# **Board of Education Darien, Connecticut**

# **TUESDAY, JANUARY 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 pursuant to Connecticut General Statute 1-200(6)(B)
- 3. Reconvene in public session.
- 4. Adjournment.

# REGULAR MEETING OF THE BOARD OF EDUCATION TUESDAY, JANUARY 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	
6	Board Committee Reports	Mr. David Dineen	

# REGULAR MEETING OF THE BOARD OF EDUCATION **TUESDAY, JANUARY 26, 2021**

#### Presentations/Discussions

a. Darien Public Schools Status... Update

Dr. Alan Addley

b. Presentation of Proposed....... New Courses for Darien High School for the 2021-2022 School Year

Dr. Alan Addley Mr. Christopher Tranberg Mrs. Ellen Dunn

c. Follow Up Questions and...... Discussion regarding the 2021-2022 Proposed Board of **Education Budget (including** Update on STEM curriculum and Team Taught Classes)

Dr. Alan Addley

d. Discussion on December..... 2020-2021 Financial Report and Possible Action on Proposed **Budget Transfers** 

Mr. Richard Rudl

e. Further Discussion and Action.... on Board of Finance Appropriation Request for 2020-2021

Dr. Alan Addley

First Reading and Discussion.... Mrs. Kathrine Stein of Proposed Revisions to Board of Education Policies: 5275 - Title IX of the **Education Amendments** of 1972 – Prohibition of Sex Discrimination and Sexual Harassment (Students): 4118 – Prohibition of Sex Discrimination and Sexual Harassment in the Workplace (Personnel): 5200 - Homeless Children and Youth; 5075 -Physical Activity and Student Discipline;

5395 - Transportation

Ms. Marjorie Cion

# REGULAR MEETING OF THE BOARD OF EDUCATION TUESDAY, JANUARY 26, 2021

- 7. Presentations/Discussions (cont.)
  - g. Further Discussion and Possible... Dr. Alan Addley Action on Transportation Study
  - h. Further Discussion and Action.... Dr. Alan Addley on Board Master Agenda for February - August 2021

AA:nv

\* Due to the current COVID-19 regulations and restrictions pertaining to public indoor gatherings, the Board of Education meeting will be available to the public via Zoom.

Those members of the community wishing to view only, should do so through the Darien Youtube link: <a href="https://www.youtube.com/channel/UCUnnvyKBFbFrTWQRuoB6OZA">https://www.youtube.com/channel/UCUnnvyKBFbFrTWQRuoB6OZA</a>
Those members of the community wishing to participate in public comment should join the meeting via Zoom:

https://darienps.zoom.us/j/98200947955

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, DECEMBER 8, 2020

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	Х	Х	X
Absent									

### **Administration Present:**

Dr. Addley, Mr. Tranberg, Ms. Klein (via zoom), and Ms. Cion

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

1. Call to Order Mr. David Dineen

at 7:30 p.m. (0:00)

2. Chairperson's Report Mr. David Dineen

at 7:30 p.m. (0:00)

3. Public Comment Mr. David Dineen

at 7:33 p.m. (0:03)

Jonathan Dunn 175 Raymond

Joslyn Delancey Stamford, CT (DEA President)

4. Superintendent's Report Dr. Alan Addley

# 5. Approval of Minutes

Mr. David Dineen at 7:42 p.m. (0:12)

# Motion to Approve Minutes of the Special Meeting and Executive Session held on November 24, 2020:

1<sup>st</sup> Ritchie

2<sup>ND</sup> Parent

	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)**

# Motion to Approve Minutes of the Regular Meeting held on November 24, 2020 as amended:

1<sup>st</sup> Ritchie

2<sup>ND</sup> Ochman

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

# **RESULT - MOTION PASSED (9-0-0)**

6. Board Committee Reports

Mr. David Dineen at 7:43 p.m. (0:13)

### PRESENTATIONS AND DISCUSSIONS

- 7. Presentations/Discussions:
  - a. Perspectives on the FY22 Budget Process

Mr. Jon Zagrodzky (Board of Finance Chair)

at 7:44 p.m. (0:14)

b. Update on School Reopening

Dr. Alan Addley at 8:11 p.m. (0:41)

c. Discussion and Action on Acceptance of State Project 035-0016 RR Central Office Roof Replacement Phase 1 of 1 as Complete Mr. Michael Lynch at 8:30 p.m. (1:00)

WHEREAS THE FOLLOWING PROJECT: STATE PROJECT NO. 035-0016RR, RECEIVED LOCAL APPROVAL FROM THE DARIEN BUILDING DEPARTMENT, DARIEN HEALTH DEPARTMENT, AND THE DARIEN FIRE MARSHAL, AND WHEREAS THE FOLLOWING PROJECT NO. 035-0016RR HAS BEEN COMPLETED, AND WHEREAS THE DARIEN PUBLIC SCHOOLS' BOARD OF EDUCATION HAS ASSUMED ALL RESPONSIBILITY FOR THE PROJECT. NOW THEREFORE BE IT RESOLVED THAT: THE DARIEN BOARD OF EDUCATION FORMALLY ACCEPTS PROJECT NO 035-0016RR CENTRAL OFFICE ROOF REPLACEMENT AS COMPLETE.

1<sup>st</sup> Ritchie

**2**ND Maroney

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

**RESULT - MOTION PASSED (9-0-0)** 

 d. Presentation and Discussion of Transportation Study Mr. Robert Jacobus (School Bus Logistics) Dr. Alan Addley

e. Annual Special Education Update

Mrs. Shirley Klein Mr. Scott McCarthy Ms. Kristin O'Reilly Ms. Laura Straiton at 9:14 p.m. (1:44)

at 8:32 p.m. (1:02)

f. Update on 2020-21 District Goals

Dr. Alan Addley Mr. Christopher Tranberg Mr. Michael Lynch at 9:58 p.m. (2:28) g. Discussion and Possible Action on Proposed Revisions to Board Policy 5125, Section 504 of the Rehabilitation Act of 1973; and Repeal of Board Policy 5810, Student Use of the District's Computer Systems and Internet Safety; and Proposed Revised Policy 5810, Student Use of the District's Computer Systems and Internet Ms. Marjorie Cion at 10:00 p.m. (2:30)

Motion to Approve the Proposed Revisions to Board Policy 5125, Section 504 of the Rehabilitation Act of 1973; and Repeal of Board Policy 5810, Student Use of the District's Computer Systems and Internet Safety; and Proposed Revised Policy 5810, Student Use of the District's Computer Systems and Internet Safety:

1<sup>st</sup> Parent 2<sup>ND</sup> Ritchie

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

**RESULT - MOTION PASSED (9-0-0)** 

Safety

8. Action Items

a. Personnel Items

i. Appointments

ii. Resignations/Retirements

Ms. Marjorie Cion at 10:02 p.m. (2:32)

# Motion to Approve the Personnel Items as Detailed in the Personnel Action Report Dated December 8, 2020:

1<sup>st</sup> Brown

**2<sup>ND</sup>** Ochman

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

**RESULT - MOTION PASSED (9-0-0)** 

b. Contract Between the Darien Board of Education and the United Public Service Employees Union (Paraprofessionals) Ms. Marjorie Cion at 10:03 p.m. (2:33)

# Motion to Approve the Contract between the Darien Board of Education and the United Public Service Employees Union:

1<sup>st</sup> Maroney

2<sup>ND</sup> Sini

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

**RESULT - MOTION PASSED (9-0-0)** 

9. Discussion on Student Board Representatives

Dr. Alan Addley at 10:04 p.m. (2:34)

10. Public Comment Mr. Dineen

at 10:07 p.m. (2:37)

Joslyn Delancey Stamford, CT (DEA

President)

11. Adjournment Mr. Dineen

at 10:11 p.m. (2:41)

### MOTION TO ADJOURN:

1<sup>st</sup> Parent

**2<sup>ND</sup>** Ochman

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

**RESULT - MOTION PASSED (9-0-0)** 

Meeting adjourned at 10:11 p.m. (2:41)

Respectfully Submitted,

D. Jill McCammon, Secretary

# APPROVED SPECIAL MEETING OF THE BOARD OF EDUCATION MONDAY, DECEMBER 21, 2020

PLACE:

DARIEN PUBLIC SCHOOLS
BOARD OF EDUCATION ADMINISTRATIVE OFFICES
VIA ZOOM
8:00 A.M.

# **Board Members Present:**

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

Call to order by Debra Ritchie, at 8:08 a.m.

### Administration:

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

1. Call to Order Ms. Debra Ritchie

at 8:08 a.m. (0:00)

Strategic PlanningDr. Alan Addley, Dr. Richard Lemons

at 8:08 a.m. (0:00)

3. Public Comment Ms. Ritchie

at 10:15 a.m. (2:07)

None

4. Adjournment Ms. Ritchie

at 10:16 a.m. (2:08)

# **Motion to Adjourn:**

1<sup>st</sup> Sini

2<sup>ND</sup> Parent

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

# **RESULT - MOTION PASSED (8-0-0)**

Meeting adjourned at 10:16 a.m. (2:08)

Respectfully Submitted,

D. Jill McCammon, Secretary

# APPROVED SPECIAL MEETING OF THE BOARD OF EDUCATION THURSDAY, JANUARY 07, 2021

PLACE:
DARIEN PUBLIC SCHOOLS
ADMINISTRATIVE OFFICES
BOARD OF EDUCATION CONFERENCE ROOM
VIA ZOOM
7:00 P.M.

### **Board Members Present:**

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

### **Administration Present:**

Dr. Addley, Mr. Tranberg, Ms. Klein via Zoom, 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 7:00 p.m. (0:00)

2. Update on School Reopening Dr. Alan Addley

at 7:00 p.m. (0:00)

3. Presentation of Superintendent's Proposed Budget Dr. Addley

For 2021-2022 at 8:05 p.m. (1:05)

4. Public Comment Mr. Dineen

at 8:46 p.m. (1:49)

Alicia Mehlberg 24 Christie Hill Rd Elizabeth Drew 14 Dubois St Jamie Zionic 15 Holmes Ct

James Riley105 Holmes AveJonathan Dunn175 Raymond StKadi Lublin21 Maplewood DrLori Olson16 Littlebrook Rd N

Melissa Olman Dunn 175 Raymond St Emily Shelly 79 Inwood Rd Liz Pawlowski 9 Holmes Ct

Taylor Carter 385 Middlesex Rd

# APPROVED REGULAR MEETING OF THE BOARD OF EDUCATION SATURDAY, JANUARY 09, 2021

PLACE:
DARIEN PUBLIC SCHOOLS
ADMINISTRATIVE OFFICES
BOARD OF EDUCATION CONFERENCE ROOM
VIA ZOOM
8:30 A.M.

# **Board Members Present:**

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

### **Administration Present:**

Dr. Addley, Mr. Tranberg, Ms. Klein (via Zoom), 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 8:34 a.m.

2. Discussion of Superintendent's Proposed 2021-22 Personnel, Operating and Equipment Budget of the

following RC's

Dr. Alan Addley at 8:35 a.m.

Darien High School (01)	at 8:37 a.m.
followed by questions and comments	
Fitch Academy (02)	at 9:29 a.m.
followed by questions and comments	
Middlesex Middle School (03)	at 9:40 a.m.
followed by questions and comments	
Elementary Schools (05, 07, 08, 09, 10)	at 9:48 a.m.
followed by questions and comments	
Break	at 10:20 a.m.
Athletics/Physical Education (11)	at 10:30 a.m.
followed by questions and comments	
Facilities (12)	at 10:50 a.m.
followed by questions and comments	
Capital Projects	at 11:01 a.m.
followed by questions and comments	
Fixed Expenses (25)	at 11:15 a.m.

followed by questions and comments	
Music (13)	at 11:30 a.m.
followed by questions and comments	
Art (14)	at 11:39 a.m.
followed by questions and comments	
Library/Media (21)	at 11:47 a.m.
followed by questions and comments	
Lunch Break	at 12:00 p.m.
Health (17)	at 12:30 p.m.
followed by questions and comments	
Technology Education (22)	at 12:37 p.m.
followed by questions and comments	
Technology (15)	at 12:45 p.m.
followed by questions and comments	
Early Learning Program (26)	at 1:24 p.m.
followed by questions and comments	
Special Education (24)	at 1:59 p.m.
followed by questions and comments	
Break	at 14:40 p.m.
Curriculum (19)	at 2:48 p.m.
followed by questions and comments	
Summer School (23)	at 3:09 p.m.
followed by questions and comments	
Finance (20)	at 3:12 p.m.
followed by questions and comments	
Administration (16)	at 3:15 p.m.
followed by questions and comments	
Personnel/Human Resources (18)	at 3:22 p.m.
followed by questions and comments	
COVID (28)	at 3:54 p.m.
followed by questions and comments	

# 3. Public Comment

Mr. Dineen at 4:11 p.m.

Joslyn Delancey

**DEA Union President** 

# 9. Adjournment

Mr. Dineen at 4:15 p.m.

MOTION TO ADJOURN: 1<sup>st</sup> Mr. Sini 2<sup>ND</sup> Mrs. Stein

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

RESULT - MOTION PASSED (8-0-0)

Meeting adjourned at 4:17 p.m.

Respectfully Submitted,

D. Jill McCammon, Secretary

<sup>\*</sup>Departed at 3:15 p.m.

Mary Jo Miller Julie Deralisi Teresa Vogt 52 Relihan Rd 1918 Post Rd 22 Circle Rd

5. Adjournment

Mr. Dineen at 9:24 p.m. (2:24)

MOTION TO ADJOURN: 1<sup>st</sup> Mrs. Ritchie 2<sup>ND</sup> Mr. Maroney

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

**RESULT - MOTION PASSED (9-0-0)** 

Meeting adjourned at 9:24 p.m. (2:24)

Respectfully Submitted,

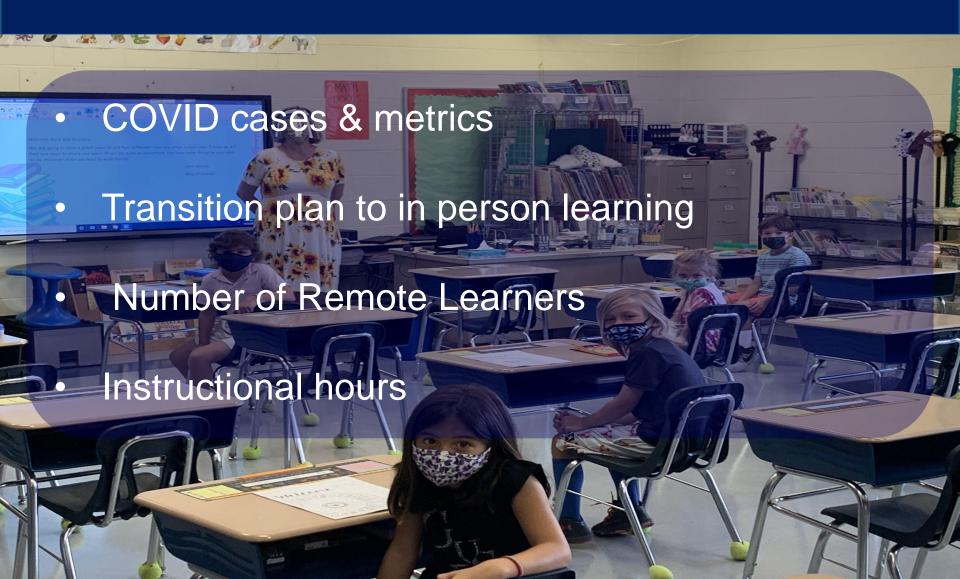
D. Jill McCammon, Secretary



# Darien Public Schools Status Update January 26, 2021



# Updates

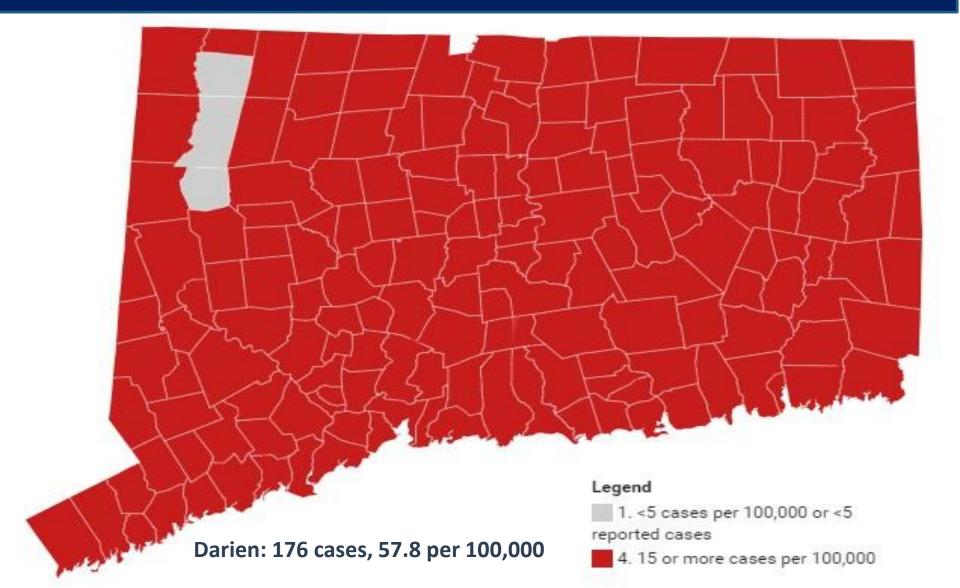


# COVID-19 Cases

LOCATION	CURRENT CASES	CURRENT QUARANTINE	CUMULATIVE CASES	CUMULATIVE QUARANTINE
DHS/FITCH	21	77	80	383
MMS	3	20	37	317
HINDLEY	3	10	18	147
HOLMES	2	25	26	204
OX RIDGE	2	9	11	50
ROYLE	2	50	22	196
TOKENEKE	0	4	6	105
CENTRAL SERVICES	0	0	1	8
Total	33	195	201	1410

<sup>\*</sup>current as of January 22, 2:10 pm

# Average Daily Rate of COVID-19 Cases Among Persons Living in Community Settings per 100,000 Population By Town (Data Updated: Jan 14, 2021)

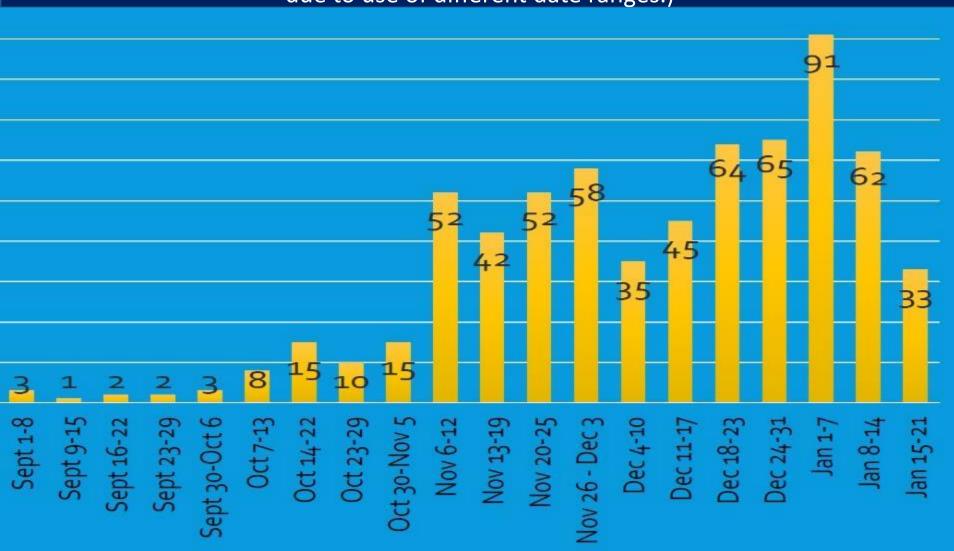


# County Metrics Week ending Jan 09

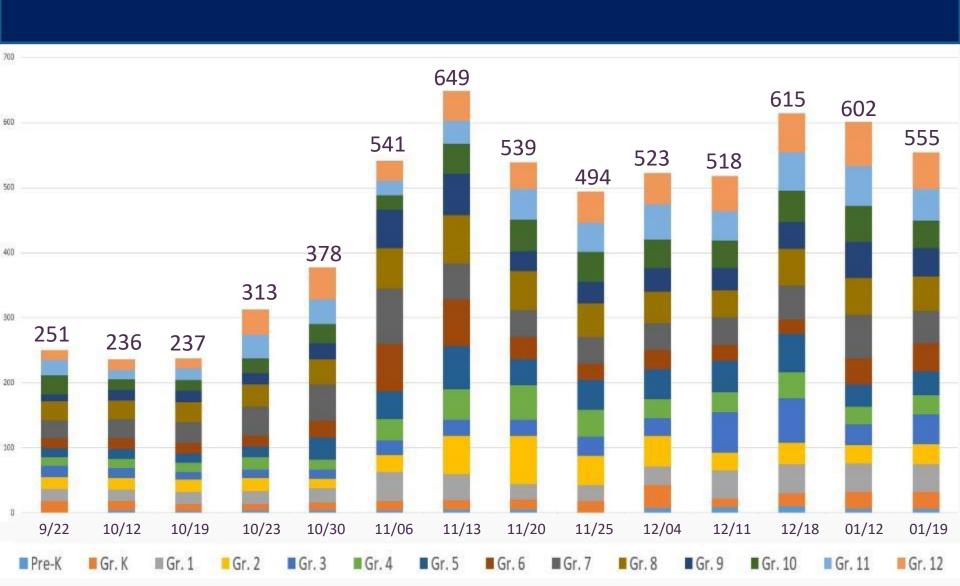
	Leading Indicator		Secondary Indicators	
County	New COVID-19 Cases (14-day avg. per 100K pop)	Percent Test Positivity	New COVID-19 Hospital Admissions (14-day avg. per 100K pop)	Percent COVID-like illness hospital ED visits
Connecticut	68.5	9.5%	4.8%	6.5%
Fairfield	64.9	8.8%	4.9%	7.7%

# COVID-19 Cases Since School Started 2020-21\*

(Data contained may differ slightly from that reported by the State due to use of different date ranges.)



# Number of Remote Learners



# Questions & Comments



# Memorandum

Date: January 4, 2021

To: Dr. Alan Addley, Superintendent of Schools

Christopher Tranberg, Assistant Superintendent

From: Ellen Dunn, Principal DHS

Re: New course proposals and proposed changes to existing courses.

The Darien High School Curriculum Council with the support of the administration proposes the addition of 4 new course offerings for the 2021-22 school year. The course proposals are attached.

In addition, there are several proposed changes to existing courses as follows:

# **Creative Writing – Proposal to open enrollment to Grade 9**

We would like to open this elective to 9th grade students. This course has run for more than 20 years in DHS and has been offered to grades 10-12. Students who are interested in exploring creative forms of writing find this course engaging. This course ties together the imaginative and analytical aspects of writing and allows students to express themselves with independently chosen topics; something not consistently available in other required English courses. This course introduces students to the skills and tools needed to grow as a creative writer. We explore reading and writing of four genres: poetry, short story, drama, and creative non-fiction. The course focuses on process, critique, and revision, so there is much experimental work in class, a variety of assignments, and reading of "the masters" as models for our own writing. Class critiques, group workshops, and single partner work will provide students with the opportunity to give and receive feedback. Students need not be exceptional writers because all will grow as a writer in this class. We believe the course should be an option for 9th grade students who are interested in exploring creative writing.

### **Computer Aided Drafting and Design – Proposal for Title Change from Drafting**

Drafting is a semester course currently offered to students in grades 9-12 as an elective in the Technology Education Department. We are proposing a title change for this course to reflect the increasing use of technology in the work of drafting and design in the course. We are improving our Drafting course to meet the needs of today's technical designers. The curriculum will be updated to reflect a new focus on CAD, standardized drawings, 3D printing and design, and CNC manufacturing. This course will introduce students to the methods, procedures, and equipment used to present thoughts graphically using professional 3D computer aided drafting tools such as Autodesk Inventor. Students will learn the same standards of drafting and design used by industry professionals. Students will experience the power of CAD by bringing their 3D geometric designs to life using equipment such as 3D printers and CNC (computer numeric controlled) mills. Some of the board drafting units will be replaced with CAD and CAM (Computer aided manufacturing) units and the title change for the course will reflect the advancement in the curriculum and experience of our students.

# Video Broadcasting – Proposal for Title Change from *Media Studies – Video Production* and prerequisite change.

We are proposing a shift away from the journalistic focus of the course and a shift toward the elements of production by housing the course in the Technology Education Department. The enrollment in Video Production has gone down over the past few years to the point where the course did not have sufficient enrollment to run this year. In an attempt to bolster student engagement and build back student involvement in Blue Wave News, we propose that a curricular focus on the technical aspects of producing programming be a primary goal, removing the prerequisite of Intro to Media Studies. The ability to communicate in written format, orally, and visually are key competencies for any student. We believe that there is student interest in learning the production skills and applying the communication skills learned across other disciplines. We believe a course that focuses on the production side of the equation will bring back interest in this valuable contribution to DHS student life while providing a space for creative application of communication skills. The Blue Wave News Club will continue to complement the work of the course and fuel the journalistic elements. We foresee producing morning announcements, Blue Wave News and any special announcements. We hope that this course will serve as the foundation for increasing productions of Blue Wave News and create connections to DAF Media which engages many DHS students. We will be proposing updates to the facilities as well to support the course and provide space for all students to create video productions as expressions of learning.

# Idea, Grade 9 (Achievers' Project): Credit Change Proposal

Currently, the grade 9 Idea students earn a half credit for a full year's work in the Achievers' Project course. We are proposing a change to a full credit for the 2021-2022 school year. Although the course meets every other day, students are required to put in many hours outside of the class meeting times to complete projects and other coursework, including meeting regularly with the program coordinator for conferences and with a professional mentor to help with the project. Significant changes to the course's overall focus, the Achievers' Project, have made the project and the course more demanding. New course requirements, such as the Achievers' Workshop Website which is updated regularly by the students, have also increased the rigor of the course. In addition, students work on smaller independent projects during the year to keep them engaged in course work even when their Achievers' projects are either in the early stages or completed. These changes to the course have resulted in a significant increase in workload, which will be best reflected through an increase in course credit.

New Course Proposal and Changes to Existing Course Darien High School, Curriculum Council

<u>Date</u> : 12/23/20					
Department: Science and Technology and Engineering Education					
Proposer: Christian Dockum, Rich Reynolds and Gr	eg Darin				
Course Title: STEM Design and Innovation					
(Please review the guidelines for course nam	ing conventions)				
1. Grade Level(s):  Please check all that apply  9  10  X 11  X 12	4. Course Length: Please check  X Year  □ Semester  □ Other				
2. Course Credit: Please check  □ .5  X 1  □ Other:	<ul> <li>5. Graduation Requirements: Please check</li> <li>□ Required Course</li> <li>X Elective Course</li> <li>(Science/STEM Credit)</li> </ul>				
3. <u>Course Level</u> : Please check  X 300  □ 400 (Honors)  □ 750  □ 400 (AP)	6. Fine Arts Requirement:  Yes  X  No				
7. Prerequisites:  Please list all prerequisites for the course, includes co-course enrollment requirements (if any). We department's sequence?	-				
2 years of Science, including Biology and Chemist 2 years of Math, including Geometry	ry/Earth Science				

#### 8. Rationale:

Which students would want to enroll in this course? Why is there a need for this course? Is this course offered at other high schools in our DRG? Be explicit about how this course ties into DHS Core Values and Beliefs and meets the needs and interests of DHS students.

This class will provide an additional opportunity for students to complete the 3 science credits and 9 STEM credits required for the Class of 2023 and beyond. The course will provide a wide range of student opportunities to study hands-on science and math topics through real world, authentic problem solving and projects to reinforce science and math concepts. Communication and collaboration skills will be essential as students will be expected to present and support their solutions to a variety of stakeholders.

Students enrolled in STEM Design and Innovation will be focused primarily on the following DHS Core Values and Beliefs :

- 1. Think critically, creatively, collaboratively, and adaptively;
- 2. Communicate effectively;
- 3. Develop effective reading, research, and observation strategies;
- 4. Demonstrate an awareness of multiple cultural and intellectual perspectives;
- 5. Demonstrate personal responsibility and ethical decision-making;

# 9. Introduction:

Describe the course in enough detail so that someone unfamiliar with the content area can understand the explanation. Include what will be taught and how it relates to the existing course sequence in this subject/department.

STEM Design and Innovation will be an interdisciplinary course designed utilizing a Project Based Learning (PBL) instructional approach. The PBL approach provides students with the opportunity to engage with real world problems by asking the right questions as opposed to finding the right answers. In that context, STEM Design and Innovation is designed to provide a structure to apply knowledge and skills from both the Science and Technology Education department to solve challenges and problems they may face in the real world. With a hands-on, inquiry based approach to problem solving this class will blur the lines between science and technology curricula by requiring students work through problems and design solutions that fit scientific theory. Students will use scientific inquiry, and the engineering design process, as appropriate, to pose questions, seek answers and develop solutions to real world relevant problems. The course will enhance student's cooperative learning, critical thinking and problem solving skills while working to solve real life problems.

This course is proposed as a full year class that would run as a traditional science class with two labs per cycle. The full year class would allow for the PBL designed instruction which requires time for students to engage in sustained inquiry, reflection, critique and revision. This time allows for the scaffolding of these skills and provides the opportunity to problem solve with teacher and peer support. In addition, it provides teachers with the ability to check in with student groups, provide feedback and support student work consistently and in real time.

Ultimately, this course would provide students with the background content and engineering skills to move on to the IPIE (Independent Projects in Engineering) course in the following year so that they could bring their ideas and designs to fruition.

#### 10. Course Outline:

Please provide a bulleted overview of content topics to be covered during each marking term of the course. Give a brief summary of ideas presented.

Possible content topics that could be covered are listed below:

Content and topics within the course will be focused on local issues, situations and problems and will be related to the <u>United Nations Sustainable Development Goals</u> (UNSDG) Within the context of these goals the Science and Engineering Practices (SEP), as defined by the Next Generation Science Standards (NGSS), will be essential for students to be prepared to understand the underlying science behind the problem and engage in the construction of a possible solution.

Below is an outline of the course as broken down by quarters.

<u>Quarter 1:</u> Deep dive into the eight NGSS science and engineering practices. A focus on these practices lays the foundation for the remainder of the courses and will be aligned with the UNSDG.

NGSS Science and Engineering Practices: Highlighted are essential practices for the engineering design process.

- Asking Questions and Defining Problems
- Developing and Using Models
- Planning and Carrying Out Investigations
- Analyzing and Interpreting Data
- Using Mathematics and Computational Thinking
- Constructing Explanations and Designing Solutions
- Engaging in Argument from Evidence
- Obtaining, Evaluating, and Communicating Information

Quarter 2: Engineering Design and Introduction to the tools of Technology Education. The second quarter will focus on the application of the SEPs and integrate many of the basic tools found in the tech ed department. The design process will be highlighted utilizing a number of real life scenarios, for example: Ski Racing or Covid App. A sample of tech ed tools that are used based on these examples.

- Computer programing
- CAD
- Laser cutting/engraving

- CNC machine
- Plastic processing (3D printing)
- Basic wood processing (band saw/drill press)
- Basic metal processing (plasma cutting, sawing, welding, drilling)

Quarter 3: Utilizing the PBL approach, teachers and students will engage with real world problems by asking the right questions as opposed to finding the right answers. In that context, STEM Design and Innovation is designed to provide a structure to apply knowledge and skills from both the Science and Technology Education department to solve challenges and problems they may face in the real world. The desired outcome for quarter 3 is to have researched and define the problem/solution that students will tackle in Q4.

Quarter 4: Utilize Science and Engineering Practices and Tech Ed tools to propose solutions for problems based on student interest. Culminating experience is presenting their solution with a detailed plan for implementation.

#### 11. Assessment:

Please list the ways in which student progress will be assessed. (National tests, state tests, teacher tests, formative and/or summative mastery. rubrics and/or exemplars, portfolios, journals, etc.) What role will the student play in the evaluation process? How will the student learn from this evaluation?

- Students will be asked to complete a series of presentations throughout the class to a variety of stakeholders. This will be assessed based on a presentation rubric as well as the class discussion. The students will have to show the ability to effectively explain their ideas and possibly compromise with others in the room.
- A series of hands-on/researched based projects will also be used to assess students learning in the class. This will take the place of written section tests. These projects will assess the students understanding of the materials and their ability to think critically while solving problems. All projects will include a student evaluation and technical write-up as well as an in class presentation.
- Observation—The instructor will be engaging in formative assessment strategies to support student learning. Instructors will be tasked with students to manage time and planning by chunking the project into smaller parts, with frequent checkpoints built into the timeline.

### 12. Interdisciplinary Opportunities:

When applicable please provide specific examples of how this course might be integrated with other courses. Please make sure that you contact the departments/course teachers(s) listed to confirm co-curricular connections. If possible, specify the co-curricular connections.

This course would be an interdisciplinary course in practice as it integrates the sciences and technology in the work of solving real problems. In addition, our changing world now offers students, teachers and industry professionals an opportunity to collaborate in a virtual environment. Our vision is to utilize these virtual partnerships to frame global ideas and solutions to local problems.

13. Enrollment: How many students would you expect to sign up for the course? Provide reasons for your estimation.

We would expect there to be 1 section of this class to start. As mentioned above, this proposed course is designed for students who are looking for additional opportunities for a STEM offering. In addition, it would serve as a course that would provide access to many of the NGSS aligned performance expectations that will be assessed on the NGSS State assessment at the end of a student's junior year. This course would provide the foundational experiences and understanding that could be used to further student work through the Independent Projects in Engineering (IPIE) course that is already running at DHS. Both the Science and Technology Education departments feel that this will be a valuable feeder class for IPIE which will provide a culminating course in STEM for those who choose to pursue it.

### 13. Impact within Department/School:

If this course is approved, how will it impact the other courses in your department? Be specific as to whether it will replace a course currently offered and/or how it might affect student enrollment with other courses within your department. In addition, how might this course impact enrollment in other courses in other departments? Consider grade level and target audience. Is there another teacher in your department who is also interested in teaching this course? Provide data on all courses offered by the department, the number of sections run per course, and the number of students in each section.

STEM Design and Innovation will be an additional avenue for students to complete both the 3 Science credits and the 9 required STEM credits for graduation. This course may have an impact on the half year science electives that are offered at DHS. In particular, it will impact the Applications of Physics and Chemistry course. The other half year courses should not be impacted in any substantive ways as they all have strong enrollments but fewer sections of these biological science electives may run. It may also draw a small number of students from year long electives as well but we would not expect to see a major impact on enrollment.

We feel that this course will be vitally important to allow every graduate the ability to reach 9 STEM credits. Within this course students will experience truly collaborative and interdisciplinary coursework, 21st century skills and access to a facility designed to find creative solutions to complex, real-world problems. Currently, a class of this nature doesn't exist at DHS.

### 14. Department Discussion:

Before submitting this proposal to the Curriculum Council, all teachers in your department must review this proposal. Departmental approval is required before submitting this proposal to the Curriculum Council. Please provide a summary of the department discussion about this course, including the pros and cons brought up by various department members.

Both Science and Technology Education departments were in agreement that this course would meet the needs of a variety of students. The fact that the course could be used as a stepping stone to IPIE was a strong positive for both departments.

# 15. Budgetary Implications:

Please complete the table below including all anticipated expenses.

Item	Description	Quantity	Cost	Total
Student				
Textbooks				
Student				
Workbooks				
Teacher				
Edition				
Materials	Lab materials			*2500
	Project consumables			
Curriculum Work	Design of units & projects	48 Hours	46/Hr	\$2208
Furniture				
Professional Developme nt (training)	PBL Professional Development	2 teachers	\$500	\$1000
Staffing: fte				

Other	Common collaboration and planning period: Built into schedule		
Other			

<sup>\*</sup> Initial Estimate

Please submit the completed proposal to <u>kstanton@darienps.org</u> no later than **September 25th 2020** 

If you have questions or require assistance please contact your department representative on the Curriculum Council or any member of the Curriculum Council.

# Course Catalog Information:

Description: In 2-5 sentences describe the course. How will the curriculum units tie together (thematic, topical, sequential, inquiry, emerging)? How will the course build upon prior knowledge, interests, and provide meaning to the students? This description will be used in the course catalog. Please review descriptions of other courses in your department to ensure a clear and unique description of the course.

STEM Design and Innovation is an interdisciplinary course combining skills and content from the Science and Technology and Engineering Education departments. This course takes an active approach towards the nature of design and the science and engineering practices. STEM Design and Innovation provides students an unique opportunity to guide their own learning and thinking while focusing on designing a solution to a local issue. Within the structure of this class students see that finding the right questions to ask is far more important than asking for the right answer. Students will gain valuable experience in setting their own goals, monitoring their progress and presenting their ideas to peers, instructors and/or experts within the field of study. Students will complete design projects that include inquiry and analysis of a design opportunity, conceptual design development, detailed design and refinement, and testing and evaluation.

Objectives: In 3 to 5 bullets answer the following: What are the learning objectives for this course? How will these goals support and / or reflect the rationale? These objectives will be listed in the course catalog. Please review objectives for other courses in your department to ensure your course objectives are unique.

- Students will focus on open-ended questions, challenges, or problems to help identify the content and skills necessary to design an explanation or solution.
- Students will learn to ask driving questions, use those questions to create investigations, utilize data, create and critique solutions and think critically about the goals of their projects.
- Students will utilize both Science and Engineering practices in an environment that fosters student inquiry and voice.

• Students will critique and evaluate their progress as well as the progress of their peers.

# **Example of Challenge Questions or Problems that could guide student work:**

- How can Darien High School decrease the amount of waste produced on a daily basis? (UNSDG # 11 &12))
- How does local development impact ecosystems?(UNSDG # 6,9 &11)
- How can we keep our communities safe in the face of natural hazards? (UNSDG # 6, 11 &13-15)
- How can we redesign a product's packaging to make it more environmentally friendly? (UNSDG # 8,9 & 11,12)
- How do we make driving safer for our peers? (UNSDG # 3 & 4)

Expectations: What will students be expected to do in order to successfully complete this course (read, write, create, visualize, synthesize, sing, perform)? These will be listed in the course catalog; you may wish to review the language of other courses in your department.

Students will be expected to observe, investigate and problem solve individually and in small group settings. Within this context, students will be expected to actively and respectfully contribute to the goals of the class while demonstrating commitment to his/her team, personal responsibilities and educational tasks. Students will be expected to clearly communicate in a variety of ways to multiple audiences. In taking this course, students will show the ability to gather, analyze, and synthesize science and engineering design concepts in a variety of contexts.

New Course Proposal and Changes to Existing Course Darien High School, Curriculum Council

<u>Date</u> : 1/21/21	
Department: History/Social Studies	
<u>Proposer</u> : Keith Keeler	
Course Title: African American / Black and La	atinx / Puerto Rican Studies
(Please review the guidelines for cours	e naming conventions)
<ol> <li>Grade Level(s):         Please check all that apply</li></ol>	4. Course Length: Please check  ☐ Year  ☐ Semester  x☐ Other: This class will be divided into two semester long classes for the 2021-2022 school year. Thereafter, starting in the 2022-2023 school year, it will be offered as a single year course as per the state's requirements.
3. <u>Course Level</u> : Please check  x 300  □ 400 (Honors)  □ 750  □ 400 (AP)	<ul> <li>5. Graduation Requirements: Please check</li></ul>
	8. <u>Humanities Requirement</u> :  x Yes  □ No

# 9. Prerequisites:

Please list all prerequisites for the course, including courses, grade requirements, and co-course enrollment requirements (if any). Where does this course fall within your department's sequence?

This course is an elective. The prerequisites for the course are Western Civilization and World Studies. This course is open to grades 11 and 12. The content of this course is most closely aligned with the content of American History (11<sup>th</sup> grade). Students taking the course in 11<sup>th</sup> or 12<sup>th</sup> grade will be enrolled in American History or will have studied it allowing connections to prior or current learning.

### 10. Rationale:

Which students would want to enroll in this course? Why is there a need for this course? Is this course offered at other high schools in our DRG? Be explicit about how this course ties into DHS Core Values and Beliefs and meets the needs and interests of DHS students. Who would want to enroll?

Students wanting to develop a deeper understanding of the African American, Black, Latinx, and Puerto Rican cultures will want to take this class. Students wanting a deeper understanding of American History and its multicultural heritage will also want to enroll.

### Why is there a need for this course?

This course extends the inclusivity of the history department curricula by giving students the opportunity to study several racial and ethnic groups in more depth. This will deepen their understanding of America's past and allow them to better understand the present and navigate the future. Offering this course aligns with the departmental focus of preparing students to be civically engaged thus deepening student's understanding of a wider segment of the American populace.

# *Is this course offered at other schools in our DRG?*

No this course is not currently offered at other schools. Some schools in the DRG (Wilton and Westport) do have area studies courses (which are somewhat similar – but these have a global focus as opposed to American). Some schools (Ridgefield and Westport) have gender studies or women's history courses which are similar in their exploration of a social group, tracing their experiences through the past. All schools in the DRG will be offering this in the '22-'23 school year to adhere to the state requirement. For the three years following the 22-23 school year the state will ask districts to demonstrate they have offered the course. Next year, several DRG schools are likely going to be offering this course in advance of the state requirement.

This course ties into the DHS CVB by helping prepare students to be active productive members of society. Their study in African American, Black, Latinx, and Puerto Rican studies will result in a greater awareness of cultural perspectives and broaden their understanding of the tapestry of American culture.

#### 11. Introduction:

Describe the course in enough detail so that someone unfamiliar with the content area can understand the explanation. Include what will be taught and how it relates to the existing course sequence in this subject/department.

The state of CT has developed a full year course that will be divided into two semesters of content. For the 2021-2022 school year we will be offering the course as two standalone semester-long courses. Thereafter, we will offer the course as a full-year course. The content and focus of the course will not change as we move from two standalone semesters to a full year course. Offering the course as a semester-long class in the 2021-2022 school year will allow it to more easily fit into students schedules and give the course a stronger start.

The first semester focuses on Black and African American Studies. This will begin with a look at African Kingdoms prior to the founding of America and the institution of slavery. The semester will trace the experiences and contributions of African Americans throughout American History and into the present. The second semester will follow the same structure only it will focus on the history of Puerto Ricans and Latinos throughout America's past and into the present. This course will parallel the American History course and will provide more depth of understanding as it will allow for a more concentrated study. The course will use the inquiry process as a means of exploring these two major areas of focus.

### 12. Course Outline:

Please provide a bulleted overview of content topics to be covered during each marking term of the course. Give a brief summary of ideas presented.

Below are the major objectives of the course as laid out by SERC (State Education Resource Center – the agency that developed the course):

- Understand the construct of race, why and how it was developed.
- Investigate the evolution and development of African American and Latino identities including intersections with Indigenous and other identities.
- Analyze how race, power, and privilege influence group access to citizenship, civil rights and economic power.
- Examine the scope and legacy of resistance that has been integral to African American, Puerto Rican and Latino histories.
- Articulate the integral role African American, Puerto Rican and Latino communities have played in shaping US society, economy and culture.
- Reimagine new possibilities and more just futures for our country and our world drawn from the legacy of African American, Latino and Indigenous experiences, intellectual thought and culture.
- Explore local and regional African American and Latino communities and compare/contrast them with national histories.
- Examine examples of African American and Latino action in addressing issues impacting their communities.
- Identify resources and opportunities for active engagement, learning, and civic responsibility.
- Use the inquiry cycle to take informed action.

#### 13. Assessment:

Please list the ways in which student progress will be assessed. (National tests, state tests, teacher tests, formative and/or summative mastery. rubrics and/or exemplars, portfolios, journals, etc.) What role will the student play in the evaluation process? How will the student learn from this evaluation?

Students will be assessed from teacher tests and formative/summative assessments. Major projects and written assignments will use rubrics to delineate the expectations for students. Students will be informed of evaluation expectations in advance of major assignments and will be encouraged to or have opportunities to reflect on their past performance and self-evaluate in advance of submitting work.

#### 14. Interdisciplinary Opportunities:

When applicable please provide specific examples of how this course might be integrated with other courses. Please make sure that you contact the departments/course teachers(s) listed to confirm co-curricular connections. If possible, specify the co-curricular connections.

Interdisciplinary Course: American History / Literature	Teacher(s): Several DHS History and Lit Teachers	Connections: This course will largely parallel the content that is taught in American History and American Literature. There will be many opportunities for direction connections between these courses.
Interdisciplinary Course: History Courses	Teacher(s): Several DHS History Teachers	Connections: There is a lot of potential for making interdisciplinary connections with almost all classes in the dept (Western Civ, World Studies, Law and Gov, American Since 45, Human Geography, Economics). These courses may touch upon the content in this course or draw parallels with other times and places and the experiences of various groups in the US.

#### 15. Enrollment:

How many students would you expect to sign up for the course? Provide reasons for your estimation.

15-20 students. A full-year elective can be hard for students to commit to with all of the offerings at DHS. That is why we are going to initially offer the course as two standalone-semester long classes in the 2021-2022 school year. This range predicts that there will be enough interest to run one section but it will not be so large that we will run multiple sections. Based on the student survey conducted by the Curriculum Council in January of 2021 over 40% of students expressed some level of interest in taking the course.

#### 16. Impact within Department/School:

If this course is approved, how will it impact the other courses in your department? Be specific as to whether it will replace a course currently offered and/or how it might affect student enrollment with other courses within your department. In addition, how might this course impact enrollment in other courses in other departments? Consider grade level and target audience. Is there another teacher in your department who is also interested in teaching this course? Provide data on all courses offered by the department, the number of sections run per course, and the number of students in each section.

There are several teachers interested in teaching this class. Finding a teacher qualified and interested to teach this will not pose a problem. This course would be rather unique in that it will be our department's first year-long non-AP elective. This course may pull a few students from our other electives and may be a likely choice for students who are interested in Humanities / Social Studies electives. Running this elective should not mean having to entirely close out other offerings within the department. This course is a fairly unique offering in the school so it should not have a significant impact on other electives.

#### 17. Department Discussion:

Before submitting this proposal to the Curriculum Council, all teachers in your department must review this proposal. Departmental approval is required before submitting this proposal to the Curriculum Council. Please provide a summary of the department discussion about this course, including the pros and cons brought up by various department members.

This course is supported by the department. It speaks to our desire to have inclusive curricula and course offerings which are valuable for our students. One of the largest concerns shared by many members of the department is that this course is being proposed as a one-year course (which is a directive from the state). If possible, we would prefer this be broken into two different semester classes as it would allow more students to enroll in the course. The department will offer the course as two standalone semester long classes (one on African American / Black Studies and one on Latinx/Puerto Rican Studies) in the 2021-2022 school year. There was concern that this curriculum is coming from the state and is not being written locally. With those concerns noted, the department believes this is a valuable course to offer and is excited about it.

#### 18. Budgetary Implications:

*Please complete the table below including all anticipated expenses.* 

Generally, N/A – because it is coming from the state there should not be a text schools have to buy. As additional information becomes available it will be communicated.

Item	Description	Quantity	Cost	Total
Student	Resources should be provided by the state.			
Textbooks	the state.			
Student				
Workbooks				
Teacher				
Edition				
Materials	SERC has noted that there should be reading lists and background material available to teachers of the course.	1 set	\$1500	\$1500
Curriculum				
Work				
Furniture				
Professional Developme nt (training)	The teacher of the course should attend the PD the state offers around the course and may require some additional summer curriculum development money to prepare to teach it.	2 days (PD (sub coverage) ) 10 hours (Curriculu m Developm ent Time)	\$200 \$460	\$660
Staffing: fte	To be completed by coordinator			
Other				
Other				

Please submit the completed proposal to <u>kstanton@darienps.org</u> no later than **September 25, 2020** 

If you have questions or require assistance, please contact your department representative on the Curriculum Council or any member of the Curriculum Council.

#### Course Catalog Information:

Description: In 2-5 sentences describe the course. How will the curriculum units tie together (thematic, topical, sequential, inquiry, emerging)? How will the course build upon prior knowledge, interests, and provide meaning to the students? This description will be used in the course catalog. Please review descriptions of other courses in your department to ensure a clear and unique description of the course.

The course is an opportunity for students to explore accomplishments, struggles, intersections, perspectives, and collaborations of African American/Black and Puerto Rican/Latino people in the U.S. Students will examine how historical movements, legislation, and wars affected the citizenship rights of these groups and how they, both separately and together, worked to build U.S. cultural and economic wealth and create more just societies in local, national, and international contexts. Coursework will provide students with tools to identify historic and contemporary tensions around race and difference; map economic and racial disparities over time; strengthen their own identity development; and address bias in their communities.

Objectives: In 3 to 5 bullets answer the following: What are the learning objectives for this course? How will these goals support and / or reflect the rationale? These objectives will be listed in the course catalog. Please review objectives for other courses in your department to ensure your course objectives are unique.

- Understand the construct of race, why and how it was developed.
- Investigate the evolution and development of African American and Latino identities including intersections with Indigenous and other identities.
- Analyze how race, power, and privilege influence group access to citizenship, civil rights and economic power.
- Examine the scope and legacy of resistance that has been integral to African American, Puerto Rican and Latino histories.
- Articulate the integral role African American, Puerto Rican and Latino communities have played in shaping US society, economy and culture.
- Reimagine new possibilities and more just futures for our country and our world drawn from the legacy of African American, Latino and Indigenous experiences, intellectual thought and culture.
- Explore local and regional African American and Latino communities and compare/contrast them with national histories.
- Examine examples of African American and Latino action in addressing issues impacting their communities.
- Identify resources and opportunities for active engagement, learning, and civic responsibility.
- Use the inquiry cycle to take informed action.

Expectations: What will students be expected to do in order to successfully complete this course (read, write, create, visualize, synthesize, sing, perform)? These will be listed in the course catalog; you may wish to review the language of other courses in your department.

Students will be expected to think and read critically and analytically. Students will be expected to communicate effectively, both written and orally. Students will be expected to work independently and collaboratively. Students will be expected to be productive members of the course's academic community.

New Course Proposal and Changes to Existing Course Darien High School, Curriculum Council

<u>Date</u> : 10/26/20			
<u>Department:</u> Technology and Engineering Education	n		
<u>Proposer</u> : Greg Darin			
Course Title: Introduction to App Development			
(Please review the guidelines for course nami	ing c	conventi	ions)
<ul> <li>1. Grade Level(s): <ul> <li>Please check all that apply</li> <li>X 9</li> <li>X 10</li> <li>X 11</li> <li>X 12</li> </ul> </li> </ul>	4.	Course X	e Length: Please check Year Semester Other: Explain
2. Course Credit: Please check  X .5  □ 1  □ Other:	5.	Gradua check □ X	Required Course Elective Course (STEM Credit)
3. <u>Course Level</u> : Please check  X 300  □ 400 (Honors)  □ 750  □ 400 (AP)	6.	Fine A	arts Requirement: Yes □ No
		7. <u>S</u>	STEM Requirement:
		Χ	Yes
			No

# 8. Humanities Requirement:☐ YesX No

#### 9. Prerequisites:

Please list all prerequisites for the course, including courses, grade requirements, and co-course enrollment requirements (if any). Where does this course fall within your department's sequence?

None

#### 10. Rationale:

Which students would want to enroll in this course? Why is there a need for this course? Is this course offered at other high schools in our DRG? Be explicit about how this course ties into DHS Core Values and Beliefs and meets the needs and interests of DHS students.

This course helps to complement the Technology Education and Engineering Department's Computer Science pathway. The need for this type of career is growing. The app development industry is projected to generate revenues in the \$900 billion dollar range in 2023 with only expectations to grow from there (<a href="statista.com">statista.com</a>). This course will help prepare Darien High School students for the opportunity to be part of this exciting industry. In addition, this course will give students additional opportunities to meet the 9 STEM credit requirement for graduation.

In this course, students will learn the language Swift which is a powerful and intuitive open source programming language designed by Apple. It is the same language professional developers are using in the fast-growing app economy to make apps for iOS, iPadOS, macOS, tvOS, watchOS, and beyond. The *Develop in Swift* curriculum is great for teaching both students who are new to coding as well as those with coding experience. Since we are a 1:1 iPad school, it makes sense to have a forum where our students can learn to create apps that can solve real world problems on our campus and beyond. Additionally, students will learn Xcode, the "Integrated Development Environment" where languages such as Swift, Flutter and others are used to develop IOS and Mac applications.

#### 11. Introduction:

Describe the course in enough detail so that someone unfamiliar with the content area can understand the explanation. Include what will be taught and how it relates to the existing course sequence in this subject/department.

Students will learn the iterative app design process: brainstorming, planning, prototyping, and evaluating an app of their own. Students will build fundamental iOS app development skills with

Swift in the Xcode environment. They will master the core concepts and practices that Swift programmers use daily and build a basic fluency in Xcode source and User Interface (UI) editors. Students will be able to create IOS apps that adhere to standard practices, including the use of stock User Interface (UI) elements and layouts. Students will build foundational knowledge with this fundamentals course and in the future may move forward to more advanced work in a possible Advanced App Development course. Students who completed such a sequence would have the skills necessary to complete an industry certification course that is offered at Stanford, Carnegie Mellon, Harvard, UCLA, MIT and more.

#### 12. Course Outline:

Please provide a bulleted overview of content topics to be covered during each marking term of the course. Give a brief summary of ideas presented.

The example units below come from Apple's <u>Develop course</u> curriculum as well as the Stanford course (<u>CS 193p</u>) as our base foundation for writing this course as a foundation and further crafted by DHS teachers.

Unit 1: Getting Started with App Development. Students learn about the basics of data, operators, and control flow in Swift, as well as documentation, debugging, Xcode, building and running an app, and Interface Builder. They then apply this knowledge to a guided project called Light in which they create a simple flashlight app.

Unit 2: Introduction to UIKit. Students explore Swift strings, functions, structures, collections, and loops. They also learn about UIKit—the system views and controls that make up a user interface—and how to display data using Auto Layout and stack views. They put this knowledge to practice in a guided project called Apple Pie, where they build a word-guessing game app.

Unit 3: Navigation and Workflows. Students discover how to build simple workflows and navigation hierarchies using navigation controllers, tab bar controllers, and segues. They also examine two powerful tools in Swift: optionals and enumerations. They put this knowledge into practice with a guided project called Personality Quiz, a personalized survey that reveals a fun response to the user.

Unit 4: Conceptual overview of the architectural paradigm underlying the development of applications for iOS using SwiftUI: MVVM. A key underpinning of the Swift Programming Language, its type system, is also explained.

Unit 5: Build Your App. Students learn about the design cycle and use it to design an app of their own. They explore how to develop and iterate on their designs, as well as to create a prototype that can serve as a compelling demo and launch their project toward a successful 1.0 release.

#### Assessment:

Please list the ways in which student progress will be assessed. (National tests, state tests, teacher tests, formative and/or summative mastery. rubrics and/or exemplars, portfolios, journals, etc.) What role will the student play in the evaluation process? How will the student learn from this evaluation?

• The foundational pieces from Apple and from Stanford construct a project based course with built in formative assessments and rubrics. Additionally, students maintain an App Development digital journal, mapping their learning journey and ideas throughout each iterative process. See sample rubric with accompanying partial example of the project.

Scale		
Rating	Description	If
4	Mastered	The student clearly understands how to complete the task independently. The work goes above and beyond expectations by demonstrating a more advanced solution or level of polish than prescribed in the task's description.
3	Proficient	The student understands the main concepts and techniques, but may need to reference additional documentation or sample code in order to complete the task. Minor mistakes may be present insofar as they do not prevent the project from working as expected or indicate a conceptual misunderstanding.
2	Needs Improvement	The student has a poor understanding of the problem. The student may have gone in a not-entirely-wrong but unproductive direction, or attempted to solve the problem using pattern matching or rote copying, or they may have done something entirely wrong.
1	Incomplete	The student was not able to complete the task and needed assistance throughout.

#### CODE REVIEW—WIN A CONTEST

Review the lab and check for the following:

- The text field animates when no text is entered in the text field.
- The code follows best practices for consistent naming and code style.



#### ADDITIONAL TEACHING IDEAS

#### Extend

- Have students create a new animation that moves a single view around the edge of the screen.
- Invite students to research how to animate Auto Layout constraints further using the Auto Layout Programming Guide as a starting point. This includes activating/ deactivating constraints and changing priority constraints.

#### Simplify

 Walk through the lesson example of building a music wireframe. As you add animations, explain which objective each animation fulfills: direct attention, connect behavior, or keep oriented.

#### Collaborate

 In pairs, invite students to look for animation in some of their favorite apps and to categorize the animations based on the objectives they fulfill (direct attention, connect behavior, or keep oriented).

#### 13. Interdisciplinary Opportunities:

When applicable please provide specific examples of how this course might be integrated with other courses. Please make sure that you contact the departments/course teachers(s) listed to confirm co-curricular connections. If possible, specify the co-curricular connections.

The nature of coding is very interconnected to Math, specifically Algebra. Students are encouraged, but not required to have a working understanding of Algebra. These concepts

will be covered in class and will reinforce (or support) students who have or will take Algebra.

14. Enrollment: How many students would you expect to sign up for the course? Provide reasons for your estimation.

16-18 students. Many students currently enrolled in our existing Computer Science courses are looking for ways to continue their learning in the field.

#### Impact within Department/School:

If this course is approved, how will it impact the other courses in your department? Be specific as to whether it will replace a course currently offered and/or how it might affect student enrollment with other courses within your department. In addition, how might this course impact enrollment in other courses in other departments? Consider grade level and target audience. Is there another teacher in your department who is also interested in teaching this course? Provide data on all courses offered by the department, the number of sections run per course, and the number of students in each section.

As a 1:1 iPad school, it is logical and appropriate to offer students the ability to create apps for use in our school or that students may want to pursue for sale in the Apple App Store (students can apply for a developer license through Apple so any apps they create would belong to them). This course offers a creative employment of computing skills and compliments other courses offered in the department. The Computer Animation course has not seen a large enrollment in the last two years and we believe this course will be a more relevant choice for our students.

#### 15. Department Discussion:

Before submitting this proposal to the Curriculum Council, all teachers in your department must review this proposal. Departmental approval is required before submitting this proposal to the Curriculum Council. Please provide a summary of the department discussion about this course, including the pros and cons brought up by various department members.

Members of the department are excited about the possible addition of app development courses as it fulfills a much needed gap in our computer science career pathway.

#### 16. Budgetary Implications:

Please complete the table below including all anticipated expenses.

Item	Description	Quantity	Cost	Total

Student				
Textbooks	Textbook included at no cost			
Student				
Workbooks				
Teacher				
Edition				
Materials				
	\$0.00			
Curriculum Work				
Furniture				
Professional Developme nt (training)		2-3 teachers	\$500	\$1500
Staffing: fte	.4*			
Other				
Other				

<sup>\*</sup> Initial Estimate

Please submit the completed proposal to <u>kstanton@darienps.org</u> no later than **September 25th 2020** 

If you have questions or require assistance please contact your department representative on the Curriculum Council or any member of the Curriculum Council.

#### **Course Catalog Information:**

Description: In 2-5 sentences describe the course. How will the curriculum units tie together (thematic, topical, sequential, inquiry, emerging)? How will the course build upon prior knowledge, interests, and provide meaning to the students? This description will be used in the

course catalog. Please review descriptions of other courses in your department to ensure a clear and unique description of the course.

Introduction to App Development is intended for students to explore designing and building a fully functioning app of their own. This is a foundation course in which you will learn to program in Swift in the Xcode environment, the language used to create iOS apps. You will master the core concepts and practices that Swift programmers use daily and build a basic fluency in Xcode leading to you creating your very first iOS app. Successful completion of this course and Advanced App Development (possible future offering) will prepare you to take the industry certification exam if desired.

Objectives: In 3 to 5 bullets answer the following: What are the learning objectives for this course? How will these goals support and / or reflect the rationale? These objectives will be listed in the course catalog. Please review objectives for other courses in your department to ensure your course objectives are unique.

- · Define key programming terms relevant to Swift and iOS programming.
- · Describe the process of creating iOS apps.
- · Employ the Apple developer tools to create an iOS app.
- · Demonstrate programming best practices in Swift.
- · Examine and subdivide app functionality into properly designed components.
- · Plan, prepare and build an original iOS app, from concept to working program.

Expectations: What will students be expected to do in order to successfully complete this course (read, write, create, visualize, synthesize, sing, perform)? These will be listed in the course catalog; you may wish to review the language of other courses in your department.

Students will learn how to program in Swift in the Xcode environment in order to create a fully functioning iOS app. Along this journey, students will demonstrate an understanding of the fundamentals of Swift as well as the app design process using a design thinking approach. Students are expected to demonstrate an understanding of how to handle and store data using clearly defined types, demonstrate problem solving skills by developing and implementing algorithms to solve problems using operators and to write code that makes decisions about what lines of code should be executed in a way a user can easily understand. Students are expected to maintain a detailed digital journal, like an engineer's notebook, to track the design, testing and debugging process while working within a project based environment.

New Course Proposal - Accounting and Finance Darien High School, Curriculum Council

<u>Date</u> :	Friday, September, Sep	tem	ber 25, 20	020
Department:	Business Education (Te	echn	ology)	
Proposer:	Claudia Gray, Business	Edu	acation T	eacher
Course Title:	Accounting Essentials			
(Please review the guidelines	s for course naming conv	enti	ons)	
<ol> <li>Grade Level(s):         Please check all tha         □ 9         X 10         X 11         X 12</li> </ol>	t apply	X   _	☐ Year Semes ☐ Other:	Explain
2. Course Credit: Plea  X .5  □ 1  □ Other: Exp			check □ X	Required Course Elective Course s Requirement:
3. <u>Course Level</u> : Plea X 300 ☐ 400 (Hono ☐ 650 ☐ 750		7.	X  STEM R X	Yes No Requirement: Yes No
		8.	Humanit X□ □	ties Requirement: Yes No

#### 9. Prerequisites:

Please list all prerequisites for the course, including courses, grade requirements, and co-course enrollment requirements (if any). Where does this course fall within your department's sequence?

Prerequisite: Investing and Personal Finance

#### 10. Rationale:

Which students would want to enroll in this course? Why is there a need for this course? Is this course offered at other high schools in our DRG? Be explicit about how this course ties into DHS Core Values and Beliefs and meets the needs and interests of DHS students.

The students who would want to enroll in Accounting are those who would like to continue their education in finance and accounting after taking Investing & Personal Finance as well as students interested in majoring in Business in college. Students have expressed interest in taking an accounting course similar to the courses many local high schools in our DRG offer.

#### DRG High Schools with Accounting Courses:

Joel Barlow (District 9) Accounting I (Full Year)

Weston Accounting - Small Business (½ Year)

Accounting - Corporation (½ Year)

Computerized Accounting - (Full Year)

Wilton Accounting I (Full Year)

Accounting II (Full Year)

Westport Accounting (Full Year)

Each year the DECA Business Club has approximately 70 students who compete in individual events, with many students placing at the state competition in the area of Finance. While students have indicated they would like to compete in Accounting, they lack the formal education to do so. Many Darien High School students participate in senior internships in various businesses each spring, and many in the area of finance. Students would likely be interested in accounting internships, yet it is difficult when they have had no formal introduction to the subject. This course would not only prepare students for post-secondary learning but also extend their extracurricular opportunities during their time at Darien High School.

The Accounting Course will promote personal excellence for students by challenging them with new ideas of accounting practices by learning Generally Accepted Accounting Principles. The course will be collaborative, with students developing accounting skills with partners and to simulate an accounting team.

#### 11. Introduction:

Describe the course in enough detail so that someone unfamiliar with the content area can understand the explanation. Include what will be taught and how it relates to the existing course sequence in this subject/department.

Depending on the school year, between 75-150 students enroll in Investing and Personal Finance. Many students have requested to further their understanding of financial planning, banking, credit, budgeting and investing. Students will be learning Generally Accepted Accounting Principles, Accounting Statements, the Accounting Equation and how to complete the Accounting Cycle. It will be taught utilizing accounting worksheets, problem solving, and analysis of case studies through both independent studying and group work.

#### 12. Course Outline:

Please provide a bulleted overview of content topics to be covered during each marking term of the course. Give a brief summary of ideas presented.

- I. Accounting in Action
  - Accounting Activities and Users
  - The Building Blocks of Accounting
  - The Accounting Equation
  - Analyzing Business Transactions
  - The Four Financial Statements
  - Careers in Accounting
- II. The Recording Process
  - o Accounts, Debits and Credits
  - The Journal
  - The Ledger and Posting
  - The Trial Balance
- III. Adjusting the Accounts
  - Accrual-Basis Accounting and Adjusting Entries
  - Adjusting Entries for Deferrals
  - Adjusting Entries for Accruals
  - Adjusted Trial Balance and Financial Statements
- IV. Completing the Accounting Cycle
  - The Worksheet
  - Closing the Books
  - The Accounting Cycle and Correcting Entries
  - Classified Balance Sheet

#### 13. Assessment:

Please list the ways in which student progress will be assessed. (National tests, state tests, teacher tests, formative and/or summative mastery. rubrics and/or exemplars, portfolios, journals, etc.) What role will the student play in the evaluation process? How will the student learn from this evaluation?

- · Google Presentation Students will be asked to complete a google presentation based on a current business case study. This will be assessed based on the rubric as well as the class discussion.
- Questions, Exercises, Accounting Worksheets and Problems Students will analyze business transactions and prepare financial statements based upon the Accounting Textbook similar to a college accounting course.
- Unit Exams and Final Exam Four unit exams will follow student review of a unit.
   A final exam will cover all semester material.
- Observation The teacher will also be walking around the room in order to give a final participation grade for how the student chooses to use their time during the class. Participation during class discussions is expected of all students.

#### 14. Enrollment:

How many students would you expect to sign up for the course? Provide reasons for your estimation.

One class / semester course the first year. We currently have  $\sim\!80$  DECA Business club members and three courses of Investing & Personal Finance running per year with more interest. In 2015, the curriculum council surveyed all students regarding new classes being offered; students indicated interest in both Accounting and Business & Entrepreneurship at that time.

#### 15. Impact within Department/School:

If this course is approved, how will it impact the other courses in your department? Be specific as to whether it will replace a course currently offered and/or how it might affect student enrollment with other courses within your department. In addition, how might this course impact enrollment in other courses in other departments? Consider grade level and target audience. Is there another teacher in your department who is also interested in teaching this course? Provide data on all courses offered by the department, the number of sections run per course, and the number of students in each section.

This course would expand upon the high interest of business courses at Darien High School. It could affect enrollment in other technology education courses or limit the number of sections of other business courses running concurrently

#### 16. Department Discussion:

Before submitting this proposal to the Curriculum Council, all teachers in your department must review this proposal. Departmental approval is required before submitting this proposal to the Curriculum Council. Please provide a summary of the department discussion about this course, including the pros and cons brought up by various department members.

After departmental discussion, there were no objections or concerns with moving this course forward. The department is excited and supportive of providing new opportunities for our growing business program.

#### 17. Budgetary Implications:

Please complete the table below including all anticipated expenses.

Item	Description	Quantity	Cost	Total
Student				
Textbooks	Online Edition: Accounting	24	\$112.50	\$2700
	Principles 14th Edition (10/20)			
Curriculum	Creating curriculum	40 hours	\$47 per	\$1880
Work			hour	
Staffing: fte	To be completed by coordinator			

Please submit the completed proposal to <u>kstanton@darienps.org</u> no later than **September 25, 2020** 

If you have questions or require assistance please contact your department representative on the Curriculum Council or any member of the Curriculum Council.

#### Course Catalog Information:

Description: In 2-5 sentences describe the course. How will the curriculum units tie together (thematic, topical, sequential, inquiry, emerging)? How will the course build upon prior knowledge, interests, and provide meaning to the students? This description will be used in the course catalog. Please review descriptions of other courses in your department to ensure a clear and unique description of the course.

Accounting will provide students with an understanding of basic business operations and accounting skills. It will provide a basis for further study in accounting and business at the college level. This course is highly recommended for college-bound students as a means of exploring accounting or business as a possible career choice. Accounting will take students through the accounting cycle of businesses, introducing and familiarizing them to income statements, balance sheets, and cash flow statements.

Objectives: In 3 to 5 bullets answer the following: What are the learning objectives for this course? How will these goals support and / or reflect the rationale? These objectives will be listed in the course catalog. Please review objectives for other courses in your department to ensure your course objectives are unique.

- Identify the activities and users associated with Accounting
- Explain the building blocks of Accounting: Ethics, Principles and Assumptions
- Describe the four financial statements and how they are prepared
- Explain how accounts, debits and credits are used to record business transactions
- Describe the nature and purpose of an adjusted trial balance
- Explain the steps in the accounting cycle and how to prepare correcting entries
- Research career opportunities in Accounting

Expectations: What will students be expected to do in order to successfully complete this course (read, write, create, visualize, synthesize, sing, perform)? These will be listed in the course catalog; you may wish to review the language of other courses in your department.

Students are expected to complete classroom and homework assignments and to earn satisfactory grades on tests and quizzes. Students will be asked to complete a presentation of a corporation with interpretation of their SEC filings. Completion of a unit exam will follow student review of a unit. The final exam will cover all semester material.

#### ADDITIONAL BOARD OF EDUCATION QUESTIONS-1/19/21

Can we see what the budget would look like if we removed deferrals, expenses incurred in FY21 that were unbudgeted but remain, and the recovery expenses to see the story of the budget?

The Superintendent's Recommended Budget would be a 3.04% budget when excluding operating deferrals from FY21, items purchased due to COVID that we anticipate continuing, building conditions survey, ESY and recovery expenses for Special Education. When factoring in those five items it adds another 0.95% to the Superintendent's Recommended Budget bringing the total to 3.99%.

Contractual Salary & Insurance Benefits: 2.33%

Enrollment Driven Increases: 0.24%

Other Non Personnel Contractual Increase\*: 0.26%

Budget Control: 0.28% Operating Changes: -.07%

**Total Budgetary Increase: 3.04%** 

Operating Deferrals from FY21\*\*: 0.21%

COVID Carryover\*\*\*: 0.16%

Building Conditions Survey: 0.20%

ESY: 0.16%

Recovery Expenses: 0.22%

Total:0.95%

**Total Recommended Budget: 3.99%** 

\*Non Personnel Contractual Increases include: Fitch Lease, Trash Removal Contract, Contracted Janitorial Services, Contractual Software Increases, Annual Audit, First Student Contractual Increase, CIRMA Policies.

\*\*Deferrals in the operating budget include: Athletic Uniforms, Facilities Equipment, ESY Buses, Field Trips.

\*\*\*COVID Carryover includes: Zoom Software, SeeSaw Software, Bookcreator Software, Internet Upgrade from 1gb to 3gb, Addition of 1 Technician.

Can we understand the value of having a demography report every year, what we gain, what we did not have prior?

Prior to using the demography report the accuracy level was approximately 97.8% but off by 8 sections over 4 years. Milone and MacBroom has had a 99.2% accuracy level when used. Given the average cost of a teacher is approximately \$90,000 with benefits these 8

	sections have resulted in approximately \$720,000 of variances over the last four years. Given the anticipated influx of residents from the NY area, the uncertainty due to COVID19, new developments in Darien, the value of a demography report when planning for your most expensive investment (Teachers) is invaluable when planning for a budget.
Can we defer the 1st Grade displays?	The First Grade Displays are 15 years old and are not repairable should they fail. The administration debated last year whether to replace them but internally chose to defer them due to budget constraints in FY21. The current displays have poor audio quality and do not work well with our current software (Zoom). The displays are still used as a part of regular instruction even with devices for each student.
Why do we need additional devices over the projected enrollment?	On average we have approximately 100 Chromebooks offline at any given point due to repair needs. Without proper spare devices students would not be 1:1.
Can we solicit more cost proposals for the building study? What would happen if this is deferred?	Should this be approved we would have to put out an RFP given the cost of the study, however we have reached out to three vendors who have provided the following costs for all buildings except Ox Ridge:
	Proposal 1:\$231,000 Proposal 2:\$130,000 Proposal 3:\$125,000
	Should the study be deferred we would rely on the Director of Facilities to bridge the gap while preparing the capital budgets for the FY23-FY28 plan years based on his expertise of the buildings. While we will be able to prepare a capital budget, a study such as this should be done at some point in the near future.
Budgetary impact of eliminating 1 program director?	The vacant program director's FY22 Budget salary is \$144,327.
Are there any thoughts on restructuring the program director model given a resignation?	Yes, any plans to restructure would be discussed with the BOE in advance.
Can we have more clarity on residual value of devices and how we account for that?	The iPads are recycled to a vendor. This year the district received \$20,048 for the recycled iPads. In the FY22 budget we did assume a credit of \$20,000 to recycle the existing iPads as shown on pg. 112. The receipt for the recycling of the ipads is treated as a contra expense against equipment.
	The Chromebooks unlike the iPads have no residual value as the operating system is no longer compatible with software; and, as a result

	there is no value in recycling these devices. Because of that companies can not resell these devices, which is why we cannot receive a credit.
Can we have more detail on expensing items vs. capitalizing items?	Operating expenses are defined as expenses required for the day to day functioning of an organization, while a capital expense is an expense incurred to create a benefit not just in the current year but the future. Typically a capital item will have a useful life of 2 years. While some towns differ on the threshold of what constitutes capital, typically an item must be at least \$5,000 or greater to qualify as capital. Capital can include items to maintain your physical assets or equipment
How do we know if we have enough academic and social and emotional support for all students?	The BOE over the years has added additional staff for Social Emotional Learning for students. Professional Development funds are allocated to support this area as well. As much as reasonably possible, professional development expenditures are anticipated and included within the lines of RC19 and RC24. Any area of learning, academic or social and emotional learning that is greatly affected due to the pandemic will be addressed through general instruction for all students. Should recovery expenditures exceed budgeted expenditures we would update the BOE through the Finance Committee and our monthly finance reports through the request of budgetary transfers if possible or a recommendation for a special appropriation.

#### **BOF ADDITIONAL QUESTIONS**

How much of a grant do we expect to receive as part of the next support package? It was \$134k in the first grant; was our share of the \$100mm given to CT. If	The CSDE has not issued the allocation by district yet for the ESSER Part II grant. While the State of CT has been awarded \$492 million they are withholding 10% from the allocation to districts.
the upcoming grant is \$492mm, do we expect a similar percentage allocation - any insight would be helpful.	Federal Government ESSER Part II Allocation
The \$649k of offsets by category that are reducing the COVID related appropriation request, but it would be helpful to see where these offsets were pulled from (i.e., just for example, reduced field trips expenses).	The following are transfers that were made to cover a portion of COVID related re-opening expenditures; all are included in the Finance monthly reports on the DarienPS website:
No need to see the actual transfer (i.e. reduced field	<b>\$66,169</b> to cover a 3rd Grade Hindley COVID Teaching Section from lower than anticipated enrollment in Hindley 5th grade.
trip to building cleaning), but more so where you were able to source funds from within the budget (is this in	\$9,033 to cover health insurance for Hindley COVID teacher due to lower than
the finance committee documents?).	anticipated enrollment at Hindley.
	\$113,025 to cover a 2nd Grade Holmes COVID Teaching Section from lower than
	anticipated enrollment at Holmes Kindergarten.  \$63,396 to cover a 4th Grade Tokeneke COVID Teaching Section from lower than
	anticipated enrollment in Kindergarten.
	\$9,033 to cover Tokeneke COVID Teaching position Health insurance from lower than anticipated enrollment
	<b>\$54,396</b> to cover a 4th Grade Royle COVID Teaching Section from savings from Transportation due to shortened school year (3 days) and additional revenue from DSS virtual summer school
	virtual summer school. <b>\$6,295</b> to cover Music materials for social distancing, savings from cancelled music competitions (transportation).
	\$8,840 to cover the cost of cleaning and sanitizing the buses. Savings from
	transportation, not running MMS late buses.
	\$20,000 for COVID 24/7 monitoring stipend. Savings from lower than budgeted
	collective bargaining settlement with the Secretaries union.  \$14,243 to cover the additional 0.2 FTE nurse. Savings from lower than budgeted
	collective bargaining settlement with the Nurses Union.
	\$19,832 to cover the cost of additional math materials for additional COVID sections
	and elimination of shared materials. Savings from cancelled China exchange trip,
	cancelled conferences, music competition (transportation), field trips.
	\$1,990 to cover ELP materials. Savings from lower enrollment in ELP. \$978 to cover the materials to file the reopening plan with the State of CT. Savings
	from cancelled DMC Conference

from cancelled DMG Conference.

\$7,926 for Art COVID materials. Savings from cancelled facilities conferences and

	materials. Savings from science materials clubs not running at Elementary school teachers.  \$67,860 to pay for the YMCA Girls Swifall transportation for athletics and intransportation for ath	ICA gymnastics. Savings from intramurals not f YMCA Boys Swimming. Savings from lack of room. ge boxes to remove classroom furniture to rom furniture account and MMS clubs not gs from not renting out facilities to YMCA. e-opening. Savings from transportation due to
Is COVID-related hiring done?	We do not anticipate hiring any additional personnel for COVID at this time.	
Do you have a sense of benchmarks with other DRG-A towns? How does our COVID spending and initiatives	Anticipated Expenditures & Revenue	Losses:
compare?	District Anticipated Expenditure	
	Greenwich	\$3.3 million
	Darien	\$3.0 million
	Montport	\$2.6 million
	Westport	\$2.0 Hillion
	New Canaan	\$2.6 million

#### **ADDITIONAL RTM EDUCATION QUESTIONS-JANUARY 19, 2021**

If the 200 level at Darien High School has been eliminated, what will be the impact of a loss of the team teaching on students who may struggle? What could be the impact on instruction and assignments in the 300-level class?	Students who need support will not be left behind at DHS. Through a combination of increasing lab opportunities and reducing class sizes, we are confident that students will receive the instructional support necessary for success.
At MMS what is the tipping point for a reduction of the number of teams under the team model?	In order to reduce a team at MMS, we would need to see a decrease of approximately 70 students in one grade level.
At MMS when staff is added for a "bubble class" should it not be reduced when the enrollment declines?	There is flexibility within the teachers' contract that allows teachers on teams with a "bubble class" to teach an extra section. However, when all teachers are teaching an extra section, it is challenging to schedule the building.
Did the Milone and MacBroom study take into account the exodus of families from NY due to COVID 19?	Yes, they did look at recent housing sales as a result of an exodus of families from the NY area to CT.
Might parent volunteers be trained to work as lunch monitors or is the \$32,000 well spent here?	While volunteers could be trained to work as lunch monitors, it is more likely that the elementary schools will have consistent coverage for the lunch periods if we pay monitors to work for those hours.
Do teachers have adequate instructional para help?	Building principals schedule instructional paraprofessionals based on need. An effective teacher in every classroom is the greatest indicator of a child's success; however, we understand paras are greatly valued by classroom teachers. Continuing to maintain reasonable classes sizes helps mitigate the need for instructional paraprofessionals.
Do you need start- up funds for Open Choice even if the program will not begin for 21 -22? Are these students included in the enrollment numbers? Will siblings of students who begin in Kindergarten be enrolled? How will the District decide what school they will attend?	There are no start up costs for Open Choice. The proposed Open Choice students are not included in enrollment figures, which is why it is proposed to be added in the elementary schools (Hindley, Holmes, Ox Ridge), which would not tip a class section should Open Choice become available to Darien.

In the recent past, only one elementary school offered intramurals. Were funds available to be equally allocated to all of the elementary schools? Is the money only going to one school? Please explain.	Yes, funds are available for all elementary schools to run intramurals as shown in RC11, however only Holmes ran intramurals through the district as there was not a district staff interested in running intramurals for the other schools. Intramurals previously were run by Darien After School instead.
Why is maintenance not charged to community organizations who rent our facilities?	The district charges a building use fee, which is intended to cover the cost of maintenance plus the cost of staff time to be in the building. The district does not charge the YMCA or Boys/Girl Scouts.
If families must pay for offsite facilities, should families pay for expenses associated with fields and gyms?	This would be a BOE decision as to whether or not they would want to implement pay for participation.
Have you worked with a consultant or security audit?	Last year, we scheduled an audit to be conducted by CIRMA's safety consultant in March of 2020. COVID has put this process on hold. The OX Ridge Building Committee worked with a security consultant.
Do you have enough IT help considering new software and K -2 Chrome books as well as the need for help with remote learning, should it continue?	The district does have the highest ratio of technical support to enrollment in the DRG, which is why we have recommended adding one additional technician to support the department. This technician was added during COVID and we are recommending it remain in the budget. Given the growth in devices and technology in the classroom ensuring technology is properly staffed is vital to ensuring properly functioning devices in the classroom. While we believe two technicians are needed, we have only put forth one coupled with additional repair funds to outsource the repair of devices to be fiscally conscious of the operating budget.
Can you describe the STEP movement and Column Change? Is there an average of the STEPS? Can we get a staff profile? Do we have a veteran staff with many teachers at the top steps or a newer staff? How long does it take for a teacher to become tenured? What does teacher evaluation involve?	3% of Teachers are in the BA Column, 53% are in the MA Column, 7% are in the MA+15 Column, 24% are in the MA+30 Column, 9% are in the MA+60 Column and 3% are in the Doctorate Column. 29% of all teachers are at the top step in their respective column while 36% of teachers are in Step 3 through Step 10 and 35% are between step 11 and 18. It takes teachers four years to become tenured unless they are fast-tracked which results in two years (teachers who have previously received tenure in another Connecticut district obtain tenure in two years)
What are you doing to improve recruitment ?	While we are always looking for ways in which to improve our recruitment plan, we have had much success attracting excellent candidates for all of our openings, including those in shortage areas. We hope that the inclusion of a Minority Teacher in Residence will increase our ability to

	attract teachers of color. In addition, we are participating in a statewide minority recruitment consortium through CES in Trumbull. Our teacher salary schedule, relatively lower cost of insurance and continued commitment to professional development will all support our recruitment efforts. We have also reached out to partner with some of the teacher preparatory institutions in New York with the hope that they will place interns with us. Successful student internships can result in effective hiring.
The teacher in residence proposal is well intentioned and we like the spirit of the program, but how the program is administered, including definition of responsibilities, will be critical to its success. Please give some thought to this. Can you give examples of the work CREC has done with this program?	CREC has spent much time and many resources developing this program. The program has already proven its effectiveness over the past two years, graduating 11 candidates for the 2019-20 school year and with the expectation that 15 additional teacher residents will graduate at the end of the current school year. To date, most of those teachers have been placed in districts in northern Connecticut. We expect that the program will continue to be successful as it transitions to lower Fairfield County. The entire Central Services staff is committed to the success of this program and will support our building principal, mentor teacher and the Teacher in Residence to ensure the success of the program.
Can you provide information on how the increase in staffing (including administrators and teachers) over the past five years aligns with the increase in enrollment?	Over the past five years, additions in staffing have been made to support the development and implementation of curriculum (Department Chairs), the implementation of a robust SRBI program at the elementary schools (SRBI specialists) the social and emotional health of our students (guidance counselors, psychologists and the creation of Fitch Academy). At the same time, we have reduced staff at the elementary level due to enrollment decreases and have also decreased staff at the middle and high schools because of efficiencies negotiated in the most recent teachers' contract.
We note that better oversight may be provided by an AP, but is contact with students diminished? Will family support now provided by the SESS facilitators be diminished?	Contact with students will not be diminished and, in fact, will be enhanced since these new assistant principals will be visiting all classrooms while they support teachers. Family support will be enhanced with the addition of these assistant principals since they will now interact with families in a variety of situations, including the support of students and families in the special education process.
Who is responsible for enforcement and the present model of SESS facilitators?	The building administrators and the special education elementary program director are responsible for monitoring IEP implementation and supervision and evaluation of the SESS facilitators. This will not change with the new model.
Who will monitor student individual outcomes in the AP model?	Building level administrators. This will not change with the new model.

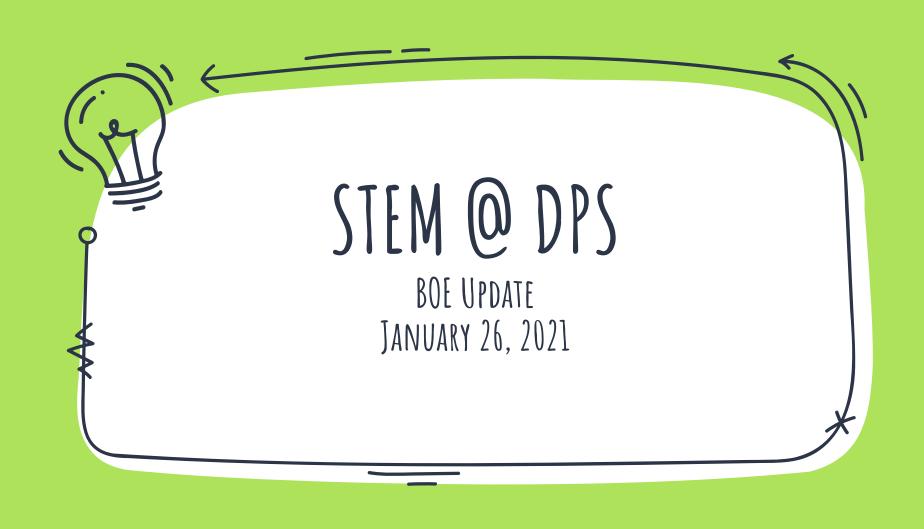
Do Consultant costs in RC 24 here represent more / better service or higher prices?	The increase is largely attributed to recovery services.
Can we have a breakdown of the number of outplaced in public schools and in private placements?	98% of outplaced students are in non public schools, while 2% of outplaced students are in public schools.
The Holmes parking lot is in the budget for 2021 -2022 but is considered a level 3. When will the project be done?	As a level three it would be looked at for the 2023-2024 school year. This project would be appropriate to tie into the portable removal project at Holmes.

#### RTM F&B ADDITIONAL QUESTIONS, JANUARY 19, 2021

The budget lacks a story: What role does COVID play, what other increases have occurred that affect the budget increase?	The Superintendent's Recommended Budget would be a 3.04% budget when excluding operating deferrals from FY21, items purchased due to COVID that we anticipate continuing, building conditions survey, ESY and recovery expenses for Special Education. When factoring in those five items it adds another 0.95% to the Superintendent's Recommended Budget bringing the total to 3.99%.  Contractual Salary & Insurance Benefits: 2.33% Enrollment Driven Increases: 0.24% Other Non Personnel Contractual Increase*: 0.26% Budget Control: 0.28% Operating Changes:07% Total Budgetary Increase: 3.04%  Operating Deferrals from FY21**: 0.21% COVID Carryover***: 0.16% Building Conditions Survey: 0.20% ESY: 0.16% Recovery Expenses: 0.22% Total:0.95%  Total Recommended Budget: 3.99%  *Non Personnel Contractual Increases include: Fitch Lease, Trash Removal Contract, Contracted Janitorial Services, Contractual Software Increases, Annual Audit, First Student Contractual Increase, CIRMA Policies.  **Deferrals in the operating budget include: Athletic Uniforms, Facilities Equipment, ESY Buses, Field Trips.  ***COVID Carryover includes: Zoom Software, SeeSaw Software, Bookcreator Software, Internet Upgrade from 1gb to 3gb, Addition of 1 Technician.
What would happen if the building conditions survey is deferred?	Should this be approved we would have to put out an RFP given the cost of the study, however we have reached out to three vendors who have provided the following costs for all buildings except Ox Ridge:

	Proposal 1:\$231,000 Proposal 2:\$130,000 Proposal 3:\$125,000
	Should the study be deferred we would rely on the Director of Facilities to bridge the gap while preparing the capital budgets for the FY23-FY28 plan years based on his expertise of the buildings. While we will be able to prepare a capital budget, a study such as this should be done at some point in the near future
Which capital projects are being reinstated?	New Carpet in DHS Library: \$40,000 New Carpet in MMS Library: \$30,000 Repave Access Road in MMS: \$40,000 Design HVAC at Holmes: \$300,000 Widen Blacktop at Tokeneke: \$21,000 Replace DAR42: \$49,500
	Total:\$480,500
	<u>Capital Deferrals</u>
Can we defer the 1st Grade Displays?	The First Grade Displays are 15 years old and are not repairable should they fail. The administration debated last year whether to replace them but internally chose to defer them due to budget constraints in FY21. The current displays have poor audio quality and do not work well with our current software (Zoom). The displays are still used as a part of regular instruction even with devices for each student.
Can we push back the uniform replacement cycle?	The uniforms were deferred in the FY21 budget as a result of the cancelled spring season due to COVID. Those uniforms are at the end of their useful life. We would not recommend deferring the uniforms.
Can other items in the operating budget be considered capital?	Operating expenses are defined as expenses required for the day to day functioning of an organization, while a capital expense is an expense incurred to create a benefit not just in the current year but the future. Typically a capital item will have a useful life of 2 years. While some towns differ on the threshold of what constitutes capital, Darien's threshold is an item must be at least \$5,000 or greater to qualify as capital with a useful life of 2 years.
	Based on the current capital definition used by the Town of Darien (\$5,000 or greater with a useful life of 2 years), we do not believe there are any items currently in the operating budget that would fit this criteria. While some communities do put technology equipment in capital, the individual

	items are below the \$5,000 threshold and are used for curriculum purposes, thus are included in the operating budget. General repair expenses as seen in the facilities budget whether it is reserve for emergency repair, improvement of buildings or classroom/corridors are general maintenance and repair expenditures to support the general operations of physical buildings in the district, which would not be a capital expenditure.
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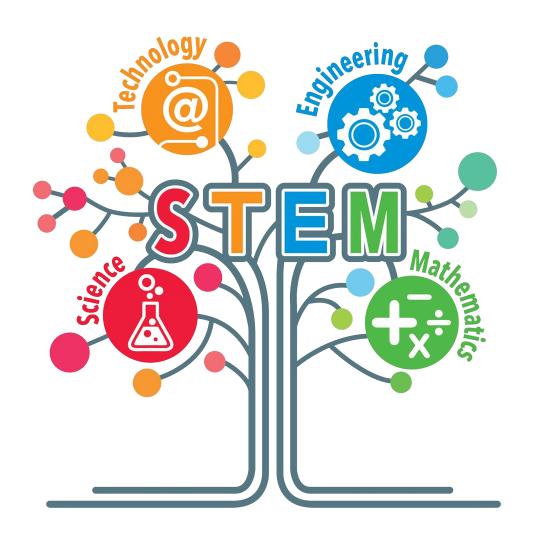


# **UPDATE**

- → STEM Overview
- → Current STEM Opportunities
- → Looking Ahead

We will always have STEM with us. Some things will drop out of the public eye and will go away, but there will always be science, engineering, and technology. And there will always, always be mathematics.

~ Katherine Johnson



# What is STEM?

# DPS STEM LEARNING OPPORTUNITIES AT A GLANCE

#### **ELEMENTARY**

Science

Math

Library Experiences

**Outreach HS Program** 

#### **MIDDLE SCHOOL**

Science

Math

**Project Lead the Way:** 

- → Design & Modeling
- **→** Energy & the Environment
- → App Development

**Global Innovators** 

#### **HIGH SCHOOL**

Science

Math

**Technology and Engineering** 

**Computer Science** 

**Business** 



# **Next Generation Science Standards**

- → Three Dimensional Approach: Science and Engineering Practices, Disciplinary Core Ideas, Crosscutting Concepts
- **→** Engineering Design Performance Expectations
- → Engineering Design Process

K-2

3-5

G. 2: Which material would make the best roof for a dog house?

G: 5 How can an oil spill be cleaned up to decrease the environmental impact?

2-5

DHS STEM Outreach Program

Engineering Design Elementary Level

#### 6-8

9-12

- G. 6: How can we design a cup system to slow energy transfer into the liquid inside it?
- G. 7: Considering one who has cerebral palsy, what design attributes should a therapeutic toy have?

- G. 9: How does planting trees compare to other solutions for climate change?
- G. 9: How can we utilize various forms of energy to move goods and people more efficiently?

### **Engineering Design Secondary Level**

### NEW STEM COURSES

#### Accounting

Opportunity for students to deepen their understanding

**Bridging Math** 

#### App Development

Fulfills a gap/need in Computer Science

#### STEM Design and Innovation

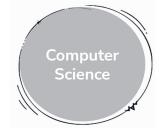
Science and Technology Education Co-curricular course

Focus on NGSS Science and Engineering Practices and UN Sustainable Development Goals.

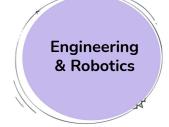
Video Production



### **Content & Skills**

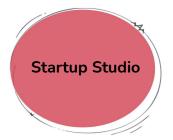


Entrepreneurial Studies





### **Applications**



Co-curricular Teams & Competitions





DHS Supports 1/26/2021

# History

2016-17

Lab Model and Team Taught Model were introduced in response to closure of 200 level classes and a recognized need for academic support.

## Supports at DHS

### Special Education

- Learning Center
- Comprehensive Math, English, Science, History
- Cotaught English
- Cotaught Math

### General Education

- Lab Model
- Team Taught
- Academic Success
   Center (Homework
   Center)
- Reading and Study Skills
- Learning Connections
- Fitch

### Student Intervention Team

Meets once a week to review academic progress of individual students.

#### Members:

- School counselor
- School psychologist
- Assistant Principal
- Academic Success Center/Reading and Study Skills teacher
- Student
- Parent

Recommendation: Supports based on need

### Student Intervention Team

38 students referred to SIT this semester

34 students assigned to Academic Success Center and/or Reading and Study Skills

Additional Supports considered:

- Lab Support
- Team taught
- Instructional Paraprofessional support
- Course changes/levels
- Referral to 504 Team
- Referral to PPT 1

# Team Model and Lab Model

### Lab Model - Structure

Lab meets 3-4 times in an 8 day cycle

- Class and lab are taught by the same general education content area teacher
- Lab is linked directly to class curriculum
- Lab focus is on pre and post teaching

## Lab Model -Student Composition

Lab is designed for students who:

- are in general education, but require additional support
- may require special education accommodations
- require pre- and post-teaching of content to maintain pacing of the course
- require small group instruction

## Team Taught Model - Structure

- Class is taught by two general education content area teachers
- Reduced student-to-teacher ratio
- No accompanying lab with this class

# Team Taught - Student Composition

This class is designed for students who:

- require less support than the lab setting
- are in general education, but require additional support
- may require special education accommodations
- require a reduced student-to-teacher ratio in the classroom setting, increasing teacher contact during class

### What Have We Learned?

- Student need for support decreases significantly from grade 9 through grade 12
- Requests for Team Teaching Model have decreased
- Current Team Teaching sections are in 9th and 10th grade only
- Labs meet in grades 9-12
- Teachers prefer Lab Model more targeted intervention
- Team Teaching is, by design, a less intensive intervention than Lab

# Team Teaching

Strengths

Dynamic learning environment

Reduces student-teacher ratio

Weaknesses

Less targeted than lab

Does not provide for pre- and post-teaching

Does not provide small group instruction

# Social Studies Supports

Lab model

Courses:

- Western Civ
- World Studies
- American History
- Law and Government

Team Taught Model

Courses:

- Western Civ
- World Studies

### Social Studies Lab

Course	# Labs	# Students	Avg Lab Size
Western Civ	3	24	8
World Studies	2	13	6.5
American History	2	5	2.5
Law and Gov	1	1	1
Totals	8	43	5.4
FTE	.8 FTE	43	

# Social Studies Team Taught

Course	# Sections	# Students
Western Civ	2	7
World Studies	2	11
Total	4	18
FTE	.8 FTE for TT	18
FTE to Labs	.4 FTE	

# English Team Taught/Split Sections Covid

Course	# Sections	# Students
English 9	2	13
English 10	2	12
Total	4	25
FTE	.8 FTE for TT	25
FTE to labs	.4 FTE	

### Labs in English and Math

Department	# of Labs	# of students	Avg. Lab size
Math	8	43	5.4
English	6	21	3.5

### Recommendations

Close the remaining 4 sections of Team Teaching in English and Social Studies

Serve the support needs of students via the lab model, preferred by teachers

Create additional sections of lab which will, in turn, create scheduling flexibility and accommodate students from Team Taught sections

Reallocate 1.0 FTE across disciplines which, along with the requested 1.0 FTE increase, will maintain optimal class sizes in all areas as enrollment increases at DHS

Darien Public Schools Forecast by Month FY 21

		Budget		August		September		October	۵	December
Salaries	\$	66,862,133	₹\$	67,408,543	\$	67,750,457	\$	67,677,758	₩.	\$ 67,937,338
Operating	\$	17,879,364	45	18,315,426	\$	18,941,585	\$	18,851,032	\$	18,708,450
Fixed	\$	20,634,860	\$	20,588,071	\$	20,624,631	\$	20,611,683	\$	20,578,873
Equipment	\$	482,464	\$	627,340	\$	637,340	\$	637,642	\$	612,876
Revenue	<b>\$</b>	(3,362,443)	\$	(3,343,628)	\$	(3,337,448)	\$	(3,272,082)	\$	(3,248,992)
Total	\$	\$ 102,496,378	\$	103,595,752	\$	104,616,565	Ś	\$ 104,506,033	₩.	104,588,544
Forecasted Balance			<>→	(1,099,374) \$ -1.07%	₹	(2,120,187) -2.07%	₩.	(2,120,187) \$ (2,009,655) \$ (2,092,166) -2.07% -1.94% -2.00%	₩.	(2,092,166) -2.00%
General Education RCS Special Education RCS COVID Reopening			\$ \$ \$ \$	564,444 (56,850) (1,606,968)	\$ \$ \$	426,393 128,462 (2,675,042)	\$ \$ \$	252,448 235,213 (2,497,315)	\$ \$ \$	363,544 214,785 (2,670,495)



#### Memorandum

DATE:

January 5, 2021

TO:

Dr. Alan Addley, Superintendent of Schools

FROM:

Richard Rudl, Director of Finance & Operations

SUBJECT:

FY 21 Financial Report through December

#### Enclosed please find the attached:

1. FY 21 Financial Report through December 2020.

- 2. List of accounting adjustments for December 2020 within Broad Categories
- 3. List of Transfers for BOE consideration and approval.
- 4. PowerPoint
- 5. Reopening Expenditures

#### Highlights of the Financial Report for FY 21:

Fiscal Year 2021 currently projects a year-end deficit of \$2,092,166. This includes COVID-19 re-opening school expenditures projected at \$2,670,495. We have included a separate RC, RC28 to highlight COVID19 expenditures. These expenditures exclude any expenditures that were reimbursed by the State of Connecticut or are anticipated to be reimbursed by the State of Connecticut. We have included a breakdown of those expenditures separately as well.

RC's	Forecast
General Education RCs	\$363,544
Special Education RCs	\$214,785
Re-opening Expenditures	\$(2,670,495)
Total	\$(2,092,166)

The highlights of that surplus include:

#### RC1 (DHS):

Curriculum Supervision currently shows a savings of \$12,702. This savings is in part
due to the library supervision stipend of \$4,572 going unfilled this year due to an unpaid
leave of absence. In addition, the library supervision release time has a salary savings
of \$8,130 due to an unpaid leave of absence with replacement coverage a lower grade
and step. (COVID)

- Student Interns is showing a favorable balance of \$8,875 due to 1 intern position being unfilled due to lack of availability. (COVID and Non COVID Savings).
- Science teaching supplies shows a favorable balance of \$10,000. This is due to less lab groups due to COVID resulting in less supplies for these experiences. (COVID Savings).
- Other Student Activities shows a favorable balance of \$7,000. This is due in part to the anticipation that the China Exchange Trip will not occur this year due to COVID (COVID Savings).
- Science Equipment is \$15 under budget as the purchase of temperature probes came in under budget.(NON COVID)

#### RC2 (Fitch):

- Based on school closures, need and YTD experience, we are anticipating instructional supplies to be under budget by \$2,500. (COVID and NON COVID)
- Based on school closures, need and YTD experience, we are anticipating general teaching supplies to be under budget by \$2,500. (COVID and NON COVID)

#### RC3 (MMS):

Clubs and councils shows a favorable balance of \$10,759 as intramurals \$3,454 remains unfilled, Coordinator for Field Trips \$3,300, Literary Magazine \$2,200 and Honors Band \$1,805 remain unfilled. (COVID Savings).

#### RC5 (Hindley):

 Literary Magazine and Safety patrol remain unfilled due to COVID. This is resulting in anticipated savings of \$4,400. (COVID Savings).

#### RC7 (Holmes):

 Literary Magazine remains unfilled due to COVID. This is resulting in anticipated savings of \$1,177. (COVID Savings).

#### RC8 (Ox Ridge):

- Teacher Aides shows a favorable balance of \$3,002. This is savings due to the timing of the instructional aide hire in fourth grade due to class size and the budget transfer for the new hire. (Non COVID Savings).
- Student Interns shows a favorable balance of \$14,075 due to the lack of available student interns. (Non COVID Savings)
- Literary Magazine remains unfilled due to COVID. This is resulting in anticipated savings of \$1,177. (COVID Savings).

#### RC9 (Royle):

 Grade 3 teachers shows a favorable balance of \$897 due to salary savings. (Non COVID savings).

#### RC 10 (Tokeneke):

 Kindergarten Teachers shows a favorable balance of \$2,243 due to staff turnover. (Non COVID Savings). • Grade 4 Teachers shows a favorable balance of \$348 due to salary savings (Non COVID savings).

#### RC11 (Athletics and PE):

- Salary savings of \$2,655 due to the turnover in the Assistant Athletic Director position. (Non COVID Savings)
- Given we are not having building rentals we are forecasting no custodial overtime for the YMCA. This is leaving a projected surplus of \$33,500. (COVID Savings)
- Currently the weight room is not be utilized due to social distancing constraints. This is leaving a favorable forecasted balance of \$10,000. (COVID savings)
- Intramurals are currently not occurring and as a result we are forecasting a full year's savings of \$46,235. (COVID Savings)
- Transportation is showing a favorable balance of \$51,730 due to the change in the fall sports season due to COVID. (COVID Savings).
- Interscholastic-Officials shows a favorable balance of \$12,000. This is due to the change in the fall sports season due to COVID. (COVID Savings).

#### RC12 (Maintenance):

- Professional Meetings and Training shows a favorable balance of \$6,875 due to the cancellation of professional meetings due to COVID. (COVID Savings).
- Furniture shows a favorable balance of \$25,000 as we are not anticipating the needs for additional furniture as rooms have been emptied out to maximize space for social distancing. (COVID savings).
- Use of Fields revenue has surpassed expectations, as our fields were able to be rented during the summer due to the virtual DSS. This is resulting in the forecast-surpassing budget by \$70,670. This increase from the prior month is attributed to the rental of fields for youth football. (COVID Savings)
- Given our buildings are not being rented out until December 31<sup>st</sup> we are forecasting a deficit in building rental revenue of \$69,587. (COVID Expense)

#### RC 13 (Music):

- Clubs and Councils are showing a favorable balance of \$6,356 due to unfilled All Town Elementary Orchestra and Band. (COVID Savings).
- Transportation is forecasted to be under budget by \$5,705 as field trips are not currently underway. (COVID Savings).

#### RC 15 (Technology):

Salary savings in the copy center of \$5,587 due to turnover. (Non COVID Savings)

#### RC16 (Administration):

• Professional Development is forecasted to be \$2,214 under budget due to the cancellation of the DMG Conference (COVID Savings).

#### RC 18 (Personnel):

• Contract support is \$48,046 as the secretaries, paraprofessionals and nurses contracts came in under budget. (Non COVID Savings).

• Recruitment is \$1,500 under budget due to the cancellation of the CES job fair (COVID Savings).

#### RC19 (Curriculum):

- Local travel is \$3,250 under budget as we have seen less itinerant travel due to COVID. (COVID Savings).
- Field Trips is \$3,750 under budget, as we are not anticipating field trips this year due to COVID. (COVID Savings).

#### RC 23 (Continuing Education/Summer School)

- Adult Education contracted services shows a favorable balance of \$4,500. This amount
  is based on the anticipated bill from Stamford Public Schools, which had less
  participants than anticipated. (Non COVID Savings)
- DSS revenue shows a favorable balance of \$2,089. (COVID Savings)

#### RC 24 (Special Education):

- Speech Therapist is showing a favorable balance of \$92,744 as a Speech Therapist is out on an unpaid leave of absence. This is currently being covered by a contracted speech therapist. There is a potential we will have to transfer these savings to contracted speech in the future.
- Teacher Aides shows a favorable balance of \$37,456 as a 1:1 para is no longer needed as that student has gone remote. (COVID Savings)
- Transportation/Driver position shows a positive forecast of \$8,311 based on salary savings for a replacement driver as well as non-paid days.
- Computer Software is forecasted at a deficit of \$12,500 as additional technology and software such as News2You, The Listening Academy and Data Finch have been recommended for students based on the current learning environment (COVID Expense).
- In district, transportation shows a favorable balance of \$12,189, as there have not been 180 school days.
- Out of district transportation shows a favorable balance of \$48,216 as we have some students who remain remote or have returned to district.
- Tuition Public Schools is forecasted to be a positive \$142,333 due to student placement changes and return to district students.
- Tuition Private Schools is forecasted to be a positive \$58,292 due to student placement changes.
- The forecast for Excess Cost currently stands at \$2,221,775 or \$99,460 below budget. This forecast is based on the anticipated December 1st filing with a reimbursement rate of 67.5% and a threshold of \$96,497. While this represents a shortfall against budget we are forecasting less expenditures in the area of Tuition, Transportation and Salaries all of which impact the anticipated reimbursement rate along with the lower reimbursement rate of 67.5%. Those savings offset the anticipated loss in revenue in Excess Cost.

#### RC 25 (Fixed):

 Regular transportation is forecasted with a favorable balance of \$36,028 as we are not running the two MS late buses this year as intramurals and after school activities are

- being run virtually. Additionally, some ELP runs have been reduced due to lower enrollment. We are also only paying First Student 85% for fully remote days. (COVID Savings)
- Sewer costs are now forecasted to be under budget by \$12,661. Usage was significantly down to the closure of schools. (COVID Savings)
- Property Insurance is forecasted with a positive balance of \$1,180. (Non COVID Savings)
- Unemployment is currently forecasted at a deficit of \$40,159. Due to the cancellation of in person ESY and changes to State Unemployment, paraprofessionals who previously taught are eligible to collect unemployment. (COVID and Non COVID)

#### RC 26 (Early Learning Program)

- Teacher Aides are forecasted to be \$15,000 under budget as lower enrollment has resulted in some positions not being filled.
- Textbooks are forecasted \$2,000 under budget due to less enrollment than anticipated. (Non-COVID Savings).
- ELP Tuition is forecasted at a negative variance of \$89,797. We currently only have 35 ELP students paying tuition against a budget of 48. We know of three parents who unenrolled due to concerns regarding COVID. These three students resulted in a loss of revenue of \$20,550. (COVID and Non COVID Expense).

#### RC 28 (COVID)

- 7 Classroom Teachers were added due to COVID (1 at Hindley, 2 at Holmes, 2 at Royle, 1 at Tokeneke, 1 at Ox Ridge) totaling \$515,681. To date \$296,986 has been covered through transfers leaving a negative variance of \$218,695.
- Part time custodians to assist with cleaning were added due to COVID, which currently forecast a negative variance of \$128,577.
- Custodial overtime to assist with weekend cleaning is forecasted at \$70,787.
- LPNs were added to assist in the isolation rooms due to COVID. This currently shows a
  negative variance of \$224,560. We are currently not paying on fully remote days at the
  elementary locations. This has resulted in a reduction in the forecast.
- 4.0 FTE campus monitors were recommended to be added due to COVID. This
  currently shows a negative variance of \$89,693. One of the four Campus Monitors has
  not been filled due to the High School being on a hybrid schedule resulting in the lower
  forecast.
- 2.0 FTE technicians were recommended to be added due to COVID. Currently one remains vacant as we have been unable to find a suitable candidate. As such, we are reducing this forecast to the one position that has been filled. This is a forecasted negative variance of \$45,502
- Lunch Monitors were added at each elementary school and the middle school, leaving a
  negative variance of \$161,978. Given the secondary level has been hybrid and we have
  been remote for a week in December this forecast has been reduced to account for less
  days for the lunch monitors in those locations. Should we continue to have a hybrid
  schedule or be remote this line item would be reduced.
- We are currently forecasting a negative balance in our food service operations due to school closure and hybrid operations at the secondary level. As such, we have added

the need for an additional \$388,964 to maintain food service operations. Should we close schools for a longer period of time there is a potential for this to increase. We estimate that at the secondary schools we have lost approximately \$533,000 in revenue due to the remote/hybrid/half day Friday schedules and another \$220,000 at the elementary schools. To offset these costs, Chartwell's has furloughed the majority of their staff saving \$188,000, we are anticipating using almost all of our fund balance of \$190,000 and would need the \$388,000 identified here to remain solvent.

- Nurses have worked overtime to assist in contact tracing due to COVID. We are forecasting a negative variance of \$27,360.
- Health insurance for staff added is forecasted at \$87,773. To date we have covered \$18,066 leaving a negative variance of \$69,707.
- Staff development for re-opening of schools has totaled \$20,421.
- Nursing stipend for the COVID Compliance Officer of \$20,000 to cover the COVID hotline and additional hours worked has been added leaving a negative forecast.
- Substitute coverage is forecasted at \$49,000. The DEA through an MOU will receive
  two additional personal days. We are forecasting the cost of 1 additional day for each
  member as each school has building substitutes, interns, which would defray the cost of
  these days.
- The district has purchased Plexiglas partitions, which is partially offset through grant reimbursements. This forecast is a negative variance of \$88,408.
- Lunch tables were purchased leaving a negative variance of \$6,439.
- Contracted cleaning staff was added at the Middle School and High School to assist with cleaning, this is a forecasted expense of \$115,500 for the full year.
- Contracted cleaning staff was added for weekend cleaning. This is a forecasted expense of \$234,500 for the full year. This has been reduced, as we did not bring in the cleaning company during the week prior to Christmas break that schools were fully remote or the weekend during the remote period for the first week of January. Should we have other periods of fully remote sessions we would also cancel those services reducing this forecast.
- PPEs such as facemasks, gloves, gowns, shields have been purchased leaving a negative forecast of \$83,356.
- We are forecasting custodial supplies of \$120,000 for the additional cleaning taking place throughout the year which includes microfiber rags, soap, and disinfectant.
- HVAC system has had an independent evaluation costing \$11,200.
- Additional police services were added at Ox Ridge and MMS due to traffic concerns, this is a total expense of \$33,884.
- Storage boxes have been rented to hold furniture and equipment removed from classrooms to maximize space. This is a forecast of \$32,163 to rent those containers for the full year.
- Tents have been rented at the high school for \$3,500.
- Exhaust fans have been surveyed and repaired totaling \$47,158.
- Elementary Libraries have had air conditioning units added as these spaces have been turned into learning spaces for social distancing resulting in an expense of \$22,407.
- Internet speed has been increased to accommodate the number of devices. This is an added cost of \$33,351.

- Document camera cables, Chromebook covers, viewsonic's and additional devices have been added forecasting an expenditure of \$122,086.
- Zoom software costs of \$32,900 have been included in the forecast.
- Materials for additional sections and music have been included in the forecast for \$69,551.
- Cost to rent the YMCA pool for Girls Swimming have been included for \$67,860.
- Cost to rent the YMCA pool for Boys Swimming have been included for \$41,760. This is revised based on the anticipated shorter season.
- Cost to rent the YMCA for Gymnastics have been included for \$13,000. This has been revised based on the anticipated shortened season.
- Cost to provide sanitation to the buses has been included for \$8,840.

RC	Fiscal Year	Fiscal Year 2021	Forecasted Balance
	Adjusted Budget	Forecast	
RC 1 Darien High School	\$13,409,266	\$13,370,673	\$38,593
RC 2 Fitch Academy	\$516,913	\$511,913	\$5,000
RC 3 Middlesex	\$10,413,845	\$10,403,085	\$10,759
RC 5 Hindley	\$3,632,593	\$3,628,191	\$4,402
RC 7 Holmes	\$3,455,759	\$3,454,581	\$1,177
RC 8 Ox Ridge	\$3,679,158	\$3,660,903	\$18,256
RC 9 Royle	\$3,257,577	\$3,256,678	\$899
RC 10 Tokeneke	\$3,330,947	\$3,328,355	\$2,592
RC 11 Athletics	\$1,856,387	\$1,700,267	\$156,120
RC 12 Maintenance	\$3,237,058	\$3,204,100	\$32,958
RC 13 Music	\$288,822	\$276,697	\$12,125
RC 14 Art	\$111,170	\$111,170	\$0
RC 15 Technology	\$2,706,259	\$2,700,672	\$5,587
RC 16 Administration	\$892,613	\$890,399	\$2,214
RC 17 Health	\$839,439	\$839,439	\$0
RC 18 Personnel	\$1,252,537	\$1,202,990	\$49,547
RC 19 Curriculum	\$2,271,248	\$2,264,247	\$7,001
RC 20 Finance \$683,990		\$683,990	\$0
RC 21 Library/Media	\$179,959	\$179,959	\$0
RC 22 Technology Education	\$108,243	\$108,232	\$11
RC 23 Summer School	\$43,029	\$36,439	\$6,590
RC 24 Special Education	\$24,291,937	\$24,004,354	\$287,582
RC 25 Fixed Expenditures	\$20,385,941	\$20,376,231	\$9,710
RC 26 ELP	\$1,287,257	\$1,360,054	\$(72,797)
RC 28-COVID Reopening	\$364,432	\$3,034,928	\$(2,670,495)
Total	\$102,496,378	\$104,588,544	\$(2,092,166)

### There are twelve transfers for BOE consideration and approval:

Account	RC	To:	From:	Description
COVID-Resource	28	\$19,832		Cover the cost of Math Resource
Materials				Materials for additional sections
Other Student	1		\$7,000	Savings from no China Exchange
Activities				
Staff	15		\$1,500	CEN Conference Cancelled
Development				
Recruitment	18		\$1,500	CES Conference Cancelled
Music	13		\$5,705	Music Concerts/Activities Cancelled
Transportation				
Field Trips	19		\$3,750	Field Trips cancelled
Local Travel	19		\$377	Less itinerant travel due to COVID

Account	RC	To:	From:	Description
COVID-Resource	28	\$1,990		ELP Materials due to COVID
Materials				
Textbooks	26		\$1,990	Savings due to less students

Account	RC	To:	From:	Description	
COVID-Resource	28	\$978		Reopening Plan	
Materials					
Professional	16		\$978	Savings from cancelled DMG	
Meetings				Conference	

Account	RC	To:	From:	Description
COVID-Resource	28	\$7,926		Art Materials due to COVID
Materials				
Professional	12		\$6,875	Cancelled Facilities Meetings
Meetings		22		
Professional	16	2000000	\$1,051	DMG Conference Cancelled
Meetings				

Account	RC	То:	From:	Description
COVID- Interscholastic	28	\$67,860		Cost of YMCA for Girls Swimming
Interscholastic- Officials	11		\$12,000	Less officials due to change in fall sports

Interscholastic-	11	\$51,730	Less transportation due to change in fall
Transportation			sports
Intramurals	11	\$4,130	No Intramurals

Account	RC	To:	From:	Description
COVID-	28	\$13,000		Anticipated cost of YMCA for
Interscholastic				Gymnastics
Intramurals	11		\$13,000	No Intramurals

Account	RC	To:	From:	Description			
COVID-	28	\$41,760		Cost of YMCA for Girls Swimming			
Interscholastic							
Intramurals-MMS	11		\$29,105	No intramurals			
Weight Room	11		\$10,000	Weight Room closure			
Assistant Director	11		\$2,655	Salary savings for turnover in assistant director of athletics			

Account	RC	To:	From:	Description
COVID-	28	\$32,163		Storage Boxes
Emergency				
Services				
Equipment	12		\$25,000	Savings in furniture account
Clubs and	3	=	\$7,163	Clubs not running at MMS due to
Councils		93.1		COVID.

Account	RC	To:	From:	Description
COVID-Custodial OT	28	\$33,500		Anticipated custodial overtime due to COVID
Facilities Overtime-YMCA	11		\$33,500	YMCA overtime savings

Account	RC	To:	From:	Description
COVID-Resource	28	\$32,530		Cost of Literacy Materials due to COVID
Materials				
Science	1		\$10,000	Less science materials due to change in
Materials				schedule
Office Materials	2		\$2,500	Savings in instructional supplies at Fitch
Instructional	2		\$2,500	Savings in office supplies at Fitch
Materials				
Clubs and	3		\$3,596	Clubs not running at MMS due to
Councils		14		COVID
Clubs and	5		\$4,400	Clubs not running at Hindley due to
Councils				COVID

Clubs and Councils	7	\$1,177	Clubs not running at Holmes due to COVID
Clubs and Councils	8	\$1,177	Clubs not running at Ox Ridge due to COVID
Kindergarten Teacher	10	\$2,243	Salary Savings
DSS Revenue	23	\$2,089	Additional DSS Revenue
Local Travel	19	\$2,848	Less Itinerant Travel

Account	RC	То:	From:	Description
COVID-Police &	28	\$33,884		Police services for re-opening at school
Fire				and traffic at MMS and Ox Ridge
Regular	25		\$33,884	Transportation savings due to remote
Transportation				and hybrid leaning

Account	RC	To:	From:	Description
Unemployment	28	\$28,000		Additional unemployment insurance
Insurance				
Transportation/Drivers	24		\$8,000	Savings from driver position turnover
Teacher Aides	15		\$5,000	Savings from copy center position
				turnover
Teacher Aides	26		\$15,000	Savings from vacant ELP para
				positions.

#### **Darien Public Schools**

#### FY 21

### December Accounting Adjustments/Reconciliations Requires Superintendent Approval per policy 3050

<b>Broad Category</b>	<u>Description</u>	<u>RC</u>	ORG OBJECT		<u>TO</u>		FROM	<u>Description</u>
Salaries	Principal/Director Salary	1	00110108 021501	\$	1,315.00			extra hours
Salaries	Bursar/Admin Assistant	1	00110108 011013			\$	1,315.00	extra hours
Salaries	Custodians	8	00810806 061001	\$	200.00			extra hours
Salaries	Custodians	9	00910906 061001			\$	200.00	extra hours
Salaries	Custodians	10	01011006 061001	\$	400.00			extra hours
Salaries	Custodians	9	00910906 061001			\$	400.00	extra hours
Salaries	Special Classroom Teach	24	02412009 021303	\$	14,180.03			IDEA Reclass
Salaries	Speech Therapists	24	02410806 021307			\$	14,180.03	IDEA Reclass
Salaries	Long Term Subs	18	01812009 021300	\$	19,000.00			LTS
Salaries	Classroom Teachers	10	01011004 021301			\$	19,000.00	LTS
Salaries	Long Term Subs	18	01812009 021300	\$	23,000.00			LTS
Salaries	Classroom Teachers	9	00910903 021301			\$	23,000.00	LTS
Salaries	Director	23	02312009 021201	\$	1,883.00			extra hours
Salaries	Turnover	18	01812009 011024			\$	1,883.00	extra hours
Salaries	Custodians	1	00110108 061001	\$	6,320.00			Reclass
Salaries	Turnover	18	01812009 011024			\$	6,320.00	Reclass
Salaries	Custodians	3	00310307 061001	\$	3,790.00			Reclass
Salaries	Turnover	18	01812009 011024			\$	3,790.00	Reclass
Salaries	Custodians	5	00510506 061001	\$	2,730.00			Reclass
Salaries	Turnover	18	01812009 011024		•	\$	2,730.00	Reclass
Salaries	Custodians	7	00710706 061001	\$	1,035.00		•	Reclass
Salaries	Turnover	18	01812009 011024	-		Ś	1,035.00	Reclass
Salaries	Custodians	8	00810806 061001	\$	2,721.00	•	.,	Reclass
Salaries	Turnover	18	01812009 011024	•	_,	Ś	2.721.00	Reclass
Salaries	Custodians	10	01011006 061001	\$	2,815.00	•	_,,	Change of location
Salaries	Custodians	12	1212009 061003	•	-,	\$	1.603.00	Change of location
Salaries	Turnover	18	01812009 011024			Ś		Change of location
Salaries	Special Classroom Teach	24	02410906 021303	Ś	15,574.53	•	-,	IDEA Reclass
Salaries	Teacher Aides	24	0241806 021603	~	20,017100	Ś	15 574 53	IDEA Reclass
Salaries	Psycholgists	24	02410307 021403	ć	35,309.78	•	20,077.00	IDEA Reclass
Salaries	Teacher Aides	24	0241806 021603	-	JJ,JUJ.70	\$	16 969 07	IDEA Reclass
Salaries	Substitute Teachers	24	02412009 021305			Ś		IDEA Reclass
Salaries	Speech Therapists	24	02410806 021307			\$	•	IDEA Reclass
Salaries	Teacher Aides	1	00110108 021603	\$	396.00	~	3,340.71	Para Settlement
Salaries	Campus Monitor	1	00110108 021603	\$	4,338.00			Para Settlement
Salaries	Campus Monitor	3	00310307 021602	\$	732.00			Para Settlement
Salaries	Campus Monitor	5	00510507 021602	\$	732.00			Para Settlement
Salaries	Teacher Aides	5	00510506 021602	\$	3.901.00			Para Settlement
		7	00710706 021602	\$				Para Settlement
Salaries Salaries	Campus Monitor	-			732.00			Para Settlement
	Teacher Aides	7	00710706 021603	\$	3,888.00			
Salaries	Campus Monitor	8	00810806 021602	\$	732.00			Para Settlement
Salaries	Teacher Aides	8	00810806 021603	\$	1,194.00			Para Settlement
Salaries	Campus Monitor	9	00910906 021602	\$	739.00			Para Settlement
Salaries	Teacher Aides	9	00910906 021603	\$	2,139.00			Para Settlement
Salaries	Campus Monitor	10	01011006 021602	\$	732.00			Para Settlement
Salaries	Teacher Aides	10	01011006 021603	\$	4,076.00			Para Settlement
Salaries	Teacher Aides	15	01512009 021603	\$	1,514.00			Para Settlement
Salaries	Teacher Aides	24	02410108 021603		29,787.00			Para Settlement
Salaries	Teacher Aides	24	02410307 021603	\$	5,474.00			Para Settlement
Salaries	Teacher Aides	24	02410906 021603	\$	6,213.00			Para Settlement
Salaries	Teacher Aides	24	02411006 021603	\$	8,698.00			Para Settlement
Salaries	Teacher Aides	24	02412009 021603	\$	1,989.00			Para Settlement
Salaries	Teacher Aides	26	02612009 021603	\$	36,787.00			Para Settlement
Salaries	Contract Support	18	01812009 011027			\$	114,793.00	Para Settlement
Salaries	Substitute Teachers	5	00505006 021302	\$	1,200.00			Substitutes
Salaries	Substitute Teachers	10	01011006 021302			\$	1,200.00	Substitutes
Equipment	New Music Equip	13	01340109 123011	\$	1,261.00			Risers
Equipment	Replacement Equip	13	01340109 073011			\$	1,261.00	
			<del></del>					

#### **Darien Public Schools**

#### FY 21

#### December Accounting Adjustments/Reconciliations Requires Superintendent Approval per policy 3050

Description	RC	ORG OBJECT		TO		FROM	<u>Description</u>
HVAC	12	01223009 072048	\$	3,200.00			Filters
Misc Reparis	12	01223009 072019			\$	3,200.00	Filters
HVAC	12	01223009 072048	\$	5,000.00			HVAC Service Calls
Classroom Corridors	12	01223009 072016			\$	5,000.00	HVAC Service Calls
Repair Services	15	01522009 072044	\$	5,000.00			Repairs for Chromebooks
Classrrom Corridors	12	01223009 072016			\$	5,000.00	Repairs for Chromebooks
Computer Instruction	15	01522009 025019	\$	3,000.00			Computer Parts
General Teaching	15	01522009 024011			\$	3,000.00	Computer Parts
Contracted Speech	24	02422009 021305	\$	45,500.00			Contracted Speech
Consultant Services	24	02422009 012001			\$	45,500.00	Contracted Speech
Consultant Services	12	01223009 012001	\$	1,035.00			engineering evaluation
Prof Meetings	12	01223009 013017			\$	1,035.00	engineering evaluation
Unemployment Insuranc	25	02532009 082007	\$	15,301.00			Unemployment insurance
Workers Compensation	25	02532009 082002			\$	15,301.00	Unemployment insurance
Student accident	25	02532009 082006			\$	4,540.00	Unemployment insurance
	HVAC Misc Reparis HVAC Classroom Corridors Repair Services Classrrom Corridors Computer Instruction General Teaching Contracted Speech Consultant Services Consultant Services Prof Meetings Unemployment Insuranc Workers Compensation	HVAC 12 Misc Reparis 12 HVAC 12 Classroom Corridors 12 Repair Services 15 Classrrom Corridors 12 Computer Instruction 15 General Teaching 15 Contracted Speech 24 Consultant Services 24 Consultant Services 12 Prof Meetings 12 Unemployment Insuranc 25 Workers Compensation 25	HVAC         12         01223009         072048           Misc Reparis         12         01223009         072019           HVAC         12         01223009         072048           Classroom Corridors         12         01223009         072016           Repair Services         15         01522009         072044           Classrrom Corridors         12         01223009         072016           Computer Instruction         15         01522009         025019           General Teaching         15         01522009         024011           Contracted Speech         24         02422009         021305           Consultant Services         24         02422009         012001           Consultant Services         12         01223009         012001           Prof Meetings         12         01223009         013017           Unemployment Insuranc         25         02532009         082007           Workers Compensation         25         02532009         082007	HVAC         12         01223009 072048         \$           Misc Reparis         12         01223009 072019         \$           HVAC         12         01223009 072048         \$           Classroom Corridors         12         01223009 072044         \$           Repair Services         15         01522009 072044         \$           Classrrom Corridors         12         01223009 072016         \$           Computer Instruction         15         01522009 025019         \$           General Teaching         15         01522009 024011         \$           Contracted Speech         24         02422009 021305         \$           Consultant Services         24         02422009 012001         \$           Prof Meetings         12         01223009 013017         \$           Unemployment Insuranc         25         02532009 082007         \$           Workers Compensation         25         02532009 082002	HVAC         12         01223009 072048         \$ 3,200.00           Misc Reparis         12         01223009 072019         \$ 5,000.00           HVAC         12         01223009 072048         \$ 5,000.00           Classroom Corridors         12         01223009 072016         \$ 5,000.00           Repair Services         15         01522009 072044         \$ 5,000.00           Classrrom Corridors         12         01223009 072016         \$ 3,000.00           Computer Instruction         15         01522009 025019         \$ 3,000.00           General Teaching         15         01522009 024011         \$ 45,500.00           Consultant Services         24         02422009 021305         \$ 45,500.00           Consultant Services         24         02422009 012001         \$ 1,035.00           Prof Meetings         12         01223009 013017         \$ 15,301.00           Workers Compensation         25         02532009 082002         \$ 15,301.00	HVAC         12         01223009 072048         \$ 3,200.00           Misc Reparis         12         01223009 072019         \$ 5,000.00           HVAC         12         01223009 072048         \$ 5,000.00           Classroom Corridors         12         01223009 072016         \$ 5,000.00           Repair Services         15         01522009 072044         \$ 5,000.00           Classrrom Corridors         12         01223009 072016         \$ 5,000.00           Computer Instruction         15         01522009 025019         \$ 3,000.00           General Teaching         15         01522009 024011         \$ 5           Contracted Speech         24         02422009 021305         \$ 45,500.00           Consultant Services         24         02422009 012001         \$ 5           Consultant Services         12         01223009 012001         \$ 1,035.00           Prof Meetings         12         01223009 013017         \$ 1,035.00           Unemployment Insuranc         25         02532009 082007         \$ 15,301.00           Workers Compensation         25         02532009 082002         \$ 5	HVAC         12         01223009 072048         \$ 3,200.00           Misc Reparis         12         01223009 072019         \$ 3,200.00           HVAC         12         01223009 072048         \$ 5,000.00           Classroom Corridors         12         01223009 072016         \$ 5,000.00           Repair Services         15         01522009 072044         \$ 5,000.00           Classrrom Corridors         12         01223009 072016         \$ 5,000.00           Computer Instruction         15         01522009 025019         \$ 3,000.00           General Teaching         15         01522009 024011         \$ 3,000.00           Contracted Speech         24         02422009 021305         \$ 45,500.00           Consultant Services         24         02422009 012001         \$ 45,500.00           Consultant Services         12         01223009 012001         \$ 1,035.00           Prof Meetings         12         01223009 013017         \$ 1,035.00           Unemployment Insuranc         25         02532009 082007         \$ 15,301.00           Workers Compensation         25         02532009 082002         \$ 15,301.00

#### Darien Public Schools FY 21 December Transfers Requires BOE Approval

Broad Category	Description	RC ORG	OBJECT	<u>10</u>	FROM	Description
COVID	Resource Materials	28 02822009 (	023004	\$ 19,832.00		Cover Resource Materials for Math
Materials	Other Student Activities	1 00120108	102003		\$ 7,000.00	Savings from China Exchange
Other Purchased Svs	Staff Development	15 01522009 (				CEN Conference Cancelled
Other Purchased Svs	Recruitment	18 01822009 (				CES Recruitment Fair Cancelled
Other Purchased Svs	Music transportation	13 01320109 (				Music Competitions cancelled
Other Purchased Svs	Field Trips	19 01922009 (				Field Trips cancelled
Other Purchased Svs	Local Travel	19 01922009 (	013015		\$ 377.00	Less itinerant travel
COVID	Resource Materials	28 02822009 (	02200 <i>4</i>	\$ 1,990.00		ELP Covid Materials
Materials	Textbooks	26 02622009 (		3 1,550.00	\$ 1,990.00	Textbooks savings from less students
77101071013	TORLOGGIC	20 02022003 1	022003		\$ 1,550.00	rextbooks savings from less students
COVID	Resource Materials	28 02822009 (	023004	\$ 978.00		Reopening Plan
Other Purchased Svs	Professional Meetings	16 01622009	013017		\$ 978.00	DMG Conference Cancelled
	-					
COVID	Resource Materials	28 02822009	023004	\$ 7,926.00		Art Materials for COVID
Other Purchased Svs	Professional Meetings	12 01223009	013017		\$ 6,875.00	Cancelled Facilities Conferences
Other Purchased Svs	Professional Meetings	16 01622009	013017		\$ 1,051.00	DMG Conference Cancelled
20110						
COVID	Interscholastic	28 02822009		\$ 67,860.00	4	YMCA Girls Swimming
Other Purchased Svs	Interscholastic-Officials	11 01122009				Fall sports officials savings
Other Purchased Svs	Interscholastic-Transportation	11 01122009				Fall Transportation savings
Salaries	Intramurals-Elementary	11 01112009	101008		\$ 4,130.00	Intramurals
COVID	Interscholastic	28 02822009	102001	\$ 13,000.00		YMCA Gymnastics
Salaries	Intramurals-Elementary	11 01112009		\$ 15,000.00	\$ 6,199.00	Intramurals
Salaries	Intramurals-DHS	11 01112009				Intramurals
Salaries	Intramurals-MMS	11 01112009				Intramurals
33107123	1111 011101 013-1411413	11 01112003	101005		\$ 2,801.00	THE BITTERS
COVID	Interscholastic	28 02822009	102001	\$ 41,760.00		YMCA Boys Swimming
Salaries	Intramurals-MM5	11 01112009	101005		\$ 29,105.00	intramurals
Salaries	Weight Room	11 01112009	101001		\$ 10,000.00	Weight Room closure
Salaries	Assistant Director	11 01112009	021204		\$ 2,655.00	Assistant Director Salary Savings
COVID	Emergency Services	28 02822009 (		\$ 32,163.00		Storage Boxes
Equipment	Furniture	12 01243009 (				Savings from furniture account
Salaries	Clubs and Councils	3 00310307	101003		\$ 7,163.00	Clubs not running at MMS
COVID	Custodial OT	28		\$ 33,500.00		Custodial Overtime
Salaries	Facilities Overtime	11 01112009	061004	+ 00,000.00	\$ 33,500.00	YMCA Overtime Savings
					,,	
COVID	Resource Materials	28 02822009	023004	\$ 32,530.00		Literacy Materials
Materials	Science Materials	1 00120108	024009		\$ 10,000.00	Science material savings
Materials	Office Materials	2 00220110	025001		\$ 2,500.00	Fitch Office Materials savings
Materials	Instructional Materials	2 00220110	025007		\$ 2,500.00	Fitch Instructional Materials
Salaries	Clubs and Councils	3 00310307	101003			Clubs not running at MMS
Salaries	Clubs and Councils	5 00510506	101003		\$ 4,400.00	Clubs not running at Hindley
Salaries	Clubs and Councils	7 00710706	101003		\$ 1,177.00	Clubs not running at Holmes
Salaries	Clubs and Councils	8 00810806	101003		\$ 1,177.00	Clubs not running at Ox Ridge
Salaries	Kindergarten Teacher	10 01011097	021301		\$ 2,243.00	Salary Savings
Revenue	Summer School	23 02322009	031005		\$ 2,089.00	DSS Additional Revenue
Other Purchased Svs	Local Travel	19 01922009	013015		\$ 2,848.00	Less Itinerant Travel
COUR	Deller and Min					
COVID	Police and Fire	28 02822009 (		\$ 33,884.00		Police added for traffic during reopening
Other Purchased Svs.	Regular Transportation	25 02522009 (	052001		5 33,884.00	Savings from remote days
Benefits	Unemployment Insurance	25 02532009 (	กลวกกร	\$ 28,000.00		Additional Unemployment Insurance
Salaries	Transportation Drivers	24 02412009 (		0,000.00	\$ 8,000.00	Savings from vacant driver/remote days
Salaries	Teacher Aides	15 01512009 (				Savings from vacant unvertremote days
Salaries	Teacher Aides	26 02612009 (				Savings from vacant position
					- 20,000.00	com racant para positions

		2020-21				9		-		Della College		3003	agil	Ve cwb
			ACTUAL	ACIUAL	ACTUAL	OKIC	INTRO	KEV.	411	ENCORI.	AVAIL	LONG.	COAR	
⋖	ACCT#	TOUTS HOW HICH SCHOOL	2017 - 2018	2018 - 2019	2019 - 2020	APPRO	ADJ.	BUD.	EXP	REQUES.	BUD.	CAST	- 115	
	11013	BURSAR/ADMINISTRATIVE ASSIST	108.370	111.252	110,384	110,269	4,845	115,114	899'9\$	58,100	345	115,114	1.50	,
1	Т	PRINCIPAL	199.028	203,506	208,085	213,287	,	213,287	106,644	106,644	(0)	213,287	00"1	(0)
Π,,	Т	ASSISTANT PRINCIPAL	453,681	482.582	519,480	556,200		556,200	278,100	278,100	(0)	556,200	3.00	(0)
1	1	DIRECTOR OF GUIDANCE	142,636	140,402	157,205	161,135	٠	161,135	80,568	80,568	•	161,135	00'1	•
1	1	CURRICULUM SUPERVISION	452,535	482,285	908,206	618,363	(2,004)	616,359	217,701	385,956	12,702	603,657	4.40	12,702
1-	П	ART TEACHERS	415,024	403,199	430,658	433,477	6,005	439,482	155,951	283,531	(0)	439,482	5.67	(0)
1-	$\overline{}$	BUSINESS TEACHERS	75,526	78,346	81,999	85,790	•	85,790	29,697	\$6,094	(0)	85,790	1.00	(0)
-	91101	COMPUTER TEACHERS	42,386	42,924	43,517	44,170	•	44,170	18,069	26,100	(0)	44,170	0.40	(0)
1-	т	ENGLISH TEACHERS	1,607,149	1,655,301	1,647,266	1,654,863	(105,226)	1,549,637	567,318	982,318	0	1,549,637	17.00	0
1-	т	FOR. LANG, TEACHERS	1,155,671	1,084,511	1,175,783	1,216,343	(41,023)	1,175,320	421,694	753,624	-	1,175,319	13.20	-
1-	1	MATH TEACHERS	1,187,831	1,256,495	1,290,195	1,336,354	17,046	1,353,401	485,667	867,733	0	1,353,401	15.80	0
1-		MUSIC TEACHERS	227,764	236,655	245,807	259,219		259,219	89,729	169,489	0	259,218	2.50	0
-		PHYSICAL ED. TEACHERS	564,869	584,906	190,909	623,833	746	624,579	223,150	401,429	*	624,579	9009	•
1-	110136	READING TEACHERS	612911	115,088	116,676	118,426		118,426	40,994	77,432	(0)	118,426	8	(0)
1-		SCIENCE TEACHERS	1.663,869	1,599,946	1,656,605	1,733,014	(111,067)	1,621,947	608,238	1,013,709	0	1,621,947	18.20	0
·[ -	$\tau$	SOCIAL STUDIES TEACHERS	1,431,547	1,513,299	1,529,976	1,540,853	11,683	1,552,536	559,730	992,807	•	1,552,536	18.00	1
1-	т	TECH ED. TEACHERS	246,833	258,989	270,037	285,365	1,037	286,402	99,551	186,852	(o)	286,403	2.80	(0)
Τ``	1	TEACHERS OF THE GIFTED	28,411	21.843	14,141	15,859	(1,604)	14,255	4,934	9,321	(0)	14,255	0.20	9
T"	Т	SUBSTITUTE TEACHERS	85,289	97.532	49,664	88,563	(35,000)	\$3,563	25,004	•	28,559	53,563		,
Ίľ	Т	BUILDING SUBSTITUTES			,		35,000	35,000	15,375		19,625	35,000		7
ľ	П	STUDENT INTERNS	30,000	30,600	30,600	31,825		31,825	7,650	•	24,175	22,950		8,875
ľ	ī	LIBRARIANS	165,842	173,268	180,225	189,059	(36,819)	152,240	53,009	99,231		152,240	1.80	1
"		GUIDANCE	597,325	625,464	686,389	665,517	14,373	679,890	249,069	424,273	6,548	068'649	8.00	•
ľ	1	PRINCIPAL/DIRECTOR SECRETARY	215.492	219,873	194,815	160'911	3,599	179,690	81,166	97,979	545	179,690	3.00	•
T		GUIDANCE SECRETARIES	117,254	119,596	122,287	122,288	2,455	124,743	57,640	67,103	0	124,742	2.00	0
ľ	П	LIBRARY SECRETARY		•	,	,		,	•	•	٠	,		,
15	Т	CAMPUS MONITOR	,	٠	,	920'961	3,307	199,382	81,790	117,592	0	199,382	2.00	0
ľ	П	TEACHER AIDES	329,868	343,109	355.291	116,724	1,103	117,826	47,467	70,359	-	117,826	3.00	
17	T	LIBRARY MEDIA ASSISTANTS		1	,	,		,	•	•	-	,	·	
۱۳		CUSTODIANS	519,955	501,114	546,336	552,178	6,320	558,498	272,633	273,967	11.898	558,498	7.00	,
-	101003	CLUBS AND COUNCILS	197,533	226,343	250,605	232,719	10,612	243,331	69,157	127,482	46,692	243,331	-	,
i .		TOTAL PERSONNEL	12,378,407	12,608,428	13,098,294	13,377,857	(214,612)	13,163,245	5,004,364	8,007,790	160'151	13,141,667	142.47	21,578

Darien Public Schools Monthly Financial Report

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35 15 18 18 18 18	RC - 2 FITCH ACADEMY	ACTUAL 2017 - 2018	ACTUAL 2018 - 2019	ACTUAL 2019 - 2020	ORIG APPRO	TRFRS ADJ.	REV. BUD.	VTD EXP	ENCUM. REQUES.	AVAIL BUD.	FORE. CAST	CURR STF	YR. END EST.
6 6	21301 ALTERNATIVE SCHOOL	240.668	360.675	382.833	385,720	25,030	410,750	156,090	254,659	0	410,750	4.60	0
81	21603 TEACHER AIDES		•	٠		٠				•	٠		
83	TOTAL PERSONNEL	240,668	360,675	382,633	385,720	25,030	410,750	156,090	254,659	0.03	410,750	4.60	0
83												ŀ	
84	25007 INSTRUCTIONAL SUPPLIES	•	,	٠	5,000	•	5,000	•	8	5,000	2,500	1	2,500
50	25019 COMPUTER INSTRUCTION SUPPLIES	•	٠	436	,	•	•	,			•		,
98	25001 GENERAL TEACHING SUPPLIES		4,998	3,182	5,000	. *.	\$,000	355	*	4,645	2,500		2,500
87	13015 LOCAL TRAVEL EXPENSE	,	20	٠	900	*	200	•		200	800		,
90	102012 LEASES PROPERTY	24,000	80,392	84,867	95,663	0	95,663	39,860	55,803	٠	95,663		(0)
88	TOTAL OPERATING	24,000	85,410	88,485	106,163	٠	106,163	40,215	55,803	10,145	101,163	£	2,000
90	TOTAL FITCH ACADEMY	264,668	446,085	471,318	491,883	25,030	\$16,913	196,305	310,463	10,145	511,913	4.60	5,000

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	VR. END EST.	٥	•	٠	0	0	•	٠	'	,		•	-	,		•	-	•	•	•		-	•	•	•	,	-		10,759	10,759
	CURR STF	8.	2.00	1,33	3.00	2.00	16.00	2.00	00	13.50	9.60	9009	12.00	12.00	2.00		0.99			2:00	00'9	4.00	001	•	8	•		200		112.42
	FORE. CAST	199,374	323,817	240,431	172,250	170,418	1,422,640	119,431	954,796	1,341,086	552,316	576,280	1,077,755	1,058,906	219,356	58,829	94,103	31,825	14,000	213,605	470,547	239,006	72,702		37,259	•	•	533,337.20	108,212	10,302,281
	AVAIL BUD.	0		2,473	0	0		,	39,742	(0)	39,231	(0)	(0)	•	0	20,703	0	16,825	9,500	0	943	109	0	•	0	4	٠	4,212	52,054	185,792
	ENCUM. REQUES.	99,687	161,909	151,299	120,723	104,524	922,272	73,996	559,049	850,574	330,637	370,468	688,099	682,997	136,522	•	58,077	٠	•	132,551	298,527	127,163	36,351	•	22,017	•	,	266.408	41,316	6,235,168
	YTD EXP	789'66	606'191	86,660	51,527	65,894	500,368	45,435	356,006	490,512	182,448	205,812	389,656	375,909	82,834	38,126	36,025	15,000	4,500	81,054	171,077	111,733	36,350		15,242	•	•	262,718	25,600	3,892,080
	REV. BUD.	199,374	323,817	240,431	172,250	170,418	1,422,640	119,431	954,796	1,341,086	552,316	576,280	1,077,755	1,058,906	219,356	58,829	94,103	31,825	14,000	213,605	470,547	239,006	72,702	•	37,259		•	533,337	118,971	10,313,041
	TRFRS ADJ.			(5,975)	•	,	536	(12,907)	(23,396)	181	(26,986)	٠	•	(85,433)		(14,000)	(15,575)	•	14,000		(4,000)	7,716	1,429	•	732	(39,016)		3.790	,	(198,903)
	ORIG APPRO	199,374	323,817	246,406	172,250	170,418	1,422,104	132,338	978,192	1,340,905	579,303	576,280	1,077,755	1,144,339	219,356	72,829	829'601	31,825		213,605	474,547	231,290	71,273	,	36,527	39,016		529,547	118,971	10,511,944
	ACTUAL 2019 - 2020	194,511	309,867	238,706	164,032	166,136	1.411.475	63,081	951.560	1,333,460	896,358	557,097	1,073,667	1,128,663	216,114	56,630	108.057	30,600	,	207.490	454,741	231,289	71,273	,		75,543		527,490	118,186	10,286,024
	ACTUAL 2018 - 2019	190,231	317,942	207,803	173,982	162.064	1.401.887	120,876	998.164	1,287,842	580,853	534,998	1.086.453	1,073,228	216,425	009.69	106.586	30,300		202 185	361.885	230.161	67,251			83,770		513.252	114.290	10,132,028
	ACTUAL 2017 - 2018	186,045	292.017	200.301	175,101	158.679	1 503.899	115,602	927.682	1.228,907	626.865	516.224	1.024,880	1.059,569	213.712	89.530	137 567	30.600	•	197 168	415.440	220,144	70,062	,		85,435		\$02.572	115.324	10,093,325
	MIDDLESEX MIDDLE SCHOOL			т	т	$\overline{}$	7	$\neg \neg$	7	7	т	1		$\overline{}$	Т	т	Т	Т	┰	┰	Т	Т	Т	Т	Т	Т	Т	Т	т	7
92	93 94 RC-3		_	L	,	_	1		_	<u> </u>			_	_	_	1	_	_	L	_	_						L	_	_	J
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201	8	100		3.00	4.00	3.00	4.00	4.00	3.00	1 00	00		+	0.44	2.20	02:1	18	3 8	3 8	2.00	3 8	00.00	3	+	#9: <del> </del>	-	+	+	$\downarrow$	+	-		-		-	-			_			_ _
CURR			L		4	3)(	4	4.	Ě		-											G F			₹					1							L					
FORE.	192 941	130 227	19.756	236,587	350,262	252,297	316,468	296,760	262,096	65,035	79,161	6,703	30,000	51,381	214,072	97,669	31,625	26,925	109,504	114,643	20,10	195,945	107,642	5,423	3,395,204		4/4	807	268	700	2.974	16.358	1.000	005	1.430	400	6.130		0.6	57,377		2,000
AVAIL		•		0		•	0	0	-	(0)	0	2,978	15,375	7,534	7,328	0	24,175	0	0	- -	- -	- 1	79/	4,400	62,576		4/4	1,340	300	200	1 790	3,226	20	99	1 430	400	1747		.10	11,214		2,000
ENCUM.	96.470	21.012	11 674	146,704	229,017	164,963	195,985	189 499	165,516	42,523	51,759	5	•	22,827	131,881	63,860		37,220	68,433	62,051	10,22	115,800	160,711	1,505	2,027,769			1,831	• 50	. 3	120	281		6 24					8	2,242		э
YTD	96 471	101 97	8 082	89,883	121.245	87,334	120,483	107,261	185'96	22,512	27,402	3,725	14,625	21,020	74,863	33,808	7,650	19,705	41,070	52,591	15,242	80,143	115,454	695	1,306,036			23,454	135	60	1.054	12 851	700	144			4 387	200	-0	43,922		
REV.	197 941	746 061	19.756	236.587	350.262	252,297	316,468	296,760	262,096	65,035	191'61	6,703	30,000	51,381	214,072	699'16	31,825	\$6,925	109,504	114,643	37,259	195,945	233,267	909'9	3396,382		474	26,625	269	767	167	2,717	000	900.1	300	OCF.	130		*	57,377		2,000
TRFRS			850	(121.321)	49.362	(14,581)		(8,502)	(19,997)		(16,977)	(27,000)	30,000	909'9		1		,	(2,162)	2,248	732	3,888	1,035	,	(115,710)		(2,500)	2,500							. 3			,	,	i s		
ORIG	197 041	120.001	127,421	157 908	300,900	266,878	316,468	305,262	282,093	65,035	96,138	33,703		44,775	214,072	699'16	31,825	56,925	999'111	112,395	36,527	192,057	232,232	9,600	3,512,092		2,974	24,125	892	297	167	2,714	10,338	000,1	200	06430	004	Oct.o	ļ.	775,73		2 000
ACTUAL.	0202 - 6107	100,001	133,631	310 979	221 189	322,915	305,650	203,280	362,292	62,096	98,725	36,444	,	43,199	194,434	908'06	23,400	54,004	105,396	112,395	•	228,584	233,845	5,742	3,757,775		2,149	27,027	970	265	1 0	1,874	20,152	766	480	6001	071	4,703	,	60,315		1 066
ACTUAL	1 200 481	240,40	134,042	284 755	257 202	312.626	240,180	264.576	329,938	785,65	92,280	22,230		42,611	195,834	81,555	30,600	51,395		916,901	•	224,053	220,742	6,390	3,159,280		3,711	27,930	×	2,387	1 6	3,949	17,742	1,012	165	795'1	1999	1716		68,610		000 1
ACTUAL	2107-1107	250,001	616'671	119 018	227.064	242.557	298,839	236,644	315,710	55,379	94,189	39,906		31,774	195,403	77,997	30,900	1		109,079	٠	211,628	216,296	3,393	3,032,547		4,504	25,405	1,297	3,220		1,369	20,009	2,767	293	1,620	68	8,047	,	68,820		1001
HOLMES ELEMENTARY SCHOOL	1.4101344	PKINCIPAL	ASSISTANT PRINCIPAL	CORRICOLOM SOFENVISION	COADE I TEACHERS	GRADE 2 TEACHERS	GRADE 3 TEACHERS	GRADE 4 TEACHERS	GRADE 5 TEACHERS	FOREIGN LANGUAGE TEACHER	PHYSICAL ED. TEACHERS	SUBSTITUTE TEACHERS	BUILDING SUBSTITUTES	TEACHERS OF THE GIFTED	MUSIC TEACHERS	ART TEACHERS	STUDENT INTERNS	LIBRARIANS	PSYCHOLOGISTS	PRINCIPAL/DIRECTOR SECRETARY	CAMPUS MONITOR	TEACHER AIDES	CUSTODIANS	CLUBS AND COUNCILS	TOTAL PERSONNEL	OPERATING	TEXTBOOKS-REPLACEMENTS	TEXTBOOKS-CONSUMABLES	CLASSROOM REFERENCE	PERIODICALS	AUDIO VISUAL CONSUMABLES	SCIENCE TEACHING SUPPLIES	GENERAL TEACHING SUPPLIES	MISC. OFFICE SUPPLIES	PROFESSIONAL LIBRARY PURCHASE	PROFESSIONAL DEVELOPMENT	DUES AND MEMBERSHIPS	POLICE AND FIRE SERVICES	DEPAIRS AND SERVICE CONTRACT	TOTAL OPERATING	TNJWallio	DEN ACEMENT OF ACCESSORY BY IBM
RC-7 HC	10110	10117	20112	710707	107017	710702	710703	710704	710705	710724	710734	21302	21318	21306	21313	21314	21317	21401	21403	21501	21602	21603	10019	101003			22002	22003	23002	23003	23010	24009	24011	25001	25002	25003	25026	35000	72044			000012

YR. END 255 EST. 254	0 255	0 256	. 257	258	0 259	0 260	261	0 262	T =		_	366	120	891	369	14.036	_	120	273	0 273	275	3,003 276	771	1,177 278	18.7% 279		- 282	283	284	- 285	286	287	188	289	. 290	291	292	293	294	295	296	297	299	300	
STF	1 00	1.00		4 00	48	4 00	3.00	38	90	8 8	8	3	1,0	90'0	7 40	3	+	8	8 8	3 8	00	5.50	3.00		47.48	-	-	-  -				_				-	-		-	-			-		1
FORE. C	193,941	139,227	20.536	118 100	414 587	330.686	254 296	244 140	264 625	191 02	101.051	106,101	0,500	64,975	235,745	8/0/601	17,750	13,200	116,424	11,004	17,259	207.694	229,046	6,451	3 407 041	200,100,0	2.473	23,445	862	287	287	2,873	16,199	1,000	200	1.365	400	2 151		J		940,170		2,000	A STATE OF
AVAIL BUD.	0	0	,	0.0		,		0	(6)	(2)			4,450	(0)	0,999	0	31,825	2,750	(0)	0		3.003	2 033	7.628		78q*70	2156	127	133	287	157	505	603	248	272	807	282	-	>		0000	A Carlo	-	2 000	annia.
ENCUM. REOUES.	97.061	91 013	17 135	190100	201,122	211,204	166 730	166.300	000,000	100,400	90,13	099'99	V	40.104	150,291	64,810	,	ii.	72,200	44,519	21.168	177 566	113 512	410,511		2,200,119		11		36	8	262	1,263	1	e e	558	,	3				2,113			
YTD EXP	088 96	48 194	8 401	000	001/11	117 003	269,111	620,000	66,623	101,142	27,402	35,291	2,050	23,871	74,463	44,868		10,750	38,224	27,084	52,705	257'51	113 600	one ci		1,362,515	1	73 787	720		130	2.106	14.332	752	228		816	110	7,131	×	i.	44,150			0
REV.	193 941	130 227	20 636	20,230	138,399	414,582	330,080	234,290	243,139	264,625	19,161	101,951	6,500	63,975	235,745	109,678	31,825	13,500	110,424	71,604	114,873	707,010	200,027	7 630	1,028	3,625,316	4 673	2,473	698	287	287	2 873	16 190	1 000	005	376.1	cor'i	400	2,131	•		51,842		4 0000	2,000
TRERS	-		011	1,730	•	- 3	24,390	(113,025)		+	þ	(14,578)	(13,500)	(359)	1,601		•	13,500		e e	2,264	132	11,12	77,77		(765,72)		(400)					Ann	201			*		821	4	Ę	831			*
ORIG	103 031	120,021	177,461	18,798	338,399	414,582	276,290	367,321	245,159	264,625	79,161	116,529	20,000	64,334	234,144	829'601	31,825		110,424	71,604	112,610	36,527	1/3,364	226,325	7,628	3,652,713		2,873	59,44	287	107	7 873	005 31	0001	000,1	000	1,365	400	1,330		,	51,021			2000
ACTUAL	2002-6107	102,233	183,681	810,81	323,821	392,500	267,001	324,632	236,113	255,369	75,662	122,103	23,800	63,030	226,603	108,057	30,600	1	108,792	68,439	112,609		209,897	227,240	6,253	3,525,604	-	210	23,201	829	797	757	156,6	13,801	838	307	876	891	842	2	.5	45,081	-		1 983
ACTUAL	6107 - 9107	660,681	132,842	17,922	257,371	281,336	355,576	336,456	170,971	371,963	72,680	114,756	22,400	62,172	161,022	100,839	31,200	4	107,311	•	110,131		206,482	220,753	6,078	3,384,522		1,261	24,599	972	1777	0/7	161,6	14,794	SUN SUN	498	1,308	400	713	,	( * )	51,087		•	808
ACTUAL	8107 - 7102	181,042	129,919	17,822	246,771	344,140	333,907	231,524	257,372	359,483	62,537	109,290	19,400	50,417	196'572	96,613	31,200		95,766	•	107,966		214,506	216,107	6,079	3,337,821		2,179	25,301	988	329	741	2,035	15,722	776	435	1,459	29	1,346			51,072			000
RC-8 OX RIDGE ELEMENTARY SCHOOL		PRINCIPAL	ASSISTANT PRINCIPAL	CURRICULUM SUPERVISION	KINDERGARTEN TEACHERS	GRADE I TEACHERS	GRADE 2 TEACHERS	GRADE 3 TEACHERS	GRADE 4 TEACHERS	GRADE 5 TEACHERS	FOREIGN LANGUAGE TEACHER	PHYSICAL EDUCATION TEACHERS	SUBSTITUTE TEACHERS	TEACHERS OF THE GIFTED	MUSIC TEACHERS	ART TEACHERS	STUDENT INTERNS	BUILDING SUBSTITUTES	LIBRARIANS	PSYCHOLOGISTS	PRINCIPAL/DIRECTOR SECRETARY	CAMPUS MONITOR	TEACHER AIDES	CUSTODIANS	CLUBS AND COUNCILS	TOTAL PERSONNEL	OPERATING	TEXTBOOKS-REPLACEMENTS	TEXTBOOKS-CONSUMABLES	CLASSROOM REFERENCE	PERIODICALS	CONSUMABLES	SCIENCE TEACHING SUPPLIES	GENERAL TEACHING SUPPLIES	MISC. OFFICE SUPPLIES	PROFESSIONAL LIBRARY PURCHASE	PROFESSIONAL DEVELOPMENT	DUES AND MEMBERSHIPS	POLICE AND FIRE SERVICES	DUPLICATORS AND COPIERS	REPAIRS AND SERVICE CONTRACT	TOTAL OPERATING	EQUIPMENT	REPL. CLASSROOM FURNITURE	The transfer of the transfer o
RC-8 0X		Т	П	21220	168018	810801	810802	810803	810804	810805	810824	810834	П	П	П	21314	21317	Т	21401	21403	П	21602	21603	61001	101003			22002	22003	$\neg$	23003	23010	24009	24011	25001	25002	25003	25026	35000	72035	72044			73001	

YR. END EST.	(0)	0	-	2,243		0	0	348	0	(0)	0	,	•	,	,	,	,		١	,	,	•	1	Z.	1,592		٠	5)	٠	,		1	•	•	,		•		•	7	1		•	•	2,592
CURR	00:1	1.00		3.00	4.00	300	4.00	4.00	8	1.00	1.40		0.22	2.00	1.00			001	0.35	2 00	8	200	300		40.97												1	1	1					•	40.97
FORE.	192,941	139,227	19,047	213,582	289,097	285,525	336,766	292,482	293,034	76,040	103,283	13,188	24,381	175,928	63,396	31,825	10,000	113,025	20,452	116,524	37,259	193,944	228,082	6,289	3,275,317		2,893	23,235	898	289	289	2,893	116,211	000'	200	1,430	400	1,330	,		51,038	2,000	٠	2,000	3,328,355
AVAIL BUD.	(0)	0		2,243	,	0	0	348	0	(0)	0	8,063	(0)	0	0	16,175	6,050	•	-	-	-	0	2,223	,	35,106		2,893	371	898	289	772	1,402	4,274	316	200	1,430	400	54			13,074	2,000	•	2,000	50,179
ENCUM. REQUES.	96,471	91,033	11,666	139,650	189,025	186,689	220,193	600'961	185,444	49,719	67,531	•	15,942	107,533	41,451	•		66,788	12,085	63,163	22,017	116,288	113,585	4,303	1,996,582		•	,	•	•	•	•	60	•	1			•	•	•	818	-	-  -	,	1,997,400
YTD	96,471	48.194	7,381	73,932	100,072	98,835	116,573	96,474	107,591	26,322	35,752	5,125	8,440	68,394	21.945	15,650	3,950	46,238	8,367	53,361	15,242	77,656	112,274	1,986	1,246,222			22,864	•	•	12	1,491	10,819	684	,	•	٠	1,276	,	•	37,146	-			1,283,368
REV. BUD.	192.941	139,227	19,048	215,825	289,097	285,525	336,766	292,830	293,034	76,040	103,283	13,188	24,381	175,928	63,396	31,825	10,000	113,025	20,452	116,524	37,259	193,944	228,082	6,289	3,277,909		2,893	23,235	898	289	289	2,893	116,211	1,000	\$00	1,430	400	1,330	,	-	51,038	2,000	,	2,000	3,330,947
TRFRS ADJ.	•	,	250	(65,530)	(41,821)	,	67,773	(118,167)	(63,396)	-	9,718	(14,200)	252	800	1	0.00	10,000	•	(9,257)	2,134	732	4,076	4,565	239	(211,831)		٠			,	•	,		•		1	•	,	٠	•	<b>'</b>	-			(211,831)
ORIG	192.941	139,227	18,798	281,355	330,918	285,525	268,993	410,997	356,430	76,040	93,565	27,388	24,129	175,127	63,396	31,825	,	113,025	29.709	114,390	36,527	189,868	223,517	0\$0'9	3,489,740		2,893	23,235	898	289	289	2,893	116,911	000'1	200	1,430	400	1,330	•		51,038	2,000		2,000	3,542,778
ACTUAL 2019 - 2020	188.235	135,831	17,758	203,407	250,356	279,195	327,579	402,308	332,303	72,680	98,462	22,900	24,021	169,787	60,438	31,200	1	111,355	28,528	114,549		223,368	224,604	5,895	3,324,759		126	17,847	901	,		400	13,206	763	,	283	06	842	•	_	33,662	1.959		1,959	3,360,380
ACTUAL 2018 - 2019	184.093	132,842	18,432	295,443	290,063	313,911	310,608	384,648	288,793	518'69	85,259	27,100	23,694	162,786	19,873	30,000	٠	109,839		111,849	•	222,638	217,729	4,273	3,363,687		2,164	24,816	688		365	4,749	15,826	1,035		338		423		•	\$09'05	929		929	3,415,221
ACTUAL 2017 - 2018	180 042	129,919	17,572	282,382	288,890	310,293	298,232	374,662	289,856	64,595	76,470	24,315	20,175	156,973	46,467	30,600		108,462	•	109,524	•	096'561	196,576	2,600	3,204,562		2.806	22.530	906	207		5,720	14,624	1,035	182	522	,	1,451	,	1	49,982	999		999	3,255,211
RC - 10 TOKENEKE ELEMENTARY SCHOOL	21101 PRINCIPAT	Т	1	1011097 KINDERGARTEN TEACHERS	1011001 GRADE I TEACHERS	1011002 GRADE 2 TEACHERS	1011003 GRADE 3 TEACHERS	1011004 GRADE 4 TEACHERS	1011005 GRADE 5 TEACHERS	1011024 FOREIGN LANGUAGE TEACHER	1011034 PHYSICAL ED. TEACHERS		П	т	П	П	П	П	т	т		П	П	Ι	1	OPERATING	22002 TEXTBOOKS-REPLACEMENTS	Т	Т	Т	Т	Т	П	П	П	П	Г	т	72035 DUPLICATORS AND COPIERS	П	1	73020 NEW CLASSBOOM FUBNITURE	Т	Т.	TOTAL TOKENEKE SCHOOL

2 20	RC-11	PHYSICAL EDUCATION	ACTUAL 2017 - 2018	ACTUAL 2018 - 2019	ACTUAL 2019 - 2020	ORIG	TRFRS ADJ.	REV. BUD.	YTD	ENCUM. REQUES.	AVAIL BUD.	FORE- CAST	CURR STF	YR. END EST.
2	21201	DIRECTOR	172,171	221,045	180,006	184,506	ij	184,506	92,253	92,253	0	184,506	00	0
3	21204	Т			46,350	46,350	1,275	47,625	15,154	29,817	2,655	44,970	00	2,655
8	21503	T	69,624	71,086	72,819	72,819	1,449	74,268	37,135	37,133	0	74,268	00:	0
2	21220	Т			-			-	-			•		ŝ
2 2	41006	Т	103,551	114,087	112,022	108,122	2,362	110,484	43,909	63,425	3,150	110,484	200	
2	61004	Т	31.247	32,400	29,146	33,500	7,0	33,500	- 38		33,500	,		33,500
2 2	10000	т	7.652	8.066	4,950	12,550	ć	12,550		1.5	12,550	2,550		10,000
3 5	101002	т	585.240	580,435	574,444	606,464	ं	606,464	208,912	116	396,575	606,464		,
2 =	101005	T-	42.631	42,843	27,208	42,050		42,050	3,825	•	38,225	10,144	7	31,906
2 :	101008	7	1.551	2.255		10,329		10,329	39	12	10,329	. 4		10,329
: =	101 009	1	0001		,	4,000	79.	4,000		*	4,000	i.e.		4,000
7		7	1,014,667	1,072,217	1,046,944	1,120,690	920'5	1,125,776	401,187	223,604	500,984	1,033,386	5.00	92,390
15		OPERATING												
2	10021	Г	0091	1 383	984	1,000		1,000	480	t.	520	000'1		भ
. 9	33001	Т	000	1 021					9		1000	i.e.		4
2 2	23004	Т	1645	1.468			,	,	4		•	٠		
2 5	23010	Т	0191	1.614	1.597	1,500	٠	1,500	1,500		100	1,500		Ý
3 =	24004	Т	13.051	12.441	12.398	14,081		14,081	2,749	811	10,520	14,081		
: :	24006	T	6.157	5,999	10,376	9	,	9,000	1,670	1,915	2,415	000'9		E
: :	25007	Т	800	428	200	200	*	200	435	5	- 65	200		9
. 7	25003	Т	2.205	4,105	2,046	2,000		2,000	415	2	1,585	2,000		ŧ
. 4	25026	T	3.205	3.131	3,070	3,000		3,000	840	*	2,160	3,000		1
3 %	\$200.5	Т	314.395	256.959	180.844	291,384	*	291,384	4,750	12,260	274,374	239,654		51,730
1 5	72047	Т	5.000	4,621	4,400	2,000	e!	5,000	2,481	ं	2,519	5,000		
: 2	100001	Т	249 321	247.983	305.500	237,340	15	237,340	127,957	68,747	40,636	237,340		i,
	10000	т	2.470		2,338	2,500	0	2,500	0,270	697	433	2,500		
3 5	10000	т	162 531	158 388	112.519	158.306	ं	1 58,306	27,814		130,492	146,306		12,000
2 =	102004	т			'			,	\$50	3,365	(3,915)	•		
: :	121000	1	2.065	924	1.962	2,000		2,000	059	-	1,350	2,000		,
7 ::	200171	п.	786.756	700,466	638,534	724,611	   	724,611	173,660.85	87,796.16	463,154	660,881		63,730
1														
ส ี		EUURFMENI						000 5			000 \$	\$ 000		
36	73013	П	5,005	793	4,486	2,000		3,000			1 000	1 000		,
37	123013	3 NEW PHYSICAL ED EQUIPMENT	1,163	849	209	1,000,1		non't			200	0003		
38		TOTAL EQUIPMENT	6,168	1,642	4,995	6,000	•	9000'9	•	٠	000,0	nanto		,
£ 9		TOTAL PHYSICAL EDUCATION	1,807,591	1,774,324	1,690,473	1,851,301	5,086	1,856,387	574,848	311,400	970,138	1,700,267	9.00	156,120
#														
4														Surplus/
44		REVENUE				Orig. Bud	Adjust.	Rev. Bud.	Rev. Received		Rev. Expected	Rev. Forecast		(Shortfall)
45	102006	102006 REV SUMMER SCHOOL FIELD USE	(35,000)	(35,000)	(35,000)	•	,			•				
•	1	MANAGE A CALABOTA BARANCA TOTAL	1 777 601	1710174	1 655 471	1.851.301		1.856.387	574,848	311,400	970,138	1,700,267	5.00	156,120
4	NEI CO	NET COST PHYSICAL EDUCATION	14/14/27	14.47.41	1120001	du parte								

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461 462 463 464 466 467

Monthly Financial Report

CONTRACTED JANITORIAL SERVICE         268,976         260,288         200           ELECTRICAL         96,414         96,414         96,414           INTERCOMMS AND CLOCKS         12,840         8,574         3           PLUMBING         25,687         22,665         3           ROOFS         -         -         -           CLASSROOMS/CORRIDORS/AUD.         99,502         100,401         8           HEATING SUPPLIES         56,305         52,094         4           MISCELLANEOUS REPAIRS         56,305         52,094         4           SECURITY         481,328         184,302         8           FIRE ALARMS/EXTING/SPRINKLER         59,933         65,126         5           FINE ALARMS/EXTING/SPRINKLER         59,933         65,126         5           FINE ALARMS/EXTING/SPRINKLER         59,933         65,126         5           FINE ALARMS/EXTING/SPRINKLER         59,933         65,126         5           GLASS         9,775         7,015         1           GLASS         9,775         7,015         1           LUMBER         13,092         1           HARDWARE         13,105         1	208,593 290,000	(10,000)	280,000		000 200	0173	700 000		
96,414 12,840 8,574 25,687 22,665 25,687 22,665 100,401 99,502 100,401 481,328 154,302 481,328 154,302 32,733 11,467 19,673 12,105 11,105	. 000			78,674	195,708	2,618	700,002	†	•
8,574 22,665 100,401 100,401 52,004 184,302 65,126 51,467 124,579 124,579 124,579 120,092	8 1900	-	•		•	•			٠
25,687 22,665  - 99,502 100,401  - 56,305 52,094  481,328 154,302  59,933 65,126  32,733 51,467  109,673 124,579  9,775 7,015  25,154 32,076	0000	,	8,000	,	,	8,000	8,000		
99,502 100,401 - 56,303 52,094 481,328 154,302 59,933 65,126 32,733 51,467 109,673 124,579 9,775 7,015 25,154 32,076	35,654 36,000	•	36,000	24,734	5,578	5,689	36,000		,
99,502 100,401	,	1	•	'	•	-	•	1	•
56,305 52,094 481,328 154,302 59,933 65,126 32,733 51,467 109,673 124,579 ( 9,775 7,015 25,154 32,076	87,942 104,000	(10,000)	94,000	28,428	25,022	40,550	94,000	1	•
56,305     52,094       481,328     154,302       59,933     65,126       32,733     51,467       109,673     124,579       9,775     7,015       25,154     32,076       13,105     19,092		•	-	1	•	•		1	,
481,328 154,302 59,933 65,126 32,733 51,467 109,673 124,579 ( 9,775 7,015 25,154 32,076	42,245 59,970	(8,470)	51,500	30,656	10,769	10,075	51,500	1	•
59,933 65,126 32,733 51,467 109,673 124,579 ( 9,775 7,015 25,154 32,076 13,105 19,092	85,584 95,000	•	95,000	39,178	16,810	39,012	95,000	†	·
32,733 51,467 109,673 124,579 1 25,154 32,076 19,092	50,901 58,000	•	58,000	17,757	9,596	30,647	58,000		•
109,673 124,579 1 9,775 7,015 25,154 32,076 19,092	33,716 65,000	•	65,000	13,425	9,830	41,745	65,000	1	۱,
9,775 7,015 25,154 32,076 13,105 19,092	128,881 114,000	31,609	145,609	89,160	53,984	2,465	145,609		•
32,076	11,427	•	10,500	4,446	3,554	2,500	10,500	+	
19,092	33,726 27,000	3,000	30,000	26,408	1,815	1,777	30,000	+	٠,
		(3,000)	13,500	8,604	3,129	1,767	13,500	1	,
8 707 6 572			14,000	3,263		10,737	14,000		
3.455		•	6,000		1	900'9	000'9		•
66 147			70,000	16,816	26,334	26,850	70,000		,
70 582			40,000	11,054	15,926	13,020	40,000		,
7641 6455			7,000	534	1,116	5,350	7,000		,
		•	•	•	•	,		1	
41 976 106 542	38.727 40,000	•	40,000	21,190	٠	18,810	40,000	1	
150.478			55,000	30,765	8,790	15,445	55,000		•
2,088,684	653,395 1,762,498	(16,861)	1,745,637	736,369	\$09,072	500,196	1,738,762		6,875
	2 067	-	-	-	•	-			٠
00000	2,036		-	,		,	•		•
150 30	33 068 35 000		45.000	4,617	2,741	37,641	20,000		25,000
					   	•			,
C70°hh					1				7
157,474 164,589 5	54,796 45,000		45,000	4,617	2,741	37,641	20,000		25,000
4,020,934 3,941,360 3,41	3,419,737 3,469,647	(789)	3,468,858	1,587,199	1,254,881	656,778	3,436,983	15.50	31,875
									Surplus
	Orig. Bud	Adjust.	Rev. Bud. Re	Rev. Received		Rev. Expected	Rev. Forecast		(Shortfall)
(95 423) (89 267) (5	(54,013) (91,800)		(008,16)	(22,213)		(22,213)	(22,213)		(69,587)
(143,197)			(140,000)	(756,357)	2,853	(208,357)	(210,670)	1	70,670
(232,464)	(125,122) (231,800)	,	(231,800)	(230,570)	2,853	(230,570)	(232,883)		1,083
3,781,357 3,708,896 3,22	,294,615 3,237,847	(789)	3,237,058	1,326,628	1,257,734	426,208	3,204,100	15.50	32,958

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673 673	674	675	929	21.9	678	629	089	681	682	2	100	685	687		990	689	069	169	692	693	694	909	203	à
YR. END EST.	1	(0)	0	-	48,046	-			. 50%	ř		48,047			,	1,500	•		Ţ.	1,500	49.547			
CURR	1.77	00'1	0.50				1		+	1	1	3,27		ŀ	1	1					3.27			
FORE.	146,583	205,137	38,069		-		٠	000,799	50,000	1		1,106,790			700	18,500	200	20,000	26,500	96,200	1.207.990			
AVAIL BUD.	T.	(0)	0	-	48,047	6	: (1)	133,729	47,775	Э	,	229,552			700	11,520	200	32,840	14,502	60,062	F19 086	***************************************		
ENCUM. REQUES.	73,097	102,569	19,035	٠	9	4	4	249,631		a e	ī	444,331			Ē	•	×	8,945	6,278	15,223	160 551	477477		
YTD EXP	73,486	102,569	19,035	,	9		,	283,640	2,225		•	480,955				8,480	*	8,215	5,720	22,415	021 100	coctone		
REV. BUD.	146,584	205,137	38,070	-	48,047	j •	•	000'299	20,000	•	٠	1,154,837			200	20,000	200	\$0,000	26,500	97,700		/55,354		
TRFRS ADJ.	3,493	5,490	1,813	550,084	(295,187)	(76,527)	•	192,000	*	1	(137,559)	243,606				•	4	í		, 		743,000		
ORIG	143,091	199,647	36,257	(550,083)	343,234	76,527	,	475,000	20,000		137,559	911,231			200	20,000	200	50,000	26,500	97,700		166,800,1		
ACTUAL 2019 - 2020	319,218		36.256	9		,		478,385	30,476	100	×	864,336			250	1,650	947		74,903	77,750	,	942,086		
ACTUAL 2018 - 2019	310,183		35.459		,	9		739,867	45,205	*		1,130,714			250	17,406	340		78.785	96,780		1,227,494		
ACTUAL 2017-2018	303,993		34 678	3				419.702	54,772		í	813,145			6.850	19.154	139		101.276	127,419	•	940,564		
PERSONNEL	BURSAR/ADMINISTRATIVE ASSIST		1-	1	Т	1	1	1	1	-	1	TOTAL PERSONNEL		OPERATING	Г	1	т	Т	$\top$	4		TOTAL PERSONNEL		
RC 18		L		Т.				_					. 1=		13013	L	1	1	_	_	, -	100	, i.e.	4
E E	7.4	75	376	1	10	10	.80	=	. 65 22	83	184	. E	80	<b>8</b> 3	5	9 6	9	9 0	. 6	0	9	95	96	16.

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YR. END EST.	-		-			١	,					•	-	1			•				•	-	•	
CURR			•																				•	
FORE. CAST	2,612		2,612		00000	93,800	8,619	17,750	39,640	8,390	1.920	3,575	1,400	•	1,250	•	176,344			1,002	1,002	170 058	9646	
AVAIL BUD.	-		-			50,263	924	11,666	3,202	3,827	1,920	1,728	1,400		1.250	7	76,180				•	101.76	10107	
ENCUM. REQUES.	1,543		1,543			14,567	1	1,347	•	418	•	,	,	•		·	16,333				•	200 20	9/9/	
YTD EXP	1,069	1	1,069			28,969	7,695	4,737	36,438	4,145	•	1,847				•	63,831			1,002	1,002	000 811	706*68	
REV. BUD.	2,613	,	2,613			93,800	8,619	17,750	39,640	8,390	1,920	3,575	1,400	,	1,250	•	176,344			1,002	1,002	4	179,959	
TRFRS ADJ.	(52)	•	(52)				•			٠	,	•	4		•	•	•			2	7	į	(90)	
ORIG	2,665	-	2,665			93,800	8,619	17,750	39,640	8,390	1,920	3,575	1,400	,	1,250	•	176,344			1,000	1,000		180,069	
ACTUAL 2019 - 2020	2,613	-	2,613			93,193	7,697	9,580	34,979	6,474	688	2.576	239		1,189	-	156,815			410	410		159,838	
ACTUAL 2018 - 2019	•	,				97,576	7,590	19,490	34,629	7,755	1,155	2,594	4,554	,	1,080	•	176,423			6,193	6,193		182,616	
ACTUAL 2017-2018	2,512		2,512			93,990	7,452	20,763	32,340	6,755	1,356	2,267	1,289	,	1,029		167,242			3,513	3,513		173,267	
I LIBRARY	0 CURRICULUM SUPERVISION	3 LIBRARY SECRETARY	TOTAL PERSONNEL		OPERATING	1 ACCESSIONS		4 RESOURCE MATERIALS	S ONLINE SUBSCRIPTIONS	П	1	1	1	1	1	3 RENTAL/LEASE OF EQUIPMENT			EQUIPMENT	9 REPLACEMENT LIBRARY EQ.	1		TOTAL LIBRARY	
767 RC-21	169 21220	770 21503	_ 	277	133	774 23001	)	776 23004	777 23005	١		_			L	784 83003	785	786	787	73009	J	190	791 792	
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865 867 868 868 869 870

871 873 873 874 875 876 877 878 878 880 881 881 883 894 895 897

898 899 900

934 935 936 937 938 939 940 941

		ACTUAL 2017 - 2018	ACTUAL 2018 - 2019	ACTUAL 2019 - 2020	ORIG APPRO	TRFRS ADJ.	REV. BUD.	YTD EXP	ENCUM. REQUES.	AVAIL BUD.	FORE.	CURR	YR. END EST.	
64003	TELEPHONE - RC25	40,568	64,510	69,395	67,200	(2,000)	65,200	25,406	39,194	009	65,200		٠	-
64003	TELEPHONE - DHS			-			O.		•	×	10 d		*	
64003	i			•	4	-	**		î	¥.	2			-,
64003	Т	,		1	•		3.5		,	:×	S.		•	
64003	TELEPHONE - HOLMES	•	-	•	-	1	:10	Ť		9	100			-
64003	TELEPHONE - OX RIDGE	1		-	·	0	8	2002	î	5				-
64003	П	1				•		•	,	,	•			-
64003	Г			•	,		4	•	•	ŀ	•		1	_
	т	40,568	64,510	69,395	67,200	(2,000)	65,200	25,406	39,194	009	65,200			F
64004	SEWER SERVICE - RC25	43,085	36,253	46,799	52,000	•	52,000	39,339	,	12,661	39,339		12,661	
64004	П	,				•	83		٠	ě.	١			,
64004	SEWER SERVICE - MIDDLESEX	,	,	•		34		100		ः	3			_
64004	1					•	•		-	÷			•	-
64004	т				1	,	•	*	•		•		•	_
64004	т	,		1			•	1	•		•			-
64004	П			,			•	-	•					-
64004	П						-	,			•			-
	П	43,085	36,253	46,799	52,000		52,000	39,339	•	13,661	39,339		12,661	_
	TOTAL UTILITIES	1,265,527	1,370,936	1,311,301	1,386,465	(3,000)	1,384,465	503,887	743,752	136,826	1,371,804		12,661	
	INSURANCE							!						
82001	Г	185,349	194,654	182,870	188,000		188,000	93,411	•	94,589	186,820		1,180	-
82002	Т	327,119	317,182	301,733	311,760	(15,631)	296,129	222,095	74,034	0	296,129			_
82003	HEALTHINSURANCE	10,612,261	10,940,600	11,385,127	12,267,598	(15,186)	12,252,412	6,517,021	168,016	5,567,376	12,252,412			-
82004	Т	19,204	15,750	14,600	14,811	790	15,601	15,601	•		12,601			-
82006	Т	000,101	129,960	123,834	110,259	(5,000)	105,259	105,259		0	105,259		٥	
82007	Т	67,362	40,522	74,004	000'09	19,841	79,841	17,604	40,736	(38,499)	120,000		(40,159)	
	TOTAL INSURANCE	11,312,295	11,638,668	12,082,166	12,952,428	(15,186)	12,937,242	7,030,989	282,786	5,623,466	12,976,221		(38,979)	_
	RETIREMENT													
84001	RETIREMENT	747,421	1,033,478	1,010,789	1,360,892	15,186	1,376,078	1,376,078	1	4	1,376,078		•	-
84002	Т	1,808,916	1,858,074	1,947,793	1,955,512	4	1,955,512	840,417	•	1,115,095	1,955,512			-
84004	т	434,160	389,291	422,131	268,434	•	268,434	268,434	•	•	268,434		·	$\neg$
	1	2,990,497	3,280,843	3,380,713	3,584,838	15,186	3,600,024	2,484,929	4	1,115,095	3,600,024		•	
	TOTAL FIXED COSTS	17,810,946	18,888,707	599'661'61	20,634,860	(46,277)	10,588,583	10,954,193	2,683,975	6,950,415	20,578,873		9,710 Surplus	
	REVENUE	2017 - 2018	2018 - 2019	2019 - 2020	Orig. Bud	Adjust.	Rev. Bud.	Rev. Received		Rev. Expected	Rev. Forecast		(Shortfall)	- 6
84005	REVENUE - C	(319,300)	(328,205)	(1237,671)	(197,642)		(197,642)	-	•	(197,642)	(197,642)		·	
84006	т		(6,295)	(7,138)	(2,000)	Si	(2,000)	(3,125)	1,715	(2,000)	(2,000)		*	$\neg$
	7	25 2 500 50	700 123 01	790 6 30 41	317 (27) 01	(46 773)	20 385 041	10.951.068	2.685.690	6.747.773	20.376.231		9,710	
	NET FIXED COSTS	0+0,164,1	007*100*01	Destront I	A II dea or 10 A	1	a se desperado en							

188									a.	CNOTING	AVAII	FORE.	CIER	VR. FND
680	RC - 26	EARLY LEARNING PROGRAM	ACTUAL	ACTUAL	ACTUAL	ORIG	ADI.	KEV.	<u> </u>	REQUES.	BUD.	CAST	STF	EST.
2		Г	676 071	1 372 531	153.305	161 135		161.135	80.568	80,568		161,135	1.00	
2	71102	- 1	coc'oci	07,551	2000	000 01		000001	1 588	,	8.413	000'01		,
192	21302	П	9,150	066,21	nna',	oor sor	(002,000	070 075	272 A13	405 477	6	768 860	8.80	0
193	21303	SPECIAL CLASS TEACHERS	647,314	692,359	750,740	183,380	(10,200)	000,007	017 646	358 636	74 343	641 487	17 00	15.000
194	21603	TEACHER AIDS	570,545	625,513	541,199	649,904	6,283	020,487	010,622	676,000	200	100	00 70	16 000
195		TOTAL PERSONNEL	1,377,372	1,483,969	1,456,944	1,606,419	(9,937)	1,596,482	579,206	934,519	82,756	1,381,482	70.60	13,000
961										-	-		-	0000
6	22003	TEXTROOKS-CONSUMABLES	5,700	811	3,108	9,500	•	5,500	414	278	4,808	3,500	+	2,000
9	24011	Т	6.572	5.466	2,096	000'9		000'9	4,154	90	962	900'9	1	
0 0	2000	┰	940	48.1		200		200	230		270	200		,
£ ;	24013	Т	9000	11 463	1 464	10.000		10.000			10,000	10,000		-
8	25003	Т	0,200	C01-11	200					,				•
2	25026	DUES AND MEMBERSHIPS	007					000	1 300	1911	16.041	20.00	-	2,000
8		TOTAL OPERATING	21,218	18,225	8,668	22,000		22,000	4,798	1,101,1	10,001	1 maria		
90										ŀ	-	-	-	
3	123020	NEW CLASSROOM FURNITURE	1,239		1,231	•		,	•	•			1	.
ğ	73020	NEW CLASSROOM FURNITURE	952	792	•	1,000	•	000'1	•	,	1,000	1,000	1	
900		Т	2,191	792	1,231	1,000	•	1,000		-	1,000	1,000		
60												460	47.00	14 660
800		TOTAL EARLY LEARNING PROGRA	1,400,782	1,502,985	1,466,843	1,629,419	(9,937)	1,619,482	584,004	935,680	99,797	1,602,462	70.07	17,000
600														
010								1300 000	1000 027	-	(000 09)	(242,428)		(89,797)
011	143003	ELP TUITION	(306,594)	(336,621)	(275,921)	(532,255)		(677,255)	(non'zo)		(000 00)	1000 000		704 087
012		TOTAL ELP TUITION	(306,594)	(336,621)	(275,921)	(332,225)	1	(332,225)	(000)(9)	·	(non'sa)	(075,450)		1121501
013														i
0			901 100 0	371 771 1	1 100 031	F01.797.1	(9.937)	1.287.257	515,004	935,680	30,797	1,360,054	26.80	(72,797)
015		TOTAL EARLY LEARNING PROGRA	1,094,188	1,105,303	1,170,721	1457741	(1000)							
910														

2	EST.	0		(72,085)	(56,313)	(90,297)	,	(0)	(49 000)	(89,693)	(161,978)	(388,964)	(45,402)		0	(224,560)	(27,360)	(128,577)	(70,787)	(20,421)	(1,425,437)		(63,255)	(32,700)	(900,00)	(accica)	(120,000)	(350,000)	(213,900)	(69,706)	(122,620)	(1,089,620)		(155,438)	(155,438)	
4		00.1	00 1	1 00	1 00	1 00	1.00	1 00		4.00	9	+	00	+	0.20	+	1	+		_ .	18.20	ŀ	+	$\dagger$	-	-						e#	ŀ	1		
	CAST	691'99	113,025	72,085	56,313	90,297	54,396	63,396	49 000	89,693	161,978	388,964	45,402	20,000	14,243	224,560	27,360	128,577	70,787	20,421	1,756,666		155.69	32,900	33,884	00000	120.000	350.000	213,900	87,773	122,620	1,122,823		155,438	155,438	1
4	AVAIL BUD.	0	,	(72,085)	(56,313)	(90,297)		(0)	į.	(82,865)	(60,457)	(301,104)	(45,402)	, I	0	(238,000)	(9,526)				(956,049)	-	(63,255)	(1.274)	(33,884)	(02,230)	377.5	(350,000)	(211.533)	(31,730)	(154,720)	(1,027,775)		(155,438)	(155,438)	
	ENCUM. REQUES.	43,264	13,901	42,596	36,820	59,040	35,567	41,451		090'99	1	177,627	37,500	12,000	8,416	162,513		,	•	-	796,746		2,098	1		2,303	30,404	310.810	15.624		86,860	441,831		53,700	53,700	
	EXP EXP	22,905	39.124	29,489	19,493	31,257	18,829	21,945	31,195	16,815	60,457	123,477	7,902	8,000	5,827	75,487	9,526	31,747	28,248	20,421	602,144	ŀ	67,453	1,274	33,884	166,08	1,004	30 190	195 909	49 798	67,860	619,147		101,739	101,739	
į	REV. BUD.	691'99	113.025		,		\$4,396	965,59		•	1.6		٠	20,000	14,243	•		,		·	331,229	ŀ	6,295	•			8,840			18 067		33,203		•	-   	
	TRFRS ADJ.	691'99	113.025				54,396	961,196		,		•	•	20,000	14,243						331,229		6,295	-			8.840		†.	18 067		33,203			1000	
!	ORIG	-						38				30	(a.5)	. 4		•	1	•	•	•					•	*	•			2				,	25	
	ACTUAL 2019 - 2020				*			,		,	ŠŤ		•		•	٠	3	-	•		_		•	1	•		•		+			٠		-		
	ACTUAL 2018 - 2019	-							,	•	34			1	•		4	¥.	336	2	Ŧ		•								,			,		
	ACTUAL 2017 - 2018						,			,	,												,	,	•		•					1			-	
	COVID EXPENSES	HINDLEY THE GRADE TEACHER				_		_	$\overline{}$	Т	т	т			1	1	NURSE CONTRACT TRACING	PART TIME CUSTODIANS	CUSTODIAL OVERTIME	П	TOTAL PERSONNEL		RESOURCE MATERIALS	COMPUTER SOFTWARE & SUPPLIES	POLICE AND FIRE SERVICES			T	Т	т	HEALTH INSURANCE			I NEW COMPLITER FOLIPMENT		
	1018 RC - 28 1019	28105013	201010	2810704	1810803	2810901	2810904	2811005	21302	21602	21603	21607	11044	41001	41002	41003	41004	10019	61005	21312			23004	25030	35000	42001	52001	65001	72001	74030	82003	3		123021		

Darien Public Schools Budget Projection for 2020-21

SENERA											CURR	Surplus
Category	2017 - 2018	2018-2019	2019 - 2020	Orig. Bud	Adjust.	Rev. Bud.	Езр	Encumber	Avail. Bud	Exp. Forecast	STF	(Shortfall)
Personnel	62 309 998	63.563.744	64.824.885	66.862.133	15,328	66,877,461	26,610,790	39,043,561	1,334,721	67,937,338	781 71	(1,059,877)
			-									
Onseration	10 147 818	19 532 888	18.215.318	17.879.364	103.583	17.982.947	7,398,701	7,190,155	3,394,091	18,708,450	,	(725,503)
	17 810 946	18 888 707	19 399 665	20.634.860	(46.277)	20.588.583	10,954,193	2,683,975	6,950,415	20,578,873	٠	9,710
0.000 1												
Fourtheat	998 839	1.002.157	877.118	482,464	0	482,464	245,941	299,694	(63,171)	612,876	1	(130,412)
GRAND TOTAL EXPENSES	100,267,602	102,987,496	103,316,986	105,858,821	72,634	105,931,455	45,209,625	49,217,385	11,616,056	107,837,536	781.71	(1,906,082)
												Rev. Surplus
REVENIE	2017 - 2018	2018 - 2019	2019 - 2020	Orig. Bud	Adjust.	Rev. Bud.	Rev. Bud. Rev. Received		Rev. Expected Rev. Forecast	Rev. Forecast		(Shortfall)
IRC-1 Student Parking Fees	(1000)	(11,000)	(11,000)	(11,000)		(11,000)	(11,000)	-	(11,000)	(11,000)		
IPC.11 Summer School Field He	(35 000)	(35,000)	(35,000)	,	•	•	•	•	1	1		١
PC-12 Reiding Pental	(FC A23)	(89 267)	(\$4.013)	(91.800)		(91,800)	(22,213)		(22,213)	(22,213)		(69,587)
DO-12 DUILLING Norman	7,22,123				Ī			1000	1000	1062 0167		073.07

REVENUE	2017 - 2018	2018 - 2019	2019 - 2020	Orig. Bud	Adjust.	Kev. Bud.	Kev. Keceived		Rev. Expected   Rev. Forecast	Kev. Forecasi	3	Subrushi
RC-1 Student Parking Fees	(11,000)	(11,000)	(11,000)	(11,000)		(11,000)	(11,000)	-	(11,000)	(11,000)		
RC-11 Summer School Field Use	(35,000)	(35,000)	(35,000)	,		-		•	1	•	1	
RC-12 Building Rental	(95.423)	(89.267)	(\$4,013)	(001,800)		(008'16)	(52,23)	-	(22,213)	(22,213)		(69,587)
RC-12 Use of Fields	(144,154)	(143,197)	(71,109)	(140,000)		(140,000)	(208,357)	2,853	(208,357)	(210,670)		70,670
RC-15 Revenue for IT Services	(201,323)	(203,071)	(212,644)	(216,929)	3943	(216,929)	***	¥	(216,929)	(216,929)		
RC-20 Revenue for IT Services					•	•	,				1	,
RC-23 Continuing Education			•	•	•	1	,	•		-	+	
RC-23 Summer School	(596,321)	(621,433)	(197,435)	(46,612)	(72,634)	(119,246)	(121,335)	,	(121,335)	(121,335)		2,089
RC-24 Excess Cost Grant*	(3,412,941)	(3,427,518)	(2,566,258)	(2,121,235)		(2,321,235)	•	,	ä	(2,721,75)	1	(99,460)
RC-24 ELP Tuition				Ů	(4)	*		- A	P	(4)		*
RC-25 OPFR/Medicare Reimbursement	(319,300)	(334,500)	(344,809)	(202,642)		(202,642)	(3,125)	1,715	(202,642)	(202,642)		*
RC-26 Early Learning Program	(306,594)	(336,621)	(126,572)	(332,225)	100	(332,225)	(69,000)		(000'69)	(242,428)		(89,797)
GRAND TOTAL REVENUE	(5,122,056)	(5,201,607)	(3,768,189)	(3,362,443)	(72,634)	(3.435,077)	(435,031)	4,568	(851,476)	(3,248,992)	-	(186,085)
NET BUDGET (Appropriation)	95,145,547	97,785,889	99,548,797	102,496,378	•	102,496,378	44,774,594	49,221,953	10,764,580	104,588,544	781.71	(3,092,166)

95,145,547

NET BUDGET (Appropriation)

1152	=		2	=======================================	156	1157	1158	1159	_	1911	_	_	100	_	_	_			130	171	_	_	1174	-		1178	51 = 139	<u></u>	11811	182	3 =		1186	_	1188				150	<u> </u>	195	1196	1197	1198	138	<b>a</b>	02 I 12 02 I		_   f	_	=	_	1202
17.000	900	non's	1		٠	•			63,730	6,875	5,769		· 	2214		1.500	7,000		•	•	4,500	248,530	2,000	(1,089,620)	(725,503)	YR, END EST.	_	*						25,000	1					-		-	*			(155,438)		(130,412)		9,710	(1,906,082	(186,085)	1321 100 17
	Ī		•	,	,	·						,									,			477	١	CURR					T	Ţ.																					
235 033 #	621.001	101	100,604	54,593	57,377	51,842	47,202	\$1,038	188,099	1.738.762	64.051	021 201	1 437 778	410 887	49,600	002.96	308 406	23,875	176.344	103,241	101,075	11,564,355	20 000	1,122,823	18,708,450	FORE	4.973		2,000	2,000	2,000	2,000	000'9	20,000	9,024	4,050	366,398				1 002	100 7		30.000	1.000	155,438		612,876		20,578,873	107,837,536	(3,248,992)	
152 408	100,100	10,145	\$2,051	8,510	11,214	5,579	6.527	13,074	463,154	\$00.196	19.603	12,174	41,324	63 407	72,427	60 062	90 040	22 900	76.180	77.919	21.558	2,613,017	16,041	(1,027,775)	3,394,091	AVAIL	151		2,000	2,000	2,000	2,000	900.9	37,641	332	881	105'6					AVO	104	26 429	1 000	(155,438)		(63,171)		6,950,415	11,616,056	(851,476)	/
71 720	1 2003	55,803	5,217	3,900	2,242	2,113	241	818	87.796	\$00 072	6 122	0,124	192 104	100,100	970,079	4,703	1 5 5 4 5	75.	16 313	254	512	5,512,527	1,161	441,831	7,190,155	ENCUM.	New Colons	,				•		2,741	1111		242,100				,					\$3,700		299.694		2,683,975	49,217,385	4,568	
77 844	- Co,1/	40,215	43,536	42,184	43,922	44,150	40,434	37,146	173 661	176 169	44 005	44,093	1 021 1340	1,012,230	278 76	27.610	119 000	000	R1 831	25 DAR I	83.501	3.687.342	4,798	619,147	102,86,7	OTY EVE	1 073					•		4,617	7,581	3,169	114,797				. 001	1,002	4,233	2 670	676.6	917 101		245,941		10,954,193	45,209,625	(435,031)	
262.023	60,707	106,163	100,804	54,593	57,377	51,842	47.202	51.038	174.611	1 745 637	60,620	029'60	107,120	1,432,778	442,101	49,600	91,,00	73.875	176,344	101 241	105 575	11.812.885	22 000	33,203	17,982,947	REV.	DOD.	7,700	2,000	2,000	2,000	2,000	6,000	45,000	9,024	4,050	366,398		*	4		1,002	2 002	00000	000,00	oon't		482.464		20,588,583	105,931,435	1770 2477)	The second secon
ADJ.	(4,418)			1.192		821	2.405	,		(120 21)	110,001	(0.293)		05.15	8,750			(007)			1000			33,203	103,583	TRFRS	ADJ.							100		•	(2)					2	-		1					(46,277)	72,634	00000	******
APPRO	106,401	106,163	100,804	53.401	771.72	51.021	44 707	\$1.038	724611	110,427	1,704,496	(11)	107,120	1,401,417	433,351	49,600	97,700	313,020	23,872	100,044	100,00	11 812 885	22 000		17,879,364	ORIG	AFFRO	4,953	2.000	2,000	2,000	2,000	2,000	45 000	9,024	4,050	366,400	(A.	*			1,000	5.002		30,000	000,1		483 468	*0**70*	20,634,860	105,858,821	12 353 4431	
2019 - 2020	217,712	88,485	57,775	46 925	\$11.09	45 081	15.738	11.667	20,000	038,334	1,000	60,914	91,251	1,562,242	489,505	53,147	77,750	512,938	37,090	130,813	35,813	C10,4C#	8 668		18,215,318	ACTUAL	2019 - 2020			996.1	1,983	2,309	1,959	26, 29	0666	6,059	762,246		,	•	•	410	8,688		20,537	127	-		n '/'	19,309,665	103.316.986	000,010,001	
2018 - 2019	251,307	85,410	85.575	679 77	019 89	\$1.087	43 707	76777	700 466	/00,400	7,088,084	61,844	103,105	1,392,462	421,557	47,160	96,780	463,741	37,140	176,423	35,922	442,039	18 775		19.532.888	ACTUAL	2018 - 2019	21,994	14,374	000	868	3,339	626	1,042	14.038	6.122	731,494	•		•	•	6,193	4,436	1	30,318	792		100000	/c1/200*	18 848.707	102.987.496	DCP/105*701	
2017 - 2018	249,484	24,000	89.497	187.83	00,00	\$1.077	210,10	070'57	706,44	786,736	2,189,650	67,821	102,889	1,472,206	464,451	\$0,766	127,419	647,396	33,465	167,242	40,552	65,100	810.10		19,147,818	ACTUAL	2017 - 2018		060	100	889	946		6,168	11 549	9 932	755,318		•	1		3,513	7,247		39,934	2,191			998,173	27 810 046	509 295 001	709'/97'001	i i i i i i i i i i i i i i i i i i i
RCNAME	Darien High School	Fitch Academy	Middlesex Middle School	All all and Calenda	Hindiey School	Domines States	Ux Kiage School	Koyle School	Lokeneke School	Physical Education	Maintenance	Music	Art	Technology Plan	Administration	Health	Personnel	Curriculum	Finance	Library/Media	Technology Education	Continuing Education	Special Education	COAM EXPENSES	TOTAL CONTRACTING	EQUIPMENT SUMMARY	RCNAME	Darien High School	Middlesex Middle School	Hindley School	Ox Ridge School	Rayle School	Tokeneke School	Physical Education	Maintenance	Music	Technology Plan	Administration	Health	Cutriculum	Finance	Library/Media	Technology Education	Continuing Education	Special Education	Early Learning Program	COVID EXPENSES		TOTAL EQUIPMENT	202200000000000000000000000000000000000	RC-25 FIAED EAFENSES	Budget Total	
	RC-1	2	100		RC-3	NC-1	١	KC:9	01.0	RC-11	RC 12	RC-13	RC-14	RC-15	RC-16	RC-17	RC-18	RC-19	RC-20	RC-21	RC-22	RC-23	RC-24	RC-20				RC-1	<u>RC:3</u>	S 2	RC.R	RC-9	RC-10	RC-11	RC 12	RC-13	RC-15	RC-16	RC-17	RC-19	RC-20	RC-21	RC-22	RC-23	RC-24	RC-26	RC-28						

Monthly Financial Report Through December 2020 Darien Board of Education

## Report Through December 2020 Highlights of Monthly Financial

The financial report currently shows a year-end deficit of \$(2,092,166) or 2.04%.

RC's	Forecast
General Education RC's	\$363,544
Special Education RC's	\$214,785
Re-opening expenditures	\$(2,670,495)
Total	\$(2,092,166)

## COVID 19 Re-opening Expenses

Category	Operating Fund	Grants	Total Spending	Less Grants	Less Transfers & Proposed Transfers	Total
Staffing	\$1,844,439	\$0	\$1,844,439	\$0	\$(382,935)	\$1,461,504
Facilities	\$801,139	\$389,497	\$1,190,636	\$(389,497)	\$(66,047)	\$735,092
Technology	\$188,338	\$92,611	\$280,949	\$(92,611)	\$0	\$188,338
Athletics	\$122,620	\$0	\$122,620	\$0	\$(122,620)	\$0
Transportation	\$8,840	\$0	\$8,840	\$0	\$(8,840)	\$0
Materials	\$69,551	\$0	\$69,551	\$0	\$(69,551)	\$0
Total	\$3,034,927	\$482,108	\$3,517,035	\$(482,108)	\$(649,993)	\$2,384,934

## Change in Re-opening Expenses

	Forecast	Category	Category Difference
October (Operating) Re-opening Expenses	\$2,447,939		
Salary savings from unfilled campus monitor at DHS	\$(19,688)	Salaries	
Salary savings from unfilled Technology Technician	\$(46,552)	Salaries	
Salary savings from Lunch Monitors due to Hybrid/Remote Schedules	\$(25,222)	Salaries	
LPN Savings from fully remote days	\$(13,440)	Salaries	
Food Service projected shortfall due to Hybrid/Remote Schedules	\$388,964	Salaries	+\$284,062
Reduction in Plexiglas	\$(14,999)	Facilities	
Savings from Contracted Cleaning Weekend Service due to Hybrid/Remote	\$(16,750)	Facilities	
PPE's	\$2,086	Facilities	\$(29,663)
Technology Equipment	\$260	Technology	+260
YMCA Boys Swimming	\$(26,100)	Athletics	
YMCA Gymnastics	\$(6,000)	Athletics	\$(32,100)
Adjusted Re-opening Expenses	\$2,670,497		
Proposed Transfers	\$(285,563)		
December Forecast for Re-opening Expenses	\$2,384,934		

Salaries: The negative variance within salaries is largely attributed to the following

Rental Custodial Overtime: \$33,500 Interns: \$22,950 Weight Room: \$10,000 Clubs and Councils: \$23,869 Intramurals: \$46,235 Salary Savings/Turnover: \$180,960 Contract Support: \$48,046 Re-opening Costs: \$(1,425,437)
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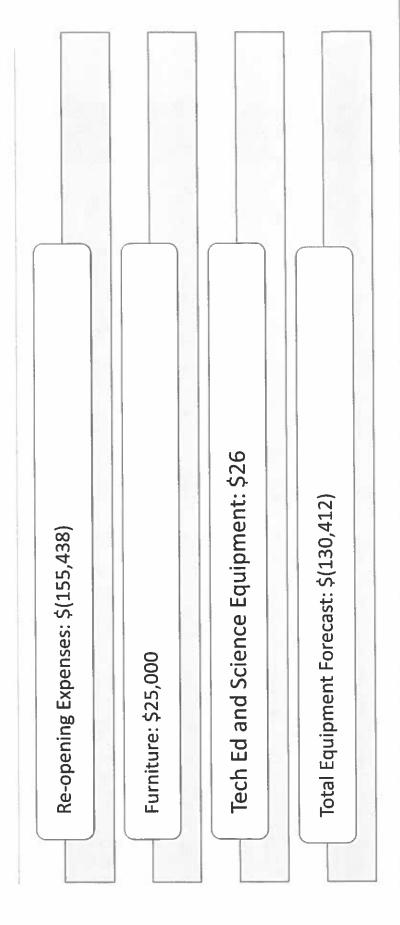
Operating: The negative variance within operating is largely attributed to the following

pplies: \$17,064	Other Studelit Activities: 37,000	sportation: \$51,730	ts Officials: \$12,000	Professional Meetings: \$9,089	Music Transportation: \$5,705	Recruitment & Travel: \$8,500	ation Software Supplies: \$(12,500)	Adult Education Contracted Service: \$4,500	ation Transportation: \$60,405	ation Tuition: \$200,625	COVID Re-opening Expense: \$(1,089,620)	Total Operating Expenses: \$(725,503)
Teaching Supplies: \$17,0	Orner Stude	Athletic Transportation:	Athletic Sports Officials:	Professiona	Music Trans	Recruitment	Special Education Softwa	Adult Educa	Special Education Transp	Special Education Tuition	COVID Re-o	Total Operal

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

Regular Transportation: \$36,028	Property Insurance: \$1,180	Unemployment Insurance: \$(40,159)	Utilities: \$12,661	Total Fixed Forecast: \$9,710

Equipment: The negative variance within Equipment is largely attributed to the following



Revenue: The negative variance within revenue is largely attributed to the following

Building Rentals: \$(69,587)	Field Rentals: \$70,670	Summer School: \$2,089	Excess Cost: \$(99,460)	ELP Tuition: \$(89,797)	Total Revenue Forecast: \$(186,085)

Account	<b>Broad Category</b>	ዕ	From	Reason
Resource Materials	COVID	\$19,832		Cover the cost of Resource Materials for Math
Other Student Activities	Materials		\$7,000	Savings from China Exchange
Staff Development	Other Purchased Svs.		\$1,500	CEN Conference cancelled
Recruitment	Other Purchased Svs		\$1,500	CES Conference cancelled
Music Transportation	Other Purchased Svs		\$5,705	Music Competitions cancelled
Field Trips	Other Purchased Svs		\$3,750	Field Trips cancelled
Local Travel	Other Purchased Svs		\$377	Less itinerant travel
Resource Materials	COVID	\$1,990		ELP Materials for COVID
Textbooks	Materials		\$1,990	Less textbooks due to less students
Resource Materials	COVID	\$978		Reopening Plan
Professional Meetings	Other Purchased Svs.		\$978	DMG Conference Cancelled
Resource Materials	COVID	\$7,926		Art COVID supplies
Professional Meetings	Other Purchased Svs.		\$6,875	Cancelled Facilities Conferences
Professional Meetings	Other Purchased Svs.		\$1,051	DMG Conference Cancelled

Account	Broad Category	70	From	Reason
Resource Materials	COVID	\$32,530		Literacy Materials due to COVID
Science Materials	Materials		\$10,000	Science material savings due to schedule change
Instructional Materials	Materials		\$2,500	Fitch instructional materials savings
General Teaching Supplies	Materials		\$2,500	Fitch teaching materials savings
Clubs and Councils	Salaries		\$3,596	Clubs not running at MMS due to COVID
Clubs and Councils	Salaries		\$4,400	Clubs not running at Hindley due to COVID
Clubs and Councils	Salaries		\$1,177	Clubs not running at Holmes due to COVID
Clubs and Councils	Salaries		\$1,177	Clubs not running at Ox Ridge due to COVID
Kindergarten Teacher	Salaries		\$2,243	Salary Savings
DSS Revenue	Revenue		\$2,089	DSS Additional Revenue
Local Travel	Other Purchased Svs.		\$2,848	Less itinerant travel due to COVID

2

Account	<b>Broad Category</b>	욘	From	Reason
COVID-Reserve for Emergency Repairs	COVID	\$32,163		Storage Boxes
Furniture	Equipment		\$25,000	Savings from furniture account
Clubs and Councils	Salaries		\$7,163	Clubs not running at MMS due to COVID
COVID-Custodial Overtime	COVID	\$33,500		Custodial Overtime for additional cleaning
Facilities Overtime	Salaries		\$33,500	YMCA Overtime saved due to no building rentals
COVID-Police and Fire	COVID	\$33,884		Police Services for re-opening schools and traffic at MMS and Ox Ridge
Regular Transportation	Other Purchased Svs.		\$33,884	Transportation savings due to remote/hybrid
Unemployment Insurance	Benefits	\$28,000		Additional Unemployment Insurance
Transportation/Drivers	Salaries		\$8,000	Savings from driver turnover
Teacher Aides	Salaries		\$20,000	Savings from vacant positions

### **DARIEN PUBLIC SCHOOLS**

### Memorandum

**DATE:** January 21, 2021

TO: Board of Education

FROM: Dr. Alan Addley, Superintendent of Schools

Richard Rudl, Director of Finance & Operations

**SUBJECT: Re-Opening Expenditures and Special Appropriation** 

Currently, re-opening expenditures for the operating budget stand at \$2,670,497 excluding grants and approved transfers. We have proposed transfers totaling \$285,563 for BOE approval that were brought to Finance Committee on Thursday, January 14<sup>th</sup>, which would bring this down to \$2,384,934. The breakdown by category is as follows:

Category	Operating Fund	Grants	Total Spending	Less Grants	Less Approved Transfers	I Projection	Pending Transfers	Total
Staffing	\$1,844,439	\$0	\$1,844,439	\$0	(\$349,295)	\$1,495,144	(\$33,640)	\$1,461,504
Facilities	\$801,139	\$389,497	\$1,190,636	(\$389,497)	\$0	\$801,139	(\$66,047)	\$735,092
Technology	\$188,338	\$92,611	\$280,949	(\$92,611)	\$0	\$188,338		\$188,338
Athletics	\$122,620	\$0	\$122,620	\$0	\$0	\$122,620	(\$122,620)	\$0
Transportation	\$8,840	\$0	\$8,840	\$0	(\$8,840)	\$0	\$0	\$0
Materials	\$69,551	\$0	\$69,551	\$0	(\$6,295)	\$63,256	(\$63,256)	\$0
Total	\$3,034,927	\$482,108	\$3,517,035	(\$482,108)	(\$364,430)	\$2,670,497	(\$285,563)	\$2,384,934

As discussed in previous meetings it is the Administration's recommendation to bring forward to the Board of Education a request for a special appropriation, which if approved would then move forward to the Board of Finance and RTM.

It is our recommendation at this point to bring forward a recommendation of \$2,384,934 to fund reopening expenditures due to COVID. Should this amount be approved and not be fully expended it would be our recommendation to leave any unexpended balance remaining in RC28, which would then be returned to the Town's general fund.

**Proposed Motion:** The Board of Education requests a special appropriation from the Board of Finance in the amount of \$2,384,934 to fund re-opening expenditures due to COVID with any unexpended balance remaining in RC28 being returned to the Town's general fund.

Included are two schedules breaking down RC28 expenditures YTD, Encumbrances, Projections and reimbursements.

### Darien Public Schools Anticipated Re-Opening Cost Estimates

Category	Description	P	rojection		oronavirus elief Funds	ES	SER Grant		Total Spending	7	Less Fransfers	R	ss Coronavirus elief Funds + ESSER Grant		Net rojection After Fransfers		ending ansfers	Af	et Projection ter Pending Transfers
Staffing	3rd Grade Teacher at Hindley	خ	66,169	\$		\$	_	\$	66,169	\$	(66,169)	خ	_	\$		ċ		Ś	
Staffing	2nd Grade Teacher at Holmes	\$	113,025	ç		\$	-	¢	113,025	\$	(113,025)		-	\$		¢		\$	_
Staffing	4th Grade Teacher at Holmes	Ś	72,085	\$	_	\$	_	\$	72,085	\$	(113,023)	Ś	-	\$	72,085	Ś	_	\$	72,085
Staffing	1st Grade Teacher at Royle	Ś	90,297	Ś	_	\$	_	Ś	90,297	\$	_	Ś	-	\$	90,297	Ś	_	Ś	90,297
Staffing	4th Grade Teacher at Royle	Ś	54,396	\$	_	\$	_	Ś	54,396	\$	(54,396)	\$	_	\$	-	Ś	_	Ś	-
Staffing	5th Grade Teacher at Tokeneke	Ś	63,396	Ś	_	Ś	_	Ś	63,396	Ś	(63,396)	Ś	_	Ś	_	Ś	_	Ś	_
Staffing	3rd Grade at Ox Ridge	Ś	56,313	\$	-	Ś	-	Ś	56,313	\$	-	Ś	-	Ś	56,313	Ś	-	Ś	56,313
Staffing	7 Part Time Custodians	\$	128,577	\$	-	\$	-	\$	128,577	\$	-	\$	-	\$	128,577	\$	-	\$	128,577
Staffing	4 LPN's (Contracted Service)	\$	224,560	\$	-	\$	-	\$	224,560	\$	-	\$	-	\$	224,560	\$	-	\$	224,560
Staffing	Campus Monitors (4.0 FTE)	\$	89,693	\$	-	\$	-	\$	89,693	\$	-	\$	-	\$	89,693	\$	-	\$	89,693
Staffing	Technology Technicians (1.0 FTE)	\$	45,402	\$	-	\$	-	\$	45,402	\$	-	\$	-	\$	45,402	\$	-	\$	45,402
	Lunch monitors part time (2 Per Elementary school, 3 MS																		
Staffing	Lunch Monitors 6.0 FTE)	\$	161,978	\$	-	\$	-	\$	161,978	\$	-	\$	-	\$	161,978	\$	-	\$	161,978
Staffing	0.2 FTE Nurse	\$	14,243	\$	-	\$	-	\$	14,243	\$	(14,243)	\$	-	\$	-	\$	-	\$	-
Staffing	Lunch Staff	\$	388,964	\$	-	\$	-	\$	388,964	\$	-	\$	-	\$	388,964	\$	-	\$	388,964
Staffing	Nursing Support for Contact Tracing	\$	27,360	\$	-	\$	-	\$	27,360	\$	-	\$	-	\$	27,360	\$	-	\$	27,360
Staffing	Health Insurance for additional staff	\$	87,773	\$	-	\$	-	\$	87,773	\$	(18,066)	\$	-	\$	69,707	\$	-	\$	69,707
Staffing	Staff Development	\$	20,421	\$	-	\$	-	\$	20,421	\$	-	\$	-	\$	20,421	\$	-	\$	20,421
Staffing	Custodial Overtime for Saturday Cleaning	\$	70,787	\$	-	\$	-	\$	70,787	\$	-	\$	-	\$	70,787	\$	(33,640)	\$	37,147
Staffing	Nursing coverage for COVID phone line	\$	20,000	\$	-	\$	-	\$	20,000	\$	(20,000)	\$	-	\$	-	\$	-	\$	-
Staffing	Substitute Coverage due LOA due to COVID	\$	49,000	\$	-	\$	-	\$	49,000	\$	-	\$	-	\$	49,000	\$	-	\$	49,000
Subtotal		\$	1,844,439	\$	-	\$	-	\$	1,844,439	\$	(349,295)	\$	•	\$	1,495,144	\$	(33,640)	\$	1,461,504
e 11.1		_	00.400	,	202 700	_			202 206	_		٠	(202 700)		00.400			_	00.400
Facilities	Plexiglas Partitions	\$	88,408	\$	203,798	\$	-	\$	292,206	\$	-	\$	(203,798)	\$	88,408	\$	-	\$	88,408
Facilities	Lunch tables	\$ \$	6,439	\$	-	\$ \$	-	\$ \$	6,439	\$	-	\$ \$	-	\$	6,439	<b>\$</b>	-	\$ \$	6,439
Facilities	Contracting Cleaning Service	\$ \$	115,500 234,500	\$	-	\$ \$	-	<b>ب</b>	115,500 234,500	\$	-	\$	-	\$	115,500 234,500	ç	-	\$	115,500
Facilities Facilities	Weekend Contracted Cleaning Service Handwashing Stations	ç	234,300	\$	143,699	\$	-	خ ا	143,699	\$	-	\$	- (143,699)	\$	234,300	ç	-	۶ \$	234,500
Facilities	Touchless Hand sanitizer Stations	ې خ	-	ب خ	143,033	\$	42,000	\$	42,000	\$	-	\$	(42,000)	\$	-	ن ب	-	\$	_
Facilities	PPE's	ç	83,356	ç	-	\$	42,000	خ	83,356	\$	-	\$	(42,000)	\$	83,356	ç	-	\$	83,356
Facilities	Bike Racks	¢	2,625	\$	_	\$	_	¢	2,625	\$	_	Ś	_	\$	2,625	ç		\$	2,625
Facilities	Custodial Supplies (Wipes, Mops, Sprays)	Ġ	120,000	¢	_	\$	_	¢	120,000	¢	_	ç	_	\$	120,000	ç	_	\$	120,000
Facilities	HVAC Independent Evaluation & Repairs	¢	11,200	\$	_	Ś	_	\$	11,200	Ś	_	Ś	_	\$	11,200	¢	_	\$	11,200
Facilities	Police for Ox Ridge, Holmes and MMS	Ś	33,884	\$	_	\$	_	Ś	33,884	\$	_	Ś	_	\$	33,884	\$	(33,884)	-	(0)
Facilities	Storage Boxes	Ś	32,163	\$	_	\$	_	Ś	32,163	Ś	_	Ś	_	\$	32,163	Ś		\$	- (0)
Facilities	Tents	ς	3,500	\$	_	\$	_	Ś	3,500	Ś	_	Ś	_	\$	3,500	ς	(32,103)	ς .	3,500
Facilities	Exhaust Fans-Survey and Repairs	Ś	32,263	Ś	_	\$	_	\$	32,263	Ś	_	Ś	_	\$	32,263	Ś	_	\$	32,263
Facilities	MS Exhaust Fans-Survery and Repairs	Ś	14,895	\$	_	\$	_	Ś	14,895	\$	_	Ś	_	\$	14,895	Ś	_	\$	14,895
Facilities	Elementary Library Air Conditioning units and electric upgrad	\$	22,407	\$	-	\$	-	\$	22,407	\$	-	\$	-	\$	22,407	\$	-	\$	22,407
Facilities	Increased Electricity due to HVAC purge	ľ	TBD	\$	-	\$	-		TBD	\$	-	\$	-		TBD	\$	-		TBD
Subtotal	, , ,	\$	801,139	\$	347,497	\$	42,000	\$	1,190,636	\$	-	\$	(389,497)	\$	801,139	\$	(66,047)	\$	735,092

### Darien Public Schools Anticipated Re-Opening Cost Estimates

									Total				ess Coronavirus Relief Funds +	P	Net Projection		andin a		t Projection
Category	Description	l ,	rojection		oronavirus elief Funds	ES	SSER Grant	9	Total Spending	١,	Less Fransfers		ESSER Grant	١,	After Transfers		ending ansfers		er Pending Fransfers
category	Description	H	Гојссион						, penum 8										
Technology	Increased Internet Speed from 1gb to 3gb/Firewall	\$	33,351	\$	-	\$	-	\$	33,351	\$	-	\$	-	\$	33,351	\$	-	\$	33,351
Technology	Charging Stations for elementary devices	\$	-	\$	-	\$	,	\$	18,999	\$	-	\$	(18,999)		-	\$	-	\$	-
Technology	Document Camera's	\$	-	\$	-	\$	45,635	\$	45,635	\$	-	\$	(45,635)	\$	-	\$	-	\$	-
Technology	Cables for Document Cameras	\$	5,435	\$	-	\$	-	\$	5,435	\$	-	\$	-	\$	5,435	\$	-	\$	5,435
Technology	K-2 Chromebook Covers	\$	26,917	\$	-	\$	-	\$	26,917	\$	-	\$	-	\$	26,917	\$	-	\$	26,917
Technology	View Sonics to turn conference rooms to classrooms	\$	39,475	\$	-	\$	-	\$	39,475	\$	-	\$	-	\$	39,475	\$	-	\$	39,475
Technology	Zoom	\$	32,900	\$	-	\$	-	\$	32,900	\$	-	\$	-	\$	32,900	\$	-	\$	32,900
Technology	Screencastify	\$	-	\$	-	\$	8,750	\$	8,750	\$	-	\$	(8,750)	\$	-	\$	-	\$	-
Technology	Book Creator	\$	-	\$	-	\$	13,500	\$	13,500	\$	-	\$	(13,500)	\$	-	\$	-	\$	-
Technology	SeeSaw	\$	-	\$	-	\$	5,727	\$	5,727	\$	-	\$	(5,727)	\$	-	\$	-	\$	-
Technology	Additional Devices and Equipment	\$	50,260	\$	-	\$	-	\$	50,260	\$	-	\$	-	\$	50,260	\$	-	\$	50,260
Subtotal		\$	188,338	\$	-	\$	92,611	\$	280,949	\$	-	\$	(92,611)	\$	188,338	\$	-	\$	188,338
Materials	Art Materials	\$	7,926	\$	-			\$	7,926	\$	-	\$	-	\$	7,926	\$	(7,926)	\$	0
Materials	Re-opening State Plan	\$	978					\$	978	\$	-	\$	-	\$	978	\$	(978)	\$	0
Materials	ELP Materials	\$	1,990					\$	1,990	\$	-	\$	-	\$	1,990	\$	(1,990)	\$	-
Materials	Literacy Materials	\$	32,530	\$	-			\$	32,530	\$	-	\$	-	\$	32,530	\$	(32,530)	\$	(0)
Materials	Music Supplies	\$	6,295	\$	-			\$	6,295	\$	(6,295)	\$	-	\$	(0)	\$	-	\$	(0)
Materials	Math Materials	\$	19,832	\$	-			\$	19,832	\$	-	\$	-	\$	19,832	\$	(19,832)	\$	(0)
Subtotal		\$	69,551	\$	-	\$	-	\$	69,551	\$	(6,295)	\$		\$	63,256	\$	(63,256)	\$	(0)
		l.		١.						١.		١.				١.			
Athletics	YMCA	\$	122,620	\$	-	\$	-	\$	122,620	\$	-	\$	-	\$	122,620	_	(122,620)	-	-
Subtotal		\$	122,620	\$	-	\$	-	\$	122,620	\$	-	\$	-	\$	122,620	\$	(122,620)	\$	-
Transportation	Bus Sanitation	\$	8,840	\$	-			\$	8,840	\$	(8,840)	\$	-	\$	-	\$	-	\$	-
Subtotal		\$	8,840	\$	-	\$	-	\$	8,840	\$	(8,840)	\$	-	\$	-	\$	-	\$	•
		Ļ		_		_	101.00	_		_	(a.aa)	_	1400 4	_			/aa= =a=:	_	
<b>Total Projecte</b>	d Expenditures	Ş :	3,034,927	\$	347,497	\$	134,611	Ş	3,517,035	Ş	(364,430)	Ş	(482,108)	\$	2,670,497	\$	(285,563)	Ş	2,384,934

											TOTAL	
			GRANT	Net	t Expenditures After		UNENCUMBERED		TOTAL		UNBUDGETED	
Category	Description	YTD EXPENDITURES	REIMBURSEMENT		Grants	ENCUMBRANCES	FORECAST		JECTION	TRANSFERS	PROJECTION	4-1
Staffing	3rd Grade Teacher at Hindley	\$ 25,450	\$ -	\$	25,450	\$ 40,719	\$ -	\$	66,169	\$ (66,169)	\$	(0)
Staffing	2nd Grade Teacher at Holmes	\$ 43,471	\$ -	\$	43,471	\$ 69,554	\$ -	\$		\$ (113,025)	\$	
Staffing	4th Grade Teacher at Holmes	\$ 32,766	\$ -	\$	32,766	\$ 39,319	\$ -	\$	72,085	\$ -	\$ 72,0	
Staffing	1st Grade Teacher at Royle	\$ 34,730	\$ -	\$	34,730	\$ 55,567	\$ -	\$	90,297	\$ -	\$ 90,2	297
Staffing	4th Grade Teacher at Royle	\$ 20,922	\$ -	\$	20,922	\$ 33,475	\$ -	\$	54,396	\$ (54,396)	\$ -	
Staffing	5th Grade Teacher at Tokeneke	\$ 24,383	\$ -	\$	24,383		\$ -	\$	63,396	\$ (63,396)	\$	0
Staffing	3rd Grade at Ox Ridge	\$ 21,659	\$ -	\$	21,659	\$ 34,654	\$ -	\$	56,313	\$ -	\$ 56,3	
Staffing	7 Part Time Custodians	\$ 32,324	\$ -	\$	32,324	\$ -	1	\$	128,577	\$ -	\$ 128,5	
Staffing	4 LPN's (Contracted Service)	\$ 79,615	\$ -	\$	79,615	\$ 144,945	\$ -	\$	224,560	\$ -	\$ 224,5	
Staffing	Campus Monitors (3.0 FTE)	\$ 21,896	\$ -	\$	21,896		\$ -	\$	89,693	\$ -	\$ 89,6	
Staffing	Technology Technicians (1.0 FTE)	\$ 10,787	\$ -	\$	10,787	\$ 34,615	\$ -	\$	45,402	\$ -	\$ 45,4	102
	Lunch monitors part time (2 Per Elementary school,											
Staffing	3 MS Lunch Monitors 6.0 FTE)	\$ 63,968	\$ -	\$	63,968		\$ 98,010	\$	161,978	\$ -	\$ 161,9	178
Staffing	0.2 FTE Nurse	\$ 6,474	\$ -	\$	6,474	\$ 7,768	\$ -	\$	14,242	\$ (14,243)	\$	(1)
Staffing	Lunch Staff	\$ 177,096	\$ -	\$	177,096	\$ 211,868	\$ -	\$	388,964	\$ -	\$ 388,9	
Staffing	Nursing Support for Contact Tracing	\$ 9,526	\$ -	\$	9,526	\$ -	\$ 17,834	\$	27,360	\$ -	\$ 27,3	360
Staffing	Health Insurance for additional staff	\$ 58,378	\$ -	\$	58,378	\$ -	\$ 29,395	\$	87,773	\$ (18,066)	\$ 69,7	<i>'</i> 07
Staffing	Staff Development	\$ 20,421	\$ -	\$	20,421	\$ -	\$ -	\$	20,421	\$ -	\$ 20,4	121
Staffing	Custodial Overtime for Saturday Cleaning	\$ 28,436	\$ -	\$	28,436	\$ -	\$ 42,351	\$	70,787	\$ (33,640)	\$ 37,1	47
Staffing	Nursing coverage for COVID phone line	\$ 10,000	\$ -	\$	10,000	\$ 10,000	\$ -	\$	20,000	\$ (20,000)	\$ -	-
Staffing	Substitute Coverage due LOA due to COVID	\$ 31,195	\$ -	\$	31,195	\$ -	\$ 17,805	\$	49,000	\$ -	\$ 49,0	000
Subtotal		\$ 753,494	\$ -	\$	753,494	\$ 789,295	\$ 301,648	\$ 1,	,844,437	\$ (382,935)	\$ 1,461,5	502
Facilities	Plexiglas Partitions	\$ 276,797	\$ (203,798)	\$	72,999	\$ -	\$ 15,409	\$	88,408	\$ -	\$ 88,4	
Facilities	Lunch tables	\$ 6,439	\$ -	\$	6,439	\$ -	\$ -	\$	6,439	\$ -		139
Facilities	Contracting Cleaning Service	\$ 22,440	\$ -	\$	22,440	\$ 93,060	\$ -		115,500	\$ -	\$ 115,5	
Facilities	Weekend Contracted Cleaning Service	\$ 50,250	\$ -	\$	50,250	\$ 184,250	\$ -	\$	234,500	\$ -	\$ 234,5	500
Facilities	Handwashing Stations	\$ 143,699	\$ (143,699)	\$	-	\$ -	\$ -	\$	-	\$ -	\$ -	-
Facilities	Touchless Hand sanitizer Stations	\$ 42,000	\$ (42,000)	\$	-	\$ -	\$ -	\$	-	\$ -	\$ -	-
Facilities	PPE's	\$ 80,991	\$ -	\$	80,991	\$ 2,365	\$ -	\$	83,356	\$ -	\$ 83,3	356
Facilities	Bike Racks	\$ 2,625	\$ -	\$	2,625	\$ -	\$ -	\$	2,625	\$ -	\$ 2,6	525
Facilities	Custodial Supplies (Wipes, Mops, Sprays)	\$ 94,293	\$ -	\$	94,293	\$ 20,610	\$ 5,097	\$	120,000	\$ -	\$ 120,0	000
Facilities	HVAC Independent Evaluation & Repairs	\$ 11,200	\$ -	\$	11,200	\$ -	\$ -	\$	11,200	\$ -	\$ 11,2	200
Facilities	Police for Ox Ridge, Holmes and MMS	\$ 33,884	\$ -	\$	33,884	\$ -	\$ -	\$	33,884	\$ (33,884)	\$	(0)
Facilities	Storage Boxes	\$ 18,497	\$ -	\$	18,497	\$ 13,666	\$ -	\$	32,163	\$ (32,163)	\$ -	-
Facilities	Tents	\$ 3,500	\$ -	\$	3,500	\$ -	\$ -	\$	3,500	\$ -	\$ 3,5	500
Facilities	Exhaust Fans-Survey and Repairs	\$ 32,263	\$ -	\$	32,263	\$ -	\$ -	\$	32,263	\$ -	\$ 32,2	263
Facilities	MS Exhaust Fans-Survery and Repairs	\$ 14,895	\$ -	\$	14,895	\$ -	\$ -	\$	14,895	\$ -	\$ 14,8	395
	Elementary Library Air Conditioning units and											
Facilities	electric upgrade	\$ 22,407	\$ -	\$	22,407	\$ -	\$ -	\$	22,407	\$ -	\$ 22,4	107
Subtotal		\$ 856,181	\$ (389,497)	\$	466,684	\$ 313,951	\$ 20,506	\$		\$ (66,047)		
Technology	Increased Internet Speed from 1gb to 3gb/Firewall	\$ 5,965		\$	5,965	\$ 27,385	\$ -	\$	33,350	\$ -	\$ 33,3	350
Technology	Charging Stations for elementary devices	\$ 18,999	\$ (18,999)	\$	-	\$ -	\$ -	\$	-	\$ -	\$ -	
Technology	Document Camera's	\$ 45,635	\$ (45,635)	\$	-	\$ -	\$ -	\$	-	\$ -	\$ -	-
Technology	Cables for Document Cameras	\$ 5,435	\$ -	\$	5,435	\$ -	\$ -	\$	5,435	\$ -	\$ 5,4	435
						•	·		· <del>-</del>			

			GRANT	Net	Expenditures After		U	NENCUMBERED		TOTAL				OTAL IDGETED
Category	Description	YTD EXPENDITURES	REIMBURSEMENT		Grants	ENCUMBRANCES	;	FORECAST	PR	OJECTION	TR	ANSFERS	PROJ	IECTION
Technology	K-2 Chromebook Covers	\$ 20,247	\$ -	\$	20,247	\$ 6,670	\$	-	\$	26,917	\$	-	\$	26,917
Technology	View Sonics to turn conference rooms to classrooms	\$ 39,475	\$ -	\$	39,475	\$ -	\$	-	\$	39,475	\$	-	\$	39,475
Technology	Zoom	\$ 1,274	\$ -	\$	1,274	\$ 31,626	\$	-	\$	32,900	\$	-	\$	32,900
Technology	Screencastify	\$ 8,750	\$ (8,750)	) \$	-	\$ -	\$	-	\$	-	\$	-	\$	-
Technology	Book Creator	\$ 13,500	\$ (13,500)	) \$	-	\$ -	\$	-	\$	-	\$	-	\$	-
Technology	SeeSaw	\$ 5,727	\$ (5,727)	) \$	(0)	\$ -	\$	-	\$	(0)	\$	-	\$	(0)
Technology	Additional Devices and Equipment	\$ 30,617		\$	30,617	\$ 19,646	\$	-	\$	50,263	\$	-	\$	50,263
Subtotal		\$ 195,623	\$ (92,611)	) \$	103,012	\$ 85,327	\$	-	\$	188,339	\$	-	\$	188,339
													\$	-
Materials	Art Materials	\$ 7,926	\$ -	\$	7,926	\$ -	\$	-	\$	7,926	\$	(7,926)	\$	0
Materials	Re-opening State Plan	\$ 978	\$ -	\$	978	\$ -	\$	-	\$	978	\$	(978)	\$	0
Materials	ELP Materials	\$ 1,990	\$ -	\$	1,990	\$ -	\$	-	\$	1,990	\$	(1,990)	\$	-
Materials	Literacy Materials	\$ 32,530	\$ -	\$	32,530	\$ -	\$	-	\$	32,530	\$	(32,530)	\$	(0)
Materials	Music Supplies	\$ 4,700	\$ -	\$	4,700	\$ 1,594	\$	-	\$	6,295	\$	(6,295)	\$	(0)
Materials	Math Materials	\$ 19,832	\$ -	\$	19,832	\$ -	\$	-	\$	19,832	\$	(19,832)	\$	(0)
Subtotal		\$ 67,956	\$ -	\$	67,956	\$ 1,594	\$	-	\$	69,551	\$	(69,551)	\$	(0)
Athletics	YMCA	\$ 67,860	\$ -	\$	67,860	\$ 54,760	\$	-	\$	122,620	\$	(122,620)	\$	-
Subtotal		\$ 67,860	\$ -	\$	67,860	\$ 54,760	\$	-	\$	122,620	\$	(122,620)	\$	-
Transportation	Bus Sanitation	\$ 3,888	\$ -	\$	3,888	\$ 4,952	\$	-	\$	8,840	\$	(8,840)	\$	(0)
Subtotal		\$ 3,888	\$ -	\$	3,888	\$ 4,952	\$	-	\$	8,840	\$	(8,840)	\$	(0)
Total Projected Expenditures		\$ 1,945,002	\$ (482,108)	\$	1,462,894	\$ 1,249,879	\$	322,154	\$	3,034,927	\$	(649,993)	\$	2,384,934

### For Finance Dept. Use Only

	Transfer #:	
Received:	Availability Verified:	
BOS Approval:	BOF Approval:	

### **SPECIAL APPROPRIATION**

From:		
Date:		

### **Board of Education**

**TOTAL** 

### **RESOLVED:**

That the following special appropriation is approved by the Board of Finance for referral to the Representative Town Meeting (RTM):

From:			То:		
Acct. Number	Account Name	Amount	Acct. Number	Account Name	Amount
	Contribution from			Board of Education	
10101011-49100	Fund Balance		10900009-87100	Operating	

**TOTAL** 

Explanation

### Memorandum

To: Board of Education

From: Kathrine Stein

Marjorie Cion

Date: January 26, 2021

Re: Revisions to Board Policies 4118, 5275, 5200, 5075 and 5395

We are requesting that the Board of Education adopt revisions to Board Policies 4118 and 5275 regarding Sexual Harassment, Sex Discrimination and Title IX for both District personnel and students. These policies have been revised in accordance with the new Title IX regulations that became effective on August 14, 2020. The new federal regulations are broad, restrictive and require major changes in the way the District handles issues of sexual harassment complaints and investigations. District administrators have already been trained on the required changes in procedure.

We are also requesting that the Board approve revisions to Policy 5200 in accordance with Public Act 19-179, to incorporate changes concerning the hearing and appeal process afforded to school-age homeless children and youth who are denied access to school accommodations, under Connecticut General Statutes Section 10-186. The policy has been further revised to clarify the rights of unaccompanied youth (youth not in the physical custody of a parent(s) or guardian).

In July 2019, the legislature revised the law requiring a minimum of 20 minutes of physical exercise daily for all elementary schools to allow Boards of Education the option to include additional time devoted to undirected play during the school day. The proposed revisions to Policy 5075 make it clear that school employees may not prevent students from taking part in either the period of physical exercise or undirected play as a form of discipline.

Finally, we are requesting that the Board of Education adopt several revisions to Policy 5395, Transportation, which reflect changes in the law and provide clarification on the definition of hazardous conditions. The first recommendation would clarify that it is not a hazardous condition for a student whose residence abuts a public street, road, or highway to either (1) wait on the private property for the bus to arrive, or (2) exit a school bus on the public street, road, or highway so that the student can access the private property where he or she resides. Further revisions to this policy include the statutory requirement that the Superintendent of Schools report to the Commissioner of the Department of Motor Vehicles any (1) complaints received during a twelve-month period and (2) accidents involving pedestrian students at or in the area of a school bus stop. These changes allow the policy to track the language of the existing statute, Connecticut. General Statute 10-221c. The Policy Committee is not recommending a change to the walk radius.

Series 5000 Policy 5275 Students

# POLICY REGARDING <u>TITLE IX OF THE EDUCATION AMENDMENTS OF</u> 1972 - PROHIBITION OF SEX DISCRIMINATION AND SEXUAL HARASSMENT (STUDENTS)

It is the policy of the Darien\_Board of Education (the "Board") for the \_Darien Public Schools that any form of sex discrimination or sexual harassment is prohibited <u>in the Board's education programs and activities</u>, whether by students, Board employees or third parties subject to the control of the Board. substantial control by the Board. The Board does not discriminate on the basis of sex in the education programs or activities that it operates and the Board is required by Title IX of the Education Amendments of 1972 and its implementing regulations ("Title IX") not to discriminate in such a manner. Students, Board employees and third parties are expected required to adhere to a standard of conduct that is respectful of the rights of students, employees and third parties. Any student or employee who engages in conduct prohibited by this policy shall be subject to disciplinary action, up to and including expulsion or termination, respectively.

For conduct to violate this Policy, the conduct must have occurred in an education program or activity of the Board; the conduct must have occurred within the United States of America; and the complainant must be participating in or attempting to participate in the education program or activity of the Board. Conduct that does not meet these requirements still may constitute a violation of another Board policy.

The Superintendent of Schools shall develop Administrative Regulations implementing this Policy and in accordance with Title IX (the "Administrative Regulations").

### **Definitions**

**Sex discrimination** occurs when a person, because of his or herthe person's sex, is denied participation in or the benefits of any education program or activity receiving federal financial assistance.

Sexual harassment: In a school setting, sexual harassment is conduct that 1) is sexual in nature; 2) is unwelcome; and 3) denies or limits a student's ability to participate in or benefit from a school's educational program. Sexual harassment can be verbal, nonverbal or physical. Sexual violence is a form of sexual harassment. Sexual harassment creates a hostile environment if the conduct is sufficiently severe or pervasive such that it interferes with or limits a student's ability to participate in or benefit from the school's program. Although not an exhaustive list, the following are examples of sexual conduct prohibited by this policy: means conduct on the basis of sex that satisfies one or more of the following:

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- 1. Statements or other conduct indicating that a student's submission to, or rejection of, sexual overtures or advances will affect the student's grades and/or other academic progress.
- 2. Unwelcome attention and/or advances of a sexual nature, including verbal comments, sexual invitations, leering and physical touching.
- 3. Display of sexually suggestive objects, or use of sexually suggestive or obscene remarks, invitations, letters, emails, text messages, notes, slurs, jokes, pictures, cartoons, epithets or gestures.
- 4. Touching of a sexual nature or telling sexual or dirty jokes.
- 5. Transmitting or displaying emails or websites of a sexual nature.
- 6. Using computer systems, including email, instant messaging, text messaging, blogging or the use of social networking websites, or other forms of electronic communications, to engage in any conduct prohibited by this policy.

Sexual Violence: Sexual violence is a form of sexual harassment. For the purposes of this policy, sexual violence refers to physical acts that are sexual in nature, perpetrated against a person's will or where a person is incapable of giving consentConsent due to the victim's use of drugs or alcohol

- (1) An employee of the Board conditioning the provision of an aid, benefit, or service of the Board on an individual's participation in unwelcome sexual conduct (i.e., quid pro quo);
- (2) Unwelcome conduct determined by a reasonable person to be so severe, pervasive, and objectively offensive that it effectively denies a person equal access to the Board's education programs or activities; or
- (3) "Sexual assault" as defined in 20 U.S.C. 1092(f)(6)(A)(v), "dating violence" as defined in 34 U.S.C. 12291(a)(10), "domestic violence" as defined in 34 U.S.C. 12291(a)(8), or "stalking" as defined in 34 U.S.C. 12291(a)(30).

### **Procedure**

Reporting Sex Discrimination or Sexual Harassment

It is the express policy of the Board of Education to encourage victims of sex discrimination and/or sexual harassment to report such claims. Students are encouraged to promptly report complaints of sex discrimination and/or sexual harassment topromptly in accordance with the appropriate personnel, asprocess set forth in the Administrative Regulations implementing this Policy. The district will investigate such complaints

promptly, take interim measures, and take corrective action where appropriate. The district will. The Board directs its employees to respond to such complaints in a prompt and equitable manner. The Board further directs its employees to maintain confidentiality to the extent appropriate. The district will and not tolerate any reprisals or retaliation that occur as a result of the good faith reporting of charges of sexual harassment or sex discrimination and/or sexual harassment. Any such reprisals or retaliation will result in disciplinary action against the retaliator, up to and including expulsion or termination as appropriate.

Any Board employee with notice of sex discrimination and/or sexual harassment allegations shall immediately report such information to the building principal and/or the Title IX Coordinator, or if the employee does not work in a school building, to the Title IX Coordinator.

The Darien Public Schools administration (the "Administration") shall provide training to Title IX Coordinator(s), investigators, decision-makers, and any person who facilitates an informal resolution process (as set forth in the Administrative Regulations) on the definitions of sex discrimination and sexual harassment, the scope of the Board's education program and activity, how to conduct an investigation and grievance process, and how to serve impartially, including by avoiding prejudgment of the facts at issue, conflicts of interest, and bias. The Administration shall make the training materials used to provide these trainings publicly available on the Board's website. The Administration shall also periodically provide training to all Board employees on the topic of sex discrimination and sexual harassment under Title IX, which shall include but not be limited to when reports of sex discrimination and/or sexual harassment must be made. The Administration shall distribute this Policy and the Administrative Regulations to staff, students and parents and legal guardians and make the Policy and the Administrative Regulations available on the Board's website to promote an environment free of sex discrimination and sexual harassment.

The Board's Title IX Coordinator is Marjorie Cion, Director of Human Resources. Any individual may make a report of sex discrimination and/or sexual harassment directly to the Title IX Coordinator using any one, or multiple, of the following points of contact The school district will periodically provide staff development for district administrators, and periodically distribute this Policy and the implementing Administrative Regulations to staff and students in an effort to maintain an environment free of sexual discrimination and sex harassment.

Darien Public Schools
35 Leroy Avenue
Darien, CT 06820
203.656.7406
mcion@darienps.org

Sex discrimination and/or sexual harassment may also constitute bullying behavior under the Board's Bullying Behavior in the Schools Policy. Any individual may also make a

report of sexual harassment and/or sex discrimination to the U.S. Department of Education: Office for Civil Rights, Boston Office, U.S. Department of Education, 8<sup>th</sup> Floor, 5 Post Office Square, Boston, MA 02109-3921 (Telephone (617) 289-0111).

Legal References: <u>United States Constitution, Amendment XIV</u>
Education Amendments of 1972, 20 U.S.C. §

Title IX of the 1681, et seq.

Title IX of the Education Amendments of 1972, 34 C.F.R § 106.1, et seq.

Gebser v. Lago Vista Independent School District, 524 U.S. 274 (1998)

Davis v. Monroe County Board of Education, 526 U.S. 629 (1999)

Office for Civil Rights, U.S. Department of Education, Revised Sexual Harassment Guidance: Harassment of Students by School Employees, Other Students, or Third Parties, 66 Fed. Reg. 5512 (Jan. 19, 2001).

Office for Civil Rights, U.S. Department of Education Dear Colleague Letter: Sexual Violence (April 4, 2011).

Constitution of the State of Connecticut, Article I, Section 20.

ADOPTED:June 14, 2005 REVISED:August 27, 2013 REVISED:

Series 5000 Policy 5275 Students

Series 5000

### **Students**

# POLICY REGARDING TITLE IX OF THE EDUCATION AMENDMENTS OF 1972 - PROHIBITION OF SEX DISCRIMINATION AND SEXUAL HARASSMENT (STUDENTS)

### Appendix A

**Sexual Assault:** An offense classified as forcible or nonforcible sex offense under the uniform crime reporting system of the Federal Bureau of Investigation.

Forcible Rape—(Except Statutory Rape) The carnal knowledge of a person, forcibly and/or against that person's will or not forcibly or against the person's will inwithout the consent Consent of the victim, including instances where the victim is incapable of giving consent because of the person's age or because of the person's temporary or permanent mental or physical incapacity.

Forcible Sodomy—Oral or anal sexual intercourse with another person, forcibly and/or against that person's will or not forcibly or against the person's will inwithout the consent of the victim, including instances where the victim is incapable of giving consent Consent because of the person's youthage or because of the person's temporary or permanent mental or physical incapacity.

<u>Sexual Assault With An Object</u>—To use an object or instrument to unlawfully penetrate, however slightly, the genital or anal opening of the body of another person, <u>foreibly and/or against that person's will or not foreibly or against the person's will in without the consentConsent of the victim, including instances where the victim is incapable of giving <u>consentConsent</u> because of the person's <u>youthage</u> or because of the person's temporary or permanent mental or physical incapacity.</u>

Forcible Fondling—The touching of the private body parts of another person for the purpose of sexual gratification, forcibly and/or against that person's will or not forcibly or against the person's will in without the consent Consent of the victim, including instances where the victim is incapable of giving consent Consent because of the person's youthage or because of the person's temporary or permanent mental or physical incapacity.

<u>Incest</u>—Nonforcible sexual intercourse between persons who are related to each other within the degrees wherein marriage is prohibited by law.

<u>Statutory Rape</u>—Nonforcible sexual intercourse with a person who is under the statutory age of <u>consentConsent</u>.

**Dating Violence:** Violence committed by a person who is or has been in a social relationship of a romantic or intimate nature with the victim; and where the existence of such a relationship shall be determined based on a consideration of the length of the relationship, the type of relationship, and the frequency of interaction between the persons involved in the relationship.

**Domestic Violence**: Includes felony or misdemeanor crimes of violence committed by a current or former spouse or intimate partner of the victim, by a person with whom the victim shares a child in common, by a person who is cohabitating with or has cohabitated with the victim as a spouse or intimate partner, by a person similarly situated to a spouse of the victim under the domestic or family violence laws of the jurisdiction receiving grant monies, or by any other person against an adult or youth victim who is protected from that person's acts under the domestic or family violence laws of the jurisdiction.

**Stalking:** Engaging in a course of conduct directed at a specific person that would cause a reasonable person to fear for the person's safety or the safety of others; or suffer substantial emotional distress.

Affirmative Consent means affirmative Consentm which is means an active, clear and voluntary agreement by a person to engage in sexual activity with another person.

For the purposes of an investigation conducted pursuant to these Administrative Regulations, the following principles shall be applied in determining whether <a href="CconsentConsent">Cconsent Consent</a> for sexual activity was given and/or sustained:

- A. <u>CAffirmative consentConsent</u> is the standard used in determining whether <u>CconsentConsent</u> to engage in sexual activity was given by all persons who engaged in the sexual activity.
- B. <u>CAffirmative consentConsent</u> may be revoked at any time during the sexual activity by any person engaged in the sexual activity.
- C. It is the responsibility of each person to ensure that he or she has the <u>Caffirmative consentConsent</u> of all persons engaged in the sexual activity to engage in the sexual activity and that the affirmative <u>CconsentConsent</u> is sustained throughout the sexual activity.

- D. It shall not be a valid excuse to an alleged lack of <u>Caffirmative</u> <u>consentConsent</u> that the respondent to the alleged violation believed that the complainant <u>CconsentConsent</u>ed to the sexual activity:
  - (i) because the respondent was intoxicated or reckless or failed to take reasonable steps to ascertain whether the complainant affirmatively <a href="mailto:consentConsen
  - (ii) if the respondent knew or should have known that the complainant was unable to <a href="mailto:consent">consent</a> because such individual was unconscious, asleep, unable to communicate due to a mental or physical condition, unable to <a href="mailto:consent">consent</a> due to the age of the individual or the age difference between the individual and the respondent, or incapacitated due to the influence of drugs, alcohol or medication.
- E. The existence of a past or current dating or sexual relationship between the complainant and the respondent, in and of itself, shall not be determinative of a finding of affirmative consent\_Consent.

ADOPTED:June 14, 2005 REVISED:August 27, 2013 REVISED:

### **POLICY**

Series 4000 Policy 4118
Personnel

## POLICY REGARDING <u>PROHIBITION OF</u> SEX DISCRIMINATION AND SEXUAL HARASSMENT IN THE WORKPLACE (PERSONNEL)

It is the policy of the board of education It is the policy of the Darien Board of Education (the "Board") for the Darien Public Schools that any form of sex discrimination or sexual harassment is prohibited in the Board's education programs and activities, whether by students, Board employees or third parties subject to substantial control by the Board. It is the policy of the Board to maintain a working environment free from harassment, insults or intimidation on the basis of an employee's sex and free from discrimination based on sex. Verbal or physical conduct by a supervisor or co-worker relating to an employee's sex whichthat has the effect of creating an intimidating, hostile or offensive work environment, unreasonably interfering with the employee's work performance, or adversely affecting the employee's employment opportunities is prohibited.

The Board does not discriminate on the basis of sex in the education programs or activities that it operates and the Board is required by Title IX of the Education

Amendments of 1972 and its implementing regulations ("Title IX") not to discriminate in such a manner. Students, Board employees and third parties are required to adhere to a standard of conduct that is respectful of the rights of all parties. Any employee or student who engages in conduct prohibited by this Policy shall be subject to disciplinary action, up to and including termination or expulsion, respectively. Third parties who engage in conduct prohibited by this Policy shall be subject to other sanctions, which may include exclusion from Board property and/or activities. Individuals who engage in acts of sex discrimination or sexual harassment may also be subject to civil and criminal penalties.

For conduct to violate this Policy, the conduct must have occurred in an education program or activity of the Board; the conduct must have occurred within the United States of America; and the complainant must be participating in or attempting to participate in the education program or activity of the Board. Conduct that does not meet these requirements still may constitute a violation of another Board policy.

### **Discrimination**

The Superintendent of Schools shall develop Administrative Regulations implementing this Policy and in accordance with Title IX (the "Administrative Regulations").

**Sex discrimination** is defined as occurs when an employer refuses to hire, disciplines or discharges any individual, or otherwise discriminates against an individual with respect to his or her compensation, terms, conditions, or privileges of employment

### **POLICY**

on the basis of the individual's sex. Sex discrimination is also defined as occurs when a person, because of his or her the person's sex, is denied participation in, or the benefits of any education program that receives or activity receiving federal financial assistance.

**Sexual harassment** means conduct on the basis of sex that satisfies one or more of the following:

- (1) An employee of the Board conditioning the provision of an aid, benefit, or service of the Board on an individual's participation in unwelcome sexual conduct (i.e., quid pro quo);
- (2) Unwelcome conduct determined by a reasonable person to be so severe, pervasive, and objectively offensive that it effectively denies a person equal access to the Board's education programs or activities; or
- (3) "Sexual assault" as defined in 20 U.S.C. 1092(f)(6)(A)(v), "dating violence" as defined in 34 U.S.C. 12291(a)(10), "domestic violence" as defined in 34 U.S.C. 12291(a)(8), or "stalking" as defined in 34 U.S.C. 12291(a)(30).

### Reporting Sex Discrimination or Sexual Harassment

lewd remarks or noises:

sexual haras	al harassment is a form of sex discrimination. While it is difficult to define assment precisely, it does include any unwelcome sexual advances, requests avors, and other verbal or physical conduct of a sexual nature when:
<del>1.</del>	Submission to such conduct is made either explicitly or implicitly a term or condition of an individual's employment;
2.	Submission to or rejection of such conduct by an individual is used as the basis for employment decisions affecting such individual; or
3.	Such conduct has the purpose or effect of unreasonably interfering with an individual's work performance or creating an intimidating, hostile or offensive work environment.
	ugh not an exhaustive list, the following are examples of the type of conduct by the policy against sexual harassment:
<del>1.</del>	Unwelcome sexual advances from a co-worker or supervisor, such as unwanted hugs, touches, or kisses;

Unwelcome attention of a sexual nature, such as degrading, suggestive or

### **POLICY**

3. Dirty jokes, derogatory or pornographic posters, cartoons or drawings; It is the express policy of the Board to encourage victims of sex discrimination and/or sexual harassment to report such claims. Employees are encouraged to report complaints of sex discrimination and/or sexual harassment promptly in accordance with the appropriate process set forth in the Administrative Regulations. The Board directs its employees to respond to such complaints in a prompt and equitable manner. Violations of this Policy by employees will not be permitted and may result in discipline up to and including discharge from employment. Individuals who engage in acts of sex discrimination or sexual harassment may also be subject to civil and criminal penalties. Retaliation against any employee for complaining about sex discrimination or sexual harassment is prohibited under this Policy and illegal under state and federal law.

Any Board employee with notice of sex discrimination and/or sexual harassment allegations shall immediately report such information to the building principal and/or the Title IX Coordinator, or if the employee does not work in a school building, to the Title IX Coordinator.

The Darien Public Schools administration (the "Administration") shall provide training to Title IX Coordinator(s), investigators, decision-makers, and any person who facilitates an informal resolution process (as set forth in the Administrative Regulations). Such training will include information on the definition of sex discrimination and sexual harassment, the scope of the Board's education program and activity, how to conduct an investigation and implement the grievance process, and how to serve impartially, including by avoiding prejudgment of the facts at issue, conflicts of interest, and bias. The Administration shall make the training materials used to provide these trainings publicly available on the Board's website. The Administration shall also periodically provide training to all Board employees on the topic of sex discrimination and sexual harassment under Title IX, which shall include but not be limited to when reports of sex discrimination and/or sexual harassment must be made. The Administration shall distribute this Policy and the Administrative Regulations to employees, union representatives, students, parents and legal guardians and make the Policy and the Administrative Regulations available on the Board's website to promote an environment free of sex discrimination and sexual harassment.

4. The threat or suggestion that continued employment advancement, assignment or earnings depend on whether or not the employee will submit to or tolerate harassment;

The Board's Title IX Coordinator is Marjorie Cion, Director of Human Resources. Any individual may make a report of sex discrimination and/or sexual harassment directly to the Title IX Coordinator using any one, or multiple, of the following points of contact:

Marjorie Cion

Director of Human Resources

### **POLICY**

Darien Public Schools
35 Leroy Avenue
Darien, CT 06820
203-656-7406
mcion@darienps.org

- 5. Circulating, showing, or exchanging emails, text messages, digital images or websites of a sexual nature;
- 6. Using computer systems, including email, instant messaging, text messaging, blogging or the use of social networking websites, or other forms of electronic communications, to engage in any conduct prohibited by this policy.

Any individual may also make a report of sexual harassment and/or sex discrimination to the U.S. Department of Education: Office for Civil Rights, Boston Office, U.S. Department of Education, 8<sup>th</sup> Floor, 5 Post Office Square, Boston, MA 02109-3921 (Telephone: 617-289-0111).

Any infraction of this policy by supervisors or co workers should be reported immediately to the Title IX Coordinator, the Superintendent, or his/her designee in accordance with the district's sex discrimination and sexual harassment grievance procedure. Retaliation against any employee for complaining about sex discrimination or sexual harassment is prohibited under this policy and illegal under state and federal law. Violations of this policy will not be permitted and may result in discipline up to and including discharge from employment. Individuals who engage in acts of sex discrimination or sexual harassment may also be subject to civil and criminal penalties. Employees may also make a report of sexual harassment and/or sex discrimination to the Connecticut Commission on Human Rights and Opportunities, 450 Columbus Boulevard, Hartford, CT 06103-1835 (Telephone: 860-514-3400).

### Legal References:

United States Constitution, Amendment XIV Civil Rights Act of 1964, Title VII, 42 U.S.C. § 2000e-2(a).

Equal Employment Opportunity Commission Policy Guidance on Current Issues of Sexual Harassment (N-915.050), March 19, 1990.

Title IX of the Education Amendments of 1972, 20 U.S.C. § 1681, et seq.

### **POLICY**

Title IX of the Education Amendments of 1972, 34 CFR § 106, et seq.

Meritor Savings Bank, FSB v. Vinson, 477 U.S. 57 (1986)

Public Act 19-16, "An Act Combatting Sexual Assault and Sexual Harassment"

Public Act 19 93, "An Act Concerning Sexual Harassment and Sexual Assault"

Constitution of the State of Connecticut, Article I, Section 20 Conn. Gen. Stat. § 46a-54 - Commission powers Connecticut

General Statutes § 46a-60 <u>Discriminatory</u> employment practices prohibited.

<u>Conn. Gen. Stat. § 46a-81c - Sexual orientation discrimination:</u>
<u>Employment</u>

Conn. Gen. Stat. § 10-153 - Discrimination on the basis of sex, gender identity or expression or marital status prohibited

Conn. Agencies Regs. §§ 46a-54-200 through § 46a-54-207

ADOPTED:June 14, 2005 REVISED:August 27, 2013

### **POLICY**

Series 4000 Personnel

**Policy 4118** 

## POLICY REGARDING PROHIBITION OF SEX DISCRIMINATION AND SEXUAL HARASSMENT IN THE WORKPLACE (PERSONNEL)

### Appendix A

**Sexual Assault:** An offense classified as forcible or nonforcible sex offense under the uniform crime reporting system of the Federal Bureau of Investigation.

Forcible Rape—(Except Statutory Rape) The carnal knowledge of a person, forcibly and/or against that person's will or not forcibly or against the person's will inwithout the consent of the victim, including instances where the victim is incapable of giving consent because of the person's age or because of the person's temporary or permanent mental or physical incapacity.

Forcible Sodomy—Oral or anal sexual intercourse with another person, forcibly and/or against that person's will or not forcibly or against the person's will inwithout the consent of the victim, including instances where the victim is incapable of giving consent Consent because of the person's youthage or because of the person's temporary or permanent mental or physical incapacity.

<u>Sexual Assault With An Object</u>—To use an object or instrument to unlawfully penetrate, however slightly, the genital or anal opening of the body of another person, <u>foreibly and/or against that person's will or not foreibly or against the person's will in without the consent Onsent of the victim, including instances where the victim is incapable of giving <u>consentConsent</u> because of the person's <u>youthage</u> or because of the person's temporary or permanent mental or physical incapacity.</u>

Forcible Fondling—The touching of the private body parts of another person for the purpose of sexual gratification, forcibly and/or against that person's will or not forcibly or against the person's will in without the consent Consent of the victim, including instances where the victim is incapable of giving consent Consent because of the person's youthage or because of the person's temporary or permanent mental or physical incapacity.

<u>Incest</u>—Nonforcible sexual intercourse between persons who are related to each other within the degrees wherein marriage is prohibited by law.

### **POLICY**

<u>Statutory Rape</u>—Nonforcible sexual intercourse with a person who is under the statutory age of <del>consent</del>Consent.

**Dating Violence:** Violence committed by a person who is or has been in a social relationship of a romantic or intimate nature with the victim; and where the existence of such a relationship shall be determined based on a consideration of the length of the relationship, the type of relationship, and the frequency of interaction between the persons involved in the relationship.

**Domestic Violence**: Includes felony or misdemeanor crimes of violence committed by a current or former spouse or intimate partner of the victim, by a person with whom the victim shares a child in common, by a person who is cohabitating with or has cohabitated with the victim as a spouse or intimate partner, by a person similarly situated to a spouse of the victim under the domestic or family violence laws of the jurisdiction receiving grant monies, or by any other person against an adult or youth victim who is protected from that person's acts under the domestic or family violence laws of the jurisdiction.

**Stalking:** Engaging in a course of conduct directed at a specific person that would cause a reasonable person to fear for the person's safety or the safety of others; or suffer substantial emotional distress.

Affirmative Consent Consent means affirmative consent, which is an active, clear and voluntary agreement by a person to engage in sexual activity with another person.

For the purposes of an investigation conducted pursuant to these Administrative Regulations, the following principles shall be applied in determining whether consent for sexual activity was given and/or sustained:

- A. <u>CAffirmative consentonsent</u> is the standard used in determining whether <u>consentConsent</u> to engage in sexual activity was given by all persons who engaged in the sexual activity.
- B. <u>Affirmative consentConsent</u> may be revoked at any time during the sexual activity by any person engaged in the sexual activity.
- C. It is the responsibility of each person to ensure that he or she has the affirmative consentConsent of all persons engaged in the sexual activity to engage in the sexual activity and that the affirmative consentConsent is sustained throughout the sexual activity.

### **POLICY**

- D. It shall not be a valid excuse to an alleged lack of <u>affirmative consentConsent</u> that the respondent to the alleged violation believed that the complainant <u>consentConsent</u>ed to the sexual activity:
  - (i) because the respondent was intoxicated or reckless or failed to take reasonable steps to ascertain whether the complainant affirmatively consentConsented, or
  - (ii) if the respondent knew or should have known that the complainant was unable to <a href="mailto:consent">consent</a> because such individual was unconscious, asleep, unable to communicate due to a mental or physical condition, unable to <a href="mailto:consent">consent</a> due to the age of the individual or the age difference between the individual and the respondent, or incapacitated due to the influence of drugs, alcohol or medication.
- E. The existence of a past or current dating or sexual relationship between the complainant and the respondent, in and of itself, shall not be determinative of a finding of affirmative consentConsent.

ADOPTED:June 14, 2005 REVISED:August 27, 2013

SERIES 5000: STUDENTSL POLICY 5200

### **HOMELESS CHILDREN AND YOUTH**

In accordance with federal law, it is the policy of the Darien Board of Education to prohibit discrimination against, segregation of, or stigmatization of, homeless children and youth. The Board authorizes the Administration to establish regulations setting forth procedures necessary to implement the requirements of law with respect to homeless children and youth. In the event of conflict between federal and/or state law and these administrative regulations, the provisions of law shall control.

### Legal References:

### State Law:

Public Act 17-194, 19-179 An Act Concerning Homeless Students' Access to Student Records for Certain Unaccompanied Youths Education

10-186 Duties of local and regional boards of education re school attendance. Hearings. Appeals to state board. Establishment of hearing board. Readmission. Transfers

10-253School privileges for children in certain placements, non-resident children and children in temporary shelters

### Federal Law:

The McKinney-Vento Homeless Education Assistance Act, 42 U.S.C. §§ 11431 <u>et seq.</u>, as amended by Every Student Succeeds Act, Pub. L. 114-95.

ADOPTED: January 27, 2015 REVISED: June 12, 2018

## ADMINISTRATIVE REGULATIONS REGARDING HOMELESS CHILDREN AND YOUTH

In accordance with federal law, the <u>Darien</u> Board of Education (the "Board") does not permit discrimination against, segregation of, or stigmatization of, homeless children and youth. The following sets forth the procedures to implement the requirements of law with respect to homeless children and youth. In the event of conflict between federal and/or state law and these regulations with respect to homeless children and youth, the provisions of law shall control.

### I. Definitions:

- A. **Enroll and Enrollment:** includes attending classes and participating fully in school activities.
- B. **Homeless Children and Youth:** means children and youth twenty-one (21) years of age and younger who lack a fixed, regular, and adequate nighttime residence, including children and youth who:
  - 1. Are sharing the housing of other persons due to loss of housing, economic hardship, or a similar reason.
  - 2. Are living in motels, hotels, trailer parks or camping grounds due to the lack of alternative adequate accommodations.
  - 3. Are living in emergency or transitional shelters.
  - 4. Are abandoned in hospitals.
  - 5. Have a primary nighttime residence that is a public or private place not designed for or ordinarily used as a regular sleeping accommodation for human beings.
  - 6. Are living in cars, parks, public spaces, abandoned buildings, substandard housing, bus or train stations, or similar settings.
  - 7. Are migratory children living in the above described circumstances.
- C. **School of Origin:** means the school that a homeless child or youth attended when permanently housed or the school in which the homeless child was last enrolled. School of origin may include preschool

administered by the District and, when a homeless child or youth completes the final grade level served by the school of origin, school of origin also includes the designated receiving school at the next grade level for all feeder schools.

D. **Unaccompanied Youth:** means a homeless child or youth not in the physical custody of a parent or guardian.

### II. <u>Homeless Liaison</u>:

- A. The District's Homeless Liaison is the Assistant Superintendent for Curriculum and Instruction.
- B. The duties of the Homeless Liaison include:
  - 1. Ensuring that homeless children and youth are identified by school personnel and through outreach and coordination with other entities and agencies.
  - 2. Ensuring that homeless children and youth enroll in, and have full and equal opportunity to succeed in the District's schools, including ensuring that such homeless children and youth have opportunities to meet the same challenging State academic standards as other children and youths.
  - 3. Ensuring that homeless families, children, and youths receive educational services for which such families, children and youth are eligible, including services through Head Start and Even Start, early intervention services under Part C of the Individuals with Disabilities Education Act and preschool programs administered by the District.
  - 4. Ensuring that parents and guardians of homeless children and youth and unaccompanied youth receive referrals to health care services, dental services, mental health and substance abuse services, housing services, and other appropriate services.
  - 5. Ensuring that parents and guardians of homeless children and youth and unaccompanied youth are informed of educational and related opportunities available to their homeless children and youth, including extracurricular activities, and that parents and guardians of homeless children and youth are provided with meaningful opportunities to participate in the education of their children.

### DARIEN PUBLIC SCHOOLS

### **Darien, Connecticut**

- 6. Ensuring that public notice of the educational rights of homeless children under the McKinney-Vento Act is disseminated in locations frequented by parents, guardians, and unaccompanied youth in a manner and form that is understandable to them.
- 7. Ensuring that enrollment disputes are mediated in accordance with the McKinney-Vento Act, including carrying out the initial dispute resolution process and ensuring that homeless students are immediately enrolled pending resolution of any enrollment dispute.
- 8. Ensuring that parent(s)/guardian(s) of homeless children and youth or and unaccompanied youth are fully informed of all transportation services, including transportation to and from the school of origin, and are assisted in accessing those services.
- 9. Assisting homeless children and youth in enrolling in school and accessing school services and removing barriers to enrollment and retention due to outstanding fees, fines or absences.
- 10. Informing parent(s)/guardian(s) of homeless children and youth and unaccompanied youth, school personnel, and others of the rights of such children and youthstudents.
- 11. Assisting homeless children and youth who do not have immunizations or immunization/medical records to obtain necessary immunizations or immunization/medical records.
- 12. Assisting unaccompanied youth in placement/enrollment decisions, including considering the <u>unaccompanied</u> youth's wishes in those decisions, and providing notice to the <u>unaccompanied</u> youth of his or her right to appeal such decisions.
- 13. Ensuring that high school age homeless children and youth receive assistance from counselors to advise such youths on preparation and readiness for college, including informing such children and youths of their status as independent students under the Higher Education Act of 1965 and that they may obtain assistance from the district to receive verification of this status for purposes of the Free Application for Federal Student Aid (FAFSA).
- 14. Ensuring collaboration with community and school personnel responsible for providing education and related support services to homeless children and youth.

- 15. Collaborating with and participating in professional development and technical assistance activities offered by the State Office of the Coordinator for the Education of Homeless Children and Youth.
- 16. Ensuring that school personnel providing services to homeless children and youths receive professional development and other technical assistance activities regarding the McKinney-Vento Act.
- 17. Ensuring that unaccompanied youth are enrolled in school and that procedures are implemented to identify and remove barriers that prevent them from receiving credit for full or partial coursework satisfactorily completed at a prior school, in accordance with State, local, and school policies.
- With appropriate training, affirming that a child or youth who is eligible for and participating in a program provided by the District, or the immediate family of such a child or youth, is eligible for homeless assistance programs administered under Title IV of the McKinney-Vento Act.

### III. Enrollment of Homeless Children and Youth:

- A. Enrollment of homeless children and youth may not be denied or delayed due to the lack of any document normally required for enrollment. However, administrators shall require the parent/guardian or unaccompanied youth to provide contact information prior to enrollment.
- B. To facilitate enrollment, administrators:
  - 1. May permit parents/guardians of homeless children and youth and unaccompanied youth to sign affidavits of residency to replace typical proof of residency.
  - 2. May permit unaccompanied youth to enroll with affidavits to replace typical proof of guardianship.
  - 3. Shall refer parent/guardian/unaccompanied youth to the Liaison who will assist in obtaining immunizations.
  - 4. Shall contact previous schools for records and assistance with placement decisions.
  - 5. Shall maintain records so that the records are available in a timely fashion when the student enters a new school or school district.

### IV. School Selection:

#### A. Standards for School Selection:

- 1. The District is required to make a determination as to the best interests of a homeless child or youth in making a determination as to the appropriate school of placement.
- 2. In making such a determination, the District is required to keep a homeless child or youth in his/her school of origin for the duration of homelessness when a family homeless child or youth becomes homeless between academic years or during an academic year; or for the remainder of the academic year if the homeless child or youth becomes permanently housed during an academic year, to the extent feasible, unless it is against the wishes of the parent or guardian. or unaccompanied youth Otherwise, the homeless child or youth shall be enrolled in a public school that non-homeless students who live in the area where the homeless child or youth is actually living are eligible to attend.
- 3. The District must presume that keeping the homeless child or youth in the school of origin is in the child's or youth's best interest unless doing so is contrary to the request of the child's or youth's parent or guardian, or in the case of an unaccompanied youth, the <a href="unaccompanied">unaccompanied</a> youth. In considering the child's or youth's best interest, the District must consider student-centered factors related to the child's or youth's best interest, giving priority to the request of the parent or guardian or unaccompanied youth.

#### B. Procedures for Review of School Selection Recommendation:

- 1. The Principal or his/her designee of the school in which enrollment is sought review an enrollment request in accordance with the standards discussed above, and shall make an initial recommendation regarding same. If the Principal or his/her designee's recommendation is to select a placement other than the school desired by the parent(s) or guardian(s) of the homeless child or youth or the unaccompanied youth, then the Principal or his/her designee shall refer the matter to the Superintendent or his/her designee for review of the recommendation and the reasons therefor, and shall notify the District's Homeless Liaison of same.
- 2. The Superintendent or his/her designee shall review the matter and consult with the District Homeless Liaison concerning same. If the Superintendent or his/her designee agrees with the recommendation of the Principal or his/her designee, and a dispute remains between

the District and the parent(s) or guardian(s) of a homeless child or youth or an unaccompanied youth about a school selection and/or enrollment decision; the Superintendent or his/her designee shall provide the parent(s) or guardian(s) of a homeless child or youth or an unaccompanied youth with a written explanation of the District's decision regarding this matter, and the right to appeal such decision to the Board of Education.

#### C. Dispute Resolution Process:

- 1. The District's Homeless Liaison shall be responsible for promoting objective and expeditious dispute resolutions, and adherence to these administrative regulations.
- 2. If the parent(s) or guardian(s) of a homeless child or youth or an unaccompanied youth disputes the school placement decision or enrollment, the District must immediately enroll the homeless child or youth in the school in which enrollment is sought, pending resolution of the dispute. The homeless child or youth shall also have the right to all appropriate educational services, including transportation to and from the school in which enrollment is sought, while the dispute is pending.
- 3. If necessary, the District Homeless Liaison shall assist parent(s) or guardian(s) of a homeless child or youth or an unaccompanied youth with completion of the necessary appeal paperwork required to file for an appeal to the Board-of Education, and provide the parent(s) or guardian(s) of a homeless child or youth or an unaccompanied youth with a copy of Section 10-186(b).
- 4. Within Not later than ten (10) days of after receipt of an appeal to the Board of Education by a parent(s) or guardian(s) of a homeless child or youth or an unaccompanied youth, the District shall hold a hearing before the Board of Education concerning such appeal, and such hearing shall be shall be conducted in accordance with Section 10-186(b).
- 5. If the Board of Education finds in favor of the Superintendent or his/her designee, a parent or guardian of a homeless child or youth or unaccompanied youth may appeal the Board of Education's decision to the State Board of Education within twenty (20) days of receipt of the Board of Education's written decision, in accordance with Section 10-186(b). If necessary, the District Homeless Liaison shall assist a parent or guardian of a homeless child or youth or unaccompanied youth with filing the necessary appeal paperwork to

the State Board of Education. The homeless child or youth or unaccompanied youth shall remain in his or her school of origin pending resolution of the dispute, including all available appeals.

#### V. Services:

- A. Homeless children and youth shall be provided with services comparable to those offered other students in the selected school including:
  - 1. Title I services or similar state or local programs, educational programs for students with disabilities, programs for students with limited English proficiency, and preschool programs.
  - 2. Transportation services.
  - 3. Vocational and technical education.
  - 4. Programs for gifted and talented students.
  - 5. School nutrition programs.
  - 6. Before and after school programs.
- B. The District shall coordinate with local social service agencies, other service providers, housing assistance providers and other school districts to ensure that homeless children and youth have access and reasonable proximity to available education and support services.

#### VI. Transportation:

- A. The District shall provide transportation comparable to that available to other students.
- B. Transportation shall be provided, at a parent or guardian or unaccompanied youth's request, to and from the school of origin for a homeless child or youth. Transportation shall be provided for the entire time the child or youth is homeless and until the end of any academic year in which they move into permanent housing. Transportation to the school of origin shall also be provided during pending disputes. The Liaison shall request transportation to and from the school of origin for an unaccompanied youth. Parents and unaccompanied youth shall be informed of this right to transportation before they select a school for attendance.
- C. To comply with these requirements:

#### DARIEN PUBLIC SCHOOLS

#### **Darien, Connecticut**

- 1. Parents/guardians, schools, and liaisons shall use the district transportation form to process transportation requests.
- 2. If the homeless child or youth is living and attending school in this District, the District shall arrange transportation.
- 3. If the homeless child or youth is living in this District but attending school in another, or attending school in this District and living in another, the District will follow the inter-district transportation agreement to determine the responsibility and costs for such

transportation. If there is no inter-district transportation agreement, the District shall confer with the other school district's Homeless Liaison to determine an apportionment of the responsibility and costs.

- 4. If no mutually agreeable arrangement can be reached, then the District shall:
  - (a) arrange transportation immediately;
  - (b) bring the matter to the attention of the State Coordinator for the Education of Homeless Children and Youth; and
  - (c) ensure that such disputes do not interfere with the homeless child or youth attending school.

#### VII. Records

An unaccompanied youth, as defined in section I.D., above, is entitled to knowledge of and access to all educational, medical, or similar records in the cumulative record of such unaccompanied youth maintained by this District.

#### VIII. Contact Information

A. Local Contact: for further information, contact:

#### Christopher Tranberg

Assistant Superintendent for Curriculum and Instruction 203-656-7414

B. State Contact: for further information or technical assistance, contact:

Louis Tallarita, State Coordinator Connecticut Department of Education

25 Industrial Park Road Middletown, CT 06457-1543450 Columbus Boulevard Hartford, CT 06103 (860) 807-2058 Louis.Tallarita@ct.gov

#### Legal References:

#### State Law:

Public Act 17–19419-179, An Act Concerning Homeless Students' Access to Student Records for Certain Unaccompanied Youths Education

10-186 Duties of local and regional boards of education re school attendance. Hearings. Appeals to state board. Establishment of hearing board. Readmission. Transfers

10-253School privileges for children in certain placements, non-resident children and children in temporary shelters

#### Federal Law:

The McKinney-Vento Homeless Education Assistance Act, 42 U.S.C. §§ 11431 <u>et seq.</u>, as amended by Every Student Succeeds Act, Pub. L. 114-95.

ADOPTED: January 27, 2015 REVISED: June 12, 2018

**REVISED:** 

#### DISPUTE RESOLUTION PROCESS UNDER CONNECTICUT GENERAL STATUTES SECTION 10-186

- (1) If any board of education denies such accommodations, the parent or guardian of any child who is denied schooling, or an emancipated minor or a pupil eighteen years of age or older who is denied schooling, or an agent or officer charged with the enforcement of the laws concerning attendance at school, may, in writing request a hearing by the board of education. The board of education may
  - (A) conduct the hearing,
  - (B) designate a subcommittee of the board composed of three board members to conduct the hearing, or
  - (C) establish a local impartial hearing board of one or more persons not members of the board of education to conduct the hearing.

The board, subcommittee or local impartial hearing board shall give such person a hearing within ten days after receipt of the written request, make a stenographic record or tape recording of the hearing and make a finding within ten days after the hearing. Hearings shall be conducted in accordance with the provisions of sections 4-176e to 4-180a, inclusive, and section 4-181a. Any child, emancipated minor eighteen years or older who is denied accommodations on the basis of residency may continue in attendance in the school district at the request of the parent or guardian of such child or emancipated minor or pupil eighteen years of age or older, pending a hearing pursuant to this subdivision. The party claiming ineligibility for school accommodations shall have the burden of proving such ineligibility by a preponderance of the evidence, except in cases of denial of schooling based on residency, the party denied schooling shall have the burden of proving residency by a preponderance of the evidence.

(2) Any such parent, guardian, emancipated minor, pupil eighteen years of age or older, or agent or officer, aggrieved by the finding shall, upon request, be provided with a transcript of the hearing within thirty days after such request and may take an appeal from the finding to the State Board of Education. A copy of each notice of appeal shall be filed simultaneously with the local or regional board of education and the State Board of Education. Any child, emancipated minor or pupil eighteen years of age or older who is denied accommodations by a board of education as the result of a determination by such board, or a subcommittee of the board or local impartial hearing board, that the child is not a resident of the school district and therefore is not entitled to school accommodations in the district may continue in attendance in the school district at the request of the parent or guardian of such child or such minor or pupil, pending a determination of such appeal. If an appeal is not taken to the State Board of Education within twenty days of the mailing of the finding to the aggrieved party, the decision of the board, subcommittee or local impartial hearing board shall be final. The local or regional board of education shall, within ten days after receipt of notice of an appeal, forward the record of the hearing to the State Board of Education. The State Board of Education shall, on receipt of a written request for a hearing made in accordance with the provisions of this subsection, establish an impartial hearing board of one or more persons to hold a public hearing in the local or

regional school district in which the cause of the complaint arises. Members of the hearing board may be employees of the state Department of Education or may be qualified persons from outside the department. No member of the board of education under review nor any employee of such board of education shall be a member of the hearing board. Members of the hearing board, other than those employed by the state of Connecticut, shall be paid reasonable fees and expenses as established by the State Board of Education within the limits of available appropriations. Such hearing board may examine witnesses and shall maintain a verbatim record of all formal sessions of the hearing. Either party to the hearing may request that the hearing board join all interested parties to the hearing, or the hearing board may join any interested party on its own motion. The hearing board shall have no authority to make a determination of the rights and responsibilities of a board of education if such board is not a party to the hearing. The hearing board may render a determination of actual residence of any child, emancipated minor or pupil eighteen years of age or older where residency is at issue.

- (3) The hearing board shall render its decision within forty-five days after receipt of the notice of appeal except that an extension may be granted by the Commissioner of Education upon an application by a party or the hearing board describing circumstances related to the hearing which require an extension.
- (4) If, after the hearing, the hearing board finds that any child is illegally or unreasonably denied schooling, the hearing board shall order the board of education under whose jurisdiction it has been found such child should be attending school to make arrangements to enable the child to attend public school. Except in the case of a residency determination, the finding of the local or regional board of education, subcommittee of such board or a local impartial hearing board shall be upheld unless it is determined by the hearing board that the finding was arbitrary, capricious or unreasonable. If such school officers fail to take action upon such order in any case in which such child is currently denied schooling and no suitable provision is made for such child within fifteen days after receipt of the order and in all other cases, within thirty days after receipt of the order, there shall be a forfeiture of the money appropriated by the state for the support of schools amounting to fifty dollars for each child for each day such child is denied schooling. If the hearing board makes a determination that the child was not a resident of the school district and therefore not entitled to school accommodations from such district, the board of education may assess tuition against the parent or guardian of the child or the emancipated minor or pupil eighteen years of age or older based on the following: One one-hundredeightieth of the town's net current local educational expenditure, as defined in section 10-261, per pupil multiplied by the number of days of school attendance of the child in the district while not entitled to school accommodations provided by that district. The local board of education may seek to recover the amount of the assessment through available civil remedies.

#### SAMPLE WRITTEN NOTIFICATION OF ENROLLMENT DECISION

[Month] \_\_\_, 20\_\_\_

#### VIA HAND DELIVERY AND U.S. MAIL

[Insert Name of Parent] [Insert Home Address]

Re: Notification of Enrollment Decision

Dear [Parent/Guardian]:

After reviewing your request to enroll the student(s) listed above [name(s)], the enrollment request is denied. This determination is based upon the following factors:

[List factors]

Under the McKinney-Vento Homeless Education Assistance Act, you have the right to appeal this decision by completing the form attached to this notice or by contacting the school district's homeless education liaison:

[Name of Liaison]
[Title]
[Telephone No.]

In addition, the student listed above has the right to immediately enroll in the school of choice pending resolution of the dispute. You may provide written or verbal evidence to support your position. You may seek the assistance of advocates or attorneys at your own expense; however, you may qualify for free legal services. To inquire about free legal assistance, please call Statewide Legal Services at 1-800-453-3320. You may also contact the state coordinator for homeless education:

Louis Tallarita, State Coordinator State Department of Education 25 Industrial Park Road Middletown, CT 06457-1543 (860) 807-2058 A copy of the dispute resolution process under section 10-186 is attached to this notice.

Please contact the District Liaison listed above if you have any questions.

Sincerely,

[Name] Superintendent of Schools

cc: [Superintendent of Schools in which enrollment is sought, if appropriate]

## SAMPLE NOTIFICATION OF DECISION TO APPEAL EDUCATIONAL PLACEMENT

when a dispute arises. If you	need assistance in preparing this form, you may meet with, who can be reached at
Person completing form:	
Relation to Student:	
Contact Information:	
General Statutes to appeal the School]. I have been provided information for the District's l	ducation Hearing under Section 10-186 of the Connecticut enrollment decision made by [Name of District], [Name of d with a written explanation of the District's decision, contact nomeless education liaison, and a copy of the Dispute
Resolution Process under Con	necticut General Statutes Section 10-186.
Name	Date

Optional. You may also include a written explanation to support your appeal in the space below or provide your explanation verbally to the District Liaison.

## SAMPLE NOTIFICATION OF HEARING REGARDING ENROLLMENT DISPUTE

[Month] \_\_\_, 20\_\_\_

#### VIA HAND DELIVERY AND U.S. MAIL

[Insert Name of Parent] [Insert Home Address]

Re: Educational Placement

Dear [Name of Parent]:

You have requested a hearing before the [town] Board of Education regarding the educational placement of your child(ren), [insert name(s) of student(s)] at [name of school]. The [town] Board of Education will conduct a hearing regarding your claim on [date] at [time]. The hearing will be held at the offices of the [town] Board of Education, which are located at [insert address].

The hearing will be conducted in accordance with the provisions of Section 10-186 of the Connecticut General Statutes, a copy of which is enclosed. The hearing will be conducted in executive session, and the Board of Education will make either a tape recording or a stenographic record of the hearing. You may be represented by counsel or by an advocate, at your expense, if you so desire; however, you may qualify for free legal services. To inquire about free legal assistance, please call Statewide Legal Services at 1-800-453-3320.

Please contact the District Liaison, [insert name], if you have any questions.

Sincerely,

[Name]

Superintendent of Schools

**Cecc**: [Superintendent of Schools in which enrollment is sought, if appropriate]

#### STUDENT RESIDENCY AFFIDAVIT

[Name of District]	2			
Name of student: Birthdate:				
Name and Location	n of School Last Atter	nded:		
I,	ċ	declare and affirm as follows:		
I am of leg	gal age and believe in	the obligations of an oath.		
	arent/legal guardian/ca eeking admission to [	aregiver of (name of student) who is of School District].		
home. He/she is cu	urrently staying at	(name of student) has not had a permanent (may fe/she has been staying there since (date).		
This location is:		/hotel		
If the locat student is living in		with other persons, please specify the reason why the		
Prior to sta	lying at this location,	the student was staying at		
I regularly I am currently stay	receive my mail at:ing at the following ac	ddress(es): ,		
location(s) until:	(date). I can	I plan to stay at this/these a be reached at the following telephone number: eached for emergencies at:		
worker/shelter staf	f/other) at	als to contact (case to obtain further information in order to verify it and in order to coordinate necessary services for the		

I declare under penalty of perjury under the laws of Connecticut that the information provided is true and correct and of my own personal knowledge. I understand that giving false or

otherwise untrue information on this form could result in a criminal charge of perjury being brought against me.		
	AFFIANT,	
	Signature of Affiant	
	Print Name of Affiant	
Subscribed and sworn to before me this day of, 20		

NOTARY PUBLIC

#### AFFIDAVIT FOR MISSING ENROLLMENT DOCUMENTATION

[Distri	ct]	
I,	, being duly sworn u	ipon oath and based on my personal knowledge
hereby	state and affirm the following informa-	ation regarding [name of student's] missing
enrolln	nent documentation for the following:	
	Proof of residency	Immunization Record
	Proof of guardianship	School Health Record
	Proof of identity	School Records
	Birth Certificate	
	I am of legal age and believe in the o	obligations of an oath.
	I am unable to present a copy of the	document(s) requested above for the following
reason	s:	
	The name and location of the last scl	hool the student attended is
	Lyndarstand that I must obtain the m	and health records and
provid		ecessary immunization and health records and that the Homeless Liaison is available to assist me in
	ng any such immunization or health re	
		ched at
		A FIRM A NOT
		AFFIANT,
		Signature of Affiant
		Print Name of Affiant
Subser	ibed and sworn to before me	
	_ day of, 20	
NOTA	RY PUBLIC	

Transportation policies EE1, EE1.1, EE1.2, EE1.3 and EE1.4 (formerly in the Support Services section) were repealed by the Board of Education on June 9, 2009.

## Darien Public Schools Darien, Connecticut

#### **POLICY**

Series 5300 Welfare

Policy 5395

#### **TRANSPORTATION**

#### Statement of Policy

The Board of Education will provide transportation for students under provisions of state law and regulations. In determining the provision of transportation, the superintendent of schools, or his/her designee, shall consider the guidelines contained in this policy and shall administer the operation so as to:

- 1. provide for the safety of students, including consideration of hazardous conditions whether or not described in this policy;
- 2. <u>provide for appropriate supervision for students while on school transportation, consistent with the Board's student discipline policysupplement and reinforce desirable student behavior patterns.</u>
- 3. assist disabled students appropriately. by providing appropriate specialized transportation when required by law.
- 4. enrich the instructional program through carefully planned field trips as recommended by the staff.

#### **Definitions**

1. "School transportation" means the procedure, program, or implemented plan by which a pupil is transported to and/or from school from his/her residence or the <u>assigned</u> bus stop

- at public expense, whether by use of publicly owned equipment or by contract. Such transportation shall be over public roads approved <u>and maintained</u> by the municipality <u>or the State of Connecticut</u> or private roads approved pursuant to C.G.S. Section 10-220c.
- 2. "Walking distance" means the linear measure of a prescribed or authorized pedestrian route between the pupil's residence and his/her school from a point at the curb or edge of a public or private road nearest the pupil's residence to a point at the entrance of the school, or a safe entrance to the school grounds located within one hundred feet of the school building entrance or the bus pick-up area, or the route from the point on the public thoroughfare nearest the residence to the school bus or vehicle embarkation point established by the Darien Board of Education.
- 3. "One mile walking distance" means a reasonable measurement of a route to be traversed extending from the point of measurement at least 5,280 feet, but not more than 5,380 feet.
- 4. "Grade K" means kindergarten, or a school program appropriate to a beginning pupil.
- 5. "Hazard" means a thing or condition, as prescribed in this policy under "Hazardous Conditions" that affects the safety of pupils walking to and or from school and/or to or from a designated bus pick-up area.
- 6. "Sidewalk" means a portion of the landscape right of way approximately three feet wide, usually parallel to the traffic lanes which may be paved or unpaved, and marked by curbing, drainage ditch, grass area or fencing, apart from and independent of any white line safety markings along the street pavement.
- 7. "Raised walk area" means a portion of the landscape right of way approximately three feet wide, usually parallel to the traffic lanes which may be paved or unpaved, distinguished by some elevation above the street pavement level and marked by curbing, drainage ditch, grass area or fencing, apart from and independent of any painted safety markings along the street pavement.
- 8. "Walking route" means the route that the student is expected to travel between his/her residence to and from school and/or an assigned bus stop.
- 9. "Bus stop" shall be defined as a geographical location designated by the Board of Education, school administration or their designee where students can safely wait for purposes of embarking or disembarking a school bus.
- <u>§10</u>. "Pupil" means any individual of school age enrolled in a public or nonprofit private school located within the school district or contiguous school district as the case may be.

#### Provision of Transportation

Transportation by private carrier may be provided whenever such practice is more economical than using school district-owned/leased facilities. If parents volunteer, and the

administration permits, parents may be reimbursed for transportation of eligible students whenever such practice is more economical or convenient for the school district.

In determining the provision of transportation for resident public and eligible private school students, the following guidelines regarding walking distances will be considered. Distance measurements will be based on the most direct route from the student's home beginning at a point at the curb, or edge of a public road or highway, nearest the home to the edge of the school property or bus pickup areas.

<u>Grade</u>	<u>Limit</u>
K-5	1/2 mile
6-8	1 mile
9-12	2 miles

Students living within the stated distance limits will receive transportation when, in the opinion of the Board, it is in the best interests of the district to provide transportation.

#### **Hazardous Conditions**

The administration shall consider the following guidelines for hazardous conditions when making decisions regarding the transportation of children:

- 1. A street or road Except as provided in Paragraph 7 of this Section, a street or road along a designated walking route to or from school and/or to or from a designated bus pick-up area, having an adjacent or parallel sidewalk or raised walk area shall be deemed hazardous when any one of the following conditions exist:
  - a) For pupils under age ten, or enrolled in grades K through 3:
    - (i) the absence of a pedestrian crossing light or crossing guard where three or more streets intersect; OR
    - (ii) street crossings where there are no stop signs or crossing guards and the traffic count during the time that pupils are walking to or from school exceeds sixty vehicles per hour at the intersection.
  - b) For pupils over age ten, or enrolled in grades 4 through 12, the absence of a traffic light or stop signs or crossing guard at an intersection where three or more streets intersect that has a traffic count that exceeds ninety vehicles per hour during the time that pupils are walking to or from school;
  - c) For all pupils:
    - (i) any street, road, or highway with speed limits in excess of forty miles per hour that does not have pedestrian crossing lights or crossing guards or other safety provisions at points where pupils must cross when going to or from school or the bus stop; OR

- (ii) the usual or frequent presence of any nuisance such as open man-holes, construction, snow plowed or piled on the walk area making walkways unusable, loading zones where delivery trucks are permitted to park on walkways, commercial entrances and exits where cars are crossing walking areas at speeds in excess of five miles per hour, and the like, including such nuisances that are hazardous or attractive to children.
- 2. Any street, road, or highway , along a designated walking route to or from school and/or to or from a designated bus pick-up area, that has no sidewalks or raised walk areas shall be deemed hazardous if any one of the following conditions exist:
  - a) For pupils under age ten, or enrolled in grade K through 3:
    - (i) any street, road, or highway possessing a traffic count of sixty or more vehicles per hour at the time that pupils are walking to or from school; OR
    - (ii) any street, road, or highway possessing a speed limit in excess of thirty miles per hour.
  - b) For all pupils:
    - (i) the presence of man-made hazards including attractive nuisances, as stated in 1(c)(ii) above; OR
    - (ii) any roadway available to vehicles that does not have a minimum width of approximately twenty-two feet; OR
    - (iii) any roadway available to vehicles that, when plowed free of snow accumulations, does not have a minimum width of approximately twenty feet; OR
    - (iv) any street, road, or highway where the line-of-sight visibility together with posted speed limits do not permit vehicular braking/stopping in accordance with the Connecticut Drivers Manual or Department of Transportation, Division of Design Standard, or other reasonable standard.
- 3. Any walkway, path, or bridge <u>, along a designated walking route to or from school and/or to or from a designated bus pick-up area</u>, in an area adjacent or parallel to railroad tracks shall be considered hazardous unless a suitable physical barrier along the entire pedestrian route is present and fixed between pupils and the track; and any crossing of railroad tracks carrying moving trains during hours that pupils are walking to or from school or to and from a designated bus pick-up area shall be deemed hazardous unless:
  - a) a crossing guard is present; OR
  - b) for pupils under age ten, an automatic control bar is present at crossings; OR
  - c) for pupils over age ten, a bar or red flashing signal light is operational.
- 1. For pupils in grades K through 4, the following conditions shall be deemed hazardous:

- a) a lake, pond, stream, culvert, water-way, or bridge shall be deemed a hazard in the absence of a fence or other suitable barrier fixed between the pupil and the water; OR
- b) any area adjacent to a roadway, sidewalk, or bridge, along a designated walking route to or from school and/or to or from a designated bus pick-up area, having a drop of three or more feet per four feet of travel length on either side of the established lanes, in the absence of a fence or other suitable barrier.
- 5. For pupils in grades K through 8, walking to or from school or the bus stop at any time prior to one-half hour before sunrise or any time one-half hour after sunset shall be deemed hazardous.
- 6. For all students, walking along any street, road, walkway, sidewalk, or path designated as a walking route that passes through an area that has a history of aggressive acts of molestation resulting in actual or threatened physical harm or moral degradation during the hours when pupils ordinarily walk to or from school shall be deemed hazardous.
- 7. It shall not be a "hazard" or "hazardous condition" for a pupil whose residence abuts a public street, road or highway to (1) wait for the bus on the private property where the pupil resides for the school bus, until the school bus's flashing red lights are activated to stop traffic so that the student can enter onto or cross the public street, road or highway to get on a school bus; or (2) exit a school bus that is stopped on the public street, road or highway, when the bus's flashing red lights are activated to stop traffic so that the pupil can enter onto or cross such street, road or highway to access the private property where the pupil resides.

#### Applicability and Exceptions

- 1. This policy is applicable to <u>public roads approved and maintained by the municipality or state of Connecticut, or private roads approved for passage of school transportation vehicles in accordance with C.G.S. Section 10-220c.</u>
- 2. Special Education pupils and pupils eligible for accommodations under Section 504 of the Rehabilitation Act shall be judged on an individual basis, and provided appropriate transportation.
- 3. The Superintendent of Schools may grant an exception to any guideline set forth in this policy where a peculiar condition or combination of conditions render such condition(s) a hazard based upon reasonable judgment, or where under the circumstances, other conditions exist under which the safety of students necessitates a variance from the guidelines within this policy.

#### School Bus Safety

The safety and welfare of all students shall be the first consideration in all matters pertaining to student transportation. Students in each school shall be instructed in safe bus riding practices and emergency evacuation drills shall be conducted to thoroughly acquaint all students with the procedures in emergency situations, in accordance with state law and regulations.

#### **Complaint Procedure**

- 1. All complaints concerning school transportation safety shall be made in writing to the Superintendent of Schools or designee. The Superintendent or designee shall maintain a written record of all such complaints, and shall conduct appropriate investigations of the allegations in a timely manner. The investigation shall include 1) the review of the complaint raised with appropriate personnel responsible for transportation of students and 2) the opportunity for the parent or other person making the complaint to meet with the Superintendent to discuss the complaint and any possible resolution thereof.
- 2. Annually, within thirty (30) business days of the end of the school year, the Superintendent of Schools or designee shall provide the Commissioner of Motor Vehicles ("Commissioner") with a copy of the written record of complaints received during the previous twelve (12) month period.
- 3. The Superintendent of Schools or designee shall make a written report of the circumstances of any accident within the Board's jurisdiction and knowledge, involving a motor vehicle and any pedestrian who is a student, which occurs at a designated school bus stop or in the immediate vicinity thereof, to the Commissioner within ten (10) business days thereafter on a form prescribed by the Commissioner.
- 4. If a complaint covered by Section 10-186 of the Connecticut General Statutes, is not resolved by the Superintendent, the Superintendent shall inform parent or guardian, or an emancipated minor or a pupil eighteen years of age or older, of his or her right to request a hearing regarding the complaint. Such hearing, if requested, shall be held in accordance with Section 10-186 of the Connecticut General Statutes, as it may be amended from time to time.

#### Legal Reference:

#### **Connecticut General Statutes**

- 10-186 Duties of local and regional boards of education <u>- re: school attendance.</u>

  <u>Hearings. Appeals to state board. Establishment of hearing board.</u>

  Readmission. Transfers.
- 10-187 Appeal from finding of hearing board
- 10-220 Duties of boards of education.
- 10-220c Transportation of children over private roads. Immunity from Liability.
- 10-221c Development of policy for reporting complaints regarding school transportation safety
- 10-273a Reimbursement for transportation to and from elementary and secondary

#### schools.

10-280a Transportation for students in non-profit private schools outside school district.

10-281 Transportation for pupils in nonprofit private schools within school district.

14-275 Equipment and color of school buses.

14-275b Transportation of mobility impaired students.

14-275c Regulations re: school buses and motor vehicles used to transport special education students.

Regulations of Connecticut State Agencies 14-275c-16 Pupil Instruction

ADOPTED: June 9, 2009

REVISED:

#### DARIEN PUBLIC SCHOOLS

#### Darien, Connecticut

SERIES 5000: STUDENTS POLICY 5075

#### PHYSICAL ACTIVITY AND STUDENT DISCIPLINE

It is the policy of the Board to promote the health and well-being of district students by encouraging healthy lifestyles including promoting physical exercise and activity as part of the school day.

#### Prohibition on Deprivation of Physical Exercise Period as a Form of Discipline:

For elementary school students, the Board includes a time of not less than twenty (20) minutes in total, during the regular school day, to be devoted to physical exercise, except that a planning and placement team ("PPT") may develop a different schedule for students requiring special education and related services.

The administration may include additional time, beyond the twenty minutes required for physical exercise, devoted to undirected play during the regular school day for elementary school students.

In an effort to promote physical exercise <u>and undirected play</u>, the Board prohibits school employees from disciplining elementary school students by preventing them from participating in the full 20 minutes of time devoted to physical exercise <u>or additional time devoted to undirected play</u> during the regular school day, except in instances where the student's behavior poses a health and/or safety concern<u>or as determined by a student's Section 504 or planning and placement team.</u>

#### Prohibition on Compulsion of Physical Activity as a Form of Discipline:

For all students, the Board prohibits school employees from disciplining students by requiring students to engage in physical activity as a form of discipline during the regular school day.

#### **Definition:**

For the purposes of this policy, a "school employee" is defined as (1) a teacher, substitute teacher, school administrator, school superintendent, guidance counselor, school counselor, psychologist, social worker, nurse, physician, school paraprofessional or coach employed by the Board or working in the district schools, or (2) any other individual who, in the performance of his or her duties, has regular contact with students and who provides services to or on behalf of students enrolled in the district schools pursuant to a contract with the Board.

#### **Disciplinary Action for Failure to Follow Policy:**

Any employee who fails to comply with the requirements of this policy may be subject to discipline, up to and including termination of employment. Any contracted individual who provides services to or on behalf of students enrolled in the district and who fails to comply with the requirements of this policy may be subject to having his/her contract for services suspended by the district.

#### Legal References:

<u>Public Act 19-173.</u> An Act Concerning the Inclusion of Additional Time Devoted to Undirected Play to the Regular School Day.

Connecticut General Statutes: § 10-2210 Lunch periods. Recess

§ 10-221u Boards to adopt policies addressing the use of physical activity as discipline

APPROVED BY THE BOARD OF EDUCATION: January 13, 2015

**REVISED:** 



# HIGH SCHOOL WALK ZONE RADIUS ANALYSIS

SCHOOL BUS LOGISTICS

Date: November 9, 2020

Version: 2.0

Prepared for: Darien Public School District, CT





### Contents

1.0	COVER LETTER	.3
2.0	EVECLITIVE CHANAA DV	,
2.0	EXECUTIVE SUMMARY	. 4
3.0	OPTIONS	. 6
4.0	Appendix #1	C



#### 1.0 COVER LETTER

November 9, 2020

Richard Rudl- Director of Finance & Operations
Darien Public School District
35 Leroy Ave
Darien, CT 06820

Dear Mr. Rudl,

School Bus Logistics is pleased to deliver this report for a Darien walk zone analysis for your upcoming school year 2021-22. This report outlines findings and recommendations formulated from findings conducted on data pulled from the Versatrans Routing & Planning software. Other data collected from the school district was also used to present findings and recommendations.

The purpose of the report is to outline ways to improve student safety, maintain service levels, review walk zone radiuses for the high school while keeping costs low. This report also points out recommendations of opportunities to improve service levels, increased efficiencies, and areas of risk.

I appreciate the assistance from you and your transportation staff. This open line of communication has brought forth a better understanding of the needs of the district and the families it serves.

If you have any further questions regarding this report, please feel to reach out anytime. I can be reached at 303-518-3148 or by emailing me at robert.jacobus@schoolbuslogistics.com

Regards,

Rob Jacobus

President\CEO

ROBIETT ACTUS

#### 2.0 EXECUTIVE SUMMARY

#### **Study Overview**

School Bus Logistics was selected to provide a walk zone radius impact analysis for the Darien Public School District. The preliminary goals of the analysis are to research the impacts of reducing the high school walk zone from 2 miles to 1.75 miles, 1.5 miles or 1 mile from the school. Other options and considerations in this analysis were to review moving some or all elementary schools to a later school start. School Bus Logistics also completed a comparison of neighboring school districts' walk zones distances, see Appendix #1.

#### **Project Objectives:**

- Review of high school walk zone area south of I-95 freeway
- Impacts of moving the high school walk zone from 2 miles down to a 1.75-mile walk radius
- Impacts of moving the high school walk zone from 2 miles down to a 1.5-mile walk radius
- Impacts of moving the high school walk zone from 2 miles down to a 1-mile walk radius

School Bus Logistics will provide the following tasks in the review of walk radius changes and bell time changes

- 1. Additional buses required for 1.75-mile walk radius change
- 2. Additional buses required for 1.5-mile walk radius change
- 3. Additional buses required for 1-mile walk radius change

#### Summary:

- Option 1- Moving walk zone distance down to 1.75 miles increases 1 full bus route
- Option 2- Moving walk zone distance down to 1.5 miles increases to 2 full bus routes
- Option 3- Moving walk zone distances down to 1-mile increases to 7 full bus routes
- Option 4- Moving ALL elementary schools to the same tier increases to 2 full bus routes
- Option 5- Moving high school walk zone to 1.5 miles and shifting all elementary schools to the same tier increases to 2 full bus routes

#### Methodology

School Bus Logistics used Versatrans routing software to run a test bell schedule scenario along with impacts of additional riders to high school routes. Data used was provided from the transportation department upon request for actual load counts on all routes. Multiple Zoom meetings were held with district stakeholders to ensure district objectives were being met.

To begin the analysis School Bus Logistics compiled a baseline of current routing and how route packages are currently setup. For analysis purposes, route packages remained the same for the most part to ensure accuracy. Special needs routes were not part of the analysis. Each route package was documented for the following criteria:

- Impact of routes with adjusted bell times for elementary schools
- Impacts of each set of distance changes for high school regarding the walk zone



Through the process of evaluating current route packages and creating new ones, 5 options were identified; each is summarized in this report.		



#### 3.0 OPTIONS

To begin the analysis, load counts provided from the transportation department was provided from November 2019 to compare actual ridership to eligible ridership. All options listed have been calculated using actual ridership data. Below is a table that compares eligible vs. actual ridership for high school routes.

Route	te Eligible Actual		Percent
01	116	61	52%
02	108	69	63%
03	88	27	30%
04	100	35	35%
05	76	29	38%
06	74	58	78%
18	64	22	34%
24	84	49	58%

Table 1 – High School Load Counts by Route

#### 3.1 Option 1 – Walk Radius from 2 miles down to 1.75 miles

Moving the high school walk zone distance from 2 miles down to 1.75 miles increases potential ridership for new bus riders to 100 students. As of the 2020-21 school year, the school district implemented new bus service for high school students south of interstate 95. This would require one more additional bus to service these added riders.

Eighteen of these high school students are north and northwest of the high school and could go onto existing routes. This is according to actual load counts that have been reviewed in this area. 82 of these students are found to be south of the freeway (I-95). Some of these 82 students may already be riding the new bus for 2020-21 school year.

#### 3.2 Option 2 – Walk Radius from 2 miles down to 1.5 miles

Moving the high school walk zone distance from 2 miles down to 1.5 mile increases potential ridership to 180 students. Twenty-one of the students live north of the high school and could go onto existing routes. Fifty-two of the students reside southwest of the high school. This area would need one additional bus. One hundred and seven students reside south of Interstate 95. This area would require 2 buses. As of the 2020-21 school year, the district put into service one bus in this area already.

No high school student south of the freeway would have to walk along Noroton Ave to get to school. Group stops (hub stops) could be placed at parks to allow easier access for students to catch the bus.



#### 3.3 Option 3 – Walk Radius from 2 Miles down to 1 mile

Moving the high school walk zone distance from 2 miles down to 1 mile increases potential ridership to 495 students. This would require 7 additional buses to service these students.

- ▶ 61 students are north of the high school
- > 161 students are west of the high school
- > 273 students are south of the high school

No high school student south of the freeway would have to walk along Noroton Ave to get to school. Group stops (hub stops) could be placed at parks to allow easier access for students to catch the bus.

#### 3.4 Option 4 – Bell Time Changes- Elementary

Other possible solutions to offer high school students bus service without changing current policy by reducing the 2-mile walk zone distance was to review possible bell time changes at some elementary schools. Moving some or all elementary bell times to a later start could potentially add more buses for high school students without increasing cost.

#### 3.4.1 Royle Elementary Bell Change

Adding bus service for high school students residing between 2 miles and 1.5 miles from the high school would require 3 buses. Moving Royle Elementary bell time from an 8:25am start to a 9:00am start would allow two high school bus routes to provide "express" routes. An "express" route is bus service that services one stop, such as a park to and from the high school. This allows for quick service so that the bus can return to the high school to take more students home.

The two new high school buses would need to drop first at 7:10-15 in the AM to go back out and pick up a 2<sup>nd</sup> bus run in the morning. These three buses would provide a double run in the morning. This would only work if Royle Elementary moved to a later start time of 9:00am.

In the afternoon, the two buses would run a 1<sup>st</sup> bus run to proposed new express stops and return back to the high school 25-30 minutes later to do three high school routes. Issue with this option is that students would be waiting at the school 25-30 minutes after the bell to get a ride home on the 2<sup>nd</sup> bus run.

In earlier discussions with the district it was decided that having students wait 25-30 minutes for the 2<sup>nd</sup> bus run was not going to be an option. Therefore there is no need to move Royle elementary school to a later start time.

#### 3.4.2 Moving all Elementary Schools to the same tier

Currently, most of the elementary routes have low ridership and this is because there is not enough time to load up the buses to full capacity because of time needed between school bells. If all the elementary schools started at 9:00am this would allow more time to service more students on buses for the elementary schools.



For this report, a bus run is a segment or leg of a route. A route is a compilation of bus runs (morning & afternoon) that make up the entire route for the day for a driver and bus.

Currently the district operates a three tier bell system. First bus runs are for the high school and middle school. The 2<sup>nd</sup> bus run services Hindley, Royle and Tokeneke Elementary schools. The last segment of the routes are for Holmes and Ox Ridge Elementary schools. As of the 2020-21 school year the district operates 25 bus routes.

Below is a breakdown of actual ridership into the elementary schools.

Current Bus Runs	School	Actual Rider Counts	Bus Runs Needed	Runs Reduced
9	Hindley	397	7	2
8	Holmes	330	5	3
8	Tokeneke	317	5	3
11	Ox Ridge	321	5	6
7	Royle	224	4	3
TOTAL 43			26	17

Table 2 – Elementary Load Counts by School

The school district provided load counts for the elementary schools as far back as 2015. After careful review of the load counts it was discovered that some buses could be reduced from each of the schools as outlined in Table 1. Using a max load count of 60, table 1 also shows how many buses could be reduced at each school. The highest possible numbers have been used for load counts.

There are a couple of advantages of this option. One is to have all elementary schools on one tier allows for a shift in bell times for the elementary schools to be earlier by 10-15 minutes. Another advantage of this option allows for a better outcome to move high school and middle schools to a later start time such as 8:30am or 8:45am start. Further studies for both advantages would need to be conducted.

#### 3.5 Option 5 – Bell Time Changes- Elementary & Moving High School Walk Zone

This option shows moving the high school walk zone down from 2 miles to 1.5 and shifting all elementary schools to the same tier would result in the same number of buses of 27. Both options could be executed separately as outlined in options 2 & 4.

Implementing this option would require 27 buses to transport both middle and high school. The same buses are available to transport elementary students on the later tier.



## 4.0 Appendix #1

## Walk Zones

DISTRICT NAME	ZONES	
DARIEN PUBLIC SCHOOLS	K-5 = 1/2 MILE; 6-8 = 1 MILE; 9-12 = 2 MILES	
WILTON PUBLIC SCHOOLS	WALK DISTANCE TO BUS STOP: K-5 = 1/2 MILE; 6-12 = 1 MILE	
STAMFORD PUBLIC SCHOOLS	K-5 = 1 MILE; 6-8 = 1.5 MILES; 9-12 = 2 MILES	
NEW CANAAN PUBLIC SCHOOLS	K-4 = 1/2 MILE; 5-6 = 2/3 MILE (OR .67); 7-12 = 1 MILE	
FAIRFIELD PUBLIC SCHOOLS	ES = 3/4 MILE; MS = 1 MILE; HS = 1.5 MILES	
RIDGEFIELD PUBLIC SCHOOLS	THIS INCLUDES HOME TO STOP AND HOME TO SCHOOL: K-5 = 1 MILE: 6-8 = 1.5 MILES; 9-12 = 2 MILES	
WESTON PUBLIC SCHOOLS	K-5 = .25 MILES; MS & HS(6-12) = .50 MILES	
GREENWICH PUBLIC SCHOOLS	ES = 1 MILE; MS = 1.5 MILES; HS = 2 MILES	





## DARIEN PUBLIC SCHOOL DISTRICT

#### HIGH SCHOOL WALK ZONE RADIUS ANALYSIS

SCHOOL BUS LOGISTICS

Date: December 8, 2020

**Presented by Rob Jacobus** 







#### **PROJECT OBJECTIVES**

- Impacts of moving the high school walk zone from 2 miles down to a 1.75-mile walk radius
- Impacts of moving the high school walk zone from 2 miles down to a 1.5-mile walk radius
- Impacts of moving the high school walk zone from 2 miles down to a 1-mile walk radius

#### Scenario was evaluated for the following:

- How many buses needed to add additional high school riders for all three options
- Impact of Bell Time Changes





#### RECENT PROJECTS

SCHOOL BUS

Jeffco Schools-Golden, CO
Cherry Creek Schools- Greenwood Village, CO
Boulder Valley- Boulder, CO
Tahoe Truckee Unified- Tahoe, CA
West County Transit- Santa Rosa, CA
Fremont Unified- Fremont, CA
Littleton Public- Littleton, CO
Cumberland Schools- Cumberland, RI
Holyoke Public Schools- Holyoke, MA
New Canaan Public Schools, CT





## Current bell structure allows school buses to be used multiple times- best possible outcome



A run is a segment or leg of a route. A route is a compilation of runs (morning & afternoon) that make up the entire route for the day for a particular driver and bus

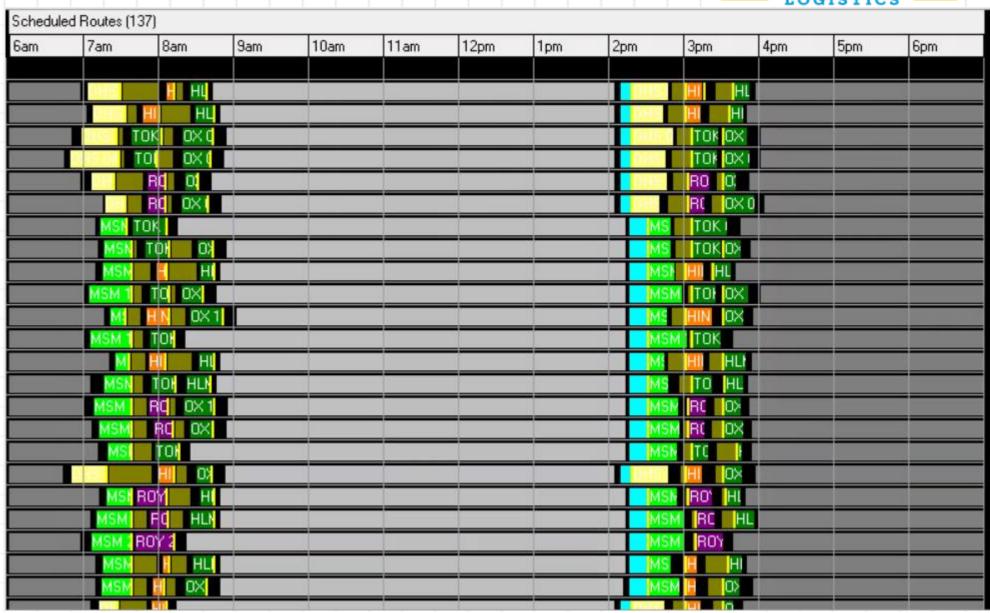
Currently the district operates a three-tier bell system. First bus runs are for the high school and middle school. The 2<sup>nd</sup> bus run services Hindley, Royle and Tokeneke Elementary schools. The last segment of the routes are for Holmes and Ox Ridge Elementary schools. As of the 2020-21 school year the district operates 25 bus routes.





## **Sample Fleet Schedule**







## Darien High School Students Bus Eligible vs. Actual Riders

Route Eligible		Actual	Percent	
	01	116	61	52%
	02	108	69	63%
	03	88	27	30%
	04	100	35	35%
	05	76	29	38%
	06	74	58	78%
	18	64	22	34%
	24	84	49	58%

Table 1 – High School Load Counts by Route

\*snapshot of data from November 2019



#### Option 1 – Walk Radius from 2 miles down to 1.75 miles



- Option 1- Moving walk zone distance down to 1.75 miles increases 1 full bus route
- 100 new eligible high school riders

#### Option 2 – Walk Radius from 2 miles down to 1.5 miles

- Option 2- Moving walk zone distance down to 1.5 miles increases to 2 full bus routes
- 180 new eligible high school riders

## Option 3 – Walk Radius from 2 Miles down to 1 mile

- Option 3- Moving walk zone distances down to 1-mile increases to 7 full bus routes
- 495 new eligible high school riders



<sup>\*</sup>assumption that not all eligible riders take the bus- percentage is used for each area \*opt-in transportation is best used for planning purposes



#### **Option 4 – Bell Time Changes- Elementary**

- Option 4- Moving ALL elementary schools to the same tier increases to 2 full bus routes
- Getting Creative with Bell Times- Royle Elementary
- Express Routes for High School
   buses would run a 1<sup>st</sup> bus run to proposed new express stops and return back to the high school 25-30 minutes later to take home more high school students

### Option 5 – Bell Time Changes- Elementary & Moving High School Walk Zone

- Moves High School walk zone down to 1.5 miles radius
- Moves ALL elementary schools to the same bell schedule
- Increases 2 full bus routes





## **Evaluating Load Counts for Elementary Schools**

Current Bus Runs	School	Actual Rider Counts	Bus Runs Needed	Runs Reduced
9	Hindley	397	7	2
8	Holmes	330	5	3
8	Tokeneke	317	5	3
11	Ox Ridge	321	5	6
7	Royle	224	4	3
TOTAL 43			26	17

Table 2 – Elementary Load Counts by School

- Why 43 buses needed now
- Why 26 buses needed if only one tier



## Walk Zones

DISTRICT NAME	ZONES
DARIEN PUBLIC SCHOOLS	K-5 = 1/2 MILE; 6-8 = 1 MILE; 9-12 = 2 MILES
WILTON PUBLIC SCHOOLS	WALK DISTANCE TO BUS STOP: K-5 = 1/2 MILE; 6-12 = 1 MILE
STAMFORD PUBLIC SCHOOLS	K-5 = 1 MILE; 6-8 = 1.5 MILES; 9-12 = 2 MILES
NEW CANAAN PUBLIC SCHOOLS	K-4 = 1/2 MILE; 5-6 = 2/3 MILE (OR .67); 7-12 = 1 MILE
FAIRFIELD PUBLIC SCHOOLS	ES = 3/4 MILE; MS = 1 MILE; HS = 1.5 MILES
RIDGEFIELD PUBLIC SCHOOLS	THIS INCLUDES HOME TO STOP AND HOME TO SCHOOL: K-5 = 1 MILE; 6-8 = 1.5 MILES; 9-12 = 2 MILES
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# SCHOOL BUS





## **QUESTIONS?**



# PROPOSED BOARD OF EDUCATION MASTER AGENDA FEBRUARY 2021 THROUGH AUGUST 2021

#### February 9th

- Further Discussion and Approval of Proposed Board of Education 2021-2022 Budget
- Further Discussion and Possible Action on Proposed New Courses for Darien High School for the 2021-2022 School Year

#### February 23rd

- Update on Kindergarten Enrollment for 2021-2022
- Continued Review, Revision and Update of Board of Education Policies
- Discussion on January 2020-21 Financial Report and Possible Action on Proposed Budget Transfers
- Update on Strategic Planning

#### March 10th, Wednesday

- Presentation and Discussion on Darien High School Second Semester Enrollment Distribution Report – or March 23
- Update on Kindergarten Enrollment for 2021-2022
- Interim Progress Report on 2020-2021 Goals and Objectives

#### March 23rd

- Presentation and Discussion on Darien High School Second Semester Enrollment Distribution Report – or March 10
- Discussion and Possible Action on Elementary Parent Conference Days for 2021-22 School Year – or April 27
- Discussion on February 2020-21 Financial Report and Possible Action on Proposed Budget Transfers
- Discussion and Possible Action on Establishing a date for Graduation

#### **April 7th (Wednesday)**

 Further Discussion and Action on Establishing 2021 Darien High School Graduation Date

#### April 7th, cont.

- Update on Kindergarten, Elementary, Middle School and High School Enrollment for 2021-2022
- Action on Non-Renewal of Certified Staff Working under One-Year Contracts and Long Term Substitutes – or April 27

#### April 27th

- Action on Non-Renewal of Certified Staff Working under One-Year Contracts and Long Term Substitutes – or April 7
- Discussion on March 2020-21 Financial Report and Possible Action on Proposed Budget Transfers
- Update on Elementary Enrollment for 2021-2022 School Year
- Discussion and Possible Action on Elementary Parent Conference Days for 2021-22 School Year – or March 23

#### May 11th

- Update and Discussion on Extended School Year Program
- Verbal Update on High School and Middle School Scheduling or June 8

#### May 25th

- First Reading and Discussion on 2022-2023 Darien School Calendar
- Discussion on April 2020-21 Financial Report and Possible Action on Proposed Budget Transfers
- Update on Enrollment for the 2021-2022 School Year
- Discussion and Possible Action on Revision of the FY2021-2022 Budget to Meet the Reduction Approved by the Board of Finance and the RTM – or June 8

#### June 8th

- Superintendent's Citizenship Awards
- Recognition of DPS Retirees
- Report on High School College Acceptances and Awards;
   Profile on High School Class of 2021 and Post High School Plans
- Report on Senior Internship Project at Darien High School
- Update on District Enrollment for 2021-2022 School Year
- Report on DAEG Barbara Harrington Fund Awards
- Verbal Update on High School and Middle School Scheduling or May 11

#### June 8th, cont.

- Discussion and Possible Action on Revision of the FY2021-2022 Budget to Meet the Reduction Approved by the Board of Finance and the RTM – or May 25
- Further Discussion and Possible Action on 2022-2023 District School Calendar

#### June 22nd

- Annual Progress Report on 2020-2021 Goals and Objectives
- Annual Report on Donations
- Update Master Agenda February through August 2021 or July 27
- Discussion on May 2020-21 Financial Report and Possible Action on Proposed Budget Transfers
- Update on Strategic Planning
- First Reading and Discussion on Proposed Schedule of 2021-2022 Regular Board of Education Meetings and Subcommittee Meetings

#### July, Special Meeting (date TBD)

- Board Self-Evaluation
- Renewal of Superintendent's Contract

#### July 27th

- First Reading and Discussion on Proposed District Goals for 2021-2022
- Further Discussion and Action on Proposed Schedule of 2021-2022 Regular Board of Education Meetings and Subcommittee Meetings
- Update on Enrollment for the 2021-22 School Year and Possible Action on Utilization of Budget Control
- Update Master Agenda February through August 2021 or June 22
- Discussion on June 2020-21 Financial Report and Possible Action on Proposed Budget Transfers - or August 24
- Update on the Fall Opening of Schools

#### August 24th

- Verbal Update on Regular and Special Education Staffing for 2021-2022
- Discussion and Action on 2020-2021 Final Year End Financial Report – or September 14, 2021
- Discussion on June 2020-21 Financial Report and Possible Action on Proposed Budget Transfers – or July 27
- First Reading of Board Master Agenda for August 2021-January 2022 or September 14, 2021
- Action on District Goals and Objectives for 2021-2022
- Update on Summer Facilities Projects
- Presentation and Possible Approval of 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

1/6/21