,600	026,11	105,057	x2.367	111,001.1	N6,527	1:30,974	444 444	244,022	500, IDP2, L		079	26.537	326	2	101	16.952	11KZ		714	65	121	1	16.925	ł	
ACTUAL 7415_2010	1X0.404	115 419	16.432	119.015	337.611	244.273	976/91C	100106	117411	65.84D	100, 149	007*6	47,347	173.085	110,586	30,300	1,550	106,584		108,446	36,408	183,857		1 212 2	TISANSE		1 404	27.406	1001	202	216	22.245	243	101	1064	9	1 60	3007	87.909		
RC - 5 HINDLEY ELEMENTARY SCHOOL	BE RACI PAT	T	Г	Г	Т	Т	Т	_	_	Т	E .		Г	Г	1	Г	Г	Г	PSVCHOLOGISTS	PRINCIPAL DIRECTOR SECRETARY	CAMPUS MONITOR	TEACHER ALDES	T	т	TOTAL PERSONNEL	CORPATING		Т		Т	Т	г	Г	Г	Т	т	T		1	EQUITMENT FEORITEMENT & BLENTTORE	
\$C-5	21114	2110	21220	1000	TIO OILS	Crown P	A NUMBER	ENDORUG	ALC: NO COL	500524	Shirth a	213/02	21306	ZLANA	25304	28307	20308	2 8410	20403	215413	216412	21603	236414				There	244422	11002	Tinnt C	110102	14015	1005-0	2,000	Contract of		100	10000		1101	1741

Monthly Financial Report

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VR. END EST.			ľ			•		1								'	`		`	`		•		`	Ì			•		1		1					1	1	1		٠		ľ
CURE STP	1.00	1.00		4.00	3.00-1	4.00	1.00	4.00	4.00	90	0.1			0.44	2.20	2		8	8	8	8	8 1	26.0	3.00		43.76					T	Ì	Ì	İ	T	1	t						ŀ
FORE	194,800	142,012	19.654	320,465	273,490	342,520	328,463	291.470	150,332	65,112	\$2,821	00,C	31,K75	44,505	223,163	102,451	A2.000	60,113	112,616	116,916	34,005	160,54.)	X2,400	234/221	6,654	142,144,6		2,974	29,795	892	797	2	19,332		9	1.430	00	6,130		'	CIMPLES		
AVARL BUD.	a	4		•	e		0	c	•	D	0	1,600	389/62	0	0	0	15,300	(11)	Ċ	6)		0	29,160	980	6.654	14171		2,474	249	263	13	144	6.289		19	Ŧ	311	6,130	1	•	17,184		ŀ
ENCUM. REQUES.	143,815	125,626	16,974	211,049	241,933	320,125	267,055	255.459	342,862	60.253	73,265			36.436	194.611	9(1,629		53,177	169'N5	92,51%	32,823	L3N.685		174,0%6	,	3,027,362			2,3H2	-	'	-	3,H56	542	,						\$780		
ery axa	\$2,945	36,346	2.680	39,H16	1722,15	42,395	40,60%	36,410	42,470	7,839	9,550	1,400	2,186	6,069	28,552	11,621	16,700	6,916	14,123	24,430	5,183	21,594	3,240	64.705		550/025		•	21,164		254	153	10,187	375	Ż	1,349	\$,		,	34,004		
REV. DUD.	196,800	142,012	19,454	320,265	223,490	362,520	324,463	191,120	350,332	64.112	x2,#21	3,000	31,875 [10,515,14	223,163	102,451	32,000	60,111\$	112,816	966'911	300° ME	160,593	(KI#'ZE	239,421	6,654	3,641,261		2,974	23.795	K92	297	297	1 ZEE'61	1,000	SCIC	1,4301	400	6,130			57,047		
TRFRS Adj.		•	(2842)	3,975	(25%52)	33,430	64,054	(100%))	006'11				•	ISEC 1	•	•			•		17	R	•	1,877	•	64599		.			•	·	•	,				•					
ORIG	1962,400	142,012	20,440	314,890	296.952	324.090	244.409	311,171	334,432	60,112	82,321	3,000	541/16	52.330	223,163	102,451	32,000	60,113	012,616	016,936	17,935	E15'091	32,400	237,944	6,654	3,974,712		2,976	23,795	26k	292	197	19,332	1,0001	5003	1,4347	(11)	6,330	•	•	\$7,047		
ACTUAL 2019 - 2020	192.941	179.227	19.736	236.547	350.262	252,247	316,460	296,360	262,196	65.035	29,161	13.354	34,825	47,191	2(16,744	693,56	00%"54	56.925	009,503	114,542	37,259	195,970		236,237 5	4,400]	5,00,040,5		250	29,739	305	6N	33	17,047	996	111	413	22	5,162	•	3	54,476		
ACTUAL 2019 J 2019	100 215	135,831	18,333	310,979	221.135	312,515	059'SUE	203.290	242,295	960'29	94,725	147.8	27,650	47(190	194,434	90,616	23,400	24,014	10965,601	112,395 1	125°M	192,057 [233,845	5,743	PLL'LSE'E		144-12	23,022	040	265	2	22,025	951	480	655'0	1201	4,763		•	\$11,03		
ACTUAL 2613_2016	184 001	132.842	15,876	284.755	247.202	312.626	240.150	244.576	329-938	59,587	92.240	5,540	16.650	42.611	195,834	\$1.555	30,400	54C15		#16/601	16,400	187,445		229,742	061.9	3,159,200		1311	27,930	0	2,34.7	1	16912	1,012	391	1,362	465	9,727		•	68,410		
RC-7 HOLMES ELEMENTARY SCHOOL	stati (astructua)		Т	Т	Т		í	Т	Т	1	г	Г	Г	Т	Т	Т	Г	Г	Г	Г	Г	1-	Г	CUSTODIANS	IDIGG CUBS AND COUNCILS	TOTAL PERSONNEL	0 ML # 19 0	11100 TERVENOVE, PERI ACTEMENTS	Т	Т	Т	Г	24011 GENERAL TEACHING SUPPLIES	25001 MISC OFFICE SUPPLIES	Г	Г	Г	Г	Г	t	TOTAL OFBRATING		

10.0	RC-M (RC-A OX RIDGE ELEMENTARY XCHOOL	ACTUAL 2018-2019	ACTUAL 2013 - 2026	ACTUAL 2019 - 2020	ORIG APPRO	TIKFIKS ADJ.	REV.	VTO EXP	ENCUM. REQUES.	AVAIL BUD.	FORE- CAST	CURR STF	YR. END EST.	22
	10114	lee iss' that	135,002	1 252.940	193,941	0087661	•	197,700	53,121	144.639	ð	0037261	001	0	1
ŧ		Т	00001	187511	139.227	142.012		142,012	16,386	125,626		142,012	00'1		241
19	20706	-	17.922	N PCM	20.517	30,964	(524)	20,440	2,787	13,653		20,440			142
1	# 14807	-	257.471	123.521	318,199	353,861		353,364	DEILON	313,033	(0)	353,861	4:00		143
1	A LOND	11	298.336	392.500	414,542	423,544		423,544	51,206	372,338	0	423,544	6.00		41
Į	t retain	1	355.576	267,001	330,686	343,365	(\$,719)	334,466	142,31	295,374	(0)	334,466	4,00		345
	1000	т	116.456	324.632	354,296	323,402	(169(5)	322,314	37,236	245.475		117,228	4.00	,	34
1	C DRDM	Τ-	1,74,471	236,002	245,159	253,436	35,048	246,494	35,543	2500941	0	2746,444	4:00		5
100	VOID I	T	121.963	255,369	264, 1122	354,554	26,1041	376,662	47.077	329,545	(0)	376,662	0.00		ii.
15	Picture a	Τ-	72.661	15.602	79,161	12,421	,	NZ,821	\$556	73,265	٥	12,821	1.00		£,
5	a f mit a	Τ-	114.756	122.603	101,951	111.323	•	111,323	12,845	9H,47K	0	11.22.11	1.00	•	2
	21100	-	6,100	6,850	4,405	000'0	·	DANKE	25	•	2,975	3,000		•	251
: 2	9000	1	62.172	63,020	63.975	64,935	•	64,935	X,U76	36,1158	٥	64,935	0.52	-	252
ļ	11110	t	191,022	226,6403	224,754	246,005	440	246,485	29,842	216,643	0	246,455	2.40		2
13	21114	T	101639	10H.053	109.67M	111,923		111,323	15,130	96,143	0	11(30)	1,00	•	Ż
1	1111		31.200	30,6401	7,650	32,0001	•	32,000	16,700.	•	15,300	32.000			22
	1111	T	100198	16.9541	29.325	21.250 :		21,250	2,813	•	15.435	21250	i	4	ž
ļģ	11441	t	102,344	104.792	1 0,424	112.000		113,040	12,932	99,14k	(0)	112.010	1,00	1	237
	10716	t		6K,439	31,604	14,914		74,914	9.446	45,45K	•	74,914	1.00	•	
2 5	11011	T	110.130	112,649	114,673	117,063	(1.503)	115,544	16213	99,3701	-	115,584	2.001	•	122
1	21602	\square	76,410	36.527	37.259	37,943	17	38,005	5,183	32,823		36,005	0071	Đ	8
	21663	F		123.370	112,705	162,345	13,560)	159,155	21,701	137,452	Ŷ	159,155	4.00	,	
262	100912	F				32,400		32,4001	3,441	,	23,913	32,400	1.92		
192	61001	Г	220.753	227,240	231,502	233,638	(6,903)	226,731	55.420	170,331	DNA	226.731	3.00		3
3	000101	Г	10,01	6.253	•	H,244	•	N.244	,		1,244	8,244		•	
ä		1	225" P80"E	3,525,604	122,000,0	1.865.561	32,569	I CE MARTE	542,238	3.241.150	15879-2		44,90	0	8
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5	70067		112	47C	8	207	2	324	142		27	324			271
	41010		727	240	110	207	12	324	249		SE.	324			272
1	11042	Т	19.925	17.212	1910/041	19.02	0,159	12,4K5	13,247	2,076	2,162	22,435		,	273
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	72044	1-	0	10	•				,		,	•		•	
 3 원		TOTAL OPERATING	58°083	45.081	24/145	53,507	4,016	51213	36,943	141.141	6.436	57,523		•	
111		EQUIPMENT													
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	TOTAL	TOTAL OX RIDCE SCHOOL	3,436,506	1.572.448	3.466.748	3,921,068	36,685	P\$C15610	SMT 6/5	125321	11,135	0.0000	14,90		5

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CAST	197,400	142,012	20,440	263,358	359,434	229,889	248,875	239.749	298,552	64,542	102.230	3,000	75,102	116,540	65,898	32,000	10,625	¥2,#21	208.07	134,441	38,005	0(841	32,400	254.643	4,436			2,276	12,670	643	122	122	14,796	000'1	<u>8</u>	1.170	8	0/6'1	•	122710		2,000	
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REQUES.	144,679	125.626	12.653	212.969	341.035	201.968	220,064	204,366	261.955	50,024	BUATA	A 5 A 94	64,361	163,477	5H.295	-	•	73.265	70.676	102,192	32,423	103.491	,	120,407	•	3,744,995			1.553	,	•		377	38				•	•	1.944		780	
EXP	53,121	16,336	2,7%7	30,347	1997	27,92]	24,717	ENGRE	16.507	217.0	1 104		10241	23,262	10912	14,700	1,567	\$550 B	9,219	37.650	5.LK)	16,140	3,075	63,240	4	992'667		2,010	15,854		•	•	1,253	362		316	,	317	•	27,631		105	
BUD.	197,800	142,012	20.440	243.356	349.636	229,339	248,939	238.349	298.552	69.502	102 010	1.0003	24.102	146,8443	65,398	32,000	10,625	K2,X23	79,295	139,841	36,005	119,2030	32,440	234,648	4,43.6	3.016.045		2,376	18.670	ENG	338	22K	14,795	3,000	500	3,170	400	0.930		1%%,15		2.000	. south
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2019 - 2020	193,941	139.227	18.455	254.806	201 102	129214	724 446	234, 5HP	361 540	125 23	AT 10.6	CQU'7A	EN 643	147.276	52,422	23.H00	27,000	79,161	74,572	137,100	37,665	153.5HK		323.978	4.076	02.LA <u>2.</u> C		2,450	201.134	16 4		175	15,862	904	432	1,077	116	4,870	-	46,716		1	744011
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NIL USU USU <th></th> <th>ACTUAL 2016-2019</th> <th>2019 - 2020</th> <th>ACTUAL 2019 - 2020</th> <th>APRO</th> <th>AD1.</th> <th>REV. BCD.</th> <th>VTD EXF</th> <th>ENCUM. REQUES.</th> <th>AVAIL. BUD.</th> <th>CAST</th> <th>STF</th> <th>YR, END EST.</th>		ACTUAL 2016-2019	2019 - 2020	ACTUAL 2019 - 2020	APRO	AD1.	REV. BCD.	VTD EXF	ENCUM. REQUES.	AVAIL. BUD.	CAST	STF	YR, END EST.
M.V. U1060 U1070 U4070 U1060 U1070 U2010 U1070 U2010 U2010 <thu< td=""><td>╞</td><td>221.045</td><td>1 900'031)</td><td>184,506</td><td>3921,0051</td><td>•</td><td>133,196</td><td>50.668</td><td>137.528</td><td></td><td></td><td>00'1</td><td>9))</td></thu<>	╞	221.045	1 900'031)	184,506	3921,0051	•	133,196	50.668	137.528			00'1	9))
ALX 11060 123/19 73/36 105/15 24.15 75/36 61.013 55.344 61.013			46,350 2	44,970	47,625	1,072 (149,097	6.641	42,057	'	44,497	1.00	
S 114,00 112,002 107,00	TARY	71,086	1 61 K 24	74,268	75,755	•	75,755	20,396	\$5,360	ŧ			Q
13.4.00 270.40 10.4.00 24.0 14.0	1	114,0811	112.0222 (107,014	110,424	2.415	12,899	14,804	45,313	12,7#2	104,344	2 (0)	1,555
1 77,06 -47,9 97,10 -11,550 61,050 -11,550 61,050 -11,550 61,050 -11,550 71,150	-	32,400	29,146		M.140	•	34,170			34,120			34,170
(5) (2,2)(3) (2,0)(3)		N,066	4,950		12,550		12,550		•	12,550			•
EV 22.81 71.70 N1.14 42.00 1 42.00 1	I HIS [572,7HS	566.794	90C/X65	KC1,PG8	(7,650)	617,206K	64,504	162,315	390,162			
1 2.35	ESEX	42,843	21.206	19,124	42.050	,	42,050	•		42,050			
(4.0) (4.0) <th< td=""><td></td><td>2,355</td><td>•</td><td></td><td>10.729</td><td>,</td><td>10,329</td><td>•</td><td></td><td>10,329</td><td>10,329</td><td></td><td></td></th<>		2,355	•		10.729	,	10,329	•		10,329	10,329		
1 1,401 7,500 8,317 - 1,433 - 1,821 1,821 5,598 - 1,073,507 1,0064 1,010 -<			•		1001/10		4,000		•	(NN).+	4.000		
1073.500 1,80,564 1,00,164 1,00,164 1,50,344 153,464 54,44 54,44<	-	R.942	7,650	100.8		8.650	3.450	Kat	1,521	5,998			•
1 1		1.073.509	1,846,944	1,00,048	100'601'1	CH7"P	LISAJIA	151,944	METH	992'946	459'111'2	2.00	12,735
1 1,01 964 380 1,000 200 200 -													
1011 101 1 101 1<	-	1.043	ANR	\$\$0	1.000	•	000/1	200	•	S(N)	1.000		
14/00 14/00 <th< td=""><td>-</td><td>17071</td><td></td><td></td><td></td><td>•</td><td></td><td>-</td><td>•</td><td></td><td>,</td><td></td><td></td></th<>	-	17071				•		-	•		,		
1 1,010 1,030 1,0	╞	1,46H	•	•		•		•	•	•			
5 12,441 13,591 13,981 13,911	-	1.614	7661	1,500	1,500		1,500	715	•	385	3,500		•
(1) (2)(1) (1)<	1	12,441	12,398	13,992	13,903		13,903		•	13,940	13,903		
(1.0.8) (2.1) (3.0) (3.0) (3.0) <		5,999	10,376	6,141	4,000		6,000	1,793	6#1	1,50%	6,000		
T 4,05 2,06 4,00 2,000 - 2,000 -	URCHASE	424	200	435	\$400	•	500	•		(N)5			•
1 1,11 2,020 2,513 1,110 4,605 4,110 4,610 5,110 3,4100 5,6101 1,110 3,4100 3,6101 1,110 3,4100 3,6101 1,110 3,4100 3,6101 1,110 3,6101 1,611 3,6101 1,611 3,6101 1,611 3,6101 1,611 3,6101 1,611 3,5100 1,611 3,5100 1,611 3,5101 1,611 3,5101 1,611 3,5101 1,611 3,5101 1,611 3,5101 1,611 3,5101 1,611 3,5101 1,611 3,5101 1,611 3,5101 1,611 3,5101 1,611 3,5101 1,611 3,5101 1,611 3,5101 1,611 <th< td=""><td>ENT</td><td>4,105</td><td>2,046</td><td>490</td><td>2,000</td><td></td><td>2,000</td><td></td><td>•</td><td></td><td></td><td></td><td></td></th<>	ENT	4,105	2,046	490	2,000		2,000		•				
(5) 236,059 180,440 256,001 25,010<	-	100%	3,076	2,53(3	\$.775		\$443	1.130	465				•
4 (4) 4 (400 25/4 (10) 5 (10) 1 (15) 5 (10) 1 (15) <th1 (15)<="" th=""> <th1 (15)<="" th=""> <th1 (15)<="" <="" td=""><td>DHS DHS</td><td>256,959</td><td>180,844</td><td>144,004</td><td>2466,647</td><td></td><td>283.407</td><td>147.46</td><td>233,130</td><td>35,607</td><td>5</td><td></td><td>10,312</td></th1></th1></th1>	DHS DHS	256,959	180,844	144,004	2466,647		283.407	147.46	233,130	35,607	5		10,312
IS 247,061 285,760 284,710 500 117,310 117,310 117,310 117,310 117,310 117,310 117,310 117,310 117,310 113,310 133,413 113,310		1.021	4,400	3,5%4	\$,000		5,000	,		S.(00)			-
International 2,300 2,300 2,500 1,5,50 1,5	N HS	247,943	305,500	234,730	309,711		309.711	22.054	179,921	107,230	ž		
154,794 113,734 164,736 166,246 165,34 111,193 112,101 <th< td=""><td></td><td></td><td>2.338</td><td>2,129</td><td>2,500</td><td></td><td>2,500</td><td>,</td><td>,</td><td>1 2,54M</td><td></td><td></td><td></td></th<>			2.338	2,129	2,500		2,500	,	,	1 2,54M			
1 1	31	NKU'YSI	112.519	114,735	140,246		160,246	N.K53		151,393	16/2/46		
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REQUES.	138,734			138,334		•			•	22		,	911		•	•		•		•	,	3,828		161,1		4 2 2 4 1	NACA	1	3,560	147,005
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BUD.	156,830 ['	58.595	215,425		•	1,500	11,919	714	18,476	3,409	150	3,915	365	1,500	1,500	1,125	400	989	12,000	3,900	5,200	9,436	76.895			K.657	ļ	9,657	300,976
ADI.	1	•	•	,						(454)	454						-			•	9	1					9	2	50	(H
APPRO	156,830		5E,595	215,425			1,500	61611	214	15,930	2,955	150	016'6	265	(,500	1,500	1,125	40Þ	686	12,000	3,900	5,200	9,436	568'92			N.6-	199 199	\$,657	300,970
2019 - 2020	153,760		4K,K0)	201.543		•	277	E0,495	1,079	14,913	3,177	•	3,901	1,001	1,315	1,700	,		765	•	1,561	2,261	9(+)6	58,284			8,694	100	6(5)3	312,001
2019-2020	126.00M	26,434	NKE"%A	315,191		•	253	8,435	1.066	15,373	5,421		2,132 (45K	***	959	1,073 1	000	242	7.369	3,460	3,708	9,436	60,914			9,940	12423	615'5	262,160
2016+2019	123,232	24,897	45.064	193,213		,	1001	10,017	11001	17,887	5,043	•	(1996.)	1.126	1477	(0)2.1	,	HE.	(169)	1.074	3.571	1426.4	8,035	61,944			6,137]	TRN6 Z	14.038	169,094
RC-13 AUSIC	DIRECTOR	PRINCIPALIDIRECTOR SECRETARY	10HIM3 CLURS AND COUNCILS	TOTAL PERSONNEL	OPERATING	ISCHOOL DISTRICT MEMBERSHIPS	LOCAL TRAVEL	SOFTWARE	TENTBOOKS.CONSUMABLES	CLASSROOM REFERENCE	IR ESOURCE MATTERIALS	AUDIO VISILAL CONSUMABLES	IGENERAL TEACHING SUPPLIES	IMING DEPICE SUPPLIES	IPROFESSIONAL, DEVELOPMENT	TEMP HOURLY LACCOMPANISTI	CATALOGHANDBOOK PRINTING	PICANO MOVING	Index and weather surps	MILISIC TRANSPORTATION	REPARTS AND SERVICE CONTRACT	TUNING OF PLANOS	ILEASE PURCHASE MUSIC EQ.	TOTAL OPERATING		EQUIPMENT	EQUIPMENT AND FURNITURE]	INEW MUSIC EOUIPMENT	TOTAL EQUIPMENT	TOTAL MUSIC
	10212	2150				302 13016	1	SEDU	22001	21602	21004	21611	11074	1005-0	211 Som	1	1	ľ	ľ	1	1			1			523 73001	524 12301t	525	526 527

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2	-	R								38) I.				8
CAST)))	1	0.74	5,600	270	007.35	200 2	1,900	111,513		4,100	401,4	E19'511
AVAIL BUD.	•	£		_ M67	5,215	210	13,164	K00	1,064	10,450		581	591	84,639
ENCUM. REQUES		ħ.		10	22	0	12,856		2	12,489		611	219	13,607
		(+		5,676	287		8,380	2400	3)6	15,176		2,890	2,406	17,976
REV. BUD.	,	14	200000	0,543	5,600	270	94,440	800	3,900	112,411		4'100 I	4,100	115,613
TRJFIKS ADJ,	·	98		100	343	38) 	(2)	(4)	či.	歙		1	8	8
ORIC APPRO		it.	9	6943	5,6000	270.	10.14"115	10(142	3,900	615111		001.4	4,100	115.613
ACTUAL 2019 - 2020		ā.		1.944	5,314	190	90%"16	659	1,7K9	101,236		3, 866	3,866	105,102
ACTUAL 2019-2020				2,102	3,529	ŝ	R3,535	583	00011	1\$2,19		6,059	4,459	016,74
ACTUAL 2011 - 2019				467,1	16675	268	90.266	1.735	3,768	103,165		6.122	6.122	109,227
ART	21314 ELEMENTARY ART-SYSTEMWIDE	TOTAL PERSONNEL	OPERATING	SOFTWARE	CLASSILOOMI REFERENCE	PERIODICALS	GENERAL TPACHING SLIPPLIES	PROFESSIONAL DEVELOPMENT	REPAIRS AND SERVICE CONTRACT	TOTAL OFERATING	TR3Metrica	TIM PONTPACENT & FURNITURE	TOTAL EQUIPMENT	TOTAL ART
RC - 14	21314			12035	г	Т	г	г	11010			1001		-

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ACTUAL ACTUAL ACTUAL ACTUAL AUX VTD VTD AVAII PORE AVAII PORE AUX	YR. END EST.	0	,	(D)	,	r	•			,	,	,	•				4	•	•	4	0		2	٥	(Nhort(MI)	1	Ð
ACTUAL ACTUAL<	CURR	1.00	9.00	1.00		1.00	22.00		ľ	1											ä						
ACTUAL ACTUAL<	NORE- CAST	176,316	3K2,714	188,196	·	45,108	1,192,334		A 111 11 11 11 11 11	anolon	3,500	15,643	27,913	15,000	42,000	20,000	32,000	66,326	253,155	85,000	1541,021		850.499	3,604,010	Rev. Forenss	(32),408)	330462
ACTUAL ACTUAL<	AVAIL BUD.	0	*	6	•	3,593	945°E			11,366	005'1	107/013	2,403	9,960	4,431	13,336 1	1,443	49,126	411	4,720	233,030		4,070	241,496		(223,400)	13,013
ACTUAL BUL BUL <td>ENCUM. REQUES.</td> <td>128,846</td> <td>571,941 }</td> <td>137,52H J</td> <td></td> <td>33,962</td> <td>11278</td> <td></td> <td></td> <td>31, JAH</td> <td></td> <td>56,(HP9_</td> <td>20,630</td> <td></td> <td>22, 399</td> <td></td> <td>22,527</td> <td></td> <td>139,55N</td> <td>70,686</td> <td>413,655</td> <td></td> <td>192,700</td> <td>1,478,673</td> <td></td> <td></td> <td>1,478,673</td>	ENCUM. REQUES.	128,846	571,941 }	137,52H J		33,962	11278			31, JAH		56,(HP9_	20,630		22, 399		22,527		139,55N	70,686	413,655		192,700	1,478,673			1,478,673
ACTUAL ACTUAL<	YTD EXP	47,470	210,730	50,468	•	7,553	316.420			30,786	•	757,621	4,830	5,040	14.470	1,644	3,000	17,710.	9X1'09	9,994	155.014		626'(59	146,083,1	Rev. Received	(223,400)	C67'999'I
ACTUAL ACTUAL<	REV. BUD.	176,316	7%2,714	138,196	•	45,108	1,192,334			DOIL(HN)	3,500	915,643	22,913	15,000 1	42,000 1	20,040	32,000	66, X26 I	253,155	85,000	1,561,037		150,699	3,684,070	Rev. Bud.	(123,408)	3,310,662
ACTUAL ACTUAL<	TRFINS A DJ.	916'910	(152,683)	'	•		23,635					•		•	•	•	2,000	•		2	1,000		(4) (4)	25,633	Ađjusi.	8	15,633
ACTUAL ACTUAL<	ORIC APTRO		101,259	961/381		45,108	1,164,701			100() 001	3,500	915,643	27,913	15,000	42(000	20,000	30,000	666,826	253,155	\$5.000	1,559,037		\$54,699	1,574,437	Onic: Dud	(223,408)	3,356,029
ACTUAL ACTUAL ACTUAL 2019 2019 2019 25,487 (100) 649,590 3119 25,487 (100) 649,590 3119 25,487 (100) 25,490 3119 25,487 (100) 25,490 3139 26,186 (100) 25,900 3119 26,044 (100) 25,900 3139 725,014 (100) 25,900 3139 725,014 (100) 25,900 3139 725,014 (100) 25,900 3139 725,014 (100) 21,03,16 3139 778,422 313,12,15 31 26,017 3,15,1,15 3 717,451 3,15,2,15 3 26,010 3,15,2,15 3 71,01 3,15,2,15 3 401,06 2,900,401 3	ACTUAL 2019 - 2020	110,397	626,656	134,506	3	799,55	1,116,755			92,006	3,184	286,205	29,490	65,350	77,455	CH, N6E	32,214	50,264	246,669	145,596	467"269"1		410'SEE	2,989,073		(316,929))	3.772.345
ACTVU 20182 25.24.87 25.24.87 25.24.87 26.04 27.04 2	ACTUAL 2019 - 2020	167,0HM	666.923	180,006	23,520	82,544	1,119,996			6R1'6R1	2,284	756,2341	166°W	15,115	55,292	16.1(19	50,227	616'92	291.318	105,121	1.542.341		762,246	3,444,484		(212,644)	3,231,441
OCV COUCO CENTER ESCRETARY CENTER SEPTLIES SEPTLIES REPLIES PROGRAM ITPARENT ITPARENT ITPARENT SCUNTRACT	ACTUAL 2018-2019	143.329	165-619	86.148	121,003	36,106	981.196			141,897	2,546	723,014	43.392	11.4	665 81	13.918	28,990	151'67	270,316	64,029	1,392,462		MA'UCL	3,132,152		(263.071)	100,000,0
RC_LIS_COMPLTER TECHNOLOG 11011 DIRECTOM OF TECHNOLOG 11004 TECHNOLOG OF TECHNOLOG 11004 TECHNOLOG OF TECHNOLOG 11004 TECHNOLOG OF TECHNOLOG 11004 TECHNOLOG OF TECHNOLOG 11004 TECHNOLOG OF TECHNOLOG 11015 COMPLATE ANDE CONY CES 10115 LOCAL TEANER 2011 TEANER ADDE CONY CES 10115 COMPLATE ANDE CONY CES 10115 COMPLATE ANDE CONY CES 2011 TEANER ADDE CONY CES 20	LE COMPUTER TECHNOLOGY	DIRECTOR OF TECHNOLOGY		T	Г	Г	1		OPERATING	12 001 CONSULTANT SERVICES	_	_	Г	Г	-	-	1	Г	Т	Т	1	TIVETMENTION		SUBTOTAL COMPUTER TECHNOL	MEVENUE	REV. FROM	TOTAL COMPUTER TECHNOLOGY
2		L		12			1	152	228		L				1	3		1			J.	571	L_				6.8.5.H

13	ŝ				5	-		140	265	565	294	ŝ	\$	5	5	5	5	3		1	ŝ	5	33
EST.	0	(U)	0	8				,	15,60U						,	'	'	•	•		•		15,299
STF	1,00	1.00	0,60	2,460																	-		2,60
CAST	317,350	100,635	45.618	603,605			1 2444	5,200	209,400	25,750	30,001	30,000	46,350	3,000	•		3,000	19,250	·	375,251	-		698°808
BUD.	(1)	•	0	e				6,521	E16'6	17,053	1,802	13,980	13,531	3,000		•	3,000	9,450		1124	•		73,248
REQUES.	233,696	10,541	33,336	340,575					196,240	2,370	23,999	12,934	•	•			•	6,740	,	242.283	•		561,958
ary AX3	83,652	27,094	12.282	(23.029				676,1	18,843	6,327	4,200	7,086	32,#19	,	•	,	•	3,060	-	70,519	,		192,241
REV. BUD.	317,349	100.635	45.618	461,602				N.500 J	225,CKH0	25,750	30,001	30,000	46,350	3,000		4	3,000	19,250	,	150,045			054,450
TREFICS ADJ.	10,226	1.971		12.167	141141		•		•	150			•	•	•	•	•	(050)		•			12,197
ORIC APPRO	307,125	93, 662	45.61N	451.405				15,500	225,000	15,000	100'01	30,000	46,350	3,000	•	•	3,000 (20,0011		150'06E			957"272
ACTUAL 2019 - 2020	302.125	CAN NO	542.97	100 613	P CONCE			27,676	160,668	32,249	27,951	24,126	44,679	502	8	30	906.1	15,912	22	339,067	$\left \right $		115'681
ACTUAL 2013 - 2020	0.65049	In Ach	43 K44	446 164	10000			L7R,248	175,465	31,229	27.387	ZH.192	27.683	1,595	4,031 -	3	3,934	11,751	14	189,505			944,889
ACTUAL 2014 - 2019	SAD 251	DA 3KV	010.010	949 101	CKC*C12		:	24.759	248,477	23,464	29,189	26.952	41.256	2.254	24.2	140	3,0001	21,700	2002	421,557		预	694,950
RC-16 ABMINISTRATION	CI I DE INTENDENT	and and an an and a charter and	EASUATIVE AND CALOR FOR STARY	FRINGIFALIZIELUN JEUNALIANT	TOTAL PERSONNEL		OPERATING	ICONSULTANT SERVICES	T PGAL SERVICES	OTHER ROARD EXPENSES			THE AND MEMORE CUIPE	PROFESSIONAL MEETINGS	ADA/SIM STIPPORT	PROFILIERARY PURCHASE	PROFISSIONAL DEVELOPMENT	CATALOGMANDBOOK PRINTING	RENTAL/LEASE OF EQUIPMENT	TOTAL OPERATING		EQUIPMENT	TOTAL ADMINISTRATION
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Monthly Financial Report

K TRLEND	0.00	9.00		S	10.00		33	52	3	8	1	1	32	2	32	3		2	1	Ф.	10.00 e
STF			45,000	•	\$12,216 10.		500	500	500	4,000	34,500	500	000101		1,600	53,100		2		*	365,316 10.
CAST	10	656	F 45	_	612						34		3			53					
BUD.	0	•	42,191		141"26		500	166	500	4,000	23,713	500	10,000	•	1,180	41,045		3	2	(K	54573
ENCOM. REQUES.	80,852	263,043	•		647,895		1		3	1000	5,169	1	1		420	\$85°\$		1.41			653,484
EXP EXP	29,733	89,513	2,810	1000	122.130		2	509	ł	10000	5,618		12	1	S	4,127		X		•	128,257
REV. OUD.	110,640 1	656,536 [45,0001	•	312.216		500 1	1,500	500	4,000	34,500	500	10,000		t,600	53,100		3	8	8	365,316
TRENS ADJ.	4,245	3,294	,		B,039		a	×	1	8			æ	99	æ			9	0	×	8,039
APPRO	106,395	452,7K2	45,000		104,173		500	1,500	\$00	4,000	34,500	500	10,000		1,600	53,100		20	3	×	857,277
ACTUAL, 2019 - 2020	106,395	639,260	21.219	10.	766,874		44	1.249		3,856	33,714	•	10,000.1	•	942	53,841			14	8	820,734
ACTUAL 2019 - 2020	962,201	626,94N	32,546	*R0"98	789,174		147	1.741	563	762,5	35,911		10,000	1000	1,486	53,147		,		1000	\$42,321
ACTUAL 2018-2019	101,023	611,224	78,423	24,817	105.001		443	KS#1	•	610,1	130,95A	320	164,01	161	1,636	47,150		•	1.00		854,727
HEALTH	DREECTOR - NURSES	NURSES		Т	TOTAL NEALTH	DRULY HARV	DEPICING AL	CENERAL DEFICE SUPPLIES	PROF. LIBRARY PURCHASE	PROPESSIONAL DEVELOPMENT	HEALTH SUPPLIES	г	_		REFAIRS AND SERVICE CONTRACT	1	EOUPMENT	REPLACEMENT HEALTH EQ.	NEW HEALTH EQUIPMENT	TOTAL EQUIPMENT	TOTAL REALTH
RC-13	1001	41002	ATING	21501			CUMPC	COURS -	23002	25003	42001	13015	42003	72031	72(144			LOOPEL	123007		

22	3	3	3	3	1	3	2	3	3	3	3	8	8	83	2	3 3	8:	9	2	9	3 3	-	33
VR. END EST.		0	(0)	6	3,203	•			41,499			•	43,467	22,649	1.500	C(4)-18-1	2	8		8	11,500	100,169	
CURR STF		1,00,	1.00.1	0.50		-	-			700		1.77		5.27	-	t	╏		İ			5.27	
FORE- CAST	,	212,H30	99,920	120'6E	•	•	21,115	20,000	5(k),(100	94 1469	23,1191	49,681		1,062,330	10.701	10/100	20,000	200	20,000	26,500	107,700	1.179,609	
AVAIL BUD,	•	(0)	6)	[0]	3,703 [•	21,118	15,041	313,522	¢	25,091	ē	43,467	421,962	14 400		6,958	2005	06506	19,652	157'40	C45,1 44	
ENCUM. REQUES.	•	155,530	73,019	28,515	•	•	•	3,9KL	233,932	78, 2HH	·	M6,305		609,569	1	1	7,584	1	9,200	5,999	22,763	632,352	
YTD Exp	•	57,300	26,902	10,506	•			9/6	(\$\$4\$\$)	16,061	•	0.,376	•	119,465	1.01100		5,467	2	10,47%	1049	26,785	(SE'9#1	
REV. BUD.		212,830	074'66	39,021 [3,203	•	21,618	20,000	S46,499	94,669	25,091	49,6HL	43,467	1,150,999	1000 000	22,216	20,0001	500	20,000	26,500	119,200	1,270,199	
TRFRS ADJ.	(147,164)	7,693	026'66	952	612,647	(114,500)	(39,222)	20,000	66,499	300	(24,909)	49,651	(246.313)	285,544		0	0	æ	,	5		215.594	
ORIC APPRO	147,064	205,137		34,069	(6418,944)	114,500	60,340	•	475,000	94,369	50,000		269,780	865,415	5 10 10 10 10 10 10 10 10 10 10 10 10 10	22,200	20,000	500	50,000	26,300	0761	984,615	
ACTUAL 2019 - 2020	•	205,837	53,433	314.069	•	÷	5	18,589	34X, N F2	,	13,086	49,100		1369.362		225	16,948	•	36,940	35,109	91,222	1,451,584	
ACTUAL 2019 - 2020	•	199,647	NEE S6	VA.256		а, 1		10.975	424.345	12	15,501	24,233.1	•	864,336	-	250	1,650	14	37,000	43,331	321'62	937.514	
ACTUAL 2019 2019	1	192, X96	93,240	15.450	a 144 \$77."			18.142	719.867	•	27,023	24.047	•	1,130,714		250	17,406	1946	26,100	48,203	92,298	1.223.012	
reksonnel	IBURSARVADMINISTRATIVE ASSIST	INVESTOR OF HUMAN RESOURCES	HR COOLDINATOR	PERFERTS COORDINATOR	THREE DECINARY		CEPT CTARE CONTIMUE HANGE		-		SUBSTITUTES, PROFESSIONAL, DEV.	PRINCIPAL/MRFCTOR SECRETARY	IBUDGET CONTROL	TOTAL PERSONNEL	OPERATING	DUES AND MEMBERSHIPS	г	1		г		TOTAL PERSONNEL	
RC18	01010	101	6401	1001	11024	56014	1001	1010101	21100	10010	21 M12	10517	31000			25026	1001	1003	2 5412M	25029			

N95,200 N95,200 N95,225 N95,225 N95,250 N95	1002 000 000 000 000 000 000 000 000 000	11,005,000 10	10,200 10,200 10,200 10,000 11,000 12,000	1975,800 1975,800 10,800 10,800 10,800 10,915,900 10,915,900 10,915,900 10,915,900 10,915,900 10,915,900 10,915,900 10,915,900 10,915,900 10,915,900 10,915,900 10,915,915	1,266,254 1,266,254 1,266,254 1,266,254 1,275,665 1,275,665 1,275,664 1,275,664 1,275,664 1,275,664 1,275,664 1,2560 1,2250 1,2250 1,2250	1,2,2,0 1,2,2,0 1,2,2,0 1,2,0,0 1,2	114,580 146,580 1,582,530 1,580,530 1,580,530 1,580,530 1,590,530 1,590,530 1,51	1,256,256 1,266,256 1,266,256 1,266,256 1,266,256 1,266,256 1,266,256 1,266,256 1,266,05 1,266,05 1,256,00 1,2,256 1,2,657 1,2,657 1,2,657 1,2,657 1,2,657 1,2,657 1,2,657 1,2,657 1,2,657 1,2,657 1,2,657 1,2,657 1,2,657 1,2,657 1,2,657 1,2,657 1,2,566 1,2,566 1,2,657 1,2,566 1,2,657 1,2,566 1,2,566 1,	1,200 1,	1,2,250 1,2,250 1,2,250 1,2,250 1,2,250 1,2,500 1,2
No. 200 100, 200 1, 200, 330 1, 200, 300 1, 200, 300	1, 979, 684	1,266,360 1,266,360 1,266,360 1,266,360 1,266,360 1,266,360 1,275,460 1,975,484 1,975,484 1,975,484 1,975,484 1,975,484 1,975,484 1,975,484 1,975,484 1,975,484 1,975,484 1,975,4941,975,494 1,975,4941,975,494 1,975,4941,975,	1,266,360 1,266,	1,246,250 1,246,250 1,246,150 1,246,150 1,246,150 1,246,150 1,246,150 1,246,150 1,246,150 1,249 1,249 1,240 1,440 1	23.400 1,266,150 1,266,150 1,266,150 1,266,150 1,266,150 1,266,150 1,275,460 1,275,460 1,2,290 1,2,200 1,2,200 1,2,200 1,2,200 1,2,200 1,2,200 1,2,200 1,2,200 1,2,200 1,2,200 1,2,200 1,2,200 1,2,200 1,2,200 1,2,200 1,2,200 1,2,00	1,265,250 1,265,250 1,265,250 1,265,250 1,265,250 1,265,250 1,250	1,2,200 1,2,6,015 1,2,6,015 1,2,6,015 1,2,6,01 1,2,000 1,2,100 1,2,200 1,2,005 1,2,0	2,2,500 1,266,56 1,266,56 1,266,56 1,266,56 1,266,56 1,266,56 1,250 1,2,200 1,2,000	12.06 (12.06) 12.06 (12.06) 12.06 (12.06) 12.06 (12.06) 12.06 (12.06) 12.06 (12.06) 12.06 (12.06) 12.00 (12.06) 12.00 (12.06) 13.00 (12.06) 13.00 (12.06) 13.00 (12.06) 13.00 (12.06) 14.495 14.495 14.495 15.62 (12.06) 15.62 (12.06	1,266,250 1,266,250 1,266,250 1,266,250 1,262,260 1,262,00 1,262,00 1,2,250 1,2,500
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<u> </u>	3- 2	3								
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	A L	ă III	Ä	7	Ă	ř.	Ä			
10.414	72,415 [1,302,526 1,0								.	
	1,910,680	1,910,680 1,910,680 30,000	(71:792 1,910,680 <u>30,000</u> 1,640 5,668	1,910,680 1,910,680 1,640 1,640 2,868 248,252	1,918,680 1,918,680 1,640 1,640 2,642 2,64 2,553 1,553	1,910,680 1,910,680 30,000 1,640 1,640 2,643 2,643 2,434	1,918,680 1,918,680 36,004 1,640 1,740	1,910,680 1,910,680 1,640 1,640 1,640 2,868 2,94,853 2,94,853 2,94,853 1,540	1,910,680 1,910,680 30,000 1,640 1,640 1,640 2,640 1,951,66 2,540 1,951,66 2,540 1,951,66 2,540 2,540 2,540 1,951,66 2,540 2,540 1,951,66 2,540	1,910,620 1,910,660 1,640 1,640 1,640 2,842 2,842 1,1151,166 2,530 5,530 633,741
			S S S S	CES CES	TOTAL PERSONNEL TOTAL PERSONNEL CONSULTANT SERVICES DUCE AND MEMBER SHIPS DUCE AND MEMBER SHIPS DUCE AND MEMBER SHIPS DUCE ANTERIALS REGULACE MATERIALS	TOTAL PERSONNEL TOTAL PERSONNEL CONSULTANT SERVICES DUCE AND MEMBERSKIPS DUCE AND MEMBERSKIPS TEXTROOKS-NEW RESOURCE MATERUALS RESOURCE MATERUALS	TOTAL PERSONNEL TOTAL PERSONNEL OP CRATING DUES AND MEMBERSHIPS LOCAL TRAVEL LOCAL TRAVEL TEXTROOMS-ANEW RESOUNCER ESL RESOUNCES STAUDADLED TEXTNO	I <u>IIIIII</u>] <u>]]]]]]]]]]]]]]]]]] </u>	

ASSISTANT DIRECTION FUNANTIATION ASSISTANT DIRECTION FUNANCE ACCOUNTANT ACCOUNTS PAYABLE TAXASPARTATION COORDINATOR EXECUTIVE ASSISTANT TOTAL PERSONNEL	2013 - 2019 - 222/2016 - 252/2016 - 252/2016 - 252/2016 - 222/2016 - 222/2016	2019 - 2029 2019 - 2029 205,514 20,215 21,15 21,15 25,515 25,515 25,515	2019 - 2028 209.070 209.070 10.069 80.177 80.177 70.607 79.407 595,180	APRO 389,070 38,669 38,669 226,267 34,850 14,026 46,000 662,392 662,392	ADJ. 7.840 952 6.516 6.516 2.058 1.5100 1.5100	BUD. 216.901 39.021 34.150 74.150 74.150 691.248	EXP 511,299 10,506 10,506 11,113 11,113 11,113 11,113	REQUES. 134,511 28,511 70,131 54,847 56,185 497,635	3 (10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CAST 216,910 35,0051 232,705 74,150 74,150 74,150 41,300 611,348	STF 1.00 341 1.00 1.00 0.50 0.50
						1000				tany da	
AUDITING SERVICES	21,493	22,045	21,252	23,000		23,000	2	1		1000 17	22
LOCAL TRAVEL	66		4	250		230	•		1	007	
SCHOOL DISTRICT MEMBERSHIPS	23	1,079	505	1,150	8	1,150	1,150		- 1	80	BC//
PROFESSIONAL DEVELOPMENT	R.453	1000	Ş.		ē.		f	ŝ			
TEMPORARY HOURLY SERVICES	7,101	14,572.1	9	3	3	0		3		5	
IOTAL OPERATING	37,140	37,696	22,227	24,410	36	24,409	151"1	i.		33,250	23,250 24,400
NET FINANCE BUDGET	624,400	624.147	787,487	2012/989	13,366	705,648	184,563	497,835		05752	13,150 705,645

RC-21 LIBRARY	2016 - 2015	213	ALTUAL 2019 - 2020	2019 - 2020	APPRO	ADJ.	TUD.	EXE	REQUES	BUD.	CAST	STF	EST.
21220 FOURRICULUM SUPERVISION	┝	-	2,613	2,617 [2	9	9	10.425	2462	2	8		1
TOTAL PERSONNEL			2,613	2.613	×	55	99) 1	0	٠	36	ж Т	30	Gr.
Г		763 40	e1 101 /	46 93 F	DAM INC	0001	68.360	1.146	13,332	51.660 4	64.360		4
THAL ALLEVANING		100S Z	1.69.1	100 100 I	345.8	3,000	11,545	1196.5	549	5,0351	II,545		1
1-		164-61	9,580	17,540	13,050	(3,000)	15,050	5,496	1,993	339	15,050		+
Τ-		14,629	34,979	36,537	38,050	3,700	41,790	27,72	4,459	10,008	41,790		4
-	SES	7,755	6,474	9,179	06E°R	(009*1)	6,790	445	414	5,426	6,790		4
	SE	1.155	6HK	1,03%	1,770	17	1,770	\$	43	189'1	1,770		
Γ.	21	2,344	3,576	2,72x	3,5%0	3	3,530	8	385	3,145	3,530		
		4,554	339	210	1,400	3	1,400		ł	1,400	1,400		P.
72044 IREPARS AND SERVICE CONTILACT	CONTRACT	1,0801	E,1K9	3	5				ŝ	•	8		-
	PMENT	2	12433	190 190		ē	2	2	1000	2	8		9
TOTAL OPERATING		176.423	156,815	163,004	150,235	(#)	150,135	42,684	21,635	85,913	150,235		¥1)
ROUTPMENT			İ										
TSOUT TEOUTMENT & FURNITURE		6,193	410	1,002	2,1001 (113	2,217		2,217	=	2.217		
		6,193	41+	1.002	2,100	117	2,217	9	2,217	•	1122		
TOTAL LIBRARY	1	182,616	159,821	156,620	152,335	117	152,452	42,684	23,855	016'S8	152,452	65	1.5

25	ž	141	2	21	ž		25				K.	5	223	ř.
VR, END EST,	1	•	4	'	•	'	•			•		۲		
CURR							ŀ					•	٠	
FORE. CAST	400	175	48,675	130	001 1	3,200	56,000			4,000		4,040	60.000	
AVAIL BUD.	1001	175	24,772	24	2,120	3,200	140,65			4,00()	•	1.000	56,097	
ENCUM. REQUES.	•	•	5,978	421	560		6,976			•		,	6,976	
trd Ext	•	•	1,925			•	2,925			4	•		2,925	
REV. BUD.	400	175	48,675	950	2,700	3,200	56,000			4,000	•	4,000	60,090	
TRFINS ADJ.		-	•				•			•	,	•		
ORIG APTRO	400	175	48,675	K50	2,7(H)	3.200	54,000			4,100	•	4,000	60.000	
ACTUAL 2019 - 2020		120	97,247	776	765	2,K50	101,777			4,533	•	4.533	106,310	
ACTUAL 2019 - 2020	•	120	30,682		1,190 1	1,322 4	33,814			N.68K		8,688	42,502	
ACTUAL 2018-2019	68	12	13,330	706	1,200	542	35,923			1.8.77	2.559	4,435	40,351	
236 R.C 22 TECHNOLOGY EDUCATION	TION ICLASSOOM REFERENCE	PERIODICALS	_	MISC. OFFICE SUPPLIES	PROFESSIONAL DEVELOPMENT	IREPATRS AND SERVICE	TOTAL OPERATING		EQUIPMENT	FOUPMENT-TECHNOLOGY	EQUIPMENT.NEW TECHNOLOGY	TOTAL EQUIPMENT	TOTAL TECH, EDUCATION	
RC - 22	Ľ	<u> </u>	24011	2500L	25003	L	1			10400	K00121			
		12	145	100	1	745	22	5	141		6 52	751	22	154

YK. END EST.	•	ð	•		1,6655	s	3 464	10/17	1439	4	8	11,744	SFC'11	Surphus'	(Shortfall)		(1)	Ĩ	11,744
CURR STF		0.40	0470		ŀ		ŀ	t					Q*'8	•.					
FORE- CAST	27,421	30,412.	57,833		128,294	1005	10.00	NVA.	1X,065	12,500	3,500	443,779	521,611		Rev. Parecast	and a second sec	6 9,974	(624,979)	(136/361)
AVAIL BUD.	2,762.	0	2,762		5_8()4	1005	1 1/1	6404) C	10,945	12,500	3,500	36,34,3	39,125		Rev. Expected 5	8	(626'629)	(626'629)	(620.353)
ENCUM. REQUES.	10.471	22,224	31,395		1000			1000	260			360	32,654			104		Ś	32,664
410 121	14,4395	8,186	22,676		424-575		10.1	- 420	14,305	2		434,940	141,577		Rev. Received	2	(626'659)	(626,979)	(198,402)
REV. BUD.	27,421	30,412	57,833		474 474	1002	100	3,464	25,560	12,500	3.500	475,323	533,356		Itw. Bud.	8	(659.979)	(626,959)	(126,623)
TRFRS ADJ.		•	•		r40.0211			(4)(1(0)	((4,440)	9	10	(111)	(21,477)		Aðjari.	00240	40.921	40.021	(11,456)
ORIG APTRO	27,421	30,412	\$2,833		470100	1012	DAUC -	1,500	40,0001	12,500	3,500	534,000	591,833		Orie, Bud	•	(200,000)	(900,00%)	(106,167)
ACTUAL 2019 - 2020	26,382	29,817	56,699		NA.214	1.041	400	•	1,821	9.926	1,979	100,740	157,439		2019 - 2420	2	(121,21)51	(817121)	36.144
ACTUAL 2019 - 2020	24,646 1	29,229	53,876		101 N1 N	LUD IVA	400	4,020	10,122	000'1	361.1	454.675	\$0\$.59		2019 - 2020		(197,435)	(197,435)	311,116
ACTUAL 2018-2019	26.738	26,641	55,539		1 000 1 00	244 100	56	2,556	36,953	18,700	5,7111	445,659	501,198		2013 - 2019		(621,433)	(621,433)	(120,235)
RC-23 CONTINUING EDUC/SUMMER SCHO	Internote	Т	٦.	and the second se	Ľ	Т		GENERAL OFFICE SUPPLIES	GENERAL TEACHING SUPPLIES	T	г	1	TOTAL CONT. ED/SUM. SCHOOL		RUNSVOD	APVENUE 1		1	NET EXPENSE SUMACONT. ED
755 RC-23	Tuci C	10516			L	1077	1301	25001	24013	24010	125014					1006	202 31005		

Ē	ġ	100	멽	Ħ		ŝ	197	#		-			1	ž	F	ž	E.		£	ŧ.	<u>10</u>		100	1
VR. END	EST.	Û	(0)	(2)	(0)	,			,		,	,	4			4	4	•	4			лî		Ð
CURR	STF	1.00	2.00	5,00	2,00		-	69,001	,	17.30	-	11,601	2.00	,	•	2.00	1.00	S,31	82.50	3,00	4.00	13		66761
FORE-	CAST	228,424	348,67%	710,040	288,654		165,000	4,949,569	217,000	1,745,135	1,063,635	1,000,981	130,567		•	165,462	121,542	361,466	3,276,821	117,733	291,876	15,000		15,337,446
AVAIL	BUD.	0	(0)	(2)	(0)	,	152,048		202,557	19,733	202,137	2	9	•	•	9	0	9	2,740	52,401	3,260	13,747		21589
ENCUM.	REQUES.	626"991	254,936	628,130	255,348	1	4	4,401,323	•	1,576,436		XK0,391	159,232 I	•		144,635	107,51%	271,199	2,644,043	40,513	249.244	10		11,913,444
ery	EXP	1 005"19	91,742	81,930	33,306.1	-	6,952	588,247	14,443	198,946	861,4906	1 20,588	20,035	,		20,827	14,024	90,264	429,998	21,520	39,322	1,253		2,785,648
REV.	BUD.	22K,429	346,678	10,058	288,654	,	165,000	4,989,569	2)7,000	1,395,135	0.063,639	1,000,941	ER0,567			145,462	121,542	361,464	3,276,821	117,733	361,836	15,000		15,337,604
TREES	ADJ.	7,725			2300,654	(230,924)	•	(187,067)	(1,000)	(24,729)	•	27,144	(54,355)	,		3,244	CKE'2	•	•	C9,0003	•	19	-	(171,925)
ORIG	APPRO	220,704	348,678	710.05%		230,924	165,000	5,176,636	218,000	1,819,864	1,063,635	923.837	234,922	•	•	162,218	119,159	361,464	3,276,821	136,733	291,876	1000		425315331
ACTUAL	1019 - 2020	220,704	341,360		282,994		104,057	4,850,632	227,457	1(649,311	922.451	943,652	231,451	514,959	22,860	162,001	119.159	358,230	3.029,893	76,611	268.421	15.677		14,342,431
ACTUAL	2019 - 2020	214.797	328.215		C56'NE2		H2, N9K	4,467,229	060,111	1,702,768	155258	079.909	228.031	453,088	21,395	158,648	116.577	902.206	2,912,501	17,600	249,651	30.984		14,004,342
ACTUAL	2018-2019	207.533	326.228		262,316	•	L64.H72 (4,814,994	239,624	1,536,771	366.160	248.425	369-622	450.MSD	22.430	155,156	11.023	411.527	2,712,531	97.N.79	220,753	2		13,860,248
	SPECIAL EDUCATION		L	Г	Г	Г	Г	Г	Г	1	Г	\top	T	Т	L		Т	T	г	1-	T	Т	Т.	TOTAL PERSONNEL
	0 80.14		_	Ļ	<u> </u>	1		L				1	L	I.	L	1	1	1	1		!	-		2 7
f	780				200		786			7	2		102		19.4	A PEC								

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Monthly Financial Report

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EST.		(78,125)	24	3	23,600		3				,	,	,	Si a	34. 1	9	ар -	5	3	5	(525)		22	,	(54,528)	Surphers	(Shortfall)			X	(54,538)
STF																		Ī							\$6'16t						
CAST	1,415,446	612,124	635,511	295,425	266,400	5,500	5,120		52,000	53,350	150,000	2,000	210,000	000	40,000	163,760	397,724	0	707.707	6,483,741	12,166,675		COO'THE	NA, WAR	authester		Rev. Forrest	,	(2,241,772)	(2.241,772)	192.292.85
BUD,	\$24,077	205,205	51,676	676	23,600	3,500.	4,607		31,165	40,735	148,742	1,944	197,300	405	34,127	2K,260	(21,015)	2	257,707	2,769,249	4,454,149		30,328	10°12	5,622,909		Rev. Expected		(271.172)	(2,241,772)	21218872
REQUES.	431,505	542,026	723,868	261,430	249,671	1,282	297	I.,	5,H05	2,195	1002			•	2,621	226,721 [1064,564	11411	ł	2,856,803	620371		190.0	1441	(95,952.8)					G.	18,229,863
EXP	139,864	X3,805	80,008	33,079	16,722	218	216	4	15,000	10,420	558	\$	12,700	595	3,251	108,379	32,049	1	3	\$57,679	1,414,628		6,604	6,664	4.126.899		Rev. Retrived		2	6	4,526,800
nup.	1,415,446	734,064	855,511	295,625	000,062	5,500	5,120	•	52,000	53,350	150,000	3,000	210,000	1,000	40,000	863,360	\$97,724	ŝ	252,707	6,483,241	12,112,148		30,000	000'ec	121,979,751		Rev. Bud.		(2,241,772)	(2:241-772)	25,237,980
ADU.	•	5	8	9	2	·			•			,	-			(14,285)	23,285	ĩ	92,707	(92,707)	000'6		ē		(1526° N911)		Adjust	•	4	ā,	(164.925)
APPRO	1,415,446	7.34,064	355,511	295,625 1	290,000	5,500	0215		52,(100)	53,350	150,000	2,000	210,000	£,0000	40,000	827,645	374,439	*	165,000	6,576,44H	12,303,148		10.001	000°C	27,648,677		Orly, Bud	ľ	(2,241,772)	(21/241/2)	25,404,255
2019 - 2020	1,34N,791	840,306	RD4,770	307,202	172.919	3,156	37775		55,422	52,747	148,200	78	177,496	960	30,971	698,935	265,097	•	133,696	6.547,064	10514511		29,535	29,515	15,963,567		2019 - 2024		(2,695,922)	(2,695,922)	SIMPLES
2019 - 2020	1,205,547	659,359	172,093	255,375	207.065	5.494	6611	,	541,926	53,12H	120,081	2,218	216,051	REKE	DIL W	175,621	482,518	,	262,219	6,686,475	11,798,282		762.02	26.537	25,323,660		2019 - 2020		(2,544,2395)	(2,546,258)	205/257.402
2013 - 2019	1.378.446	786.346	1114.00%	265.125	299.IHD	21.971	910'9		10729	62.756	144,357	2,058	325,986	1,4640	KSZ'6E	1888'88KL	466,XK9	•	135,765	7,073,659	906'051'21		30.319	RICOC	26441.472		2018 - 2019	ŀ	(3.427.514)	(3.427,518)	23,213,954
OFERATION	CONSULTANT SERVICES	CONTRACTED SPEECH	CONT. OCUPATIONAL THERAPY	CONTRACTED PHYSICAL THERAPY	1 EGA1 SERVICES	TEXTEDDAS.NEW	TEXTBOOMS CONSUMABLES	PERIODAL ALS	CENERAL TEACHING SUPPLIES	Т			t i	DUES AND MEMBERSHIPS	Г	F		REPAIRS AND SERVICE CONTRACT	TUTTION-FUBLIC SCHOOLS	TURTION-NON PUBLIC SCHOOLS	TOTAL OPERATING	TO HEMENT	EQUIPMENT-TECHNON DOTY	TOTAL EQUIPMENT	GRAND TOTAL NECTAL EDUCATIO:		REVENUE	RARLY LEARS	-		NET SPECIAL EDUCATION EXPENSE
	12001	213415	21202	21311	ANNA!	221016	22003	TINEC	24011	24013	25403	13015	25081	234126	13035	S2002	S2000	PACK/2	100141	100601			INVEL -	1				143003	143002		

	I	8 2 5
YR, END EST	6	1962
CURR		
PORE- CAST	2,433,457	2,435,457
AVAIL. BUD.	105,41	36,501
REQUES	2,151,610	2,151,610
ATD EXP	247,346	247,246
REV. BUD.	2,435,457	2,435,457
TRFRS ADJ.	38	XX
ORIC APPRO	2,435,457	2,435,457
ACTUAL 2019 - 2020	2,150,479	2.150.479
ACTUAL 2019 - 2020	2,232,400	2,132,400
ACTUAL 2015 - 2019	2.067.272	2,967,272
FLXED COSTS	REGULAR PUPIL TRANSPORTATION	TOTAL TRANSPORTATION
142 RC - 25	\$2001	
	1	225

Monthly Financial Report

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	16,410		119,700	1007/08	31,070	000'01	48,200	37,445	30.000	393,625		7.516	25,000	17,500	5,500	\$,800	5,750	7,000	12,800	998'68	46,9%	494,079	IBA,773	5%,500	49,132	120,116	5n,x55	136,911	1.143.003
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	15,765		110,020	74,576	28,547 J	28,321	48,200	37,445	30,000	372,674		7,096	19,652	14,945	4,874	7,754	3,075	6,140	60711	16,994	36,474	3996,115	154,762	49,565	41,761	106,74%	45,451	112,447	1117,244
	645	'	9,63(1)	6,224	2,523	6291	4	•	•	24,751		421	3,148	2,505	626	1,046	675	: Cirynk	1.591	12.572	7,55K	90,964	32,005	H, 935	1,321	33,368	5,403	22.965	0/5161
	16,4 00	•	E19,700	KD, KOU	51,070	NO,000	48,200	37,445	30,000	393,625		7.516	25,000	17,500	5,5110	N,KUD	5,720	7,000	001721	89,866	70,137	495,000	188,124	58,500	31,000	120,805	\$1,000	144,595	191762111
	1.55%		9,200	13,K00	1,070		1412.6	(2,555)	,	26.273		C1.61005				1,300			2.300 [(26.773)		,		3	120			(26,77.5)
	14,853		10,000	000/29	30,000	30,000	45,(100)	40,000	30,000	366,653		910.01	25,000	17,500	5,500	7,500	5,750	7,000	10,500	1 996'63	606'96	405,000	188,124	58,500	51,000	120,005	1000'15	144,595	1.205.03.1
	16,184	7,60(3	115,064	79.152	31.015	26.978	50,304	43.315	39,849	412,785		1444	21.439	IS2M	5,746	7,332	5,618	6333	11,035	419,67	42,825	449,651	3 HI CHACE	155'55	47,244	119,4561	1169,02	193,589 :	289'661'1
	13.607	•	10,422	26,994	29,197	46.797	55,984	16.310	38.856	SB0.64E		11.401	10119	19.057	4.984	064.6	5,146	7,220	11.874	101,289	39,100	116168	164,750	4%,%11	47.106	110,699	41.027	150,185	813764071
	19,053		214.350	246, 404	1114	20.563	\$6.445	31,947	128.60	530,999		12.021	79.466	13.677	5,454	A, U 24	5.076	6.942	4,404	11.398	90,459	192.994	216.459	59,325	\$2.923	\$0,955	43.166	133,261	t,176,575
MEATING FUEL	HPAT, RC24	61002 PROPANE	2330000 HEAT,DHS	25303UT THEAT MOUNT PSEY	DEDUCED IN LATANDA FV	2430.014 NEAT 300 MES	2 STANDA NEATON RIDGE	DILLAND HEAT ROVEE	241006 HEATTOXENEKE	TOTAL HEATING FUEL			NO DR FLAD	PUATER MIDNI ESEX	INATER CONTRACT	NATER MOLMES	WATER - OX RIDOR	WATER , ROYLE	IWATER - TOKENEKE	TOFAL WATER	ELECTENCITY - RC25	Г	Г	Г	Г	Г	Г	Г	TOTAL SLECTBUTY
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EST,	16i			•			·	•		2	5,019		•	•					5,019	110,11	12,973	735	•	2,105	432	•	16,245			3	9	•	57.316	Sambor	(Nbortfall)		9	915.75
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CAST	43,006		•	•			·	•	•	63.006	46,399	•	•	,	•	,	•	•	46.0%	じたさんし	183,187	231,317	13,079,581	13,777	1 1 2 0 6 0 3 1	60,000	448918 <u>(</u> 1		1,467,210	2,023,793	340,866	3.405.474	21.394.428		Rev. Porecest	(228,765)	(5,000)	311 4401 646 6
BUD.	161									194	51.418	•	•						51,410	629756	E00,ANK	735 1	651,159	2,105	432 -	6,660	EBC 070,1			1,625,064	2	1,625,054	2 625 803		Rev. Expected	(228,763)	(\$,000)	1 401 344
REQUES.	53,293				,		,	,	•	\$3,293	•	•	•						•	1,976,921		140.45%	7,137,556			52.505	a21,a64,7			4	33	4	10.011.775			a.	365	
EXT	9.712	•	•		1		·			9.712	•		•				,	•	•	ISI'NIZ	49.167	140,656	5.0MM.MGK	222.04	LED:66	808	5,432,342		1,467,210	4412, 744	330,866	2,000,020	2 005 413		Rev. Received	3	(2,019)	4 001 P04
BUD,	63,200	•					·	•		63,200	\$1.418					•		,	51,418	669°CB(*1	196.140	282.052	13,179,581	15,8862	99,445	60,000	13,833,144		1,467,210	2,022,798	310,844	1106014	91.001.745	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rev. Bed.	(09/1872)	()000	
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APPRO	65,200	,				·				60269	51,418	1000			•	•	•	•	51,418	1.412.417	1 INV 1001	362.052	13,179,581	15,882	109,469	000'077	13,863,144		1,467,210	364722WT	310,666	3,305,074	274 600 75	C+1 ************	Orie, Bud	(228.763)	(1000/5)	
2019 - 2020	59,814	æ						۲	3	59,814	39,844		3	2	8		0		39,464	13,18,440	136.871	100 234	2,222,703	36,639	105.259	112,2301	12,943,435		376 078	1.940.716	268,434	3,625,228	771 007 LL	00810407	2019 - 2020	1197.6421	(9,696)	
2019 - 2020	\$60.99					2	4	34	12	\$4C 69	105						1	3	1111	techici 😤	100.5 (31)	101 101	10.505.127	14.600	123,414	74,004	12,012,166		1010.389	1.91.793	422, (3)	212,005,5		COMP'AAC' 15.1	2619 - 2020	(332.671)	(2,138)	
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	64000	CUNTA	24140	CHANNEL	100149	64000	64000	64001	64001		NACKN.	A400M		ANNA A	AMON	64004	64004	ANNA A			1007.4		TINC 1	r Anna	K2006	K2007			X4001	2000	14004					ALOLA S	SUDA S	

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FORE. CAST	164.152	10,000	801,137	635,980	1.611.474	10000	5.200	6.400	200	10,000	1	12,000		823	0	8()		1,41357		(323,723)	(323,723)	1	1,310,634
AVAIL BUD	0	9,900	0	34,462	1 295 H	THOMAS IN	2,630	89 -	324	6,576	8	9,619		14	2	367		51.341		(278-02)	(77,802)		(23,453)
ENCUM. REQUES.	120,168	•	206,011	526,3487	1,353,006		424	1,152	176	3,424	1	\$175		468	2			1,358,649		12	74	(1,358,649
VTD EXF	44,250)	1001	95,126]	Z3.192	222,667		2,042	5,159	2	•		7,206		1.14	2	48		229,921		(20%27)	(2002)		152,119
REV. BUD.	164,358	10,000	NO0,137	644.540	1.620,035		5,100	6,400	300	000'01		22,000		583	3	000		1.642,918		(340,470)	(340,479)		1,302,448
TRFRS ADJ.	3	•	(61,H,15)		(1,039)		(00)	400	10		,	2		14120	9	(2)(1)	2	(1,956)		3	ŝ	5	(156'2)
ORIG	164,154	000'01	HIR, 976	544,340	1.627.874		5,500	000'9	2005	10,000	1.00	22,000		1,000	•	1,000		1.659.474		(049/041)	1949,4781		1316,464
ACTUAL 2019 - 2020	161.135	6,341	368,260	501,105	1517341		1.003.1	5,765	1117	9,795	5	14,400 1		-60Č		- 10		1534,629	1000 CO.	(235.631)	(109302)		1,298,999
ACTUAL 2019 - 2020	502	37,800	730.740	541,199	1,454,944		3,108	2,096	•	3,464	2	3,443		1.238	207	1,00,1		1,446,043		(275.928)	(275,921)		106/0611
ACTUAL 2014 - 2019	133,746	12,350	692.359	625,313	1,483,969		118	5,466	4 84	(1,46)	2	18,225		192	2	16L		1,502,985	A THE ADDRESS AND ADDRESS AND	036,6215	(136,621)		1,166.365
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10</td></th<></td></td></td></td></t<></td></t<></td></t<></td> | (66,169) (66,169) (66,169) (70,100) 113,025 113,025 (70,100) (70,100) 113,025 (70,100) (70,100) (70,100) 113,025 (70,100) (70,100) (70,100) 113,026 (70,100) (70,100) (70,100) 113,026 (70,100) (70,100) (70,100) 113,020 (70,100) (70,100) (70,100) 114,010 (70,100) (70,100) (70,100) 114,010 (70,100) (70,100) (70,100) 114,010 (70,100) (70,100) (70,100) 114,010 (70,100) (70,100) (70,100) 114,010 (70,100) (70,100) (70,100) 114,010 (70,100) (70,100) (70,100) 114,010 (70,100) (70,100) (70,100) 114,010 (70,100) (70,100) (70,100) 114,010 (70,100) (70,100) (70,100) 114,010 (70,100) (70,100) | 66,109 66,109 9 76,109 133,005 9 813,005 9 9 133,005 9 9 133,005 9 9 133,005 9 9 133,005 9 9 133,005 9 9 133,005 9 9 133,005 9 9 133,005 9 9 133,005 9 9 133,005 9 9 133,005 9 9 133,005 9 9 134,014 9 9 134,014 9 9 134,014 9 9 134,014 9 9 134,014 9 9 134,014 9 9 134,014 9 9 134,014 9 9 134,014 9 9 134,014 9 9< | 66(16) 133,025 6 9 <t< td=""><td>(6,16) (6,16) (6,16) (7,15) 133,023 133,023 (7,15) (7,15) 133,024 133,025 (7,15) (7,15) 133,025 14,396 (7,15) (7,15) 133,026 14,396 (7,15) (7,15) 14,349 14,349 (7,15) (7,15) 14,349 14,349 (7,15) (7,15) 14,349 14,349 (7,15) (7,16) 14,349 14,349 (7,16) (7,16) 14,349 14,349 (7,16) (7,16)</td><td>66(16) 133,025 6 9 10 <</td><td>66(16) 133,023 66(10) 133,023 66(10) 133,023 66(10) 133,023 66(10) 133,023 66(10) 133,023 66(10) 133,023 66(10) 133,023 66(10) 133,023 66(10) 133,023 66(10) 133,023 66(10) 133,023 66(10) 133,023 66(10) 133,023 66(10) 133,023 66(10) 133,023 66(10) 133,023 66(10) 134,03</td><td>R 66,169 133,825 133,825 1</td><td>66(16) 133,023 66 9 9 9 133,023 133,023 1 1 1 1 1 133,023 1 <t< td=""><td>(6.164) <t< td=""><td>R (6,10)
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LEX PENSISA Catagory	2018 - 2019	2019 - 2020	2019 - 2020	Orthe, Boat	Adjus.	Rev. Bod.	βų	Encomber	Avall, Bud	Eags. Forecast	CURR	Stamplass/ (Stiport(SLII)
Purnormal	63,564.228	64,329,453	47,239,034	66,959,116	35,440	68,993,556	10/316/04	54,985,105	3.091,809	68,849,347	223.25	144,200
							-					
Other selence	19,52H.406	15,210,746	11, 179, 52()	18.426,653	(13,441)	ta,753,192	4,116,395	8,536,391	6.129.906	18,797,569	5	(14,277)
											5	
Fund	EN.MHH. 707	19,399,665	20,490,844	21.323,745	(32,400)	21,351,745	\$105,413	10,931,225	2,425,107	21,794,428	8	\$7,216
Rundingments	1.002.157	810.77X	473,092	926260	6	484,260	681,455	218,434.4	N5,967	986,260		+
CRAND TOTAL EXPENSES	102.947.497	103.314,948	106,632,914	110.654.774	4120/04/	110,614,755	204,046,446	74.671.559	11,12,789	110,427,605	773.25	147,148
												Rev. Nurphy
REVENUE	2013 - 2019	2019 - 2020	2019 - 2024	Orte, Bud	A dimen.	Rrv. Bud.	Rev. Received		Rev. Expected	Rev. Forecan		(Nhortfall)
RC.1 Shuhes Parime Keet	r11.0801	(11,000)	(11,000)	(00011)	,	(000,00)	(11.000)		1000.01	(000)111		
RC-11 Summer School Field Use	135,0003	(35,000)	•	(35,000)		1(000/52)	(35,000)	•		(05,000)		
RC.13 Building Rental	(30.263)	(54,0131)	C21,9631	(93,600)	•	(009'16)	(3.276)	•	(009,69)	(009,69)		
DC-13 List of Firshis	(251,848)	(71,100)	10006-11021	(151,562)		(151,962)	(110,902)	2.679	(05).562)	(151,562)		
RC-15 Browner for IT Services	(201.02)	(212.644)	(424,925)	(223,404)	•	(223,400)	(223,408)		(3019/122)	(223,408)		
P.C.31 Crotemine Education	,					•	•		,			
P.C.71 Consult School	6521.0333	(192.435)	(121.335)	(200,000)	40,412.1	(026,926)	(626,929)		1659.979)	[629,970]		(0)
P.C. 74 Exercise Cred		(2.566.258)	(2.695,922)	(2.24),772)	2	(274),172)		•	(2240.772)	(2711.772)		
RC-24 ELP Twitten	,			•	2		•					10
PC.34 OPER 14 distribution and and and and and and and and and an	[334.500]	(344,000)	(200.3381	(233,763)	•	(233,763)	(412,219)	365	(233,763)	(233,763)		4
RC-26 Early Learning Processo	(336,621)	(275,921)	(13431)	040,470)		(040/420)	(208/22)	•	(20%,CC)	(323,723)		(14.747)
CRAND TOTAL REVENUE	(200°toES)		(0(0)6(2))	(4,030,575)	40.024	(1:090.554)	(),033,686)	3,044	(3.692,285)	(3,973,894)	•	(14,747)
NET BUDGET (Appropriation)	168.2KC.79		112,012,01	141°723°401	(D)	991,153,241	22,696,719	74,674,605	6,439,904	106.453,798	773.25	178,401
												91

Darien Public Schools Budget Projection for 2020-21

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VR. END EST.		۰	\$	2	•				26010	12.9	0	•	•	15.399	•	100.169	°	6		•	11,745	(54,524)	52,316	A,SK0	(300f)	101,011	VR. END	EST.	m	¢	¢		•			•	12,725	শ্	•			Ξ		NK,649	NK,649	Ĩ	ê	1	0	8	K.540	4	144.240
CURR				Ì	1	Ì	İ	Ť	Ť	Ī	Ť	Ì			ĺ											•	CURR	STF	144.30	99.7	12,45	43,16	43.76	8,3	24.MJ	40.04	5:00	5:5	9	·	12,00	3.60	10.00	5,23	5,23	13.50	6.00	•	부산	16 16	10 CT	1	713,25
FORE- CAST	13.954.973	526,001	to,740,550 1	3,731,922	800'00L'Y	1.626,709,5	UNIX MARCIN	1,161,725	,906,0H3	X365,751	300.978	113,613	3,604.020	\$J\$,#53	365.316	1.170.030	2,115,617	105,243	152,452	000/09	523,611	27,314,279	21,794,428	1.634.357	9,008	110,427,605	FORE.	CAST	(),700,236	420.356	[07,1+6,0]	1.683.232	3.641.261	3.896.230	1,006,035	3,310,207	1,11,658,111,1	1,722,724	215.415	·	1,192,034	509754F	312,216	1,042,030	1,042,030	1,979,634	681,245		57.833	15.337,606	3,611,474	•	00,0448
AVAIL. BUD.	460,6415	1,979	351,025	\$2,642	101,053	135	62670	61,2017	232,484	125,094	106.329	64.030	241.4%	712	83.575	1.92.194	340(62)	Not Co	85,914	50,012	39,125	5.122.949	2,825,142	9401%	(9,200)	12,132,789	AVAIL	BUD.	149.034	0	283.674	74.746	#¥2%#	74,4131	(2)25	44,455	552,046	136,802	34,395	•	3,5346	Ĵ	42,491	421,962	421,962	154,356	(0)	•	2362	542,512	362, HA		3,091,849
ENCUM. REQUES.	11,476,403	403,235	3,866,513	3,062,029	NOVAH I	3.295.324	121742.2	2,762,935	66776W	1, 956, 092	147.065	13,607	1,478,673	587.854	653,444	632,352	1,535,361	497,835	23,635	6,975	32,434	14.229,463	10.931.225	1.358.649	9,00%	4657143762	ENCOM.	REQUES.	13,424,953	3156,645	X, R50,330	3,066,521	1,027,362	3,261,1402	2,744,995	2,761,712	444.394	3,039,102	134734	•	K72216	340,575	F-47.895	609,569	609,569	165'105'1	497,A15	4	12,195	11,983,444	1.353,005	•	\$41,900,105
ery axa	2,021,964	2112/142	1,523,003	578,256	565,609	579.295	1 MAT 1220	536.911	2 4,403	17193.NUS	47,364	: ¥C6"L	1,0003,9411	193,343	126,253	146,251	100,000	134,563 1	42,644	2.9.5	463.522	4.1 26.480	8.095.41)	129,922	280	23,310,405	Ê	EXP	NDE,8254,1	110,62	021,002,1	500,812	\$10,055	901175	499.266	SO4.040	157,944	201.024	960'01		116.429	123.028	123,130	119,463	119,463	11,243	123,413		32,676	2,705.64%	111111	'	19,216,641
REV. BUD.	13.958,976	526,001	10.740.550	1292767.6	3,700,505	3.957.754	99C'IKE'E	3361.726	1.959.126	3,570,005	1879,UHK	115,613	0210603.5	NSA,451	NIS.3IA	1.270,199	2.315,617	205,643	152,452	60000	533.336	27,479,752	21,451,745	1,642,912	•	110,614,750	REV.	BUD.	13,700,299	100.054	10,541,201	3.683.572	192, IAQ, U	3,696,211	3,306,345	1,510,207	1,154,384	1.726,97£	213,425	,	1.192,034	463.602	K12216	1.150.999	1.150.999	1.979,684	661.244	•	57,803.1	15,337,604	1.620,035	•	1001.040.60
TRFIKS ADJ.	(90,799)	(1420)	\$5,994	(103.531)	66,549	36,6815	31,576	(109,081)	4,4813	666 TT	•	•	25,033	12,193	8,0,9	285,584	(45522)	13,366	102		(51,477)	(168,925)	(32,000)	(1424)	•	(420)	TRFILS	ADU.	(161.34)	(129/1)	10,994	(101,531)	66,549	12,669	355.00	(190,901)	4,487	22,999	•		23,013	12,997	\$£0'\$	285,584	285,564	(1967)	18,366	,	•	0,77,923)	(2002)	,	35,440
ORIC APTRO	04,039,775	533.622	10.204.556 T	3,441,457	3,613,759	3,921,066	3,316,690	1,470,006	1,954,619	3,547,006	300,978	(15,613)	A.578,437	842,256	457,277	914,615	2.337,976	686,782	152,335	100'09	591,623	23,648,677	21,285,745	1.650,874	·	1.00.694.774	ORIC	APPRO	13,776,473	127,977	10,607,209	3,7%6,802	3,574,712	3,865,561	3.222,009	3,415,288	(6864)1	1,703,979	215,425	•	1,166,703	451,405	204.173	\$66,415	\$66,415	2,004,668	640.082	•	57,033	15.515.529	1.627.874		64,758,116
ACTUAL 2019 - 2020	13,306,542	110,808	20,310,707	3,597,948	3,405,539	3,655,748	3,151,567	2.00%,462	1.56%.096	3,429,745	269,546	tp5,102	2,949,073	445 6HL	N20.734	1,451,584	2.171.025	112,407	166,620	106.310	152,439	15,963,547	30.490,346	1,534,629	2,407,025	104.632.914	ACTUAL	2019-2020	13.112,567	410.750	10.235,573	3.544,653	3.340,665	3,600 220	3,203,209	1465,6417,6	1,031,048	1,616,621	202,563	,	1,116,755	450,512	766,874	1,360,362	1,350,362	1.H5K,458	695,180	2.613	649795	14,342,433	1,517,941	1,463,032	47,299,036
ACTUAL 2019 - 2020	13,315,306	471,318	10,344,000	3,635,150	3,420,056	3,572,664	1,151,264	3,360,040	C (490,41)	3,364,101	262,180	97,31	3,444,464	144,3529	842.321	937.514	2.415.864	624.142	ESP, MIH	22,502	50%"80S	25,421,660	19,399,665	LTRAME')		103.316.500	ACTUAL	2019 - 2020	11.098,094	100000	10,256,234	3,546,235	3.357.774	1,525,604	3,115,222	3,324,759	1,046,944	16,516,1	355,191		966'611'1	495,384	749.174	3664,336	364,336	1,902,906	544,451	1972	\$3,576	14,004,542	1,456,943	•	857/C2714
ACTUAL 2018 - 2019	12,915,216	(51,915)	10,205,234	3,604,442	0414147771	1.416.506	3,041,202	3,415,221	1.775.616	3.506.506	H50'692	109,227	3.112,452	694.950	854.327	1,223,012	2374,421	624,400	182,616	R\$C.04	\$51.102	26641.422	15,526,302	1.502.945	17	102.967.497	ACTUAL	2018 - 2019	12,661,905	HMS'EEE	10.105.2MS	3.546.512	3,159,240	3.384.522	112,699,5	3.363.667	1,073,509	1.653.234	193.213		5% T.%	271,393	201,567	1,130,714	1,130,714	1,910,680	1911192		455'55	13,0001,240	696'839'1	•	61.441.324
REN PONSIBLETY, CENTRE SUMMARY RC NAME	1910	FITCH ACADBARY	IMMS I	Minulicy 1	Meritrice.	Cox, Nodec	Reste	Tokeneke	Addi Health & P 14	IM antificit antes	Maxe	Art	Trach Plan	Admin		Permetabel	C'urriculum	Pierenco	LibraryModia	Tech Id.	Cont. M	(PET)	Fixed Faremen	Early Longian Program	COVID EXPENSES	TOTAL ACTUAL		PEDISONNALL, NUMBRANK	Districts I light School	Frich Academy	Mightlener Middle School	10 nd ley Schmit	Itelimes Schem?	On Kidge School	Buryle Softwol	Trification Schwol	Physical Education	Maentern merc	Music	Art	Technoleev	Administration	Iteatth	Permanet	Permanel	l'urriculate	Primerus	1 there with the first state of the second sta	Continuiur Hillion.	Statecial Messarian	Facty Learning Program	COVED EXPENSES	TOTAL PERSONNEL
RC+3	RC-1	RC-2	RCS	RC15	Rd-2	HC.74	RC-9	RC*#II	RC-11	RC 13	RC-L3	RU114		RC-16	RCH7	R1-18	kt* (9	RL -20	RC-21	RC - 25	ROLD	Kt - 24	RC-13	RC=26	101-121			LUN N	Her-1	2028	IEC +1	ICC'+S	RC 2	RC-8	RC 9	KC-10	KC-11	KC 12	Γ	RC14	RC-15	Г	Г	HEC-13	HAC'T N	6 I*UX	NC X	1712	RC-23	BC~24	シアしば]	Г
3001	1007	1030	6001		i Hi	147	i Mi	H	1045	NH.	1947		6141		1911	1152	1053	1054	254	1056	1857	192	650	090		1063	3	1063	1401	1065	1066	1067	1063	6901	0/01	1071	1072	1073	1074	1075	1076	017	1076	6101	6101	0000	101	002	1010	1084	1085		1000

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•	•		•	•	•	•	•	•	10,012	•	•			15.600	-	11.500	,			.	11,745	(54,525)	•	(100%)	(11.277)	YRL END EST.	•			•	'	, ,		•	•	,	•	•			63	1						212 88	ALC: LAN	North State	116.7473
·	ļ	t		•					•											ŀ	ŀ		·	•	•	CURA			Ī	Ť	Ť	ŀ							T	T	ſ					*	ţ	ľ	t	t	
253,763	104.4.14		746,99	52.655	51,047	57,523	41,881	49.518	TBK.A30	1,778,297	76,895	11211	1.441.019	175.251	63.100	101:100	116.911	24,400	160.035	56.000	441,779	12,146,673	11,000	\$00%	10,797,549	FORE	4.914	•	2,000	2000	2007	N/UT**	6,000	64,790	\$,657	100	R\$0,699	·	1	32	2.257	4,000		0.0000	893	22	914,268	10 000 10	410-277 GAG	12001229101	(MARY CLAYE)
105,203	4 Mil	446	67.751	13,3496	17,184	4,436	12.242	15,352	2E5"762	212/661	47.454	21.46D	DESTIC.	TR DAM	AND IN	CL9 69	101 823	1057.52	10 34	160.91	16,263	4,454,149	619'6	(9,248)	6.129.906	AVAIL NUD.	1,264			530	NMA, C		6,000	19,080	4,3MD	1	100710	·		8	1	1000	1.41	N11115	367		134670	A mild a star	10 121 20	12.132.710	1 2 40 T 10 10 10 10
48.400	12.400	14,740	13,133	Х,	3,730	14,144	1.964	1.223	447,845	899,713	147.4	1 2 316	213 A64	120.000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11/10/	11670	-	31 Altr	4.018	9	6.243,371	\$175	9,006	RUSCHI .	ENCUM. REQUES	1.030	•	•	•	- 1			1221	1,560	61 <i>L</i>	192,700	•		1	414.6		64	3,068	191	8	219.028		CTT-152/01	74,631,559	THE DESCRIPTION OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF T
95,660	2100 PC	110.5	13,463	195月28日	34,094	36,943	10762	32,942	56,455	519,312	182.85	14 1 24	121.661	DIL UL	21.40Y	74.745	100	1.148	AC41	2.025	138,900	1,414,628	7.206	200	4,514,895	VTD EXF	ŀ	,	2,000	92.V	5	1		13,433	21%	2,400	623,929	1			1	1	6	6,604	20		681,455		A mum and	23/31/0/4/5	A NUMBER OF STREET
153,763		103,645	112,00	52,655	52,047	53,523	41,3461	49.518	798,742	1.274,257	26,845	11211	120 121 4	158.001	100/05	1001100	110111	URPTS	214 024	1000	125.265	12.012.146	12,060	,	16,733,592	REV. BUD.	4,914	•	2,000	2000	DOU	non'-	9009	64,790	2,657	4,100	N 50,699	•	5		2.5.5	1000	100	24, 1691	141	2	914,246		21/10/12	110.614.753	The same and same
14.625	and the second	•	2,000	•	ŀ	4.016		•	·	ŀ	Ī		, 440	TLALAN-				C-B-drive			116.477	(100'6	•	•	143,451	TRFRS ADU.	•	•	•	·	·	ſ		•	1	•	'	•	18	:	100		:2	•	012	t.	(8)		(Mar 122)	(1120,000)	
256.704	101/101/10	105,645	73,747	\$2,655	17.047	51,SH1	41,300	812.24	144.742	1.275.237	264.005	CL4767	110-11	the the test		35,000	WCALL	1000.00	TARAN COL	100712	STADIO -	12,103,148	400°CC	•	18,026463	ORIG APPRO	4.914	•	2,000	2,000	2,000	10072	. 00079	64.790	8,457	4,100	N50,699		1	20	4 LON		0/1/1*	30.00	1,008	•	097,1484		21,003,745	110,654,774	
1910 4812	Completed	292"64	75,134	51335	54,276	\$4,000	46.716	48.466	077105	1,707,945	1994	TUP-INC	002-111	124,000	559,001 AT 061	100.12	21, <u>77</u>	COC.104	Timpic Part and	400'F01	1001 246	11.591.601	16,480	1,001,238	18,375,956	ACTUAL 2019 - 2020	1.971	2		•	121	1.642	1 120	25.170	R.699	3,866	915,019	•	1	-	1 400	1010	1011	24,535	90	12,756	473,692		20490,766	616/2C9791	a second s
217.712	A 147 PA	207/12	57.775	46.925	60.315	34.061	35.730	33,662	638.514	1.652.546	60.014	41%"NJ	10,12	Turner and	SINC 644	33,147	75, 78 212 nds	ALV. 10	0x0'/j'	51 410	363 696	11.996.262	2,648		10.210.7461	ACTUAL 2014 - 2020		•		1.966	1,003	2,109	1001	961.05	9.940	1 6587 1	162,246		9		1.0	The second	(KORE)	20.511	121	5	1.061.575		E 295'047'61	1047917701	
ter int	21,562	\$5,410	85233	57.929	44.610	LINU IS	Line LT	SUADS	200.446	2 OCS AND	TT BTT	44 YA 104	(H) (H)	TOPTIAL P	421,557	1001747	100-100	Lat., Add	57,140	17961	100.200	ADDATE OF	[A.225	1	305,622,406	ACTUAL 1613 - 2010	31 444	945°*-		0001	R9H	A.739	1 445	164.589	HLU'S I	6,122	731,494		2		and a	0.000	4,430	tu htm	104		L.001,22#		114,000,707	102,007,497	ĺ
		Fileh Academy	Middlesex Middle School	Handley Schurd	Tedrate Schenel	The Billion Richard	terrational and the second secon	Tatemake School	attractions that the form			- Arbucke	An 	Tochsonery Than	Administration.	1/trafts	l'essence	Curriculum	1. Transce	(Library: Modia	LICENANTY FAUCTOR		i Variav zamione Provene.	LOVED EXPENSION	TOTAL OF BRATING	FQUUPARAT SUMMARY	and a strate of the second	Middleres Middle Schort	I faultey School	1 februars School	(ba Ridge Schoul	Kenje Nehrol	The least stree in the second in the second	A LUDIA CARL AND AND AND AND AND AND AND AND AND AND	Music	An	Tochaningy Plaa	Administration	I kałth	("urriculum	l'inance	E Albertery / BM colline	Technology Extremises	A COULTURE FULGEORODE	Variat Landara Processo	(1)VTD EDGENORS	TOTAL EQUIMENT		RC25 NXED EXTENSES	Reduct Tatal	
	KC 1	C Sum	80.53	5.04	2 tu	1.14	14 r	ac.10	11-14	1 - W	11 TO 1			RC-15	19	(KC-17	Bc'-) K	HKC-19	9.10	10.03	101-101 101-101	07- W	RC - 26	RC-CH			1.1	10.3	5.0	2-04	BC'-R	14 -9		11-14	Bec 113	Inc14	112	80, 16	RC-17	R('- 9	RC-20	KC-71	18(1-22 242-22	KK -425 B/C 153		00.28					

GRANT FINANCIAL REPORT-SEPTEMBER 30, 2021

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ACCOUNT	ACCOUNT IDEA 611 and 619	ACTUAL	ACTUAL	ACTUAL	ORIG	TRFRS	REV.	YTD	ENCUM,	AVAIL	FORE-	CURR	YR. END
		2018-2019	2019 - 2020	2020 - 2021	APPRO	-ADJ.	BUD.	EXP	REQUES.	BUD.	CAST	STF	EST.
021603	INSTRUCTIONAL PARA-619	\$ 20,287	\$ 20.946	S 21.152 5	21,402		\$ 21,402 S	5 1.923 S	S 19,479	•	21,402	0.55 5	•
021603	INSTRUCTIONAL PARA	\$ 217,687	\$ 253,112	\$ 301,920 \$	378.218		\$ 378,218 \$	25,963 \$	\$ 205.992	146,263	261.955	6.44 S	116.263
021303	SPECIAL ED TEACHERS	S 174,348 S	\$ 219,745	\$ 160,386 \$	5 200,000		\$ 200,000 S	12.129 S	S 169.298	18,573	181,427	2.00 \$	18.573
021307	SPEECH TEACHERS	\$ 202.127	\$ 223.914	S 210.623 \$	216,000		S 216,000 \$	25,840 \$	\$ 197,856	(3(96))	223.696	2.50 5	(3696)
021403	PSYCHOLOGIST	S 91.682	\$ 94,126	\$ 61,588 \$	5 68.000		\$ 68,000 \$	1.945 S	\$ 65,390	664	67.336	1.05 5	664
	TOTAL PERSONNEL	S 706,131 S	<u>S 811,843</u> S	S 755,668 S	\$ 883,620	S - 1	\$ 383,620 \$	67,800 S	S 658,016 5	5 157,805 5	755,815	12.53 5	\$ 127,805
ACCOUNT	ACCOUNT INFA 611 Currenter	ACTUAL	ACTUAL	ACTUAL	ORIG	TRFRS	REV.	ATD	ENCUM.	AVAIL	FORE-	CURR	YR. END
		2018 - 2019	2019 - 2020	2020-2021	APPRO	ADJ.	BUD.	EXP	REQUES.	BUD.	CAST	STF	EST.
100100	INSTRUCTIONAL PARA-619	. 5	۰ ۲	S - 3				•	•	. 1		\$	
021603	INSTRUCTIONAL PARA	5 62,817	\$ 41,011 \$	\$ 6.067 \$	\$ 40,779 \$	S 52,307	5 93,086 5	3.683 \$	\$ 89,403	'	93.086	2.56	•
021303	SPECIAL ED TEACHERS	\$ 34.252	\$ 29,771 \$	\$ 897'6 \$	5,401	\$ (2,303) \$	3.098 5	2.066 S	S 1.033	•	3.098		1
021307	SPEECH TEACHERS	\$ 41,622	\$ 34,805	- s	\$ 34,302 \$	\$ (26,103) 1	\$ 661'8 \$	5,689 \$	\$ 2,510	•	8,199	•	•
021403	PSYCHOLOGIST	\$ 19.129	5 14,255	\$ 5.367 \$	5 29,386 5	5 (23,902) 5	5 5,484 S	3.656 5	\$ 1,828	•	5,484	,	•
	TOTAL PERSONNEL	5 157,820 S	\$ 119,842	\$ 20,901 \$	5 109,868 5	0	S 109,868 S	5 15.094 S	\$ 94,775		109,868	2.56 5	1

ACCOUNT	ACCOUNT INFA 671 ARP and 619 ARP	ACTUAL	ACTUAL	ACTUAL	ORIG	TRFRS	REV.	YTD	ENCUM.	AVAIL	FORE-	CURR	YR. END	0
	TALLS OF LAND, WHEN WERE TALLS TO THE	2018 - 2019	2019 - 2020	2020 - 2021	APPRO	ADJ.	BUD.	EXP	REQUES.	BUD.	CAST	STF	EST.	
Prelim	IDEA 611 ARP	\$		\$	161'661 \$		101.991 2	S		•	-		\$ 199,131	131
Prelim	IDEA 619 ARP				\$ 18,902		\$ 18,902	-	\$	•	+		\$ 18,S	X 02
	TOTAL OPERATING	•	5		5 218,033	•	\$ 199,131	•	•	•	۶ ۲	·	161,991.31	131
											102.200		308 LLI 3 01 31	30

127,805 15.10 \$ 993,488 \$ 82,893 \$ 752,790 \$ 157,805 \$ 865,684 0 \$ 1251121 776.570 \$ 931,685 \$ 863.951 5 iø5 TOTAL IDEA

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	YR. END EST.															YR. END	3														
	۲	0.69 \$	69	0.69 S	ł	+	ŝ	2	s	\$	ł	┥	₩	2	0.69 \$	×.	0.31 5	° ∶	5 150	Η	ł	2	2	2	\$	ŀ	ť	1	2	\$ 100	1.00 \$
	CURR STF	0,	•				2	2	12				23	2		CURR	Ľ	L		Ц		č,	21	2	'		1	e.	5		
	FORE- CAST	59,591	•	59,591			100,900	1		100,900			8	3	160,491	FORE-	16.620	14 906	41.535		5	97.6	•	\$215	6,186			25	9	47,720	208,211
	AVAIL BUD.		ŝ,	S			- 1	500	8.672	9,172 5			2	•	9.172 \$	AVAIL	100	100	S (0)			0	•	3,359	3,359 5			9	2	3-956.6	12,531 \$
	< "			~						-				5	69	<.	F		-	Ц	4		4		~		╡		64	\$	vi
	ENCUM. REQUES.	165.92		59,591			100,900	(a)	(a)	100,900			10	э	160,491	ENCUM.	10 007		19.997			0//6	•	2	1.054			æ	23	21,050	181,541
		S	2	\$	ł	-	~	\$	*	2		-	5	*	4		2	12	-	Н	┫	5	5	5	73 \$		╡	~	4		11 5
	YTD EXP	S	۰ ۲	5			ి 9	ت ۲	s S	20 52			10	s.	•	QL/	EAF					5		S 1.773	S 1,773			*	S S	116,62 8	116.62 8
		165'65	17	59,591	ľ		100,900		8.672	110,072			10		169,663		26.670	+-	+	Η	1	010	_	5.215	6,186		1	12	¥.	47,720	217,383
	REV. BUD.	65		59			100		80	011					169	REV.	-ing	14	41	-		-	-	S	9					47,	217,
		50	\$	\$			\$	и	\$	\$			•	~	69		•	1	(in	Ц		2	5	\$	5			-	-	**	**
	TRFRS ADJ.	5	8	•				6		*				8	£	TRFRS	-m-		2						•				89		
		3 16	\$	91 5			8	500 \$	12	12				S	5		90	1 5 2	2	Н	\neg	016		15	S6 5		┥		~	50 2	3
	ORIG APPRO	165.65	•	59,591			100,900	5(8.672	110,072				1	169,691	ORIG	APPRO 34 430	14 0/05	41.535			6		5,215	6,186			а.	'	47,720	217,383
		5	\$	5			5	*	5	s		1	5	s	~				, <u> </u>	Ц		5	5	5	\$			**	\$	**	**
	ACTUAL 2020-2021	45,094	10	45.094			18,978	24,474	785	44,237			20	53	155,08	ACTUAL	2020 - 2021	C+1.0C	30.143			3.219	500	23,857	27.576			•	•	57.719	147.050
		\$ 5	\$	2 \$:	\$	\$ 9	2		1	5	\$	8		5	- +	al an an an an an an an an an an an an an			\$	\$	\$ 00	3 5		_	\$	ŝ	2 5	49 10
	ACTUAL 2019-2020	44,632		44.632			56,781	8	3,236	60.017			•	•	104,649	ACTUAL	2019 - 2020	21.094	27.094			3.965	•	7,128	11,093				•	38,187	142,836
		\$		6 5			S I S	5	\$	8		1	ŝ	5	*		Ľ		2 22		Ц	₩3 C1	5	\$	\$			\$	1.125 5	÷.	ien an
	ACTUAL 2018 - 2019	32,906		32,906		-	76,535	8	44,203	120,738			•	•	153,644	ACTUAL	2018 - 2019	736.60	53.982			42,462	. '	20.795	63,257			1,125	1.12	118,364	272,008
	. 4	44		5			49	~		-		5	5	5	~		- 1	~ •	n vi			ŝ	\$	*7	5			\$	\$	UA-	\$
	. TITLE I	CLASSROOM TEACHERS	CURRICULUM WRITING	TOTAL PERSONNEL		OPERATING	PROFESSIONAL DEVELOPMENT	CONSULTANT SERVICES	RESOURCE MATERIALS	TOTAL OPERATING		FIXED	BENEFITS	TOTAL FIXED	TOTAL TITLE I	TITLE I Carryever		CLASSROOM TEACHERS	CURRECOLORI WELLING TOTAL PRESONNEL		OPERATING	PROFESSIONAL DEVELOPMENT	CONSULTANT SERVICES	RESOURCE MATERIALS	TOTAL OPERATING		FIXED	BENEFITS	TOTAL FIXED	TOTAL TITLE I Canyover	TOTAL TITLE I
×	ACCOUNT	021301	021312				025003	012001	023004				082003			ACCOUNT		021301	021312			025003	012001	023004				082003			

ACCOUNT	ILTLE II	ACTUAL 2018 - 2019	ACTUAL 2019 - 2020	ACTUAL 2020 - 2021	ORIG Appro	TRFRS ADJ.	REV. BUD.	YTD EXP	ENCUM. REQUES.	AVAIL BUD.	FORE. CAST	CURR STF	YR. END EST.
	CURRICULUM DEVELOPMENT	30 5	•	\$		·		, , ,	ب		15,000	••••	·
	TOTAL PERSONNEL				\$ 15,000	·	\$ 15,000	S	5	S 15,000	2 15,000	- -	•
	SOFTWARE	5	2 5	ŝ	\$ 13,200	-	S 13.200	S	\$ 10.013	3,187	10,013	•	3,187
L	RESOURCE MATERIALS	0	61 64	\$		· · ·		- 5		10,000	10,000	-	
	PROFESSIONAL DEVELOPMENT	\$ 78.234	\$ 66,726	5 21,540	\$ 34,452	5	\$ 34.452	• •	•	34,452	·	69 1	
	TOTAL OPERATING	S 78,234	\$ 66,726	S 21,540	\$ 57,652	-	57,652		\$ 10,013	\$ 47,639	5 20,013	•	37,639
	ΤΟΤΑΙ ΤΠ'ΙΣ ΙΙ	5 78,234	S 66.726	5 21,540	5 72,652	۰ دو	5 72.652	•	\$ 10,013	5 62,639	5 35,013	•	37,639
ACCOUNT	TITLE II Carryover	ACTUAL	ACTUAL	ACTUAL	ORIG	TRFRS	REV.	VTD	ENCUM,	AVAIL	FORE-	CURR	YR. END
		2018 - 2019	11		APPR	ADJ.	BUD	비	REQUES.	BUD	CAST	STF	EST.
	PROFESSIONAL DEVELOPMENT TOTAL OPERATING	S	• • • •	S ==180	5 34,888 5 34,888	• •	\$ 34,888 \$ 34,688	5 34.888 5 34.888	•••		34,855		• •
	TOTAL TITLE II Carryover		، چ	ر ۲	\$ 34,888	ı (*	34,838	\$ 34,868	, S	•	34,888	•	٩
	TOTAL TITLE II	S 78,234	\$ 66,726	5 21,540	\$ 107,540	•	S 107,540	\$ 34,868	5 10,013	\$ 62,639	106'69 \$	s - s	37,639
ACCOUNT	TITLEUI	ACTUAL 2018 - 2019	ACTUAL 2019 - 2020	ACTUAL 2020 - 2021	ORIG APPRO	TRFRS ADJ.	REV. BUD,	YTD EXP	ENCUM. REQUES.	AVAIL BUD.	FORE- CAST	CURR STF	YR. END EST.
	CONSULTANT SERVICES	\$	S	5	5.000			•	\$	5,000	5,000	•	•
	RESOURCE MATERIALS	s .	5 1.612		2.767	1			•	2.767	2,767	• •	
	TOTAL OPERATING	,	S 1,612	-	5 7,767	•	2 1.767			10/1	1811	-	•
ACCOUNT	TITLE III Carryover	ACTUAL 2018-2019	ACTUAL 2019 - 2020	ACTUAL 2020 - 2021	ORIG APPRO	TRFRS ADJ.	REV. BUD.	YTD EXP	ENCUM. REQUES.	AVAIL BUD.	FORE. CAST	CURR STF	YR, END EST.
	CONSULTANT SERVICES	- \$						\$	•	2.933	2,933	•	
	RESOURCE MATERIALS			5 3,988 c 3,498	S 4,774 S 7,767		s 4.774 s 7.707	• •		s 7.707	S 7.707	- va	(0)
	TOTAL TITLE III Carryover	, , ,	s 1.612	, s					- -	4	S 15,474	, ,) (j)
												1417	
ACCOUNT	TITLEIV	ACTUAL 2018 - 2019	ACTUAL 2019 - 2020	ACTUAL 2020 - 2021	ORIC	TRFRS ADJ.	REV. BUD.	VTD EXP	ENCUM. REQUES.	AVAIL BUD.	FORE- CAST	CURR STF	YR. END EST.
	CURRICULUM DEVELOPMENT	5 9.000 5 3.024	<u>\$ 1,935</u>	, , ,	s 10,000		5 10,000		ы. С. С.	00010	- 10,000	• •	8
	RESOURCE MATERIALS			67				•	,	•		•	•
	TOTAL OPERATING	5 12,934	s 1.935	-	10.000	•	5 10,000	•	•	\$ 10,000	\$ 10,000	-	•
ACCOUNT	TITLE IV Carryover	ACTUAL 2015 - 2019	ACTUAL 2019 - 2020	ACTUAL 2020 - 2021	ORIG APPRO	TRFRS ADJ.	REV. BUD.	YTD EXP	ENCUM. REQUES.	AVAIL BUD.	FORE- CAST	CURR STF	VR, END Est.
1	CURRICULUM DEVELOPMENT	- 5	<u>-</u> -	\$ 8,065	\$ 6,500		\$ 6.500	\$ 6.267	100	133	6,500	••	3
	TOTAL PERSONNEL	-		5	5 6,500		\$ 6,500	<u>5</u> 6,267	2 100	2 133	\$ 6,500	~ ·	,
	CURRICULUM RESEARCH & DEV	د	\$ 11,206	5 3.259	e 6 300	•	5 COO	s 1 700		. 1 403	t 5707	•	
	TOTAL OPERATING	۰ ۲	S 11,206	5 3,259						3,403		~	,
	TOTAL TITLE IV	5 12,934	5 13,141	5 3,259	\$ 21,702		\$ 21,702	\$ 8,067	\$ 100	\$ 13,535	\$ 21,702	55 55	
ACCOUNT	TEAM MENTOR GRANT	ACTUAL 2013-2019	ACTUAL 2019 - 2020	ACTUAL 2020 - 2021	ORIG APPRO	TRFRS ADJ.	REV. BUD.	YTD EXP	ENCUM. REQUES.	AVAIL BUD.	FORE- CAST	CURR STF	YR. END EST.
	CLUBS AND COUNCILS	•	۲	5 6.883	-	•			•		•	∽ •	•
	TOTAT BED CONNEL			5 6.88				•	•		•		,
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ACCOUNT	CORONAVIRUS RELIEF FUND*	ACTUAL 2018 - 2019	ACTUAL 2019 - 2020		ACTUAL 2020 - 2021	ORIG APPRO	TRFRS ADJ.		REV. BUD.	YTD EXP	E E	ENCUM. REQUES.	AVAIL BUD.	FORE	CURR STF	YR. END EST.	e
074030	RESERVE FOR EMERGENCY REPAIR	S S	88 5	~	347,497 5	•	•	~	,	5	-		ŀ	ſ	·	•	
					-	ſ				,	-	Ť	Ţ				Ţ
	TOTAL OPERATING	د	•	5	347,497 \$	1	•	\$	'	` م	\$	1	-	-	·		
	TOTAL CORONAVIRUS RELIEF	, ta	i BA	*	347,497 \$	1	•	\$		5	\$	•		1 65	¢	4	4
ACCOUNT	ESSER*	ACTUAL 2018 - 2019	ACTUAL 2019 - 2020		ACTUAL 2020 - 2021	ORIG APPRO	TRFRS ADJ.		REV. BUD.	YTD EXP	33	ENCUM. REQUES.	AVAIL BUD.	FORE- CAST	CURR STF	YR. END EST.	ا ۾
074030	RESERVE FOR EMERGENCY REPAIR	5	5	\$	42,000 \$	•	•	\$	1	s	\$,	•	·	' ∽	,
025030	COMPUTER SOFTWARE & SUPPLIES			ŝ	27,977 \$	-		\$	•	<u>د</u>	s	•		1	'	•	,
	TOTAL OPERATING		•	ŝ	69.977 S	1	د	\$	•	·	5	1	•	•	,	s.	,
3	AND AND A REPORT AND AND AND AND AND AND AND AND AND AND						I	_									Ī
123021	NEW COMPUTER EQUIPMENT			\$	64,634 \$,	•	\$	•	~	\$		'	•	·	, ≎	,
	TOTAL EQUIPMENT	S -	- S	5	64,634 \$		2	2	,	~ ~	~	•	s	•	·	•	
	TOTAL ESSER	•	4 49	\$	134,611 5	,	•	ŝ	•		\$	•		•	¢	49	
ACCOUNT	ESSER II*	ACTUAL 2013 - 2019	ACTUAL 2019 - 2020		ACTUAL 2020=2021	ORIG APPRO	TRFRS ADJ.		REV. BUD.	4TV EX3		ENCUM. REQUES,	AVAIL, BUD.	FORE. CAST	CURR STF	VR, END EST.	9
021301	ICLASSROOM TEACHERS	5	5	5	218,695 \$	-		5	,	5	Ş	·	,	•	·	•	
011044	TECHNICIAN			5	45,402	1		\$	•	· S	\$	•	•	-	-	•	,
	TOTAL PERSONNEL			s	264.097 \$	1	5	\$	•	~	5	•	•	•	١	•	
																	Т
074030	RESERVEFOR EMERGENCY REPAIR			\$	80,765 \$	-	•	\$	•	~			•			` ∽	,
025030	COMPUTER SOFTWARE & SUPPLIES			\$	25/754, \$	-	•	\$	•	-		2	,			, ,,	,
042001	HEALTH SUPPLIES			49	83.357 \$		• ₩	\$	•	ŝ			'	ļ		s.	
	TOTAL OPERATING	ه ۲	' '	5	189,876 \$	-	5	S	•	\$	и	•	۰ ۲	•	·	م	
					a construction of the second												T
12302	NEW COMPUTER EQUIPMENT			\$	142.832 5		•	\$	1	, 2	S		•	•		**	,
	TOTAL EQUIPMENT	۰ ۲	(1) M	s	142,832 5	-	• \$	\$	4	s	49.	'		•	•	۲	
	TOTAL ESSER II	s,	s,	10	\$96,805 \$	1		\$			\$	•	•	, s	ı	<u>د</u>	

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ACCOUNT	SPECIAL EDUC STIPEND-COVID 19	ACTUAL 2018 - 2019	ACTUAL 2019 - 2020	UAL 2020	ACTUAL 2020 - 2021		ORIC APPRO	TRFRS ADJ.	REV. BUD.		YTD EXP	ENCUM. REQUES.	AVAIL BUD.	FORE. CAST	CURR	YR. END EST.	END T.
021220	CURRICULUM SUPERVISION	£ \$	ŝ	·	5	\$		•	\$			•	'		·		•
	TOTAL PERSONNEL	\$	-	•	· ·	5	20,000 \$	•	~	20.000 5	20,000			S 20,000	·	~	,
	TOTAL SPEC EDUC STIPEND	•	5			\$	20,000 \$	•	5	20,000 \$	20,000	•		5 20,000	• •	s	,
ACCOUNT	ARP ESSER FUNDS	ACTUAL 2018 - 2019	ACTUAL 2019 - 2020	UAL 2020	ACTUAL 2020-2021		ORIG APPRO	TRFRS ADJ.	REV. BUD.		VTD EXP	ENCUM. REQUES.	AVAIL BUD.	FORE- CAST	CURR	YR. END EST.	END T.
011031	DIRECTOR NURSING	3	2	F	2 2	\$	20.000 5		\$	20.000 \$	1,818	S 18,182		20,000	,	s	,
021301	CLASSROOM TEACHERS	s	5	88	5	\$	219.730 \$	(13,541)	\$ 2	206.189 \$	15.715	S 188.582	1,892	204.297	2.50	s	1.892
021303	SPECIAL CLASS TEACHERS				s .	\$	72.445 5	13,531	~	85,976 \$	6.514	\$ 79,362	•	79,362	1.00	s	6.614
021403	PSYCHOLOGISTS					\$9	72,445		\$	72,445 \$	6.333	S 75,994	(9,882)	82,327	1.00		(9,882)
021602	CAMPUS MONITORS					\$	37,995 \$	01	2	38,005 \$	3.455	\$ 34,550	6)	38.005	1.00	s	ê
025003	SUBSTITUTE NURSES					ŝ	20.250		\$	20,250 \$	8	•	20,250	20,250		~	•
	TOTAL PERSONNEL				•	s	442,865 \$	•	~	442,865 \$	33,935	S 396.671	5 12,259	\$ 444.242	5.50	s	(1.377)
										-							Τ
021305	CONTRACTED SPEECH		_		8	49	\$0.000	(25.000)		25,000 \$	·	® S	25,000	25,000		\$	23
8021308	ESY				5	2	65,720 \$	•	59	-	-		65.720	65,720			
021309	OCCUPATIONAL THERAPY				\$	\$9	50.000 5		s	\$0,000	-	\$ 1.120	47,525	50.000		5	
021311	PHYSICAL THERAPY					ų	50,000 \$		\$	-	-+		33,370	38.760		\$	ε.
012001	CONSULTING SERVICES			1		14	1	36,240	S	36,240 \$	-	\$ 26,000	3.600	36.240			·
025003	PROFESSIONAL DEVELOPMENT					6	26.000		4	-+	-+		9,155	26,000	Ι		•
074030	EMERGENCY REPAIRS					ŝ	75,720		59	-+	-+	"	12,687	75,720		8	
083006	RENTAL OF TOOLS & EQUIPMENT					•	12,000			12,000 5	-+	\$ 7,052	•			2	•
	TOTAL OPERATING	•	\$,	•	y,	329.440 5	•	5	329,440 5	62.505	\$ 69,878	\$ 197.057	S 329,440	∽	_ ا	•
				1		4				-+-	-	1	10 001	40.4 -0.5	T	Т	
0012400	EQUIPMENT-TECHNOLOGY			1	2	ñ	253.600 5	•		+	-	\$ 69,972	48,596	204.705			48.846
	TOTAL EQUIPMENT	۲ ۲	~	1		\$	253,600 \$		-	253,600 \$	134.733	\$ 69.972	\$ 48.896	\$ 204,705	•	× ۵	48,896
	TOTAL ARP ESSER FUNDS	, 5	645	¢	s .	*	1,025.905 \$		S 1,0	1,025,905 \$	231,172	\$ \$36,521	5 258,212	5 978,387	5.50	-	47,518
ACCOUNT	TECHNOLOGY EDUCATION GRANT	ACTUAL	ACTUAL 2019-2020	UAL 2020	ACTUAL 2020 - 2021		ORIG APPRO	TRFRS ADJ.	REV. BUD.		VTD EXP	ENCUM. REQUES.	AVAIL BUD.	FORE. CAST	CURR STF	YR. END Est.	END.
123021	NEW COMPUTER EQUIPMENT	\$ 6,986		Ξ	5 14,266	\$	4,768 \$		\$	4.768 5	4.763	· ·	5	4.763	•	\$	Ś
	TOTAL EQUIPMENT		_				4,768 5	•	s	4,768 \$	4,763	۲ ۲	5 5	\$ 4,763	·	\$	s
	TOTAL TECH EDUCATION GRANT	\$ 6,986		8,211	\$ 14,266	Ś	4.768 \$		5	4.768 \$	4,763	، تە	s.	\$ 4,763		un.	w
ACCOUNT	DARIEN FOUNDATION GRANT	ACTUAL	ACTUAL	UAL,	ACTUAL		ORIG	TRFRS	REV.			ENCUM.	AVAIL	FORE-	CURR	YR. END	END
		2018-2019	2019 - 2020	2020	2020 - 2021		- H	₹	BUU.	-	T	NEQUES.	BUL.			107	_
021220	CURRICULUM SUPERVISION	, v		Ť		<u>.</u>	48,000 3	(000,62)		24.000 \$	Ţ	•	24.000	•	ŀ	5	24.000
		, ,		ſ		,	-	L	,		ľ						
025003	PROFESSIONAL DEVELOPMENT			T		5	5 .	24,000	14	24,000			24,000	24.000		5	•
024011	GENERAL TEACHING SUPPLIES					5	100,000		5	100,000		\$ 8,495	91,505	50,000		\$ 5	50,000
025026	DUES AND FEES					ŝ	40,000		\$9	40,000			40,000	20.000		61 68	20,000
	TOTAL OPERATING	2	s	•		5	140,000 5	24,000	5	164,000 5	ſ	\$ 8,495	\$ 155,505	5 94,000	'	s	70,000
		ļ	_	1		ŀ				_	T		16 MM	002.01			10 600
123021	NEW COMPUTER EQUIPMENT	•	~	Ī		4	-	85			2	•	000/21	00C121 3	·		100 11
	TOTAL EQUIPMENT	، ۲	5	•		2	< 1 non'sz	•		< nnn*cz	•			ANC71 4	'		00047
	TOTAL DARIEN FOUNDATION GRANT	•	6		s	5	213.000 \$	•	5	213,000 \$		\$ 8,495	\$ 204,505	\$ 106,500		s 10	106,500

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2												
CATEGORY	ACTUAL 2018 - 2019	ACTUAL 2019 - 2020	ACTUAL 2020-2021	ORIG APPRO	TRFRS ADJ.	REV. BUD.	YTD EXP	ENCUM. REQUES.	AVAIL BUD.	FORE- CAST	CURR	YR. END EST.
Personnei	\$ 950,839	\$ 1,003,411	\$ 1,130,852	\$ 1.626.979	\$ (24.000)	\$ 1.602.979	\$ 164,634	\$ 1,229,149	\$ 209,196	\$ 1,437.552	21.59' \$	150,427
		ŝ										
Operating	\$ 275,163	\$ 152,590	S 707.950	\$ 926,946	\$ 24,000	5 932.044	5 100,964 \$	\$ 190,340 \$		441,609 \$ 616,103	5 - 5	315,941
Fixed	5 1,125	20 5	5 2	•	5	•		\$	۰ ۲	- 5	-	
Equipment	5 6,986	\$ 8.211	\$ 221.732	\$ 283,368	\$	\$ 283,368	\$ 139,495	\$ 69,972 \$	\$ 73,901	\$ 221,968	s - S	61,400
											_	
Total Grant Expenses	S 1,234,113 S	5 1,164,211 S	S 2.060.534	\$ 2,837,292 5	S _	5 2,818,390	\$ 405,093	2,818,390 \$ 405,093 \$ 1,489,461 \$ 724,705 \$ 2,275,622	\$ 724,705	\$ 2,275,622	21.59 S	527,769
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Food Service Financial Statement

		FY19		FY20		FY21	Food Servic	Food Service YTD Fund 4		Forecast
Revenue:										
Student Sales	\$	\$ 2,173,965		\$ 1,473,979	\$	660,451	s	215,448	\$	2,399,498
Pavillion	\$,			ŝ	6	ŝ	6,673	\$	20,673
Adult Sales	- 10	65,992	- 103	41,490	\$	53,888	Ś	14,817	\$	54,327
Interest	\$	2,128	-	1,759	\$	330	\$	141	ş	591
Total Revenue	\$	\$ 2,242,086	ŝ	\$ 1,517,228	\$	714,669	ŝ	237,079	53	2,475,089
Expenses:										
District Staff	~	\$ 1,031,701	ŝ	767,879	\$	548	*^	78,545	\$	502,049
District Retirement	\$	35,765	5	30,436	\$		\$	26,617	ŝ	56,617
Food Expense	ŝ	\$ 1,055,730	\$	779,067	\$	•	\$		~	140
Equipment Repairs	\$	67,361	\$	41,961	\$	<u></u>	\$	5,767	-	18,952
Utilities	\$	13,124	ŝ	8	\$	۲	\$	544	\$	9,994
Supplies	\$	7,090	s	1,657	\$		\$	8	ŝ	1
Professional Development	\$	7,671	Ś	5,248	\$		Ş	0	\$	ł.
Management Expense	\$	2	ŝ	5	\$	686,200	\$	260,904	\$	1,829,734
Uniforms/Trave!	\$	11,308	ŝ	5,902	-	3,163	s	471	\$	3,171
Bank Fees	ŝ	38	s	8	••	ŝ	\$		\$	1
Total	\$	\$ 2,229,751 \$ 1,632,150	\$	1,632,150	\$	689,945	\$	402,848	\$	2,420,518
12d	\$	12,335	\$	12,335 \$ (114,922) \$	-	24,724	s	(165,770) \$	45	54,571
Starting Fund Balance	\$	292,710	5	292,710 \$ 305,043 \$	\$	190,121	\$	214,845	-	214,845
Ending Fund Balance	*>	305,044 \$	ŝ	190,121 \$	\$	214,845	\$	49,075	*>	269,416

	YR. END EST.		•		•	•	,	YR. END	EST.		•	(9, 882)	(9,882)	,	•	•	,		·	(9,882)	YR. END EST.	199,131	18,902	218,033	218,033
	YR.		\$	64	ŝ	54	**	YR.	Ξ I		\$	\$	\$	\$	\$	\$	\$		\$	69	YR. E	\$	\$	\$	\$
	CURR STF				_		، دە	CURR	STF		1:00	00'1	2.00							2.00	CURR				(99
	FORE- CAST		54,500	37,000	13,000	130,000	234,500	FORE-	CAST		85,976	82,327	168,303	25,000	65,720	50,000	38,760	36,240	215,720	384,023	FORE- CAST			•	•
	AVAIL BUD.		54,500	37,000	13,000	130,000	234,500 \$	AVAIL	BUD.		•	(9,882)	(9,882) \$	25,000	65,720	47,525	33,370	3,600	175,215 \$	165,333 \$	AVAIL BUD.	65,720	18,902	84,622 \$	84,622 \$
	A.						\$9	×					\$						\$	\$	A B	s		\$	\$
	ENCUM. REQUES.	Ī	•			•	•	ENCUM.	REQUES.		79,362	75,994	155,357	•	•	1,120	2,400	26,000	29,520	184,877	ENCUM. REQUES.			•	•
	E R		\$	53	673	643	\$	i ا	2		67	6 9	6 9	69	69	69	69	69	\$	69				69	92
	YTD EXP		•		•	,	٠	YTD	EXP		6,614	6,333	12,946	,	•	1,355	2,990	6,640	10,985	23,931	YTD EXP			,	,
	1		\$ 0	9 0	ي 0	ۍ ۲	0				6 \$	5 5	15	9 0	\$ 0	0 \$	\$ 0	0 \$	\$ 0	5		_	5	3 8	6A (D)
	REV. BUD.		54,500	37,000	13,000	130,000	234,500	REV.	BUD.		85,976	72,445	158,421	25,000	65,720	50,000	38,760	36,240	215,720	374,141	REV. BUD.	199,131	18,902	218,033	218,033
		L	\$	÷	\$	ŝ	s				\$		s	÷	ŝ	\$	-	\$	s	s		<u>م</u>	ŝ	s	ş
	TRFRS ADJ.			10		35.5 1	,	TRFRS	ADJ.		13,531		13,531	(25,000)			(11,240)	36,240	1	13,531	TRFRS ADJ.			-	ſ
1				\$	ŝ	ŝ	-	F			\$		÷	L	\$	\$	59	\$	s	ŝ	-		L	s	Ś
	ORIG APPRO		54,500	37,000	13,000	130,000	234,500	ORIG	APPRO		72,445	72,445	144,890	50,000	65,720	50,000	50,000		215,720	360,610	ORIG APPRO	199,131	18,902	218,033	218,033
		┝	69	\$	67	₩)	÷			┝	6 7)	5	s)	ŝ	697	673	673	57	ŝ	ŝ		\$	67	\$	69
	BOARD OF EDUCATION OPERATING		CONTRACTED SPEECH	PUPIL EVALUATIONS	CONTRACTED PHYSICAL THERAPY	CONSULTING SERVICES	TOTAL BOARD OF EDUCATION-OPERATING	ARP ESSER FUNDS			SPECIAL CLASS TEACHERS	PSYCHOLOGISTS	TOTAL PERSONNEL	CONTRACTED SPEECH	ESY	OCCUPATIONAL THERAPY	CONTRACTED PHYSICAL THERAPY	CONSULTING SERVICES	TOTAL OPERATING	TOTAL ARP ESSER RECOVERY SVCS	IDEA 611 ARP and 619 ARP	IDEA 611 ARP -Contracted Services	IDEA 619 ARP-Contracted Services	TOTAL OPERATING	TOTAL IDEA ARP
	ACCOUNT		021305	025011	021311	012001	TOTAL BOAI	ACCOUNT			021303	021403		021305	021308	021309	021311	012001		TOTAL ARP	ACCOUNT	Prelim	Prelim		

RECOVERY SERVICES REPORT-SEPTEMBER 30, 2021

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Funds	ORIG APPRO	TRFRS ADJ.		REV. BUD.	YTD EXP	ENCUM. REQUES.	AVAIL BUD.	FORE- CAST	CURR STF	YR. END EST.
Grant Funds - Personnel	\$ 144,890	\$ 13,531	31 \$	158,421	\$ 12,946	\$ 155,357	\$ (9,882)	2) \$ 168,303	2.00	\$ (9,882)
Board of Education Operating	\$ 234,500	S	s	234,500	- \$	۰ ۶۹	\$ 234,500	34,500		s .
Grant Funds-Operating	\$ 433,753	\$	s	433,753	\$ 10,985	\$ 29,520	\$ 259,837	7 \$ 215,720		\$ 218,033
Total Recovery Services	\$ 813,143	S 13,531	31 5	826,674	\$ 23,931	S = 184,877	5 484,455	5 5 618,523	2.00	\$ 208,151

FORM SCG-1031

October 20, 2021

Educational Specifications for Royle School

Project: Roof Replacement -

1. RATIONALE

The long-range plan for the district calls for the replacement of all the roofing sections at the Royle School, except for the Library and first grade addition. The roof areas were installed in 1996 and are 26 years old; have met life expectancy. There are numerous areas of current leaking roofs, as reported by Maintenance and many ongoing repairs are being continuously performed. Extensive damage could be caused if the roof is left unreplaced.

2. LONG - RANGE PLAN

The district's school facilities' provisions call for safe and appropriate learning environments. In order to comply with this aspect of the plan, it is required to replace the roofs at the Royle School.

3. THE PROJECT

The project proposes the following components of its roof replacement project: Test and identify any remnant asbestos -containing flashings, roofing or caulk materials. Remove roofing down to the deck and dispose of any hazardous materials that may be present; the roofs are mainly large flat open areas with a positive roof pitch. Install a new roofing system, with integrated flashings and drains, the roofing system would be EPDM, with walk pads as required on all roofing areas.

Replacement of all roof drains will be included in the scope as well as installing scuppers and other secondary drains as required by code.

Secondary drains for flat roofed areas may be required with interior piping to the exterior wall, or provisions of overflow spout is to be placed.

The current Royle School includes grades Pre-K to 5 and houses various classrooms, gym, art room, special education classes, nurse's office, kitchen, servery and cafeteria, custodial spaces and storage, boiler room and school administration offices.

Building construction type is masonry walls with masonry decking in the original building; some minor ceiling tile replacements will be required due to leaks. The 1996 addition is metal frame with masonry walls, metal pan with poured concrete deck.

No FF&E is going to be affected.

4. BUILDING SYSTEMS

- Security: n/a
- Public Address: n/a
- Technology: n/a
- Phone systems; n/a
- Clocks: n/a

5. INTERIOR BUILDING ENVIRONMENT

- Acoustics: Ceilings: Any ceiling tiles damaged due to water leaking through the roof will be replaced as part of the project. As will if water marks are on the walls, they shall be repainted.
- Lighting: n/a
- HVAC: Rooftop units will be moved and replaced to allow for roofing to take place.
- Plumbing: n/a
- Windows and Doors: n/a

6. SITE DEVELOPMENT

- Site Acquisitions: n/a
- Parking: n/a
- Drives: n/a
- Walkways: n/a
- Outdoor Athletic facilities: n/a
- landscaping: n/a
- Site Improvements: n/a

7. CONSTRUCTION BONUS REQUESTS

Royle School does not house any special program eligible for a school construction bonus.

- School Readiness: n/a
- Lighthouse School: n/a
- CHOICE: n/a
- Full Day Kindergarten: n/a
- Reduced Class size: n/a
- Regional Vo-ag Center: n/a
- Inter-district Magnet School: n/a
- Inter-district Cooperative School: n/a
- Regional Special Education Center: n/a

8. COMMUNITY USES

Royle School Is designed for community uses during the school hours, before and after school hours, and on some weekends throughout the school year and summer. The uses to include but not be limited to:

PTO

The Recreation Department Summer Enrichment Programs Boys and Girl Scouts YMCA Basketball

Various and sometimes multiple areas are used for these functions.

Michael J. Lynch Director of Facilities Phone: (203)-656-7418 or (203)-656-7417 Fax: (203)-656-3052 E-mail: MLynch@darienps.org MEMORANDUM Darien Public Schools Administrative Offices 35 Leroy Avenue P.O. Box 1167 Darien, CT 06820-1167

To: Dr. Alan Addley, Superintendent of Schools Richard Rudl, Director of Finance and Operations
From: Mike Lynch, Director of Facilities
Date: October 19, 2021
Subject: Copy Center Project Funding

Last year we commissioned Silver Petrucelli Architects to develop three options (A,B,C) for renovating the lower level of 35 Leroy Avenue into a copy center. We chose Option C, which the architect had estimated would cost \$135,000. This included all permits and fees. Option C took advantage of the large hall space and room off the corridor. The equipment and copiers would be installed along both walls of the hall while creating a workspace in the adjacent room.

The budget established for this project was \$135,000. After subtracting architect fees, we have a balance of \$117,500. After issuing an RFP, the low bid was \$322,700 from A.V. Tuchy of Norwalk, CT. This leaves a difference of \$205,200 in order to complete this project.

To move forward with this project, the administration is recommending that the Board of Education approve making a capital budget transfer request to the Board of Selectmen and then to the Board of Finance from the following FY2022 Capital Account balances.

Account Description	Balance to Transfer
Replace DHS Library Carpet	\$40,000
Replace DHS South Gym Floor	\$45,000
Replace MMS Library Carpet	\$30,000
Repave Access Road, MMS	\$10,000
Overhaul Rooftop HVAC, MMS	\$45,000
Install Wireless Clocks-Hindley	\$10,000
Install Wireless Clocks-Holmes	\$10,000
Install Wireless Clocks-Royle	\$10,000
Epilog 40W Laser	\$3,000
Digitize Blueprints	\$12,000
Total Transfer	\$215,000
Copy Center Capital Balance	\$117,500
Total Available if Transfer Approved	\$332,500

The administration is recommending that \$215,000 be transferred to provide funding should any unexpected costs arise upon construction.
Working Draft <u>P R O P O S E D</u> BOARD OF EDUCATION MASTER AGENDA AUGUST 2021 – FEBRUARY 2022

(Changes/Added Agenda Items are in "Red", "Bold")

August 10 (Special Meeting)

- Further Discussion and Action on District Goals and Objectives 2021-2022
- Board Communication- Discussion and Possible Action
- Public Discussion on the Reopening of School
- Update on Enrollment for the 2021-2022 School Year

August 24

- Further Discussion and Action on District Goals and Objectives 2021-2022
 Approved at August 10th Special meeting
- Presentation, Discussion and Action on Revised Facilities Use Fee Schedule
- Appointment of an Impartial Hearing Officer for Student Disciplinary
 Matters for the 2021-2022 School Year, as they arise
 - Action Item to Delegate to its Appointed Hearing Officer Responsibility for Hearing Expulsion Expungement Requests and for Hearing School Accommodations Appeals, including Transportation Appeals as provided by Statute
- Update on Enrollment for the 2021-2022 School Year
- Discussion on FY2021 Year End Financial Report and FY2021 Expenses related to Re-Opening - rescheduled to September 14
- Further Discussion and Possible Action on Proposed Board of Education Subcommittee Meeting Dates - Approved on July 27th
- Darien Public Schools Status Update
- Update on Summer Facilities Projects
- Update on the District's Teacher/Administrator Evaluation Plans
- Further Discussion and Possible Action on Repeal of all Board of Education Policies not Currently Posted on the District Website

September 14

- Report on Summer School and ESY Programs 2021
- Presentation and Discussion on Board Master Agenda for August 2021-February 2022
- Darien Public Schools Status Update
- Discussion on FY2021 Year End Financial Report and FY2021 Expenses related to Re-Opening rescheduled from August 24
- Discussion and Possible Action on Procedures for Conducting Meetings of the Board of Education

September 14, cont.

- Discussion and Possible Acceptance of Contemplated Gift for the Music Department
- Appropriation Request for Replacement of Trucks
- Discussion on Curriculum Development Process
- Discussion on Diversity, Equity, Inclusion

September 28

- Further Discussion and Possible Action on Board Master Agenda August 2021 – February 2022
- Discussion on August 2021-2022 Financial Report and Possible Action on Proposed Budget Transfers
- School Psychologists' Support for all Students rescheduled to October 26
- Darien Public Schools Status Update
- Discussion of Thriving Youth Survey Results
- First Reading and Discussion of Proposed Revised Board of Education Policies: Policy 1075, Green Cleaning Protocols; Policy 1200, Use of



- School Facilities; Policy 1225, Visitors; Policy 1250, School Volunteers, Student Interns and other Non-Employees; Policy 5220, Student Discipline; Policy 5175, Bullying Prevention and Intervention; Proposed New Board Policy 9280, Student Representatives on the Board of Education; Policy C-19-1, Health and Safety; Policy 9310, Meeting Conduct
- Discussion and Possible Acceptance of Contemplated Gifts from the Blue Wave Booster Club
- Discussion and Possible Action on the Establishment of a Curriculum Committee

October 12

- Presentation and Preliminary Discussion of Regular Board of Education Meetings for the 2022 Calendar Year
- Preliminary Discussion of 2022-2023 Budget Meeting Calendar
- Report on Testing SAT, ACT, AP, **SBAC**, NGSS
- Darien Public Schools Status Update
- Discussion and Possible Action on 2022-2023 Federal Consolidated Grants
- Presentation and Discussion of International Field Trip Proposal for 2022-2023 School Year
- Further Discussion and Possible Action on Proposed Revised Board of Education Policies: Policy 1075, Green Cleaning Protocols; Policy 1200, Use of School Facilities; Policy 1225, Visitors; Policy 1250,

October 12, cont.

School Volunteers, Student Interns and other Non-Employees; Policy 5220, Student Discipline; Policy 5175, Bullying Prevention and Intervention; Proposed New Board Policy 9280, Student Representatives on the Board of Education; Policy C-19-1, Health and Safety; Policy 9310, Meeting Conduct

- Adjustment to 2021-2022 Calendar for Hindley School make up days
- Review of FOIA Log
- Request to Board of Selectmen to: 1) Appoint the Board of Education to serve as Building Committee for the Royle School Roof Replacement Project; 2) Authorize the Board of Education to Apply to the Commissioner of Education to Accept or Reject such a Grant for the Royle School Roof Replacement Project; 3) Authorize for at least Preparation of Schematic Drawings and Outline Specifications for the Proposed Royle School Roof Replacement Project
- Further Discussion and Possible Action on Board Master Agenda for August 2021-February 2022

October 26

- Presentation of Student Distribution (Class Size) Reports for the High School and Middlesex
 - Discussion on September 2021-2022 Financial Report and Possible Action on Proposed Budget Transfers
 - Darien Public Schools Status Update
 - Update on Implementation of District's Strategic Plan
- Update on Open Choice
- Social Emotional Learning Update School Psychologists' Support for all Students - rescheduled from September 28
- Further Discussion and Possible Action on International Field Trip Proposals for 2022-2023 School Year
- Presentation, Discussion and Possible Action on Proposed District Field Trips
- Discussion and Possible Action on Educational Specifications for Royle School Roof Replacement Project
- Discussion on High School Stadium Lights Agreement
- Update on Diversity, Equity and Inclusion
- Discussion and Possible Action for a Capital Budget Transfer Request to Complete the Copy Center Project
- Further Discussion and Possible Action on Board Master Agenda for August 2021-February 2022
- Further Discussion and Possible Action on Adjustment to 2021-2022 Calendar for Hindley School Make-Up Days
- Discussion and Possible Acceptance of Contemplated Gift for the District Music Department
- Discussion and Possible Acceptance of Contemplated Gifts for the High School Football Team

November 9

- Organizational Meeting (Election of Officers)
- Further Review and Possible Action on Proposed 2022-2023 Budget Calendar
- Darien Public Schools Status Update
- Further Discussion and Approval of Regular Board of Education Meetings for the 2022 Calendar Year or December 14
- Curriculum Update
- Presentation and Discussion on October 1st District Enrollment Report and Projections

November 23

- Presentation of Updated Five Year Capital Plan
- Presentation of Five Year Budget Projections
- Update on 2022-2023 Budget
- FY23 Budget Initiatives
- Update on 2021-2022 Board Goals
- Discussion on October 2021-2022 Financial Report and Possible Action on Proposed Budget Transfers
 - Progress Report on Ox Ridge School Building Project
 - Update on "Safe Return to In-Person Instruction Plan" or December 14
 - Darien Public Schools Status Update
- NEASC Update
- Curriculum Update: Talented and Gifted

December 14

- Updated 1st Semester Board of Education Master Agenda or January 11
- Further Discussion and Action on Regular Board of Education Meetings for the 2022 Calendar Year
- Update on "Safe Return to In-Person Instruction Plan" or November 23
- Annual Special Education Update
- Presentation and Discussion of Proposed Board Master Agenda for February – August 2022
- Darien Public Schools Status Update
- Update on Diversity, Equity and Inclusion

January 6, Thursday (Special Meeting) - Proposed

• Presentation of Superintendent's Proposed Budget for 2022-2023

January 8 or 15 *, Saturday (*JANUARY 15 SNOW DATE)^^

• Discussion of Superintendent's Proposed 2022-2023 Personnel, Operating and Equipment Budget (All RCs)

January 11

- Follow Up Discussion on January 8th Board Meeting Questions on 2022-2023 Proposed Budget
- Meeting with Board of Finance; RTM Finance and Budget and Education Committees re 2022-2023 Proposed Budget
- Updated 1st Semester Board of Education Master Agenda or December 14
- Update on Implementation of District's Strategic Plan
- Darien Public Schools Status Update
- Curriculum Update

January (Special Board Meeting)

In the event of snow on Saturday, January 8, the Board of Education will meet for the purpose of: 1) follow up discussion on January ______ Board Meeting Questions on 2022-2023 Proposed Budget; and 2) meeting with Board of Finance

- Comments from Board of Finance* and RTM Finance and Budget and Education Committees re 2022-2023 Proposed Board of Education Budget
- Further Discussion on 2022-2023 Proposed Budget and Follow Up Questions
- *January 2021 wording

January 25

- Further Discussion and Possible Action on Board Master Agenda February through August 2022
- Follow Up Questions and Discussion regarding 2022-2023 Proposed Budget
- Presentation of Proposed New Courses for Darien High School for the 2022-2023 School Year
- Discussion on December 2021-2022 Financial Report and Possible Action
 on Proposed Budget Transfers
- Darien Public Schools Status Update

February 1 (Special Meeting) - Proposed

- Public Hearing on Proposed 2022-2023 Board of Education Budget
- Further Review of 2022-2023 Superintendent's Proposed Budget

February 8

- Adoption of 2022-2023 Board of Education Budget
- Further Discussion and Action on Proposed New Courses for Darien High School for the 2022-2023 School Year
- Darien Public Schools Status Update
- Further Discussion and Action on Board Master Agenda for February August 2022
- Update on Diversity, Equity and Inclusion

March 1

- Discussion on January 2021-2022 Financial Report and Possible Action on Proposed Budget Transfers
- Darien Public Schools Status Update
- Curriculum Update
 Update on District's Strategic Plan and Board Goals

AGREEMENT REGARDING CONDITIONS OF APPROVAL

THIS AGREEMENT REGARDING CONDITIONS OF APPROVAL (this "<u>Agreement</u>") is entered into as of this 29th day of November, 2016, by and among the DARIEN BOARD OF EDUCATION, a public agency having a business address of 35 Leroy Avenue, Darien, Connecticut 06820 ("<u>Board</u>"), LENNIS KOONTZ, having a residence address of 373 Middlesex Road, Darien, Connecticut 06820, PAUL MICHALSKI, having a residence address of 371 Middlesex Road, Darien, Connecticut, WALTER RALEIGH, having a residence address of 369 Middlesex Road, Darien, Connecticut 06820 and A. W. VANDENBROEK, having a residence address of 15 Linda Lane, Darien, Connecticut 06820, (collectively, "Neighbors").

WHEREAS, the Board, acting under authority of the Town of Darien as owner of the Property (as defined below), has made certain applications to the Darien Planning and Zoning Commission ("<u>Commission</u>") for: (1) a zone text amendment regarding the height of permanent lighting facilities that accommodate town or school athletics, or town nonprofit organization athletic activities ("<u>Text Amendment Application</u>"); and (2) a site plan/special permit approval to permit the installation of permanent lighting facilities and an upgraded PA system associated with the football stadium at the Darien High School Campus ("<u>Site Plan/Special Permit Plan Application</u>"), (collectively, "<u>P&Z Applications</u>"), located on real property known as 2 and 80 High School Lane, Darien, Connecticut, and designated Assessor's Map 9/Lots 80 and 81 ("<u>Property</u>"); and

WHEREAS, the Board, acting under authority of the Town of Darien as owner of the Property, has made a certain application to the Darien Environmental Protection Commission ("EPC") seeking approval of regulated activities associated with the proposed work provided by the P&Z Applications ("<u>Wetlands Application</u>"), (the Wetlands Application and P&Z Applications are collectively referred to as "<u>Applications</u>"); and

WHEREAS, in furtherance of the Site Plan/Special Permit Application, the Board and the Neighbors have reached certain understandings regarding the proposed conditions, limitations and restrictions set forth in Sections I-V on Exhibit A (collectively, "Filed <u>Conditions</u>"), attached hereto and made a part hereof, as well as the following amended and restated version of Filed Condition III(A)(ii) (the Filed Conditions, as so amended for purposes of this Agreement, are referred to as "Proposed Conditions"): "The sound or noise emanating directly from the PA system, exclusive of any other noise including but not limited to noise attributed to crowd cheering or band playing, must comply at all times with the State of Connecticut Regulations for the Control of Noise (for the limited purpose of this measurement, the sound or noise emanating from the PA system is not exempt by any applicable State of Connecticut Regulations for the Control of Noise)."

NOW THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, the Board and the Neighbors hereby agree as follows:

L. <u>Covenant to Abide By Conditions</u>. Whether or not approvals of the Applications ("<u>Approvals</u>") include the Proposed Conditions as conditions of approval, the

Board agrees and accepts the Proposed Conditions as private conditions of the approval of the Site Plan/Special Permit Application ("<u>Site Plan/Special Permit Approval</u>") subject to the terms and conditions of this Agreement. In furtherance thereof, the Board agrees that it will abide by the Proposed Conditions and not permit nor consent to any activity inconsistent with the Proposed Conditions. In the event of any conflict or inconsistency between the Proposed Conditions and the specific conditions of the Approvals, the most restrictive or least permissive conditions shall prevail for purpose of this Agreement.

2. <u>Covenant Not to Appeal</u>. So long as the conditions of the Approvals are no less restrictive and no more permissive in any respect than the Proposed Conditions as provided herein, then each Neighbor, for himself or herself and for any person or entity under the control of such Neighbor, hereby agrees: (a) not to appeal any of the Approvals; and (b) not to in any way challenge the validity of any of the Approvals.

3. <u>Term</u>.

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(A) So long as the Approvals are not appealed by a Neighbor in violation of Paragraph 2, above, the terms and conditions of this Agreement shall remain in effect for a period of five (5) years from the effective date of the approval of the Site Plan/Special Permit Plan Application. During this five (5) year time period, the Board agrees not to: (i) submit, nor consent to the submission of, any application to the Planning and Zoning Commission seeking to modify any condition contained in the Planning and Zoning Application Approval, that would be less or more restrictive, unless such modification is required to comply with any law; nor (ii) seek approval to install, construct or use permanent lighting facilities, or an upgraded PA system, at any other field, including a track, located on the Property, or any other property over which the Board has authority.

(B) After the five (5) year time period referenced in Paragraph 3(A), herein, expires, the conditions contained herein shall remain in effect, unless the Board files an application with the Planning and Zoning Commission or Environmental Protection Board seeking: (i) approval to modify, change or eliminate any condition contained in the Planning and Zoning Application Approval or Wetlands Application Approval; or (ii) approval for any new or upgraded permanent or temporary lighting facilities, or PA systems, on the Property or any other property over which the Board has authority.

4. <u>Modifications; Binding Effect</u>. This Agreement contains the entire agreement between the parties hereto and supersedes all prior agreements and understandings with respect to the subject matter contemplated herein, and may not be altered, amended, modified, or otherwise changed in any respect whatsoever, except by a writing duly executed by an authorized representative of each of the parties hereto. This Agreement, and the covenants and agreements contained herein, shall be binding upon, and shall inure to the benefit of, the parties hereto and limited to the term of this Agreement as referenced in Paragraphs 3(A) and 3(B), hereinabove. As to the Neighbors, the covenants and agreements of the Board contained herein shall inure to the benefit of the Neighbors, their heirs, successors and assigns, so long as the Neighbors own their respective properties referenced above; however, such benefits shall inure to the benefit of any successors in interest to the Neighbors' respective properties for as long as any successor owns the subject respective property, subject to term of this Agreement as referenced in Paragraph 3(A) and 3(B) hereunder.

5. <u>Severability</u>. The language of all parts of this Agreement shall in all cases be construed as a whole, according to its fair meaning, and not strictly for or against any party. Should a court determine any part, term, or provision of this Agreement to be illegal or invalid, said illegal or invalid part, term, or provision shall be deemed not to be part of this Agreement. The validity of the remaining parts, terms, or provisions shall not be affected thereby and shall continue to be valid and enforceable to the fullest extent permitted by law or equity.

6. <u>Governing Law</u>. This Agreement shall be governed by and construed in accordance with the laws of the State of Connecticut in all respects, including all matters of construction, validity and performance.

7. <u>Counterparts</u>. This Agreement may be executed in any number of counterparts, each of which shall be deemed to be an original instrument, but all such counterparts together shall constitute one and the same instrument. The parties shall execute multiple counterparts of this Agreement. A facsimile or .pdf signature shall constitute an original signature and an Agreement containing the signatures (original or facsimile or .pdf) of all of the parties hereto is binding on such parties once all such signatures are transmitted via confirmed facsimile or via electronic mail. This Agreement shall not become effective until all parties designated herein have executed this Agreement.

8. <u>No Recording</u>. This Agreement shall not be recorded on any land records. If the Neighbors or any of them should cause this Agreement to be recorded on any land records, this Agreement shall automatically and immediately terminate and be of no further force or effect.

[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, the Board and the Neighbors have executed this Agreement as of the date first written above.

BOARD:

DARIEN BOARD OF EDUCATION

By: Daniel Brenner ie: 12/15/16 115: Superinterdent of Schools

NEIGHBORS:

Name: (λ) DAUR IEN. Address: 369 MIDDLESEX,

Janier Kom Name: C. LEUNIN KO UTZ T

Address: 377 HIDDLESSER RD

Name: Address:

VAN DEN BROCH

15 LIVEA LANE DARIEN

Name: PAUL MICHALSKI Address: 371 MIDDLASA NJ.

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4.5 Appendix: Proposed Conditions

I. <u>Overall Project</u>:

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- A. Limited to Four (4) 80 foot poles to be installed on either side of the DHS Stadium Field, as depicted on the approved plans.
- B. Limited to the new balanced audio or sound system, as proposed.
- C. Provide for an Evergreen tree barrier to be planted and maintained between the property line beginning in the left field of the JV baseball field and extending to the foul pole in right field of the varsity baseball field, as depicted on the approved plans.
- II. Proposed Conditions of Approval for Lighting Facilities Plan:
 - A. Field Use When Lighting Facilities in Use:
 - i. Only DHS sports and Darien non-profit youth sports organizations will be permitted.
 - ii. Youth practices will be allowed under the lights in the fall. No youth practices will be permitted in the spring under the lights.
 - iii. No youth games will be allowed.
 - iv. No adult league play.
 - v. DHS athletic teams must be participating in all contests played under the lights.
 - vi. Only DHS Varsity games will be played under the lights.
 - B. <u>Time Limitations for Lighting Facilities:</u>
 - i. Lights will remain off on Saturdays and Sundays with the exception of FCIAC playoff or championship games.
 - ii. Practices and other activities will be on Monday through Friday with lights off by 7:30 pm.
 - iii. In the event DHS games that were appropriately scheduled to start by 4:00 p.m. (game one) and 5:30 (game two) and end by 7:30 p.m., but could not finish within the prescribed 7:30 pm time period, allowances will be made for the completion of the game regardless of the hour of completion.

- iv. Lights will remain off: (a) from the end of the CIAC fall season until the beginning of the CIAC spring season; and (b) from the end of the CIAC spring season to the beginning of the CIAC fall season.
- v. Friday night games can extend until 10 pm. Each Varsity team will have the opportunity to play no more than two games per season on a Friday night exclusive of mandated playoff games.
- C. <u>Evening Games</u>:

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- i. Each Varsity team will be assigned 2 regular game dates. In the fall that includes boys' and girls' soccer, field hockey and football. In the spring it includes boys' and girls' lacrosse. With each team receiving two games this totals 12 "night games."
- ii. In addition to the 12 regular night games, playoff games are estimated to add an average of an additional 5 games per year, and are permitted during the evening.
- D. Lighting Facilities Limited to Football Stadium:
 - i. No other field at the DHS property may be lit or illuminated for evening athletic or other activities.
- III. Proposed Conditions for New Balanced Sound System:
 - A. <u>Audio Specifications:</u>
 - i. The PA system will be permitted to be used only during DHS games. Music over the PA system is allowable only prior to DHS games. Music is not allowable during practices. Music from the High School band incidental to the game (e.g., musical cheer on scoring), will be allowable throughout the entirety of all DHS Varsity games. However, a performance by a DHS marching band (in the event that a marching band was formed in the future) would be limited to half time and/or prior to the game. Similar to the current DHS band, a marching band could play throughout the game from the bleachers. All band practice would be limited to daytime hours.
 - ii. Operation of the PA system must comply with the sound pressure levels as presented by the applicant and depicted on Exhibit A-1 attached hereto, which is Appendix 4.4: "Sound Pressure Levels" in applicant's application material.

IV. Project Monitoring:

i. A compliance committee will be formed at the outset of each fall season, chaired by the Director of Facilities and including not more than two DHS neighbors chosen by abutting neighbors from the North and East sides of the DHS property, to review issues of noncompliance that are registered by community members and any other concerns that may arise. The compliance committee may make recommendations to DHS concerning alleged non-compliance or impacts associated with the approved permanent lighting facilities and new balance sound or PA system. The compliance committee shall be advisory only and will meet at least one time per year or as needed to ensure compliance with any approval conditions.

V. <u>Timeframe</u>:

The conditions provided in this Exhibit A shall apply to the approved permanent lighting facility and PA system for a period of five (5) years from the effective date of this approval. During this five (5) year time period, the Darien Board of Education ("BOE") agrees not to submit, nor consent to the submission of, any application to the Planning and Zoning Commission seeking to modify any condition contained herein that would be less or more restrictive unless such modification is required to comply with any law, or approval to install, construct or use permanent or temporary lighting facilities or an upgraded PA system at any other field, including a track, located on the DHS property, or any other BOE property. After such five (5) year time period, the conditions contained herein shall remain in effect, unless BOE files an application with the Planning and Zoning Commission seeking: (a) approval to modify, change or eliminate any condition contained herein; or (b) approval for any new or upgraded permanent or temporary lighting facilities or any other BOE property. If approval for any new or upgraded permanent or temporary lighting facilities or any other BOE property.

PERSONNEL ACTION REPORT

October 26, 2021

	ltem	Name	Action	Replacing/Location/Position	Effective Date		Γ.
					From	То	1 '
		Resignations and Retirements					
	1	Jacob Houlihan	Resignation	MMS/Science Teacher		11/12/2021	
	2	Katherine Maimone	Resignation	Tokeneke/Special Education Teacher		10/6/2021	
	3	Alessandra Padilha	Resignation	ELP/Special Education Paraprofessional		10/27/2021	

Tenure Area	Certification Class/Step		