

REVISED

TOWN CLERK'S OFFICE DARIEN CT.

Board of Education Darien, Connecticut

TUESDAY, JANUARY 12, 2016 SPECIAL MEETING OF THE BOARD OF EDUCATION

PLACE: DARIEN PUBLIC SCHOOLS' ADMINISTRATIVE OFFICES 2nd FLOOR CONFERENCE ROOM 6:30 P.M.

- 1. Call to order
- 2. Executive session for the purpose of discussing attorney-client privileged information
- 3. Adjourn to public session

REGULAR MEETING OF THE BOARD OF EDUCATION TUESDAY, JANUARY 12, 2016

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

TENTATIVE AGENDA

1.	Call to Order	Mr. Michael A. Harman	7:30 p.m.
2.	Chairperson's Report	Mr. Harman	7:35 p.m.
3.	Public Comment	Mr. Harman	
4.	Superintendent's Report o Update on Milone and MacBroom Study o Posting of Board Meeting M		7:45 p.m.

REGULAR MEETING OF THE BOARD OF EDUCATION TUESDAY, JANUARY 12, 2016

5. Approval of Minutes..... Board of Education

6. Board Committee Reports...... Mr. Harman

7. Presentations/Discussions:

a. Discussion of Proposed... Dr. Brenner/ 8:15 p.m. Capital Projects Mr. Michael Lynch

o Community comments and questions

- Meeting with Board of......Mr. Harman Finance re 2016-17 Proposed Board of Education Budget
- c. Follow Up Discussion on... Dr. Brenner January 9th Board Meeting Questions on 2016-2017 Proposed Board of Education Budget
- d. Presentation of Proposed.. Dr. Susie Da Silva New Courses for Darien High School for the 2016-2017 School Year
- e. Presentation and Discus-...Dr. Da Silva sion on Revised High School Schedule for SAT and CAPT Tests
- f. Discussion and Possible....Dr. Da Silva Action on Contemplated Gift from Darien Technology and Community Foundation for the High School Fuel Cell Team
- g. Discussion and Possible.... Dr. Da Silva Action on Contemplated Gift from Darien Music for Youth for the High School Music Department

REGULAR MEETING OF THE BOARD OF EDUCATION TUESDAY, JANUARY 12, 2016

- 7. Presentations/Discussions (cont.):
 - h. Report on 2015-2016......Mr. Michael Feeney District Budget and Action on Budget Transfers
 - Update on Safe School.... Dr. Da Silva Climate
- 8. Action Items
 - a. Personnel Items...... Ms. Marjorie Cion 9:30 p.m.
 - i. Teacher/Administrator Appointments
 - ii. Resignations
- 9. Public Comment...... Mr. Harman
- 10. Adjournment..... Mr. Harman

DB:nv

Revised January 11, 2016

APPROVED MINUTES BOARD OF EDUCATION

November 24, 2015

PLACE:

Darien Board of Education Meeting Room 7:30 p.m.

MEMBERS PRESENT:

Mr. Harman, Chair; Mesdames Hagerty-Ross, Stein, Zuro, Sullivan and McNamara; and Messrs. Dineen, Martens and Burke.

MEMBERS ABSENT:

None.

ADMINISTRATION PRESENT:

Dr. Dan Brenner, Superintendent of Schools; Dr. Susie DaSilva, Assistant Superintendent of Curriculum and Instruction; Ms. Shirley Klein, Assistant Superintendent of Special Education and Student Services; Mr. Michael Feeney, Director of Finance and Operations; Ms. Marjorie Cion, Director of Human Resources.

VISITORS:

Approximately 25.

CALL TO ORDER

Mr. Harman called the meeting to order at 7:34 p.m. He said the next Regular BOE meeting would be scheduled for Tuesday, December 8, 2015 at 7:30 p.m. in the Board of Education Meeting Room. Mr. Harman said that the weather report was positive for the Turkey Bowl and he wished everyone a safe and Happy Thanksgiving.

PUBLIC COMMENT

There was no one who wished to address the Board at this time.

SUPERINTENDENT'S REPORT

Dr. Brenner said that Mr. Christopher Buckley, a Darien High School teacher had the opportunity to do a presentation at the National Association of Social Studies Teachers on the interdisciplinary classroom. Ms. Cory Gillette also gave a recent presentation at the National Council of Teachers of English on word study.

He congratulated the Girls Swim team on winning the State Championship. He also mentioned both the girls and boys field hockey and soccer teams have performed well during the season. Finally, the middle school students are returning from their Nature's Classroom trip.

APPROVAL OF MINUTES

November 10, 2015 Special Meeting and Executive Session

- ** MS. HAGERTY-ROSS MOVED THE MINUTES OF THE NOVEMBER 10, 2015 SPECIAL MEETING AND EXECUTIVE SESSION.
- ** MR. MARTENS SECONDED.
- ** THE MOTION TO APPROVE THE MINUTES OF THE NOVEMBER 10, 2015 SPECIAL MEETING AND EXECUTIVE SESSION PASSED UNANIMOUSLY.

November 10, 2015 Organizational Meeting

- ** MS. HAGERTY-ROSS MOVED THE MINUTES OF THE NOVEMBER 10, 2015 ORGANIZATIONAL MEETING.
- ** MS. SULLIVAN SECONDED.
- ** THE MOTION TO APPROVE THE MINUTES OF THE NOVEMBER 10, 2015 ORGANIZATIONAL MEETING PASSED UNANIMOUSLY.

November 10, 2015 Regular Meeting

- ** MS. STEIN MOVED THE MINUTES OF THE NOVEMBER 10, 2015 REGULAR MEETING.
- ** MS. ZURO SECONDED.
- ** THE MOTION TO APPROVE THE MINUTES OF THE NOVEMBER 10, 2015 REGULAR MEETING PASSED UNANIMOUSLY.

BOARD COMMITTEE REPORTS

Mr. Harman said that he had attended the OPC meeting and congratulated Mr. Jon Zagrodzky on his election to the chairmanship of the BOF. Mr. Harman explained that the parcel that might have been affordable residential units has been changed. According to Planning and Zoning that site will be self storage.

PRESENTATIONS/DISCUSSIONS

A. PRESENTATION OF UPDATED SIX YEAR CAPITAL PLAN

Mr. Lynch came forward and briefly reviewed the rubrics that are used to prioritize the various capital projects as outlined in his memo dated November 15, 2015 and the hard copy of the PowerPoint presentation. (Files # 2430, 2431)

• Darien High School

Mr. Lynch spoke about the capital plans for Darien High School. He noted that if funding is approved, the work on the turf field surface change was actually scheduled to happen in 2017, not 2016.

Board questions and comments and Administration's responses: a) Regarding the replacement of the turf baseball field in 2018-2019, I wonder if the District could consider the infield with dirt rather than the all turf field. Is there a way to find a way to make the field better since the project is so far out. (Mr. Lynch

said it could be done. The firm that is being used is the firm that had done all the drainage and turf work on that parcel since the new High School was built. They are the ones who are most familiar with the drainage patterns. Dr. Brenner said that one major consideration would be how the field is currently utilized. Once the stadium is finished, the usage pattern will change.) b) Why is the track listed as number 2? (Mr. Lynch explained that the field won't be completed until the summer of 2017. He said that the track cannot be repaired or replaced until the field is done.) c) Will the replacement turf be the same kind of turf that the DAF oval fields are? (Mr. Lynch said it had been specified in the bid that it be the same kind of field turf.)

• Middlesex Middle School

Mr. Lynch then spoke about the capital plans for Middlesex Middle School.

Board questions and comments and Administration's responses: a) Why wouldn't the Master Clock replacement be a Number 1 Priority? It is frustrating to have every clock have different times. I would encourage you to make this a Priority 1. (Mr. Lynch said that the project would be moved up to a Priority 1.) b) Do you have the flagpole on the schedule? (Mr. Lynch said that the purchase order had been issued and they were just waiting on the contractor.)

• Hindley Elementary School

Mr. Lynch reviewed the various projects listed for Hindley Elementary School, including moving the main offices, and the nurse's office closer to the front entry way.

Board questions and comments and Administration's responses: a) **Have the specs been done for moving the offices**? (Mr. Lynch said that an RFP had been issued for an architect.) b) **How urgent is this move?** (Dr. Brenner said that this was more about security. He gave a brief overview of the current layout of the school and the proposed layout. The best practice model would have the principal's office and the administration near the front entrance.) c) **Have you spoken to the energy people about reimbursements for the windows for security**? (Mr. Lynch said that they don't give rebates on thermal windows.)

• Holmes Elementary School

Mr. Lynch reviewed the proposed capital plan for Holmes, including the replacement of the sidewalk along Hoyt Street and the replacement of the sealed windows on the second floor with windows that open.

• Ox Ridge Elementary School

Mr. Lynch reviewed the proposed capital plan for Ox Ridge.

Board questions and comments and Administration's responses: a) **Is the gym floor a priority 2 because it is still usable**? (Mr. Lynch said that it was still usable. It is damaged but is not getting worse and not unsafe. Dr. Brenner said that when the Milone and MacBroom study is done, the Board may want to revisit the project.)

Royle Elementary School

Mr. Lynch reviewed the proposed capital plan for Royle, which included larger radiators and replacing the library windows.

• Tokeneke Elementary School

Mr. Lynch reviewed the proposed capital plan for Tokeneke.

Board questions and comments and Administration's responses: a) Could you elaborate on putting light controls in the hallway? Do other schools have that? (Mr. Lynch explained that the school has window walls on the north side of the building, along with the library and cafeteria. During the day, the lights could be dimmed so the sunshine would light the areas. It would save energy.)

Central Office

Mr. Lynch reviewed the proposed capital plan for Central Office, including insulation and the skylight.

Board questions and comments and Administration's responses: a) Why was the slate chosen for the roof? (Mr. Lynch explained the district would have to get a special permit or variance to change the roof to asphalt shingles because it changes the appearance of the building. Otherwise, the District would just need a building permit to replace the slate.) b) Do we have a break out of what the basement windows would be? We don't have control of the basement. We have to delineate the costs separately because that is a Town cost. (Okay.)

• District Wide Capital Projects

Mr. Lynch reviewed the proposed capital plan for the District Wide projects.

Board questions and comments and Administration's responses: a) On the priority 2 at Holmes with the windows, is there a way to get cooler air into elementary schools and Middlesex? (Mr. Lynch said that the electricity in the elementary schools have very small electrical services, with the exception of Holmes and Tokeneke. He gave a quick overview of the details. There is a student who requires an air conditioner in a room, so the staff moves the window air conditioner from room to room. But in order to do this, they have to disconnect the electric outlet in the previous location so that no one else will use it. There is just not enough electricity in the building. Middlesex has air conditioning on the third floor, in the library and in the offices. Dr. Brenner reminded everyone that the buildings were never built to run as many computers as the District has or having air conditioning.) b) What kind of cost are we talking about? (Dr. Brenner said that at his former district it cost 8 million to do three elementary schools and one high school for the second floor and common spaces on the first floor. Mr. Lynch pointed out that each building would require a transformer and wiring up all the spaces is labor intensive. It is also an on-going cost because of the monthly demand costs.) c) When the M&M study is presented, the Board might decide to make some larger changes in the schools. Then this might be part of the process. (Mr. Harman pointed out that this was the initial proposal and the discussion should be held after the December 8th meeting.)

B. PRESENTATION ON TECHNOLOGY IN THE DARIEN SCHOOLS

Dr. Brenner then narrated a PowerPoint presentation. (File #2432) Dr. Brenner reminded everyone that a roll out time line had been created and that the goal was to have the computers in the students' hands that they are using. The goal is to make sure that the District makes the best use of their assets.

Board questions and comments and Administration's responses: a) Will there be filters and limits on the **amount of work for the students**? (Dr. Brenner said that it was about working smarter, not working longer. These will give them more flexibility and efficiency. I would not support something that would give them more stress.) b) I like the idea that all the students will have a level of technology to all the students and they will be using the same type of computer and the same operating level. I also hope it will erode some of the barriers where a student says "I did this at home, but can't print it out here." (Dr. Brenner said that there was a level of accountability that will come with the computers. There will definitely be equality. He added that he had not arrived in the District with a positive feeling about the Chromebooks, but his opinion has changed recently.) c) More information on the pilot that will start in January for the teachers. As for the one to ones for the fourth graders in April, will they be taking them home? (Dr. Brenner said that the students would be taking them home. It is the administration's understanding that it will be easier to manage a small group and is a learning experience for the staff and administration. There is a learning curve for us.) d) **Do we** need to buy more? Is it in the budget? Is this existing stock? (Dr. Brenner said that this was in the budget. It is not in existing stock. The Professional Development will be done internally, in Central Office with teachers who volunteer.) e) Will the existing programs continue? (Dr. Brenner said that the current programs will continue. With the Chromebooks, the PD will move fairly fast.) f) We've seen the power of this equipment in school and out of school. How does this align with Special Education? Is it part of Special Education? How do we bring this personally to the students with disabilities? I've seen what an iPad can do for someone with disabilities. (Dr. Brenner said that there has been technology purchased for the Special Education students already. The pilot classes have been chosen and there are Special Education students in those classes. There are some Special Education students that might do better with an iPad with specific apps that might be more appropriate for some Special Education students rather than a Chromebook, but the goal is to have the technology for all the students regardless of whether they have special needs or not. The assumption is that this will serve them in a major way.) g) I was going to ask how much this was going to cost but Google has a full suite of educational learning on site, which is all free. It's a massive site. (Dr. Brenner said that there may be occasions when the administration brings in people to teach the staff, but the emphasis would be to improve the skills. The administration will also be using the Google suite. The goal is to acquire knowledge through the professional learning groups.) h) In this type of PD would it make sense to do it through online testing and online courses? (Dr. Brenner said that the online testing will work for those who are interested, but the resisters will need more hand holding. Successful PD is determined by those participants who are most resistant but overcome their fears. We don't want the students sitting in the classes and not using the computers. It's not that the teachers don't want to do the right thing, but that they are afraid.) i) What are you going to do about the parents who say, "My child has their own device?" (Dr. Brenner pointed out that the District would not own the device and therefore could not support it. The District will be able to control their devices and support them, but not the ones that are privately owned. It will be important not to create an unsafe environment for the students, particularly the younger ones. As they grow older, we will give them more freedom, but for the youngest students, we will have to lock those down.) i) Having gone through the technology plan, the problem is that there is so much that can be done with spacing out and scheduling. It needs to be rolled out carefully. (Dr. Brenner said that this did not appear to be an aggressive schedule. The administration has every intention of holding to it.)

C. PRESENTATION AND DISCUSSION OF PRELIMINARY MAJOR BUDGET PROPOSALS FOR 2016-2017

- World Languages Update.

Dr. DaSilva then gave an overview of the World Language Program as outlines in the PowerPoint presentation. (File #2433)

Board questions and comments and Administration's responses: a) What becomes the base of your sixth grade curriculum for Spanish versus French? (Dr. DaSilva explained that there had not been a discussion about adding a second language at the elementary level. Once we study this and understand the impacts it would have on the middle school. Dr. Brenner said that the choice of the language predates the current administration. But when different languages are used, it requires tracking and pulling students out into groups. However, you are correct in that we need to discuss offering different languages in middle school.) b) Secondly, once you get into 7th and 8th grade, the students start to develop different aptitude in foreign language. If a student showed aptitude in a language, is that something you are going to be investigating as the program moves forward? Would there be different levels in the same classroom? (Dr. DaSilva said that the teachers work hard at differentiation in all the classes and that would be true for World Languages. There are many opportunities to do that. Dr. Brenner said that once the students reach high school, then there are more opportunities for acceleration. In middle school, the question is how many students are accelerating. However, writing skills and oral skills become very different, so there is room for challenging work. Dr. DaSilva said that the increase in time will allow the students to have more opportunities to explore.) c) Does the proposal also include five days of French for sixth grade? (Yes.) d) When you start looking into the Elementary curriculum more, what is the value that is there when a student changes from Spanish to French in the sixth grade? Is there a correlation or would the student's time be better spent learning something else? (Dr. DaSilva said that having one language makes transferring the second language easier to acquire.) e) You've spoken a lot about elementary, however there are also major concerns about high school and how high school languages are being taught. Right now, 6th and 7th grade have Spanish 1. Are we going to look at how the curriculum will be accelerated and what changes will be made in the curriculum for Grades 6, 7, 8 and 9? And to the previous question, will accelerated studies be offered? (Dr. DaSilva said that it was part of the work that was underway. There will be different levels, but it is hard to determine what the impact has been from the elementary levels, which is only in its fourth year. The first full group of students has not yet transitioned. The teachers were also in the early stages of writing the curriculum and had to work backwards. And in the interest of transparency, it's important to look at the frequency for K-2 with one 45 minute session. It will be important to analyze whether having two sessions that are shorter would be better because of the attention span. These classes don't have the written component, so the receptive skills and expressive skills grow. Dr. Brenner pointed out that this was not about pushing students into AP classes, but about giving the students opportunities if they chose to go in that direction. The administration needs to make sure there is a bridge between 5th grade and 6th grade and 8th grade to 9th grade, so the students don't get lost in the curriculum. This means there will be a check point at those times that will later allow the students to choose if they want to take AP French or Spanish or whatever they chose.) f) It will be interesting to see what the solution is as far as what the scheduling will eliminate with the increased world language time. (Dr. Brenner said that it would be less than everyone thinks.)

- Copier Solution

The discussion then moved to a presentation of copier issues. (File #2434) Dr. Brenner then reviewed the various costs associated with making copies on the various types of copiers/printers. He gave an overview of the tentative plan to replace the desktop copiers and printer with a centralized, high quality printer in a central location.

Board questions and comments and Administration's responses: a) It will be interesting to see how much time will be saved by going paperless in the District and how much money is saved by not delivering paper copies to the Board members. Second, as you put copy limits on the teachers and monitoring it, I hope that students' homes won't be turned into copy centers. (Dr. Brenner said that when his former district gave iPads to students, there were concerns about people making copies at home. However, it turned out that the need to print out was significantly less.)

D. REVIEW, DISCUSSION AND POSSIBLE ACTION ON FIVE YEAR BUDGET PROJECTIONS

Mr. Feeney said that the District maintains a five year budget projection based on a number of assumptions. He reviewed the information contained in the memo dated November 19, 2015 and the associated PowerPoint presentation. (Files # 2435, 2436)

Board questions and comments and Administration's responses: a) Within the fixed costs, the 2017-2018 increase is 9%. Why? (Mr. Feeney said that this was due to the projected health care costs. He reviewed the figures. All the outlying year increases will be health insurance and it is a national concern.) Mr. Feeney then presented the projected reviews including the ELP program, Summer School, rentals and cost sharing with the Board members. OPEB is an unknown factor since the State has not released their figures to the District at this time.

Board questions and comments and Administration's responses: a) The Special Education is the Excess Cost Reimbursement that is driven down by the eligibility percentages? (Yes.) b) The Board is required to approve this and forward the approved project to the Board of Finance. (Mr. Feeney added that this was where the projected enrollment report comes into play. He said the enrollment was expected to remain stable but there would be some variations in the numbers of sections required for the students.)

- ** MS. SULLIVAN MOVED TO APPROVE THE PROPOSED FIVE YEAR BUDGET PROJECTIONS AS PRESENTED.
- ** MR. BURKE SECONDED.
- ** THE MOTION PASSED UNANIMOUSLY.

E. ADOPTION OF PROPOSED MEETING SCHEDULE FOR THE 2016-2017 BUDGET

Mr. Harman said that there had been a change in the budget meeting schedule. There would be a meeting on Saturday, January 9th to review all the RCs and this will be followed by the regular meetings on the 12th and 26th. (File #2437)

** MR. MARTENS MOVED TO APPROVE THE PROPOSED MEETING SCHEDULE FOR THE 2016-2017 BUDGET.

- ** MR. DINEEN SECONDED.
- ** THE MOTION PASSED UNANIMOUSLY.

F. DISCUSSION AND POSSIBLE ACTION ON CHANGES TO THE SCHEDULE OF REGULAR BOARD OF EDUCATION MEETINGS FOR THE 2016 CALENDAR YEAR

Dr. Brenner pointed out that there were conflicts with some dates. (File #2438)

Board questions and comments and Administration's responses: a) **Regarding the primary election date, couldn't the Board meet at one of the schools**? (Dr. Brenner said that the videotaping would not be available.) b) **Would it be possible to video tape at Town Hall**? (Dr. Brenner said that having the meeting at the high school auditorium might be a possibility.) c) **It would be a good opportunity to have a meeting in one of the schools**. (Dr. Brenner said that in the past, he was accustomed to having Board meetings in each one of his school buildings for the same reason, but his former District did not videotape the meetings. That would have to be researched in terms of whether it was feasible.)

ACTION ITEMS

PERSONNEL ITEMS (File #2439)

- i. Teacher/Administrator Appointment
- ii. Resignations
- ** MS. STEIN MOVED TO APPROVE THE PROPOSED TEACHER/ADMINISTRATOR APPOINTMENTS AND RESIGNATION AS PRESENTED IN THE MEMO OF NOVEMBER 16, 2015.
- ** MR. MARTENS SECONDED.
- ** THE MOTION PASSED UNANIMOUSLY.

PUBLIC COMMENT

Mr. Jack Davis of Greenwood Avenue, came forward to address the Board. He said that the technology plan was very good. He hoped that eventually there would be a technology program that would allow the home bound students to participate in classes. In law school, the professors only see the test identification numbers rather than a student's name. Therefore the professor is grading the paper, not the student. With the students having Chromebooks, would this be possible in the future? Finally, while there are many filtering controls, how does the District plan to insure that the work that is being done at home is actually the student's work rather than the parent's?

On the language side, he said he appreciated that the schedule is still being adjusted and may reduce the free time; adding two periods of instructions will require taking away two period of something else. They may not be an off set of FTEs for what is being removed. He said he knew it was a budget matter and was just putting it out for consideration. Mr. Davis said that he was ecstatic regarding the reconfiguration of the copier policy.

He requested the Board to reconsider the one day workshop resolution on the 9th because it would be virtually impossible for either of the two RTM committees to come back on the 12th with valuable comments. While Mr. Davis said he could only speak as the F&B Committee Chair, in the past the Committee would have come back with their comments on the 26th. If this was changed, F&B would be fine because it's the Board of Finance that would determining the direction, whereas F&B gets into the nuts and bolts. He requested that this be adjusted at the next Board meeting. If it was adjusted, Mr. Davis said that he would be happy. Changing the meeting to the Monday before Thanksgiving might be a problem since that is the RTM Organizational Meeting. This would be a critical meeting for the RTM members.

Ms. Lois Schneider of Maywood Road, came forward and said that as vice chair of the RTM Education Committee she also objects to the fact that the Committee did not know this was going to be on the agenda. She said that the Committee objects to having to speak on the various budget items only two days after having initially hearing it.

Ms. Schneider said that she had been around the Board of Education for a considerable amount of time and seeing the Board pass something without considering the impact it may have on other people because they can't make comments until the Public Comment portion, which happened after the Board passed the item was very offensive. She said that she needed to say that to the Board. There are times when the Education Committee may have information that the Board had not considered. She said that she felt it was very difficult that the RTM members could not say anything until after the item was approved. Ms. Schneider requested that the Board consider this.

Mr. Seth Morton of Denhurst Place, from RTM District 3, said that he had spent time in BOE budget meetings and had been the Chairman of F&B in the past. One of the key elements has been the dialogs between the Board and the RTM Committees during the process. That is where all the questions are asked and where the Board receives valuable input from elected officials. Mr. Morton was concerned about the action taken tonight which would cut down on the dialog. This could end up with the RTM Committee members making recommendations that the Board may feel were arriving unreasonable. Because there will be very little dialog, the Committee members may arrive at different conclusions.

Ms. Wendy Ward of Stanley Road, came forward to speak regarding Google docs and the Chrome technology program, which was awesome. Her child's fourth grade teacher sent home a Google document that informed her students that there was valuable information and other information that was not valuable. The document encouraged the students to ask for help when they encountered questionable information. She said that she had a photo of the document and suggested the administration consider adopting it for the technology program. She then spoke about how her child's class was able to organize a surprise party for their teacher by using Google docs. It was an excellent exercise in team work.

Ms. Theresa Vogt of Circle Road, came forward and said that she liked the copier proposal. Her child's science binder may have been half of the cost of the copier costs. In the middle school, she said that it looked like the teachers were not using the hard bound science text or social science, but hand outs in a binder. Will this affect future text book purchases?

Ms. Jill McCammon of Old Kings Highway South, came forward and said that while she was excited that technology was being used, she expressed concerns about handwriting, particularly at the elementary level. Handwriting is involved in working memory. She said that she would like to understand more about this.

She then asked how it would be handled when a student did need to print out an assignment or for those students who had disgraphia. Dr. Brenner said that the student would be able to print it out at the Copy Center. He said that accommodations would be made for students who need it. There would be a developmental phase for the use of the copiers as the transition moves forward.

Ms. Stacey Tie of Clocks Lane, said that she had previously commented that there were discrepancies in the ELP sections on March 25th. The information had not been updated in the enrollment project earlier in the evening. Dr. Brenner made a note of it.

ADJOURNMENT

- ** MR. BURKE MOVED TO ADJOURN.
- ** MR. DINEEN SECONDED.
- ** THE MOTION PASSED UNANIMOUSLY.

The meeting adjourned at 10:11 p.m.

Respectfully submitted,

Sarah Schneider Zuro Secretary

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

<u>Date</u>: August 26, 2015

Department: Business Education

(Business, Engineering, Computer Science and Technology Department)

Proposer: Claudia Gray, Business Education Teacher

Course Title: Marketing Essentials

1. Grade Level(s):

9 - 12

2. <u>Course Credit</u>:

0.5

3. <u>Course Level</u>:

900

4. Course Length:

0.5

5. Graduation Requirements:

Elective Course

6. Fine Arts Requirement:

No

7. Prerequisites:

None

8. Rationale:

There are multiple reasons Darien High School should add Marketing Essentials to their selection of Business Education Courses in the Program of Studies:

 Marketing Essentials is a collaborative, creative thinking class that develops extensive computer skills while directly meeting the students' interests in business and marketing.

Darien High School students demonstrate a great interest in business and marketing. Not only have they shown an interest through joining the Darien DECA Business club this year, there was a large interest in business and marketing internships for the class of 2015. A new marketing course would allow students to explore their career interests in business and marketing through collaborative student driven projects, creative promotional campaign development, and extensive use of the Google drive along with Microsoft Office computer applications. DECA members and business education students focus on becoming academically prepared, community oriented, professional, responsible, and experienced leaders.

• Students responded extremely well to the idea of "Marketing Essentials" being added as a business course.

In May of 2015, the Curriculum Council at the high school polled students regarding their interest in courses that may be offered in the future. According to the response rate tracker, Darien High School has received 560 responses to the survey. Below are the curriculum survey results for business education classes that were proposed by Claudia Gray:

Marketing Essentials Produce, place, price, and promote a product, service or idea.



Sports & Entertainment Marketing Corporate sponsorships, event promotions, endorsements, and multimedia advertising.



• The Business, Marketing and Entrepreneurship Club, Distributive Education Club of American (DECA) had a very successful year 2014-2015 school year at DHS.

DECA is a national business club organization that sponsors business industry-validated competitive events that are aligned with the National Curriculum Standards in the career clusters of marketing, business management and administration, finance, and hospitality

and tourism. Fifty one DHS students officially joined DECA with membership dues paid to DECA National, Connecticut and Chapter levels with business teacher, Claudia Gray as their advisor. The members met on Wednesday or Thursday mornings to plan for the spring state competition.

Darien DECA Club had a great first year of competition. At the state competition eleven DHS students placed in the top six of their event, with eight of these students placing in the top three which qualified them to participate at the DECA International Career Development Conference (ICDC) in Orlando, Florida in April of 2015.

• Multiple business courses are offered at all high schools in our DRG, including marketing.

All high schools in our DRG offer between 3-13 business education courses in their respective departments with an average of six business education courses overall per high school. Marketing courses are currently being offered at New Canaan High School, Wilton High School and Ridgefield High School.

• Meets Connecticut CTE Performance Standards of Competencies

The Marketing Essentials course meets the following Connecticut Career and Technical Education Performance Standards of Competencies of the Connecticut State Department of Education for Marketing Education:

- A. Marketing-Information Management: Understand the concepts, systems and tools needed to gather, access, synthesize, evaluate, and disseminate information for use in making business decisions.
- B. Channel Management: Understand the concepts and processes needed to identify, select, monitor, and evaluate sales channels.
- C. Market Planning: Understand concepts and strategies utilized to determine and target marketing strategies to a select audience.
- D. Pricing: Understand the concepts and strategies utilized in determining and adjusting prices to maximize return and meet customers' perceptions of value.
- E. Product/Service Management: Understand the concepts and processes needed to obtain, develop, maintain, and improve a product or service mix in response to market opportunities.
- F. Promotion: Understand the concepts and strategies needed to communicate information about products, services, images and /or ideas to achieve a desired outcome.

• Business education is a top choice for majors at the post-secondary level.

Business education courses in high school are college preparatory classes. Currently, 20 percent of undergraduate students in the United States graduate with a major in Business. Business students in college can choose a wide variety of majors including Accounting, Finance, Business Management, Marketing, Sales, International Business, Human Resources, Entrepreneurship and many more.

According to The College Board, "A degree in one of the many available business majors can offer limitless opportunities. You'll be prepared to work in a variety of settings in business, government, nonprofit organizations and more. Whatever your interests, a major in one of the following areas will give you the knowledge and skills to work in a setting or industry that is right for you." (https://bigfuture.collegeboard.org/explore-careers/college-majors/business-majors-the-basics)

9. Introduction:

Marketing Essentials - Marketing is a strategic process of planning and executing the conception, pricing, promotion, and distribution of goods and services to create exchanges that satisfy consumer and organizational objectives. Students will learn the role of marketing in society and within a firm. They will understand consumer and organizational markets, marketing strategy planning, the marketing mix, and marketing research. Through its development and management of products, services, and ideas, marketing is fundamental to the successful functioning and profitability of any business, large or small.

Listed below is an outline of the course with a unit by unit overview.

The Business, Engineering, Computer Science and Technology Department does not currently have a structured course sequence for business education. Our hope is that with the addition of proposed business classes, we can develop a course sequence in business education modeled after the State of Connecticut Career and Technical Education Performance Standards and Competencies.

10. Course Outline:

Unit 1 Marketing and Marketing Concept – To be a successful marketer, you need to understand the marketing skills, marketing core functions and the basic tools of marketing.

Objectives:

- Comprehend the scope of marketing Planning, pricing, promoting, selling and distributing ideas, goods, and services to create exchanges and satisfy customers.
- Distinguish each marketing core function The core functions of marketing include channel marketing, marketing information management, market planning, pricing, product/service management, and selling.
- Evaluate the marketing concept Businesses should strive to satisfy customers' needs and wants while generating a profit.
- Analyze the importance of business law, communications, and customer relations as skills and knowledge in marketing.

Unit 2 The Importance of Marketing – Marketing provides the means for competition to take place in the market place forcing efficiency and responsiveness to customers.

Objectives:

- Compare the benefits of marketing The benefits of marketing include new and improved products, lower prices, and added value or utility.
- Explain the concept of utility Attributes of goods or services that make them capable of satisfying consumers' wants and needs.
- Cite examples of utilities Types of utilities include form, place, time, possession, and information.

Unit 3 Fundamentals of Marketing – The term market refers to all the people who might buy a product. The marketing mix is a combination of elements used to sell a product to a specific target market.

Objectives:

- Describe how markets use knowledge of the market to sell products: Marketers identify consumers who have the ability to pay by understanding consumer demographics.
- Compare and contrast consumer and organizational markets Consumer markets purchase for personal use while organizational markets purchase for businesses (business-to-business – B2B) and not-for-profit organizations.
- Explain the importance of target markets The group that is identified for a specific marketing program to develop focus.
- Conclude how each component of the marketing mix contributes to successful marketing The marketing mix consists of pricing, place, product, and promotion that are developed for the target market.

Unit 4 Marketing Planning – A company looks at itself and the world around it to create a marketing plan for reaching its goals.

Objectives:

- Learn how to conduct a SWOT analysis Students will learn to identify the strengths, weaknesses, opportunities, and threats for a company.
- Identify three key areas of internal company analysis (Strength and Weaknesses) Students will analyze the company, customers, and competition including market share.

- Identify the external factors in a PEST analysis (Opportunities and Threats) Students will analyze political, economic, socio-cultural, and technological (PEST) of a company's environment.
- Explain the basic elements of marketing plan The basic elements include: executive summary, situation analysis, objectives, marketing strategies, implementation, and evaluation/control.

Unit 5 Market Segmentation – The key to marketing is to know your customer or target market. Market segmentation assists with identifying the target market.

Objectives:

- Prioritize the concept of market segmentation Marketing segmentation is the process of classifying people who form a given market into even smaller groups.
- Analyze a target market To analyze a target market, companies use demographics, geographic, psychographics, and product-related behavior.
- Differentiate between mass marketing and market segmentation Mass marketing involves using a single marketing strategy to reach all customers.
 Marketing segmentation involves marketing to smaller defined groups.

11. Assessment:

- PowerPoint Presentations Students will be asked to complete a series of presentations throughout the class. This will be assessed based on the rubric as well as the class discussion. Students will be asked to prepare presentations on various marketing projects.
- Projects A series of hands-on/researched based projects will also be used to
 assess students learning in the class. This will apply concepts of each unit and
 will take place prior to unit 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 following an in class
 presentation.
- Unit Exams and Final Exam A unit exam will follow student review of a unit. A final exam will cover all semester material.

12. Interdisciplinary Opportunities:

Interdisciplinary Course:	Teacher(s):	Connections:
Business and Entrepreneurship	Claudia Gray	Marketing of student innovations/projects
Principles of Engineering	Rich Reynolds	Marketing of Fuel Cell Car Program
Web Design	Claudia Gray/ Rich Reynolds/ Greg Darin	Development of websites for use of promotion of a product, service or idea.
Computer Animation	Lorraine Westervelt/ Greg Darin	Development of advertising promotions through use of computer animation.

13. Enrollment:

In February of 2014, Personal Finance and Investing classes were surveyed. The students were asked to read the Marketing Essentials course description and indicate if in the future, they would be very interested, somewhat interested or not interested in enrolling in a Marketing course. The results by grade follow:

Grade	Very Interested	Somewhat Interested	Not Interested
9	7 Students	10 Students	7 students
10	5 Students	3 Students	4 students
11	7 Students	3 Students	0 students
Total	19 Students	16 Students	11 Students

In May of 2015, the Curriculum Council at the high school polled students regarding their interest in courses that may be offered in the future. According to the response rate tracker, Darien High School has received 560 responses to the survey. Of those responses, 62% of students responded favorably to a Marketing Essentials Course.

Due to surveys and increase interest in business courses and the DECA business club, a Marketing Course could possibly have two 0.5 credit courses running during the 2016-2017 school year.

14. Impact within Department/School:

There is a good possibility that with the addition of this course, it could reduce enrollment in other elective courses where similar students may have an interest in business education as a career exploration based elective and college preparatory class. It will not be replacing any business education courses currently offered yet supplementing a growing interest in business classes at Darien High School.

Marketing is an elective course that would be offered to grades 9-12. The target audience is students interested in majoring in business and possibly pursuing a future career in marketing such as Account Executive, Public Relations, Advertising, and Brand Management. Business courses allow for career exploration.

The number of students attending business classes have more than doubled from the 2014/2015 to the 2015/2016 school year.

Business Education 2014/2015 Total Business Enrollment 103 Students

Business Education Class	Semester/Section	Number of Students	
Investing & Personal Finance	Fall (001)	14	
Investing & Personal Finance	Fall (002)	24	
Investing & Personal Finance	Spring (003)	22	
Investing & Personal Finance	Spring (004)	24	
Pre-Law	Spring (001)	19	

Business Education 2015/2016 Total Business Enrollment 230 Students

Business Education Class	Semester/Section	Number of Students
Investing & Personal Finance	Fall (001)	24
Investing & Personal Finance	Fall (002)	24
Investing & Personal Finance	Fall (003)	23
Investing & Personal Finance	Spring (004)	24
Investing & Personal Finance	Spring (005)	21
Business & Entrepreneurship	Fall (001)	24
Business & Entrepreneurship	Fall (002)	23
Business & Entrepreneurship	Spring (003)	24
Business & Entrepreneurship	Spring (004)	24
Pre-Law	Spring (001)	19

Claudia Gray is the only certified business education teacher at Darien High School and would be the marketing course instructor.

15. Department Discussion:

The Business, Engineering, Computer Science and Technology department teachers fully supported the Marketing Essentials course proposal.

Pros: Marketing Essentials supports the interests of a large amount of students at Darien High School as seen in the survey results and the high increase in enrollment in Business Education Courses.

Con: Other courses with low enrollment may decrease.

16. Budgetary Implications:

Item	Description	Quantity	Cost	Total
Student Textbooks	Marketing Essentials (2016) (ISBN: 9780021398058)	25	\$110.70	\$2767.50
Teacher Edition	Marketing Essentials (2016) (ISBN: 9780021392667)	1	\$149.97	\$149.97
Curriculum Work		25 hours		
Staffing: fte				

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

Date: 9/1/15				
Department: A	rt			
<u>Proposer</u> : Dana	Larsen			
	gital Photography review the guidelines for cou	urse namino a	conventio	ons)
(Trease	eview me guidelines for con	rse numing c	onvenue	<i></i>
□x □x □x	check all that apply	4.	Course	Length: Please check Year Semester Other: Explain
2. <u>Course</u>	e Credit: Please check .5 1 Other: Explain	5.	Graduat check	tion Requirements: Please Required Course Elective Course
3. <u>Course</u>	200 300 400 650 750 900 AP	6.	Fine Ar □x □	ts Requirement: Yes No

7. Prerequisites:

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

There is no prerequisite for this course. We hope that students who are interested in photography will be interested in both Digital Photography and Photography 1 and 2.

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.

Students will learn the basics of digital photography. They will expand their knowledge by focusing on the creative and technical elements of this art experience. Students will experience the rewards of learning digital photography and will learn to manipulate their images on the computer and in the camera. General photography instruction such as composition, capturing a unique moment in time and framing an interesting perspective with their cameras still apply to digital photography. Students will be able to explore how using new digital tools can enhance their artwork. This course fills a gap in the current art courses. It incorporates technology that is used by most professional photographers as they begin their careers in this field. Students expressed their desire to take a Digital Photography course through the New Course Survey conducted by the Curriculum Committee done in spring, 2015. As a long term goal, the Art Department would like to add an AP Photography class. We are currently missing the important Digital Photography element necessary to the AP curriculum.

The Digital Photography course reflects the DHS Core Values and Beliefs and assists students in reaching several of DHS's learning expectations: Think critically, creatively, and adaptively while working independently and collaboratively to gain knowledge, to identify, understand, and solve problems, and to accomplish goals. Communicate effectively in multiple contents and for various purposes. Develop reading and research strategies, observation skills, and aesthetic awareness through engagement with authentic, inquiry-based tasks. Demonstrate an awareness of multiple perspectives with a knowledge of and sensitivity to past and present cultural and individual differences. Value and demonstrate personal responsibility and ethical decision-making.

Several schools in our DRG offer digital photography to freshmen. New Canaan High Schools offers six different digital photography courses and the beginning course is open to freshmen. Wilton has four digital photography courses and the first level is also open to freshmen.

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.

The primary goal of this course is to investigate the use of photography as a method for artistic self-expression. The course will start out being technically oriented, focusing on how to use Photoshop and a digital camera. Students will investigate how using the computer as another tool, enables them to express themselves in a unique and creative way. Any digital camera, including smart phones, may be used for this course. Students will be exposed to the work of well-known photographers to expand their knowledge within this field of study and see how photography is valued as an art form. They will continue to analyze and evaluate their own work and the work of their peers as they begin to produce their own photographic images.

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.

- Demonstrate an understanding of the Elements of Art and the Principals of Design through a series of exercises and hands-on projects to review previously learned skills, especially the rules of a successful composition.
- Learn how to use a basic digital camera. The first project will include practice using the camera.
- Begin learning how to use Photoshop on the computer to manipulate, control and alter images in a variety of ways.
- Students will create a website to present their work in class and future classes. This will act as a digital portfolio for students.
- Projects will focus on different Photoshop techniques. Each project will center on an idea for students to explore and creatively interpret. These projects will include:
 - 1. Interesting Light and Shadow
 - 2. Portraits
 - 3. Still-Life Exploration
 - 4. Inspiration from well-known Photographers.
 - 5. Collage and Montage Images together
 - 6. Multiple Images and using layers
 - 7. Color Study and manipulating a color image
 - 8. Independent or Self Portrait project. More advanced theme based projects that combine several techniques together while focusing on idea development and becoming more self-expressive.

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?

The assessment process will follow the pattern and expectations of other art courses within our department. Throughout the semester students will:

- Participate in critiques of their projects as they are completed (approximately two
 weeks to complete each project). Critiques include feedback from peers and the
 teacher during class discussion and a presentation of the student work for each
 individual project.
- Complete written self-evaluations for each project with a variety of guided questions to direct their analysis.
- Participate in individual teacher/student conferences to discuss student growth and improvement and to review skills acquired.
- Keep a portfolio of all their work, either in a digital format or with paper copies on photographic computer paper.
- Take a final exam which will include an online portfolio review of all the work completed during the semester, reflecting on their own work as well as their classmates' work and the work of well-known photographers throughout history.

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.

Interdisciplinary Course:	Teacher(s):	Connections:
Interdisciplinary Course:	Teacher(s):	Connections:
Interdisciplinary Course:	Teacher(s):	Connections:

13. Enrollment:

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

There is a strong interest in our regular photography classes. We consistently fill 7 - 8 sections every semester. In the beginning it is expected that 1 - 2 sections (15 - 30 students) of Digital Photography will run each semester. Hopefully those numbers will grow with the success of the course as incoming students find out more about it. We surveyed 10, 11, and 12 graders in the spring of 2015. We found that of the 73 students who took the survey, 68 would take a digital photography course if it was offered at the high school.

14. 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.

Initially Digital Photography may pull students who would otherwise take Photography 1, Photography 2, or Graphic Design. There is also potential to impact any art course that is currently open to freshmen: Art Foundations, Drawing and Painting 1, Ceramics 1, Clay Sculpture, and Drawing. When we add the AP Photography course (whose pre-requisites would include Photography 1, Digital Photography, and Photography 2) we feel it will not diminish the advanced level photography classes as much. Overall we might keep the same number of photography students, however they would just be dispersed a little differently. Because the overall number will probably not change there would be little impact or change among all the other electives. We do not feel it will impact other art classes for the same reason. We currently have three art teachers who teach photography. Any of these teachers, plus the Graphic Design teacher could teach this course.

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.

All members of the Art Department discussed the addition of Digital Photography to our course selections and agreed that it would enhance and complement all the art courses we offer. We also discussed a plan for future courses. The plan includes adding AP Photography. We agreed that digital photography was necessary before a student would be prepared for the AP Photography class. Losing students from our black and white film photo class who might also want to take digital photo was a concern but all members felt it was important to add the new technical aspect of photography to our program.

16. Budgetary Implications:

Please complete the table below including all anticipated expenses.

Item	Description	Quantity	Cost	Total
Student				
Textbooks				
Student				
Workbooks				
Teacher				
Edition				
Materials	Ink for printer and		\$500.	\$500.00 (all art courses are
	photo quality printing			given \$500.00 for material
	paper			expenses under our K-12
				Art Department Budget)
Curriculum				
Work				
Furniture				
Professional Developme nt (training)				
Staffing: fte				

Please submit the completed proposal to <u>jabennett@darienps.org</u> no later than **September 4, 2015**.

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.

Description: Students will have the opportunity to experiment with digital photography and solve problems related to the camera and the Photoshop program. Students will learn to manipulate images on the computer and design successful compositions. Assignments will give the course direction as students apply basic knowledge to a variety of photographic techniques while they learn to successfully produce high quality photographic prints. Students will also have the opportunity to explore a wide variety of techniques and materials while manipulating their images.

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.

Course Objectives:

- 1. To instruct students in both the technical and aesthetic aspects of digital photographic art.
- 2. To gain understanding of the digital camera as a tool to create images.
- 3. Learn processing skills while manipulating photographs on the computer.

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.

Expectations: Students will capture images with a digital camera, manipulate and enhance photographs on the computer then save and present their work to the class. The assignments will build on their skills as they work through the process of learning digital photography. Students will provide their own digital camera; smart phones are acceptable.

Required assignments must be completed and presented for teacher/class analysis and criticism. Self-evaluation and development of individual goals will be stressed. Grades will be based on the development of a process and final print product of the photographic experience.

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

Date: September 4, 2015		
<u>Department:</u> World Language Department		
<u>Proposer</u> : Denise Massari and John Gearty		
Course Title: Latin 4		
(Please review the guidelines for course nam	ning co	onventions)
 Grade Level(s): Please check all that apply □ 9 □ 10 X 11 X 12 	4. 9	Course Length: Please check X Year □ Semester □ Other: Explain
 2. Course Credit: Please check □ .5 X 1 □ Other: Explain 		Graduation Requirements: Please check ☐ Required Course X Elective Course
3. Course Level: Please check □ 200 X 300 □ 400 □ 650 □ 750 □ 900 □ AP	6.]	Fine Arts Requirement: ☐ Yes X No

7. 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?

Latin 3 with a grade of C or higher.

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.

In the past the World Language Department has offered Latin 4 as an independent study course as there were not enough Latin 3 students nor enough student interest to propose a Latin 4 course. This year, however, there are not only enough students and interest in continuing the study of Latin to warrant this proposal but there is also significant interest from the parents of the community to see the Latin program grow. The study of Latin 4 ties directly into the DHS Core Values as it will promote the development of effective reading, research and observation strategies as well as enable students to demonstrate an awareness of multiple cultural and intellectual perspectives.

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.

The current Latin curriculum at Darien High School encompasses Latin 1-3, the work of each year based on textbooks in the series known as the Cambridge Latin Course.

The textbooks in these years combine focused, structured exercises on grammar forms, English derivations from Latin, and elements of Roman and ancient culture with Latin readings about invented characters based in varied locales, ranging from Pompeii to Britain, and from Alexandria to Rome. By the end of the third year most, but not all, significant points of Latin grammar and syntax have been introduced and thoroughly practiced. By this point students have an extensive Latin vocabulary and a sound grasp of Latin word forms and the syntax of complex sentences.

Students who have reached this level are ready and eager for exposure to original, unadapted Latin readings in prose and poetry, which will challenge and develop their skills in translation, and will help teach them to analyze actual texts (which will not have been produced to teach Latin grammar) with greater precision, and deepen their understanding of the literary and historical contexts from which these passages emerged. Developing skills

of this sort aligns closely with the norms for acquiring knowledge of other cultures, and for making comparisons with other language systems, as set forth in the ACTFL *Standards* For Foreign Language Learning in the 21st Century (1999).

The proposed course in Latin 4 will provide access to original Latin readings in prose and poetry, along with intensive study of their cultural background, and of ways to critically evaluate them.

The Cambridge Latin Course includes a textbook for Level 4, and it will be a basic foundation for the curriculum of the year. The text provides advanced elements of Latin grammar, and continued review, but about three quarters of the readings are original, or only slightly adapted, passages from Roman authors, principally the poets Catullus, Martial, Ovid and Virgil, and the prose writers Pliny, Petronius and Tacitus. This is an admirably broad sampling of Roman writers. As each of these writers is introduced and read in the textbook, other passages from their writings could be added, if the skills and interests of the students suggested it. By the end of this year, students will have learned and practiced every important element of Latin grammar and syntax.

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.

Quarter 1: Textbook (instructional) readings, grammar notes and review (textbook exercises and teacher handouts); English derivatives; cultural topics; student projects

Quarter 2: Unadapted textbook readings in Ovid, Pliny, Martial, Phaedrus, supplemented as warranted; continued grammar notes and exercises; English derivations; exercises in listening and in writing; student projects

Quarter 3: Textbook readings in Petronius, Ovid and Catullus, supplemented where useful; continued study of grammar and syntax; historical topics; student participation (as Latinists) in the CT poetry recitation contest; listening and writing exercises; student projects

Quarter 4: Readings in Pliny, Virgil and Tacitus, added to where warranted; continued exercises in grammar and syntax; listening and writing exercises; student projects

Many students at this level will certainly be qualified to take the SAT subject test in Latin.

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?

A mixture of formative and summative assessments and projects will be used to evaluate students. Students will also participate in both the State and the National Latin Exams.

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.

Interdisciplinary Course:	Teacher(s):	Connections:
Interdisciplinary Course:	Teacher(s):	Connections:
Interdisciplinary Course:	Teacher(s):	Connections:

13. Enrollment:

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

We anticipate six to eight students, as there are nine in the Latin 3 course this year.

14. 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 will provide students the opportunity to continue their study of Latin. It will not affect other courses as the students who will take this course will have already invested three years into the study of Latin and there is no equivalent offered at DHS. We currently have only one teacher who is both qualified and interested in teaching this course.

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.

The department agrees that this course should be offered for a variety of reasons:

- 1) It will allow students who are interested in continuing their study of Latin the opportunity to do so.
- 2) Offering this course makes DHS more competitive with surrounding districts such as New Canaan, Wilton and Greenwich as they offer Latin 4 and in some cases, 5 / AP.

15. Budgetary Implications:

Please complete the table below including all anticipated expenses.

Item	Description	Quantity	Cost	Total
Student	Cambridge Latin Course Unit 4	10	\$77.06	\$770.60
Textbooks	(North American Fourth Edition)			
Student				
Workbooks				
Teacher	Teacher's Manual	1	\$72.00	\$72.00
Edition				
Materials	Activity Masters	1	\$72.00	\$72.00
	Audio Program	1	\$37.13	\$37.13

Curriculum	20 hours course work over the	20 hours	District
Work	summer		Rate
Furniture			
Professional Developme nt (training)			
Staffing: fte	To be completed by coordinator Additional .2 FTE needed		
Other			
Other			

Please submit the completed proposal to <u>jabennett@darienps.org</u> no later than **September 4, 2015**.

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.

This course emphasizes the development of language skills (including advanced grammar, syntax, and vocabulary) necessary for reading unadapted Latin literature. Authors students may read include the poets Catullus, Martial, Ovid and Virgil, and the prose writers Pliny, Petronius and Tacitus. In addition to advanced language study, students will also continue the study of important topics such as Roman history, classical mythology, government and social customs.

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.

- 1. To read original Latin readings in prose and poetry.
- 2. To analyze texts with greater precision.
- 3. To understand the historical and literary context from which the poetry, passages and prose have emerged.
- 4. To continue the study of Roman culture, history and society.

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 complete assignments at home and participate daily in class. A final grade of C or better and teacher recommendation will be required to advance to the next level of study.

DARIEN PUBLIC SCHOOLS

Contemplated Gift Form

Gift intended for: (Check appropriate response:	Person(s) or Group Offering Gift(s) s)
HindleyHolmes	Darien Technology and CommunityFoundation
Ox Ridge Royle	Contact person-This may be a gift giver or a building administrator Name Jeromy Nelson
Tokeneke	Address_DHS
Middlesex Middle School	
<u>x</u> Darien High School	Tele. 2340 ————————————————————————————————————
District	e-mail jnelson@darienps.org
Description of proposed gift(s),	
See Attached	
Is the value of the gift(s) \$ 500.00 Note: If the proposed gift invo services please place a on them.	
If your answer to the previous que categories of value for the propo	estion is Yes please check one of the following sed gift(s):
500-1,000	X5,000-10,000
1,000-2,000	10,000-15,000
2,000-3,000	15,000-20,000
3,000-4,000	20,000+
4,000-5,000	

Do not write below this line

Status:	Date received by Superintendent Notes on actions by Superintendent of Schools-
	Troids on autions by Superintendent of Series is
	Actions, if any, by the Board of Education-
	Final disposition of the gift offer-

<u>Project Title</u> = Darien High School Fuel Cell Team Fuel Cell Request

<u>Project Proposers</u> = This project is proposed by the Technology, Engineering, STEM, Business and Computers Department at Darien High School. In creating this plan we have consulted with the school administration including Jacob Greenwood and Ellen Dunn.

<u>Project Explanation</u> = The Technology, Engineering, STEM, Business and Computers Department is requesting funding to purchase a new hydrogen fuel cell for the Principles of Engineering class otherwise known as the Darien High School Fuel Cell Team. The team needs to replace this core component of their vehicle in order to continue their education in the discipline of clean energy.

<u>Background and Rationale</u> = The DHS Fuel Cell Team was founded in 2003 and promotes students to become independent thinkers and solve engineering challenges through real world applications. Their current fuel cell, with a lifespan of approximately 6 years, was purchased over 9 years ago and is no longer in functioning condition. The

device has developed several internal hydrogen leaks and no longer produces power for the vehicle. With a new fuel cell the team would be able to restore the vehicle to a usable condition and compete in the upcoming Shell Eco-Marathon alongside fellow high schools as well as several engineering universities. This team is well known in the surrounding area as a face of Darien High School and with the proper funding they can continue their work while proudly representing the community.

Anticipated Results = With a new fuel cell the students will be able to resume working on the vehicle and attend the 2016 Shell Eco-Marathon in Detroit, MI while receiving an educational value like no other. We believe that in the current situation the only thing limiting the students' potential is a lack of funding and necessary materials. A new fuel cell is the key stone piece needed to complete the vehicle as it is the heart of the project.

<u>Program, Staff, and Budget Implications</u> = We hope that this component could be purchased by the end of 2015 in order to allow students ample time to integrate it into the vehicle design before the Eco-Marathon in April of 2016. The technology education teachers will be contributing countless hours in school and out in order to ensure the project is completed on time while providing an educational value to all students who wish to help.

<u>Project Specifications</u> = *Please see Attached invoice*.

<u>Timetable</u> = We hope to order a fuel cell before the end of 2015.

ProForma Invoice

Shipping Terms: DELIVERED DUTY UNPAID Import Cost: Included Date: 2015.09.15 Quotation No: Order No: S0013691 ProForma No: 2937

Handling Cost: Included Invoice No: F 0013691 PO#:

37 Queen's Road Central

Rm 809, Yu To Sang Bldg.

Horizon Fuel Cell Technology HK Ltd.

Duty / Tax: Not Included

Shipping Method: Air Economy

Shipping From: SH,CHN

Company: Darien High School Fuel Cell Team

Recipient Details

Hong Kong

Tel: +86 21 5270 9082

Fax: +86 21 5270 5064

sales@horizonfuelcell.com

Billing Details

Buyer: Darien High School Fuel Cell Team Darien, CT 06820 USA Address: 80 High School Lane Contacts: David Kristof

Country:

UNITED STATES OF AMERICA

UNITED STATES OF AMERICA

Darien, CT 06820 USA

Country:

Address: 80 High School Lane

Contacts: David Kristof

Fax:

Email: dkristof@darienps.org VAT No:

Email: dkristof@darienps.org Shipping account Number: DHI

Fax:

Comments **Extended Price** 2,200.00 USD 4,600.00 USD ġ. 2,200.00 USD 4,600.00 USD **Unit Price** SEM Accessories(H-500XP) Item Description H-1000XP FCS-B1000XP Model No.

151.00 USD Shipping Cost:

Tax (17%):

6,951.00 USD Proforma Invoice Total:

Bank Information:

Bank name: The Hongkong and Shanghai Banking Corporation Limited

Bank address: No. 1 Queens Road, Central, Hong Kong

Account number: 178-728085-838 (Foreign Currency)

Swift code: HSBCHКННКН

Initial: Payment terms:

2. The proforma must be signed to confirm the order details are correct then fax to +86 21 100% Upfront 1. Payment terms are:

52705064 or scan and email to qian.li@horizonfuelcell.com

S0013691 3. On bank transfers reference the Order number:

4. Purchaser must cover their own telegraphic charges. (Including all charges from their bank and any intermediary banks.)

on receipt of funds. 5. Products will be shipped about 3-4 weeks

Account/Benificiary name: Horizon Fuel Cell Technology (Hong Kong) Limited 6. After the funds have been transferred, send a copy of the bank transfer by fax to +86 21 5270

5064 or scan and email to qian.li@horizonfuelcell.com

I confirm that the details in this Proforma Invoice are correct Late payment charge will be charged daily from 30 days after agreed payment terms at a an annual

This Proforma Invoice is valid for 30 days from the date sent.

21% on the money not recieved.

Authorization:_

Page 1 of

DARIEN PUBLIC SCHOOLS

Contemplated Gift Form

Gift intended for:	Person(s) or Group Offering Gift(s)
(Check appropriate responses)	
, , , , , , , , , , , , , , , , , , , ,	Irene Trautmann
Hindley	Darien Music for Youth
Holmes	4 Laurel Lane
Ox Ridge	Darien, CT 06820
	Contact person-This may be a
	gift giver or a building administrator
Royle	Name: Richard Sadlon
	Address: Director of Music
Tokeneke	***************************************
Middlesex Middle School	
	Tele.: 203-655-3981 ext: 2329
Darien High School	
	Fax
District	e-mail RSadlon@darienps.org

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

The Darien Music for Youth organization has generously offered to donate funds in the amount of \$4,000.00 to support a cultural enrichment assembly program for the students at Darien High School. The music ensemble, The Late Show's Gospel Choir, will kick off a series of Black History month activities organized by the Darien HS Community Council and they will also program their presentation to support the Music Department's annual curricular focus them on African American Spirituals. The in-school assembly tentatively scheduled for Tuesday, February 2 (snow date of Feb. 8) has been approved by Mrs. Dunn, pending approval of this gift proposal.

The Late Show's Gospel Choir will do a workshop with the Darien HS Music students followed by a free evening performance at DHS open to the entire community and including participation of our high school choral students.

Please ans	wer the following	g questions.
Note: If t se	he proposed gift i	0.00 or more?X_YesNo nvolves donated materials or ce an estimated dollar value
	ver to the previous of value for the pro	s question is Yes please check one of the following oposed gift(s):
500	-1,000	5,000-10,000
1,0	000-2,000	10,000-15,000
2,0	000-3,000	15,000-20,000
3,0	000-4,000	20,000+
X_4,0	000-5,000	
]	Do not write below this line
Status: Dat	te received by Su _l	perintendent
No	tes on actions by	Superintendent of Schools-
Ac	tions, if any, by th	e Board of Education-
Fin	nal disposition of tl	he gift offer-

Darien Public Schools Financial Report Through January 5, 2016

The enclosed monthly financial projection represents expenditures of the 2015-16 fiscal year. The data enclosed is based on the payroll of December 31, 2015.

In summary, we are currently projecting a favorable balance of \$106,522. In this package is the second round of proposed budget transfers. In particular, projected insurance savings as a result of the transition to a new health insurance provider will offset a majority of the special education overages.

Additional highlights of the monthly report are as follows:

SALARIES: The monthly report of this category continues to shows a positive variance of \$475,443 (line 1042). The majority of this variance can be accounted for leave of absences (LOA) after the start of the school. We currently have approximately 30 LOA's as of January 4, 2016.

Misc.:

Line 30, 106, 161,205, 335. Custodians- the overage is due to second and third shift differentials. Line 31 Clubs and Councils DHS- this projected overage is for a internship stipend. \$100 for each student.

Line 412: Custodial O/T: Employee on a qualified leave.

Line 589: Substitute Nurses: Employee on a qualified leave.

Line 684 Temporary Hourly Services: Response to a grievance.

OPERATING EXPENSES: This month, we have begun the process of releasing the expenditure forecast with a push for Principals/Administrators to fully encumber expenditures. Current operating expenses show a negative balance of (\$929,335) (line 1067). The majority of this balance (\$929,335) resides with special education.

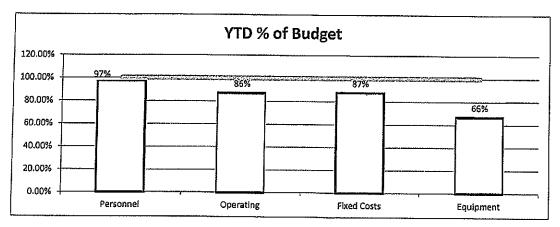
Misc:

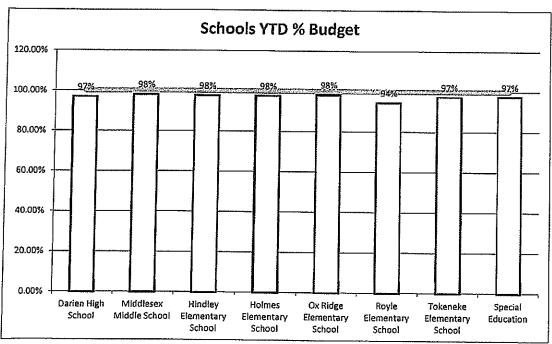
Line 48 Temporary Hourly Services – this account will be made whole once reimbursement is made from the ACT / SAT proctoring.

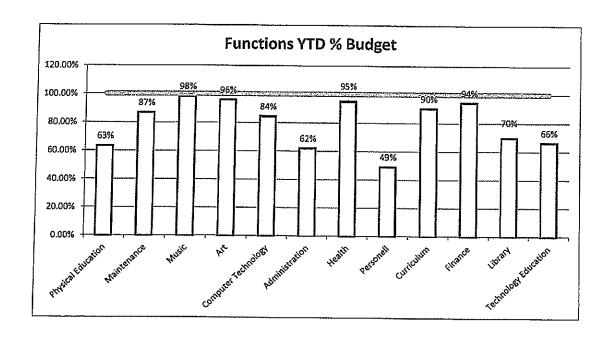
Line 447 HVAC and Line 454 Reserve for Emergency Repairs: Costs associated with heating issues at Holmes School. Proposed transfer in.

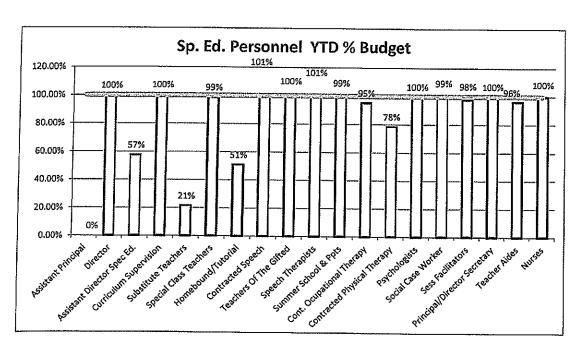
EQUIPMENT EXPENSES: Equipment expenses are projected to be in line with budget. Equipment balances at DHS (line 64) are for the acquisition of furniture for the conversion of locker pods; Maintenance (line 463) is for district wide replacement furniture and Special Education (line 831) is for the acquisition of assistive technology, all of which are expected to be fully spent prior to the close of the year.

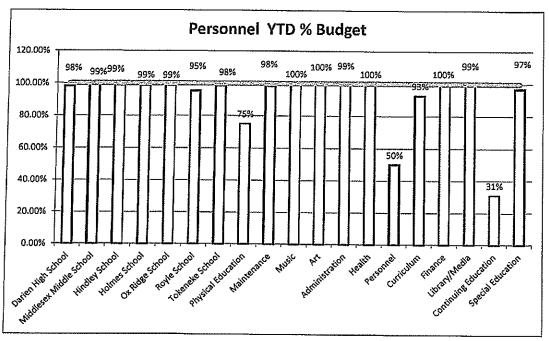
UTILITIES: The estimates in utilities, particularly heating and electricity are based on last year's consumption with current pricing. As we head into the February/March, projections will be a good indicator of these expenses. The current oil contract goes through the end of the fiscal year. Barring extreme weather, these accounts should be on target with projections.

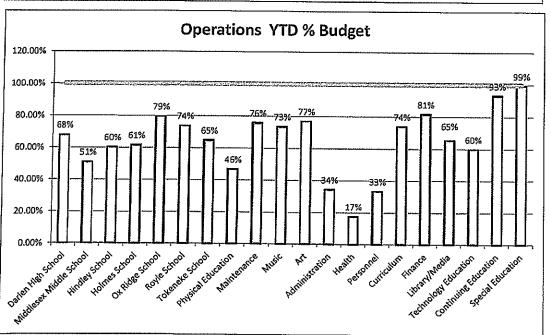






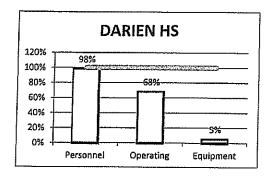


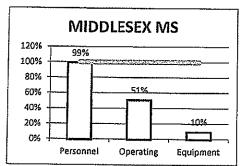


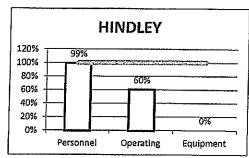


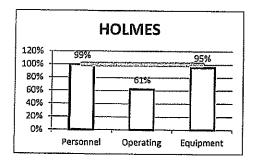
% OF YEAR TO DATE BUDGET BY SCHOOL

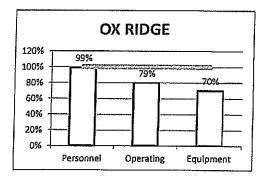
The Charts below reflect year to date expenditues plus existing encumbrances.

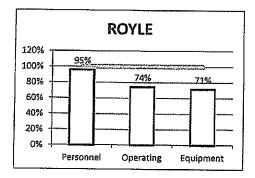


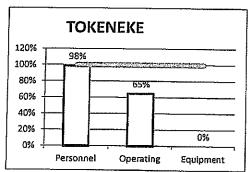












Monthly Financial Report

REVISED 1/5/2016

	CURR Surplus/		758.89 475,443		(909,335)		246,885	. 9 538	077.0	758.89 (178.478)		Rev. Surplus/	(Shortfall)					•		•		250,090	-		35.000	285,000	
	ADP ∦ CL	4	757.87 75			1	-		-	L	<u> </u> 				L		l	I	L	1	1	1	1			<u> </u> -	10
		ŀ	+	2	*	5	70	35		87 757,87			5	(00	9	160	É	(5)		Ş	2 6	2		ŽĮ	<u>.</u>		10 424 01
		4	60,268,897	14 946 004	1	19 803 163	1	364,035		94,372,187		•	Rev. Forecast	(10,000)	(35.000)					(000 685)	ľ				(285,000)	(3,756,183)	90 212 004
	,	Avail, Bud	0567/0077	1 801 620	1,00,1,020	PSP 69P C	100,000	125,370		6,524,404			Key, Expected	(10,000)	(35,000)	(70,000)	(100,000)	(195,983)] 	587 000	(1 800 000	4,490,000		(423,200)	(93,887)	(2,141,070)	FEE EBE F
		10 800 006	74,004,64	5.078.260		6.313.981		41,624		44,236,090				•		-	2,398		•	,] 					2,398	44.738.487
	ş	25 904 185	anti- anti-	6,966,878		10,356,583		205,569		43,433,215		Description of	nev. necelyed	(10,000)	•	(27,442)	(13,873)	٠		(2.093)					(156,113)	(209,520)	43.223.605
	Rev Bud	60,744,340		13,936,759		19,140,047		372,563		94,193,709		Dev Bud	The Park	(10,000)	(35,000)	(70,000)	(100,000)	(195,983)		(587,000)	(1 800 000)		1000 5000	(102,627)	(250,000)	(3,471,183)	90,722,526
	Adiust	359,093		741.038		(1.103,728)		3,597				Adinet		•	1	•	ı	-	•	•		-	,		,	ı	,
	Orig. Bud	60,385,248		13,195,721		20,243,775		368,966	000 500	24,123,703		Orie, Bud	100001	(10,000)	(35,000)	(70,000)	(100,000)	(195,983)	•	(282,000)	(1,800,000)	-	(423 200)	100000	1	(3,471,183)	90,722,526
	2014-2015	57,787,072		15,193,219		18,741,625		924,195	02 646 111	ווויטרטיסכ		2014 - 2015	L					(190,275)	ı	(606,338)	(2,839,907)	(282.727)	L	L	ı	(4,556,339)	88,089,772
	2013 - 2014	56,047,487		12,984,464		17,950,122		732,265	8FF 617.78	Dept. Triber		2013 - 2014	(10.000)	1000,01		(114,741)	(103.143)	(187,719)	1	(596,406)	(2,506,963)	(258,276)	(242,534)		I 000	(4,019,784)	83,694,555
	2012 - 2013	55,803,634		10,344,550		17,052,702		343,237	83.544.124			2012 - 2013	(100 000)	/35,000	(000°CE)	(92,280)	(116,143)	(179,959)	(200)	(633,290)	(2,188,837)	(203,784)	(214.784)	_	10 000	(1/0,001,0)	79,779,547
EXPENSES	İ	Personnel		Sperang	Time	Daxin	Tourinment	יין מיניין מינייין מיניין מיניין מיניין מיניין מיניין מיניין מיניין מיניין מינייין מיניין מיניין מיניין מינייין מיניין מיניין מיניין מיניין מינ	GRAND TOTAL EXPENSES			REVENUE	RC-1 Student Parking Fees	RC-11 Summer School Field Hea	or to the state of	PC 12 The certain	AC-12 Use of Melds	INC-20 Revenue for 11 Services	RC-22 Continuing Education	RC-23 Summer School	RC-24 Exeess Cost Grant*	RC-24 ELP Tuition	RC-25 Other Post Employment Ben.	RC-26 Early Learning Program	CDAND TOTAL DEVENTE	CHANGE TO THE PROPERTY OF	NET BUDGET (Appropriation)

Darien Public Schools Budget Projection for 2015-16

YR. END EST.	(O)		53,626	(Q) \$	324	- 10	0	0	(24,037)	33,027	1	1 1	(755)	(0)	15,000	1,656		(0)	613	(751)	(30,000)
CURR	1.00	1.29	5,50	0.40	19.56	15.20	2.50	1.00	17.88	2.80			1.80	7.00	5.00	2.00		8.00	2 00	7.00	142.27
AUA ATS	1.00	1,00	9,00	0.40	19.56	15,20	2.50	1.40	17.55	3.82	•		1.80	7.80	8.8	2.00		8	200	7.00	144.02
FORE- CAST	190,831	136,762	453,686	41,671	1,472,669	1,081,552	210,517	103,586	1,680,841	222,551	- 000	31,020	146,652	330,312	236,678	110,826		285,291	92,841	176 235	11,607,701
AVAIL BUD.		17,783	53,626	45	324		1	r	(24,037)	170,00	, ,	16400	(357)	(a) -	29,769	1,656		(e)	013	9.704	232,677
ENCUM. REQUES.	88,286 229,953	63,196	265,675	22,754	641,509	629,164	315,084	63,745	1,011,570	136,954	4	7,755	90,356	350,036	107,343	55,425	1 64	134,013	102,15	86,254	6,613,548
YTD EXP	51,567 102,545 267,687	73,566	188,011	18,917	422,003	452,388	211,359	39,841	558 485	85,596	- 1 78K	23,265	56,296		114,565	55,401	130 670	41 480	261 205	50,277	4,889,228
REV. BUD.	190,831	136,762	507,312	41,716	1,124,735	1,081,552	526,442	103,586	1.432.261	222,551	75 237	31,020	145,898	-	251,678	112,481	106 286	93,454	492.888	146,235	(39,464) 11,735,453
TRERS ADJ.	4,303	t t s		37.057	(85,174)	5,073	15,157	(44,739)	(62,252)	(15,708)		1,020	14.148		-	,	38 316	(\$18)	13.802	-	(39,464)
ORIG APPRO	190,831	136,762	507,312 69,904	41,716	1,209,909	200,417	511,285	1 628 760	1,494,513	238,259	72.27	30,000	536.164		251,678	112,481	246 975	93.972	479,086	146,235	11,774,917
ACTUAL 2014 - 2015 95 156	187,089	160,757	491,572 67.040	41,222	1,149,117	201,695	498,859	1.605.165	1,384,973	230,778	70,485	29,949	524,278		246,061	96,135	279.103	76.899	464.944	149,247	11,323,107
ACTUAL 2013 - 2014 98.795	438,453	158,081	475,322	1.355,714	1,116,905	194.216	472,272	1.506,335	1,409,283	188,540	74,785	29,141	545,112	1	239,844	100,087	201.942	88,664	461,985	141,915	11,071,819
ACTUAL 2012 - 2013 95,182	439,533	179,017	465,826	1,322,622	1,225,650	189,739	511,002	1,432,371	1,334,208	239,315	53,556	27,654	546,245	3,152	230,440	382	174,637	86,140	470,727	136,152	11,199,453
ACCT#	3 21102 ASSISTANT PRINCIPAL 4 21203 DIRECTOR OF GUIDANCE	5 21220 CURRICULUM SUPERVISION 6 110110 ALP TEACHERS	8 110114 BUSINESS TEACHERS 9 110114 COMMITTED TEACHERS	110118	11 110124 FOR LANG TEACHERS 12 110130 MATH TEACHERS	110132	14 110134 PHYSICAL ED. TEACHERS 15 110136 READING TEACHERS	110138	т	19 110164 WORK STUDIES TEACHERS	21302	22 21401 LIBRARIANS	21402	24 21405 ESL INSTRUCTION	21502	21503	21603	21604	61001	101003	32 TOTAL PERSONNEL

YR. END	EST.		200	35	375	140	703					, 00	767	•	+		(8,776)				530	1	,	(0)	78%	•		1		(5,712)				•	1		•	,	•	122,040	Surplus/	(Shortfall)	[,	122,040
CURR	SIL	ľ	1							†-		1	1	1			1	1										-												142.27	0,	Ÿ	F	142.27
ADP	STF																		1			1						_					_							144.02				144.02
FORE	CAST	689.05	11 965	361	9	1,160	2,797	6,300	33,250	24,000	22,000	53	6 700	23.300	2,600	21016	13 000	22,500	OVC,222	No.'c	C95'11	(9,800	36,050	8,521	15,212	1,200	2,250	70,625	15,500	427,238		417,238	10,152			-		10153	oction.	12,045,091		Rev. Forecast	(10,000)	
AVAIL	SUD.	196	35	375	45	140	/03	3,066	7,254	11,501	755	297	3,256	1,191	1 030	(8.776)	8 385	101.64	401,01	2000	2000	1,704	30,564	0	788	1,200	2,250	42,646	2,830	135,744	,	125,744	9,652	-	-	•	•	9 652	1004	378,073		Rev. Expected	(10,000)	368,073
ENCUM.	MCCOLS.	,	335	•	737			,	1,946	3,361	735	53	50	17,470	1,135			9261		cay	2 200	2000			3,230	1		3,505	2,318	39,162		39,162	2002	•	•	<u>'</u>	•	200		6,653,211	1	~		6,653,211
YTD	007.02	20,089	11,630	125	923	2.707	1 224	467.1	OCO**7	9,137	20,509	,	3,394	4,639	435	21,976	3,615	10.361		11 172	923 6	2005	0000	170'0	11,702		•	74.474	10,352	246,619	950 556	420,022	-			,	•			5,135,847		Rev. Received	(10,000)	5,125,847
REV.	38805	60000	12,000	200	1,300	3,500	6300	13.250	20075	000,62	77,000	350	6,700	23,300	2,600	13,200	12,000	22,500	5,000	12.195	19.800	36.050	103.8	16,000	0001	7 250	20,430	C70'0/	13,500	421,526	263 517	021.01	70,102			•	٠ .	10,152		12,167,131		Kev. Bud.	(10,000)	12,157,131
TRFRS ADJ.	,	-		*	-		1				•	,	,	-			,	-	1	•		3	16		ŀ				,	17	36							1		(39,443)	3	Adjust.	•	(39,443)
ORIG	50,885	12000	200	3	1,300	3,500	6,300	33,250	24 000	22,000	360	230	00/0	23,300	7,600	13,200	12,000	22,500	5,000	12,195	19,800	36,050	8.500	16,000	1200	2250	20,07	16 600	000,00	441,505	411.505	1031.01		,	1	ŀ		10,152		12,206,574		Orig. Bud	(10,000)	12,196,574
ACTUAL 2014 - 2015	40,501	10,091	553	200	1,018	2,779	6,300	31,454	21,176	21.691		7613	22 014	23,714	1,474	13,151	10,705	22,500	-	12,786	12,072	23,938	20.378	21.853	880	5.957	20.367	507.01	12,422	0CT104		100 96	10000	2 708	ì		1	29,699	:	11,753,996			(10,000)	11,743,996
ACTUAL 2013 - 2014	44,608	11,209	835	7.10	71417	2,802	5,919	29,648	21,791	21,905	46	000 9	22 590	00000	270.7	2,400	000,11	22,737	1.461	9.794	15,156	31,919	8,455	18,792	745	163	658.99	17 044	202 605	204,402				2.746		2.750		5,496		11,460,211			(10,000)	11,450,211
ACTUAL 2012 - 2013	60,413	28,552	571	1 270	2000	2,303	666,6	23,777	26,539	19,818	5,031	5.761	21.937	4 600	16 227	27.740	14,440	55,43	6,450	12,992	15,665	30,491	8,278	17,214	599	1,646	70.989	25 562	219 545	e voltor		(444)	-	•				(444)	:	979,850,11			(000'001)	11,553,626
33 OPERATING 34 ITEXTROPIC DEDIACEARS	Т	2002	77007	23003	39 23004 RESOURCE MATERIALS	40 23010 AUDIO VISUAL CONSUMABLES	1	24011	2000	70007	20002	25003	25007	25008	25013	49 25014 HANDBOOK PRINTING	50 25019 COMPLITER INSTRUCTION STIDDLIES	25022	25036	05030	25000	20000	/2016	_	72041	72044	83003	60 102003 OTHER STUDENT ACTIVITIES	61 TOTAL OPERATING		63 EQUIPMENT	64 123001 NEW OFFICE FURNITURE/EQUIP.	65 123004 NEW ENGLISH EQUIPMENT	123012	123014	123016	123021	70 TOTAL EQUIPMENT	71 22 22 23 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25		75 REVENIE		77 102007 REVSTUDENT PARKING FEES	18 79 Net darien High School Budget

PRINCIPAL PRIN	YR, END	E31.	0	9	0	4,782	0	1.216	0			1.456	0		12 490	13,470		1 500	7,520		0	0	9	٦ ٠	- 300	3	(8)	(948)		28,498
ACTUAL ACTUAL ACTUAL APRIO TREPS REV YTD REQUES. BAAIL FORE-2013 2012-2013 2013-2014 104-2015 APPRO ADJ. BUD EXP REQUES. BUD. CAST 2012-2013 107-18 11-2015 11-2015 11-2014 APPRO REQUES. BUD. CAST 2012-2013 107-18 11-10-29 107-18 11-10-29 11-10-29 11-10-29 11-11-18 11-11-18 11-11-18 11-11-18 11-11-18 11-11-18 11-11-18 11-11-18 11-11-18 11-11-18 11-11-18 11-11-18 11-11-18 11-11-18 11-11-18 11-11-18 11-11-18 11-11-18 11-11-18 11-18-20 11-11-18 11-18-20 11-18-	CURR	312	On !	2:00	0.40	3.00	3.00	17.50	2.00	11.70	14.75	06.9	623	13.00	13.03	200	2017				2.00	2.00	3 5	3.5	3,5	3.6	3	7,00		120.48
ACTUAL BUD. CTUAL BUD. CTUAL CUIA. BUD. COID	ADP		3 3	2,8	0.40	3,25	3.00	17,25	2.00	11.52	14.75	6,90	88.8	28	13.00	86	-		1		3	3 5	3 8	3 5	3 8	3.0	30,1	7.00		119,67
ACTUAL ACTUAL<	FORE- CAST	178 397	200 200	571.607	117,148	222,536	267,466	1,463,596	106,764	821,322	1,299,264	619,725	471,688	955,253	1 054 226	210 334	71756	27 475	C14,27	200 001	C00,001	3/34	10,101	020.27	127 550	707.77	10,464	474,713	97,152	9,767,891
ACTUAL ACTUAL ACTUAL ACTUAL ACTUAL ACTUAL ACTUAL ACTUAL ADJ. BENP RB 2012-2013 2013-2014 2014-2013 APPRG ADJ. BUD. EXP RP 1178.37 174.885 174.885 174.885 174.885 175.28 156.005 293.850 228.523 300.908 289.723 289.723 156.005 110.293 107.132 111.024 108.598 8.550 117.148 48.889 231.353 267.331 275.268 287.456 156.005 156.006 1156.00 245.972 251.108 258.642 267.466 167.464 44.648 116.259 167.464 44.648 1.378.035 1.305.703 1.310.244 1.305.203 1.310.244 44.648 167.446 116.244 44.648 167.644 116.289 168.526 1.328.243 328.66 160.244 116.289 160.244 160.244 160.244 160.244 160.244 160.244	AVAIL BUD.	-	0		3	4.782	0	1,216	0			1,456	0	,	13.478	0	47.385	7.63.6	275,		200	2 6	9 0	> -	300	10/	(0)	(348)	18,083	93,966
ACTUAL ACTUAL<	ENCUM. REQUES.	82.331	133 719	036 89	27,07	CP4,061	150,516	889,940	61,968	492,365	770,404	349,836	283,135	568,142	626,300	122,192	•			000 201	200 800	200.00	30.582	25 510	19152	25.255	020 000	076,522	42,811	5,578,633
ACTUAL ACTUAL ACTUAL ACTUAL ACTUAL ACTUAL ACTUAL APPRO ADJ. 2012 - 2013 2013 - 2014 2014 - 2015 APPRO ADJ. 171,877 174,885 174,885 174,885 - - 293,850 298,992 300,908 289,723 - - 321,353 267,331 275,268 281,718 (54,399) - 245,972 251,108 258,642 267,466 - - 1,378,035 1,305,703 1,387,025 1,516,338 (51,526) 1 1,43,761 1,46,486 1,95,121 1273,888 25,376 1 1,130,803 1,190,164 1,192,121 1,273,888 25,376 1 1,60,833 1,90,164 1,95,121 1,273,888 25,376 1 1,040,134 1,029,481 95,60,89 10,389 46,563 1 1,040,134 1,029,481 1,067,703 1 1,040,134	YTD	96,052	156,005	48 880	10,00	145,60	110,930	373,636	44,796	328,957	528,860	269,889	188,552	387,111	427,925	88,141	26,030	22.475		70 805	146.828	70,810	35.679	21.258	65 399	21 120	21,12	747,067	36,258	4,123,789
ACTUAL ACTUAL ACTUAL ACTUAL ACTUAL ACTUAL ACTUAL ACTUAL ACTUAL APPRO TR.387 TIA.885 178.885 178.382 178.383 TR.383 178.383 178.383 178.383 178.383 289.323 289.323 289.323 289.323 289.323 289.323 289.323 289.323 289.323 289.323 289.323 289.323 289.323 289.323 289.323 289.323 180.6764 289.366 <td>REV. BUD.</td> <td>178,383</td> <td>289,723</td> <td>117.148</td> <td>227.210</td> <td>220 630</td> <td>1 464 030</td> <td>1,404,612</td> <td>100,764</td> <td>275,128</td> <td>1,239,204</td> <td>021,181</td> <td>471,688</td> <td>955,253</td> <td>1,067,703</td> <td>210,334</td> <td>73,416</td> <td>30,000</td> <td></td> <td>188.085</td> <td>PEL 362</td> <td>161.816</td> <td>66.261</td> <td>692.98</td> <td>138,555</td> <td>46 d76</td> <td>120 001</td> <td>407,074</td> <td>97,152</td> <td>9,796,389</td>	REV. BUD.	178,383	289,723	117.148	227.210	220 630	1 464 030	1,404,612	100,764	275,128	1,239,204	021,181	471,688	955,253	1,067,703	210,334	73,416	30,000		188.085	PEL 362	161.816	66.261	692.98	138,555	46 d76	120 001	407,074	97,152	9,796,389
ACTUAL ACTUAL ACTUAL, 2012 - 2013 - 2014 - 2015 - 2014 - 2015 - 2015 - 2014 - 2015 - 2015 - 2014 - 2015 - 2015 - 2014 - 2015 - 2015 - 2014 - 2015 - 2015 - 2014 - 2015 - 2	TRFRS ADJ.	•		8.550	(54 190)	10000	(503 (3)	(076,10)	10000077	140,/39)	0/5,52	10,200	10,312	(43,653)	r	-		ŧ			6 558	403	•				14 501	120,71	•	(122,309)
ACTUAL ACTUAL 2013 - 2014 - 20 171.877	ORIG	178,383	289,723	108,598	281 718	267 466	1 516 128	105 764	670061	1 277 999	000,012,000	200,010	401,370	338,900	1,067,703	210,334	73,416	30,000	,	188.085	369,176	161 413	66,261	46.769	138,555	46.476	A50.244	127.55	77,132	9,918,698
ACTUAL AC 2012 - 2013 201 171.877 293.850 110.293 245.972 1.378.035 1.43.761 1.43.761 1.43.761 1.640.134 1.640.134 1.640.134 1.640.134 1.640.134 1.75.513 1.75.514 1.	ACTUAL 2014-2015	1/4,885	300,908	111,024	275.268	258.642	1 387 025	103 528	830 003	1 192 121	601 010	104 504	434,301	222,400	1,008,255	207,840	47,313	29,548		184.480	329.143	148,373	64,362	45,429	130,584	45.144	20E 25F	20.00	99,100	9,468,727
AC 2012 2017 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	ACTUAL 2013 - 2014	200,471	786'887	107,132	267,331	251,108	1,305,703	146 486	PP5 848	1.190.164	580 001	446, 106	1 000 481	101,720,1	750,189	145,440	62,190	29,141		179,112	345,695	152,213	62,503	44,132	133,577	43.847	460 504	010 10	01.01/	9,338,413
LESEX MIDDLE SCHOOL VICIPAL ISTANT PRINCIPAL RICULUM SUPERVISION RECHERS FUTHER TEACHERS LISH TEACHERS LISH TEACHERS LISH TEACHERS LISH TEACHERS IC TEA	ACTUAL 2012 - 2013	200 000	000,000	110,293	321,353	245,972	1,378,035	143,761	891 381	1.130.803	566.893	900 269	1 040 134	090 700	734,767	196,472	62,398	27,654	•	175,513	342,096	147,933	08,780	41,552	108,562	42,636	489 228	001 100	07,177	9,498,348
^{┍╸} ┖═╌┸═┸═┸═┸═┸═┸═┸═┸═┸═┸═┸═┸═┸═┸═┸═┸	~ <u></u>		21220	210313	71010	310316	310320	_		310330		310334 PHYSICAL EDUCATION TRACHERS	_	310342	210244	21034	20272	41317	21301		21402		21502		21603			101003		

YR. END	(0)				312				810	•	,		400		1 569	1,302	2,0,4		<u>'</u>	000	7.560			t	•		٠		36,058
CURR					l											+	+	1	+	1	-								120.48
ADP											-				-	+		İ	+					+	1	1			119.67
FORE- CAST	11,788	3,250	3,985	1,000	1	11,238	3,744	2,600	14,190	44, 194	12,325	000'9	٠	,	10.705		4 000	10.814	55 8KK	250	196,201		***************************************	-	-		4,780	4,780	
AVAIL BUD.	(0)	1,354	1,321	1,000	312	7,309	3,410	1,158	810	23,527	8,630	934	400		1.562	1.676	4,000	674.8	31 625	2,800	100,374			1			4,322	4,322	198,662
ENCUM. REQUES.	7,719		2,664	•		536	•	233	4,051	4,056	160	1.180	•	,	20	282			3,464		24,699			•	-	977	428	458	5,603,790
YTD EXP	4,069	1,690				3,393	334	500	6.0	10,011	3,535	3,886		-	10,745	129	•	2,268	20,777	1	78,687						-	•	4,202,477
REV. BUD.	2.250	2000	3,985	000.	312	11,238	3,744	2,000	10,00	44.174	12,325	0000	400	-	12,357	2,087	4,000	10,815	55,866	2,800	203,761					084 7	4,700	4,780	(122,225) 10,004,930
TRFRS ADJ.	\$0			,			•					,	,	1	•	•	•	,	•		84				-			•	(122,225)
ORIG APPRO	3.250	3 985	1000	115	11738	3.744	2,744	15000	101 104	12 275	6008	805	On the		12,357	2,087	4,000	10,815	998,88	2,800	203,677			1.		4 780	2004	4,780	10,127,154
3713	917	9239	3 714		3616	3 638	3.436	14.431	40.042	1920	4 975	92.1	077	1 000	44.3/7	1,768	2.370	7,840	58,412	-	212,874		-	30.060		1211		31,271	9,712,872
3.841	3,387	7,453	2,262	849	275	3.732	2.714	10,756	40.995	506.6	5.871	305		23 672	1/01/7	1,739	7,938	10,259	48,622	185	177,753			6,100		10.291		16,391	9,532,557
3,816	5,309	9,409	269		207	3.604	2,362	10,753	35,562	9.665	8.113	46		21 976	0/01/2	1,073	0,344	13,107	67.735		209,675			,	(3,846)	•		(3,846)	9,704,177
22001	22002	22003	23002	23003	23004	23010	24008	24009	24011	25001	25003	25008 GUIDANCE MATERIALS	25011	25019	25026	25030	35000	2000	72044	1107/	JOINE OFERATING	EQUIPMENT	73003 REPLACEMENT EQUIPMENT	73001	123001 NEW CLASSROOM FURNITURE	123020 NEW CLASSROOM FURNITURE		Total equipment	TOTAL MIDDLESEX MIDDLE SCHOOL
110		1	3	116	117	118	119	120	121	122	123	124	125	126	127	2 6	120	2 2	ובו		133	134	135	136	137	138	139	140	

YR. END	EST			COL	9	,	e)	1,418	9	9		8	9	2		8,406	2	9	861	(129)	0	11.278			•	1	,	310	1		,	121	360	200	6,010	321	•		7,75	6,742				13,703	
CURR	STF	8	6		90 7	30.0	8.0	4.00	4.00	9,00	96.4	8	2 P	-	T		3	8.	8,00	3.00		41.48	!															1				-		41.48	
ADP	STE	8	1.00	ľ	5	3 8	3	8	8	8.	4.60	8	2.20		ĺ	8	3	3	8,8	3,8		42.20	=	l													1	+	F	=	=	t		42.20	
FORE	CAST	172,627	103,969	16,731	341 700	307 168	201 561	105,105	295,975	263,409	247,148	58,282	102.411	25.942	21 505	103 596	24.042	04.040	780,010	204,279	5,341	2,919,106		\$20 ¢	8,85U	22,871	7,18	2,894	•	7.375	26.600	697	,	1691	9	220	200 30	22,076	\$02.303			1.000		3,022,408	
AVAIL	BUD.	•	•	723			1418	911.5	2	(a)	1	(0)	(0)	19,692	8.406	(0)	6.00	120	100	(129)	0	30,970		1000	160,0	2,766	3,582	310	•	5,939	7,910	131	350	1 313	102	1775	36.1 6.1	15,162	41.878			1,000		73,848	
ENCUM.	RECUES.	79,674	66.540	9,560	210,277	191,873	186.449	180 008	720 751	00'00'	144,536	35,866	63.022		,	63.745	25.21d	151 661	100,101	75,747	3,052	1,665,299		122	1/6	718	360	219	•	ı	55	,			20		1 579	1,010	3.529			1		1,668,828	!
YTD	300	22,953	37,429	7,170	131,423	129,822	115,112	113.067	106 554	1000	760,201	77,416	39,389	6,250	21,595	39,841	29.532	128 348	100 222	106,332	2,289	1,234,115		1 649 1	10 101	12,107	817	2,675	,	1,436	18,626	1.469	,	1.627	,	705	11 345	25.	59.320	<u>.</u>		,		1,293,434	
REV. BUD.	120 (21	100 001	505,501	17.424	341,700	321,695	302,979	293,975	263.400	247 149	061,172	707'05	102,411	25,942	30,000	103,586	54,846	280.871	140	6 241	3,34.	2,930,384		X 850 I	179.00	1 100	4,100	3,204	•	7,375	26,600	1,600	350	2,940	400	1 339	25.098		104,726			1,000		3,036,110	
TRFRS ADJ.		(16 173)	(517.01)	(210 (27)	(71,640)	14,392		1	,	(74 841)	71.	107.0	2,402	,	1	1	4,477	٠	5385	2000		(135,144)							-	•	•	•	•	,	,	•						-		(135,144)	
ORIG	172 627	120 142	17 454	A13 546	000,014	507,303	302,979	293,975	263,409	321.989	58 282	00 000	20,243	796.67	30,000	103,586	50,369	280,871	198,765	1725	1000	825,500,6		8.850	22.871	4 100	200.0	3,204	•	7,375	26.600	1,600	350	2,940	\$	1.339	25 098		104,726			1,000		3,171,254	
ACFUAL 2014 - 2015	169.242	118.563	16.579	402 234	260 090	25,760	781,347	284,794	252,810	374,400	55.248	04 170	10016	12,213	29,250	102,358	51,301	287,607	201.854	5.050	3 106 206	24100,203		3,759	32.913	800		,		6,706	28,631	947	•	718	213	1,565	25.473	-	101,823			2,904		3,210,933	
ACTUAL 2013 - 2014	169,242	118,406	15,616	319,630	207 505	262 266	505,502	2/3,006	327,605	276,580	52,866	142.808	200 00	200	77,003	100,166	49,904	296,462	197,969	8.072	1 078 AG2	700'016'7		4,317	36.396	1.472	-		1	800"/	29,124	464	-	398	96		18,071	,	97,931			22,339		3,098,571	
ACTUAL 2012 - 2013	166,332	115,760	16,161	314,112	291.661	276 985	CD/1017	119,000	777,707	222,526	51,269	137,066	26 122	57 KS4	100.034	\$7,504	46,192	217,153	194,617	8,421	2.835.050	profession		4,753	32,773	423	,			0,445	26,656	412	-	582	95	1,503	28,717	٠	102,359			-		2,937,409	
RC-5 H	21.01	20102	77777	210597	_	510502 GRADE 2 TEACHERS	510503 GRADE 3 TEACHERS	510504 GRADE 4 TEACHERS	7-	7		510534 PHYSICAL ED TEACHERS	21302 SUBSTITUTE TEACHERS	21317 STUDENT INTERNS	21401 FIRRARIANC	Т	Т	Т	7	101003 CLUBS AND COUNCILS	TOTAL PERSONNEL			ᄀ		23002 CLASSROOM REFERENCE	23003 PERIODICALS	T	7	Т	_	7	-1	П	7	35000 POLICE AND FIRE SERVICES	72035 DUPLICATORS AND COPIERS	72044 REPAIRS AND SERVICE CONTRACT	TOTAL OPERATING		- 1	73020 REP. CLASSROOM FURNITURE		186 TOTAL HINDLEY ELEMENTARY SCH.	
143	74.	2 5	1 .	9 ;	\$	<u>9</u>	151	152	17	3 2	7	S	156	157	158	25	5	3 5	<u> </u>	162	163	5 .	165	99	191	168	169	5	<u> </u>	1	7 2	<u> </u>	* ;	2	176	177	178	179	180	181	7eT		184	186	

RC-7 HOLMES ELEMENTARY SCHOOL	ACTUAL 2012 - 2013	ACTUAL 2013 - 2014	ACTUAL	ORIG	TRFRS	REV.	YTD	ENCUM.	AVAIL	FORF.	ą u		4
	165,012	169.242	140 940	AFFRO 135 Can	ADJ.	BUD.	EXP	REQUES.	BUD.	CAST	STR	STE S	YK, END
	115.760	917 811	24 037	77,077		172,627	92,858	79,769		172 677	8	90	ESI.
	15.462	571 51	10,70	17.042		108,128	41,588	66,540	0	108 128	3 5	3.5	,
	307,294	406,887	381 234	511 155	10001	17,213	7,170	9,560	482	16,731	3	3.	0 007
	236,967	231,788	73.7 104	255 400	115,01	341,430	131,230	210,260	,	341.450	4.00	400	70.
	216,215	287,704	263.833	278 140	,	225,409	104,038	144,976	6,395	249,014	4.8	8	200
	308,507	241,736	250 604	256 054	- 00	278,149	110,896	167,254	(O)	278,149	4.00	8	Ciron S
	215,887	281.983	190 244	107 000	20:00	327.300	139,176	188,184	-	327,360	8	804	
	204,495	208.760	205 544	212 407	3,107	201,009	86,617	114,378	14	200.995	300	90,]=
FOREIGN LANGUAGE TEACHER	76 223	75 057	26.70	412,40/		212,407	85,428	126,979	ŧ	212.407	33	8	
	68.283	27.072	20,00	877'/0	(15,464)	51,764	23,529	28,235		51764	2	200	
	707,00	14,443	80,019	88.296	,	88,296	33,960	54,336	ω)	30C 46	3 5	1.00	a
ľ	C60°C7	24,885	21,403	26,416	•	26,416	7.200		71001	067'00	87.7	1.44	9
	27.852	27,755	22,320	30,000	,	30.000	305 16	2766	17,210	20,416			,
	62,343	63,590	66,828	68 941		26 041	25.27	25,73	ŝ	30,000			
PRINCIPAL/DIRECTOR SECRETARY	47,171	49.873	52.366	092.03	5 2 5 3	14.6.00	010'07	42,425	(0)	68,941	1.00	1.00	9
	188.034	227.975	230 077	025 070	(1,160)	22,022	29,950	25,671	6	55,622	1.00	8:-	(0)
	194.421	102 272	100 600	77577	(621)	776'147	100,049	132,342	3,030	238,391	7.00	7.00	3.030
	12.105	87.6 9	1000,221	150,381	4,287	200,868	105,980	95,166	(278)	201,146	3.00	3.8	(278)
	2 487 735	207070	2,147	4,010	,	4,616	1,978	2,638	9	4,616		_	(
				2,004,540	60a4a7	2,081,736	1,155,757	1,496,469	29,510	2,672,093	38,00	38,44	9,643
TEXTROOKS-REPLACEMENTS	780 2	2.253	2000								i		
TEXTROOKS, CONGINA BI ES	070 20	3,326	4,794	3,435	•	3,455	175		3,280	3,455			
	20,378	27,469	28,213	22,745	•	22,745	11,235	9,925	1.585	22.745		l	
	464	823	1,046	1,079	•	1.079	116	99	268	182		-	407
ATIDIO VIETAL CONSTITUTO	312	255	313	3.927	•	3,927	1,454		2,472	1.454			2 472
3	716	304	260	ı	1	г	•	-	,	,			7
SCIENCE LEACHING SUPPLIES	4.917	5,659	5,989	7,617	•	7,617	1.500	200	5.616	7.617			
GENERAL TEACHING SUPPLIES	20,686	22,863	23,008	25,386	1	25,386	17.291	4.231	3 8Kd	75 386			
	957	832	2,214	1,372	·	1.372	1 258		P11	350	1		, :
PROFESSIONAL LIBRARY PURCHASE	200	439	488	401	,	401	141	22	340	47	1		114
PROFESSIONAL DEVELOPMENT	1,484	1,394	1,657	1.625		1635	787	ì	071.	74		+	339
	1,687	-		,			2		1,140	C70'			
	179	681	189	COP.		cor							,
	7.391	6 640	6.534	8 240		7000	100	'	667	147			255
	26 378	23 023	26313	75 007		2,000	107	, ,	8,033	8,240	1	_	,
REPAIRS AND SERVICE CONTRACT	,		20.5	1/2007		160,037	11,509	1,5/8	11.550	25,097			
	757 20	93 175	010.00	27 107		-			-	,			
		Cair	23,013	C#C*T01		545,101	45,851	16,327	39,167	97,247			4,098
REPLACEMENT CLASSROOM FURN.	3,400	15.054	6.483	1 000	,	1 000	1 010			3			
	7 22.15		ret's	000,1	•	1,000	745	-	51	949			51
	2,586,352	2,818,913	2,628,845	2,707,273	76,809	2,784,081	1,202,557	1,512,797	68.728	2,770,289	38	38.44	13 202
									****	whi s vives	20,02	50.43	13,172

;	YR. END	EST.	1	•	(943)	•		25.00	0/1/0		0	0	(0)	(Đ)		880	0		2737	706	(6)	13,754			963	895	1.313	,	250	344	334		1346	11			,	5,485	•			302	
		100	1.00	1.00		4.8	3.00	4 00	3	30.4	3	3.8	1.00	1.60			1.00	29:1	6,50	3.00		38.10												Ī		T		İ					
	Š	J.T.C	33.	8		4.00	3.00	4 00	20.7	3 2	3.	3.00	3.8	1,70			1.00	1.00	6.50	3,00		38.20													Ī								
900	CAST	120 607	176,027	108,128	17,213	312,323	232,861	324.482	257 140	247.650	074.700	2/4,/02	98,547	142,969	25,280	29,120	106,748	55,741	238,588	201,991	7,363	2,853,481		4,575	24,950	80	1,347		2,851	22,204	999		1.644	65	824	25 224	1777	84,424				869	
AVAII	BUD.			3 100	(243)		-	10,176	•		-	0 (6)	<u>(</u>)	0	015,02	880	0		2,737	904	9	34,271		2,084	8963	895	1,313	r	250	344	334		1,346	41	294	10,01	-	18,554				302	
ENCUM.	REQUES.	79.721	58 070	2600	186 201	176,001	145,275	205,944	158,245	146,966	163.396	53 753	00,00	67,381		14,120	65,691	25,725	131,936	96,022	4,207	1,632,117		826	66	1	-	•	,	1,563	299	•	137	•	•	1.559		4,482		-		-	
YTD	EXP	92,906	49.149	7377	126 003	202.00	09,380	118,538	98,903	100.684	111,306	44 79.1	44 089	1764	500	ODD CI	41,057	20,017	106,652	105,969	3,156	1,200,847		1,665	24.851	80	1,347		2,851	20,641	367	•	1,507	59	530	12.975	,	66,873			600	920	
REV.	BUD.	172,627	108,128	16.270	312,323	132 861	33.4 (60	334,638	257,149	247,650	274,702	98.547	142 969	25.280	30,000	000000	100,748	23,/41	241,329	202,896	7,363	2,867,235		4,575	25,913	975	2,660	,	3,101	22,548	1,000		2,990	100	824	25,224		89,909		-	000.	1,000	
TRFRS	ADJ.		1	•	7,615	(4.032)	,		6/,//4	36,699	9,492	11,410	,				11.17	(1615)	. 4	4,505	321	132,647			<u>'</u>	•		-	•	•		4		•	•			,					
ORIG	APPRO	172,627	108, 128	16.270	304,708	236,893	334 658	180 275	202,372	150,017	265,210	87,137	142,969	25,280	30.000	106 748	86.8 95	241324	100 300	196,390	760'7	2,734,588	220	6,5,6	25,913	0,00	7,660	' ' '	3.101	22,548	000,1	1	2,990	138	824	25,224	•	89,909		ŀ	0001	2004	
ACTUAL	5074-507	100,780	99,974	15,736	230,255	292,734	325.984	747 738	200 000	202,010	323,092	83,333	139,455	15,075	29,898	105.482	001 65	248 125	201 271	7476	00#*	4,781,534	2000	27 100	26,192	003		403	3,439	23,096	6/9	30	1,746	장	539	25,489	•	88,025		,	94 300	a a color	
ACTUAL	160 760	117 700	111,100	10,036	246,740	217,914	253,448	253,400	218.256	212,030	312,736	80,987	137,881	19,256	30,000	103,160	51.607	242.666	197.485	9.760	2000	T09*609*7	2 260	27.00	700	Pee	•	*	0,000	74,020	044	2/5	635	49	495	29,004	1	94,130		,	6 9 2 9	6420	676'0
ACTUAL 2012 - 2013	99 GBT	115 760	700.71	10,394	979'617	210,089	293,869	294,028	259 700	307 311	20072	610,01	137,962	25,279	27.852	100,890	48,033	235.658	195.561	0000	2 700 552	666,407,4	1 844 1	251 70	0.00	144	141	010 7	500.10	106,12	vec a	ONC.	***	274	1.110	25,618	1	86,142		-			
OX RIDGE ELEMENTARY SCHOOL	П		_	П	т	т	7	Т	4 GRADE 4 TEACHERS			7	7	┰	7	_	7	TEACHER AIDES	CUSTODIANS	3 CLUBS AND COUNCILS	TOTAL PERSONNEL	OPERATING	Ė	Г	Т		1	т	т	T	T	1	7	7	Т	7	7	TOTAL OPERATING	EQUIPMENT	Г	REPL. CLASSROOM FURNITURE		CONTRACTOR AND AND AND AND AND AND AND AND AND AND
RC-8		234 21102	235 21220	236 810897	237 810801	۰	1		240 810804	24I 810805	242 810824	<u>!</u>	L	1	J.	┙	_			250 101003			22002	22003	23002	23003	23010	24009	24011	2500	2580	25003	26026	2000	PACE S	2027	72044			73001	73020		, kanom

YR, END EST		76, 193	,	0	ŝ	0	,	,			t	ı	6)	1	7 526	2	0.00	n)	0	1,162	9	104,882			311	2,168	400	360	345			509	305	Ç	2			4 438	Anti-		291	500 001
CURR	٤	3 6	9.		4.00	3.00	8	3 5	20.00	3	8	8	1.48			100	2	3	OC'D	20.5		34,98		ľ	1				_	-	-											,
ADP	5	3 5	3.		4.00	3.00	8	8	3	3 6	3	8	1.30			8	8	3 5		3.8		34.80		1		1			_						ľ	T	T					98.92
FORE- CAST	76.434	120 142	71.17	17,434	250,860	237,712	239.966	237.218	300 666	200,022	200,002	50,009	102,715	20,925	22,475	11909	55.852	100 Per	111,022	500.55	6,638	2,384,089		4 400	2,409	71.442	,	2,045	•	5,245	19,250	491	195	380		726	24.213	79.597			709	P 464 304
AVAIL, BUD.	96,193	,	-		(1)	1	•		,				9	16,578	7.526	0	6	-	2	+01.1	(D)	121,461		2111	115	7,108	A P	360	345	4,345	1,028	509	305	0)*		662	11.733	22,206			291	143.957
ENCUM. REQUES,	35,853	74,000	9 073	150 279	200,000	142,3%	141,793	145,766	127,178	149,150	27.778	000 63	23,203	•	1	37,299	25,778	122 273	278 70	200. 5	5.7.5	1,351,661		5 130	3 100	6,170	F	•	•	,	439	•	•	1	,	•	1,504	9,279			351	1.361.291
YTD EXP	40,580	46,142	7.480	CXP 09	05 116	CITY	98.173	91,452	79,487	110,921	22.731	20 505	2000	4.34	22,475	23,312	30,074	102.505	622.86	578 C	CL017	1,013,849		270.1	10 246	0.53,51		2,045	-	900	17,783	167	561	380		265	10,976	52,551			358	1.068.758
REV. BUD.	170'7/	120,142	17,454	250,859	237 719	220.000	002,467	237,218	206,665	260,072	50.000	102 715	300.00	25,020	30,000	60,611	55,852	224,777	194,730	6.638	2000000	71.600+17		5.720	23,610	400	207.0	2,405	345	5,245	19,250	1.000	200	420	,	927	24,213	84,035			1,000	2.574.006
TRFRS ADI.			495	(4,224)	37.023	46 537	100,04	3,504	(24,527)	(36)	(8,273)					•	2,198	229	,	430	63 700	00100		1.800	13251				•			,	•	(1,075)	(400)	•	•	-			-	53,798
ORIG APPRO	47. 961	741.071	16,959	255,083	200,689	193.429	722 714	233,714	731,192	260,108	58,282	102,715	20 025	50.00	200,00	110,00	53,654	224,105	194,730	6,208	2 435 171	0110016		3,920	23.935	8	2016	2,403	2	3,243	19,250	1,000	200	1,495	400	627	24,213	84,035	•		1,000	2,520,208
ACTUAL 2014 - 2015 147,819	118 409	16.701	17/01	233,038	261,930	186,162	307708	227,122	7/4777	224,709	55,248	98,580	29,897	21 776	rw as	470'00	22,964	219,013	188,601	960'9	2.368.726			1,966	24,623	617				2,632	010,22	Ch8	•	•	341	385	24,945	81,587			50,834	2,501,147
ACTUAL 2013 - 2014 175,751	114 597	16.227	10,044	301,467	278,534	190,413	219 800	CEC 116	2021	244,012	52.866	90,310	25,168	28.281	45 248	24.400	24,462	212,101	195.737	7,350	2,476,672			2,788	26,867	599	503	303	70.0	201.10	21,120	155,1	195	700	286	409	27,170	86,487			33,886	2,597,045
ACTUAL 2012 - 2013 166,332	104,184	16.394	202 705	222,100	2/3,223	195,830	231,017	205.094	000	VCP, 002	50,933	80,137	21.240	27,456	54.057	120.27	100,14	188,810	196,384	8,309	2,448,504			2,999	24,108	r	37		7 697	tan't	20,469	oce .	1	300	236	829	27,473	82,011			2,612	2,533,127
° □	Т	╗	910997 KINDERGARTEN TEACHERS	910901 GRADE I TEACHERS	910907 GBADE 3 TEACHERS	+	╗	910904 GRADE 4 TEACHERS	910905 GRADE 5 TEACHERS	910924 FORFIGN LANGITAGE TEACHER	Т	т	┱	7	21401 LIBRARIANS	21501 PRINCIPAL/DIRECTOR SECRETARY	Т	1	Т	FULWS ICEUBS AND COUNCILS	TOTAL PERSONNEL		ľ	1	┪		23003 PERIODICALS	23010 AUDIO VISUAL CONSUMABLES	24000 SCIENCE TEACHING STIPPI IEC	1	Т	7	7	┰	Т	П	72035 DUPLICATORS AND COPIERS	TOTAL OPERATING	EOFIERNT		73020 REPL, CLASSROOM FURNITURE	315 316 TOTAL ROYLE SCHOOL
275 RC 276 277 21				281 91	282 01	_	_		285 910	286 910	L			_		291 21	<u></u>	Д,	J.	┙	295	296	L.		_1		_	302 23(L	L	L	1	1	_		_		311	312 313	L	_1	315 316 TOT

CURR YR. END STF EST.	00 1	1 00	C.	4.00		4 00	2 00	0007			1 27	(9)		1 00 1	1 00 1 102				37.87 19,978				515	229	350			556	200	1,380	400	,	1	-	3,929				
2 %	96.1	L	L	8.4	L	L	_	1	1	\perp	_	L	1	8	L		L	L	37.50 37						_						L	ļ				-	1		
ADP STF				L		L	L	L	L		1	1	18	Ļ	L	Ĺ		_				6	00	2	_	11	12	4		5		¥	0		7	0	 		
FORE- CAST			16,767	261,678	322,505	263.578	224.431	3586	259.895	58.282			30.000	100,783	52.134	207,237	205,901	6,474	2,743,044		3.091	24,539	200	2,130	•	6,091	22,352	444		245	,	824	25,150	t	85,427	1 000	,	1,000	
AVAIL BUD.	1	(0)	383		,	•	•		153	9	(0)	16.007	7,430		1,193	18,743	(85)	(408)	43,415		1,353	8,154	515	229	350	4.430	1,094	256	500	1,380	400	559	12,201	,	31,721	1.000	2201	1,000	
ENCUM. REQUES.	(3,70)	73,934	9,838	157,703	194,027	158,079	138,111	225,352	142,910	35,866	36,174		22,570	62,020	26,396	113,959	96,006	3,466	1,576,182		•	6,414	•	583	1	230	3,115	15	,	-	•	•	1,582	-	11,939	-	-		
YTD EXP 92.858	16.000	40,209	676'0	076,501	178,478	105,499	86,320	133,327	116,984	22,416	23,649	6,100	•	38,763	25,738	93,277	109,895	3,008	1,143,425		1,737	9,972	999	1,547	_	1,431	18.143	429	1	245	•	265	11,367		45,696	-			
REV. BUD. 172,627	CP1 0C1	17 150	·		256 200	9/07/07			2	58,282	59,823	22,107	30,000	100 783	53,327	225,979	205,816	990'9	2,763,021		3,091	24,539	1,075	2,359	320	6,091	22,352	1,000	200	1,625	400	824	25,150		89,356	1,000	-	1,000	
TRFRS ADJ.	•		(15 844)	(27 347)	CTO 01	10,017	(00,1/4)	90,216	(20,091)		1,306			6,720			0,015	90	13,563			,	•		•	,	•	'	,	1	•	,	'		ı			'	
ORIG APPRO 172,627	120.142	17,150	277.522	349,852	223 506	503 696	CDO,25.2	200,403	200,139	287,82	78,51	22,107	30,000	24,063	33,327	616,622	202,661	0/6'6	2,149,439		3,091	24,539	1,075	2,359	350	160.0	755,77	1,000	300	1,025	300	824	UC1,C2	- 727	366,45	1,000	,	1,000	
ACTUAL 2014 - 2015 169,242	117,786	13,826	253,566	336,754	204.807	284 686	261 030	026,102	0/15	45.746	18.000	10,500	42,106	20,200	21.5	17/00/	720,2	07.65	4,030,4400		4,032	22,127	274	167	, ,,,,	1/0,4	30,741	££0.1	000	0.5.1	, 202 ,	1,780	760,61	71.00	97770		3,310	3,310	
ACTUAL 2013 - 2014 169,242	117,786	16,086	222,240	322,960	241,420	211.502	304 441	262 976	45 457	118 603	24 840	040'47	077,02	900,48	211 022	107 902	200,100	2 641 370	2011100	7.20	4/600	20,850	100	•	7007	22 22	050	606	101	160	900	27 27	7,1,1	00 530	נשביקה. מ	,	5,219	5,219	
201.	115,760	16,555	251,169	342,142	191,277	281,427	235,749	257.874	41847	125.455	27.045	759 LC	86 305	750.98	200 000	195 484	905.0	7 611 422	and the same	1.701.	21,000	31,050	1,10,1		1963	102,0	777		1 000	Con's	132	1 003 30	000,02	03 455	CC#177	-	14,373	14,373	
RC-10 TOKENEKE ELEMENTARY SCHOOI 21101 PRINCIPAL 21102 ASSISTANT PRINCIPAL	_	7.	OF ADE 1 TEACHERS		O Chines I EACHERS	TOTTONS GROUPE 3 TEACHERS	1011004 GRADE 4 TEACHERS	35 GRADE 5 TEACHERS	4 FOREIGN LANGUAGE TEACHER	-	į			П	$\overline{}$			TOTAL PERSONNEL	Contra dado	TEXTROOKS REPLACEMENTS	Ť	╅	_	_	1	Т	Т	1-	1	1	╈	Т	1-	7			NEW CLASSROOM FURNITURE		
317 RC-10 318 319 21101 320 21102	21220	10110	323 1011001	204 101 101				1	Щ.		330 21302		332 21401	333 21501	21603	61001	101003			22002	22003	23002	23003	23010	24009	24011	25001	25002	25003	25026	3500	72035	72044			73020	123020		

YR. END	EST.	91	8)	٠				•	-				ç					200	POS.			- 0	717	٥	1	,			-		184	1.396	-					1,479			Surplus/	(Shortfall)	Ī	1,479
CURR	STF	1.00	1.00	0.40	1,88			T	†		†	3 40	e c			T		 		Ī			1	1					-									3.40			S.	-		3.40
ADP	STF	9.	1.00		99.				T			00,	2014				l					1			1	1							•	İ		t	=	2.00			=			2.00
FORE.	CASI	164,989	65,987	38,340	58,000	26,500	15,300	542 622	42 050	10 229	4 000	968.117			1,000	1.000	1.650	1 200	12 520	4.800	450	1 088	2000	2000	471,300	2,000	180,027	2,500	130,027	1	1,816	637,462		1 000 0	200.5	000'9	•	1,611,579				Rev. Forecast	(35,000)	1,576,579
AVAIL	1		(8)		425	24,479	15,300	163 738	26,650	8.352	3,850	242,876			800	906	1,078	300	2.948	1 201	450	912	070 6	747.816	010'/157	3,193	(10,758)	2,500	86,581	2,128	181 181	342,303		1 000 6	2,000	000'9	•	591,179				Rev. Expected	(35,000)	556,179
ENCUM. REOUES.	76197	30.455	20,470	25,239	6/77/7		,	161,617		1	١	319,130			1	-		,	693	1		,	030	1800	200	Coc	86,380	•	-	19,133		109,521,10			1.			428,651				æ	-	428,651
YTD EXP	88 799	25 520	14.746	20.00	200,002	170,7	٠	217,267	15,400	1,977	150	406,194			200	<u>8</u>	573	1,200	8,879	3,599	ı	1,088		41.768	1 222	77, 101	104,404	•	43,446	(21,261)	1,816	187,033.56						593,227				Rev. Received	•	593,227
REV. Bud.	165,080	65.979	38 340	58 000	26 500	20,000	13,300	242,622	42,050	10,329	4,000	968,200			000.	000.1	1,650	1,500	12,520	4,300	450	2,000	3.000	291.384	68.5	200 081	770,001	2,300	130,027	•	2,000	638,858		3,000	3,000	000'9		1,613,058					(35,000)	1,578,058
TRFRS ADJ.		1	1					1		-					,		•	1	,		1	•	1			1 662	200,1	•			•	1,662				*		1,662			•	Adjust.		
ORIG APPRO	165,080	62,979	38,340	58,000	26.500	15 300	543 693	276,026	42,030	10,329	4,000	968,200			000	000	0.00,1	1,500	12,520	4,800	420	2,000	3,000	291,384	5,000	178 365	005 6	200.2	170,001		2,000	637,196		3,000	3,000	000'9		1,611,396				Org. Bud	(35,000)	1,576,396
ACTUAL 2014 - 2015	158,606	64,088		48,224	45,333	5.920	198 591	23.052	140,54	3,926	3,200	6/1/03/		136	107	510	000'	1,356	11,609	4,654	450	1,896	3,000	251,907	4,792	173.585	2 472	300.001	130,733	- 000	1,522	591,352		2.841	1	2,841		1,465,830					(35,000)	1,430,830
ACTUAL 2013 - 2014	149,285	61919		34,436	57,365	11,450	494.159	AC 0.0 CA	1,44	2.050	950 050	700,000		1 300	000	200,1	200	OUC,1	11,990	002,4	430	2,032	3,000	262,889	3,596	159,068	2 500	172 406	(10 51 1)	3,000	7,000	569,170		2,311		2,311		1,430,543				-		1,430,543
ACTUAL 2012 - 2013	000,551	55,034		34,341	33,321	8,500	478,774	42.018	R 283	2018	826 800	contamo		1.503	606	1 588	1 700	11 769	2,102	2,473	000	1,270	2,870	247,042	3,127	139,268	2,499	111 328	(1019)	(0000)	114	522,791		1,609	-	609'1	900	1,351,298				10000 202	(000,000)	1,316,298
RC-11 PHYSICAL EDUCATION 21201 DIRECTOR	21501 PRINCIPAL DIRPCTOR SECRETARY	21220 CHRRICH TIM STREETWEICH	т	Т	1	7	-1			101,009 INTRAMURALS-DARIEN HS	TOTAL PERSONNEL		OPERATING	12001 CONSULTANT SERVICES	22001 TEXTBOOKS-NEW	23004 RESOURCE MATERIALS	23010 CONSUMABLES	24004 PHYS ED TEACHTNIS STIPPT TRE	Т	т	1	Т	Т		Т		102002 INTRAMURALS-MIDDLESEX	102004 INTERSCHOLASTIC-OFFICIALS	102005 STUDENT ACTIVITY FUND		1	TOTAL OFERALING	EQUIPMENT		123013 NEW PHYSICAL ED EQUIPMENT	TOTAL EQUIPMENT	TOTAL BUYSICAL PRICE	A THE PRESIDENCE EDUCATION			HINGOGG	Hany a rate toolies against the same	102000 JREY SUMMER SCHOOL FIELD USE	406 NET COST PHYSICAL EDUCATION
361 F 362 363	364	365	366	367	3,6%	200	200	376	371	372	373	374	375	376	377	378	379	380	381	382	383	786	100	┸	_		!	389	<u></u>		L	200	-		_	397	360	40	2 0	402	403	L	J	406 N

YR. END Fet			1	39	(10 478)	180	2046	8,106	,		803					,	,		•	•		1	•	,	1
CURR		1.00	1,00	00.1		80.5		8,00			16.00							-		+					
ADP	90	3.	1.89	1.00		8		8.8			16.00	•									1	Ī		1	
FORE- CAST	148 400	200,000	196,00	86,666	62,478	359,425	11,457	700,680	23,000	97,000	1,548,095		2000	12,000		8,910	-	000,57	000,00	14,500	140 600	000.25	000,000	200,000	26,000
AVAJE BUD.	,		_	39	(10,478)	180	2,956	8,106	10,727	15,720	27,250			0,/31		9,100	, ,	000,1	000,50	006,6	35 530	31,612	575.00	77.647.7	18,016
ENCUM. REQUES.	65.262	20 456	00,100	40,026	•	166,790	•	335,920	-	,	638,454			,		•		141,064	. 000	2,200	41 212	815 61	880 09	20212	
YTD EXP	76,140	35 522	70000	40,040	62,478	192,635	11,457	364,760	12,273	81,280	883,194		1 090 5	2,502	750	3	710 67	012,54		•	72 756	10.870	102 639		7,984
REV. BUD.	141,402	65.987	300 200	00,703	52,000	359,605	14,413	708,786	23,000	97,000	1,548,898		12 000	Anota i	8 010	21/2	000 30	53 000	005 PI	2007,4	149 500	\$5,000	190 500		26,000
TRFRS ADJ.	4,052	1.899	2 222	2000 1	000,51	10,477	9,413	5,995	- 00	20,000	69,168										,				•
ORIG APPRO	137,350	64,089	84 373	27.00	37,000	249, 126	25,000	707,790	23,000	090'/	1,479,730		12.000	,	8 910		05 000	53.000	14 500	2221	149,500	55,000	190,500		26,000
ACTUAL 2014 - 2015	UCC, 1C1	64,088	84.367	A10 C2	23,214	020,010	200, 200	17 243	241,11	72,410	1,475,382		11.883		2.497	•	87 335	67.510	33 025		167,829	59,295	209,939	-	16,596
ACTUAL 2013 - 2014	100,000	62,248	82,779	36 189	145.021	1000	77.700	12 556	106 153	200,501	1,470,788		56.426		1.675	89	91.216	53.868	36.645		152,006	52,623	241,413	,	17,087
ACTUAL 2012 - 2013	707.00	976,00	81,250	34.945	325,020	1 602	670 PZ	18.046	000 99	20,000	1,391,96,1		16,404		7,932		86.759	54,285	32,298	,	132,404	75,423	230,988		6,613
407 RC-12 MAINTENANCE 408 409 11031 FACILITIES MANAGER	ı	Т	7	CUSTODIAL O/T SCH. EMERGENCY		GROUNDS OVERTIME	1	MAINTENANCE OVERTIME	t	TOTAL DEDCOMME	Talva talva talva talva talva talva talva talva talva talva talva talva talva talva talva talva talva talva ta	OPERATING	CONSULTANT SERVICES	DUES AND MEMBERSHIPS	PROF. MEETINGS & TRAINING	PUBLIC INFORMATION	REFUSE COLLECTION	SNOW REMOVAL	CARE OF TREES	CLEANING	П	OPERATION OF VEHICLES	CARE OF GROUNDS	UNIFORMS	UNIFORMS
RC-12	11032	L		61005	71001	71002	71003	71004	71005				12001	13013	13017	13020	62001	62003	62004	62005					65005
408 408 409	410	7.5	1	45	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433

TOTAL OF THE OFFICE	2002-2012	2013 - 2014	2014-2015	APPRO	ADJ.	BUD.	EXP	ENCUM.	AVAIL	FORE.	ADP	CURR	YR. END
ľ	980	245,454	237,491	247,000	٠	247,000	110.319	130 177	6 504	CAST	STE	STE	EST.
T	3,701	,		•	1		1		*00°10	000,142			
^ ?	000,5	2,788	2,712	6,500	1	6.500	2.461	2,683	1 356	- 000			4
Ÿ.	24,098	76,825	20,908	25,000		25,000	6,195	12.706	0.001	0000			
ı,	2 421		- 30	•	•	,		,	0010	000,02			
1	2 180	119,349	100,086	99,000	•	000'66	32,805	28,350	37.845	000 00			,
	22,000		•		•	٠				000,22			3
	0/0'76	56/,55	56,834	57,500	•	57,500	13,223	10.318	33 950	52 69		1	3
	1704-07	112,820	137,493	61,000	•	61,000	27,813	10 323	22,22	00019		1	•
	01,165	48,753	36,229	49,500		49,500	32,953	14.431	2116	005 07			-
		,	42,776	36,900	,	36,900	4 955	2.850	200.00	47,500			,
	86.360	90,461	102,926	90,000	-	000'06	52,192	PLL CY	C60,72	20,500			-
	6,815	5,455	8,131	6,000	,	6,000	3.02 £	1 577	(1909)				(4,967)
	13,919	14,188	17,733	16,000		16.000	14 605	7/64	1,000				
	7,512	5,339	10,258	12,500		12.500	2 855		266.1	16,000			
	9,192	18,876	30,582	8,500		8 500	3 878		2,042	12,500			•
	235	1,060	2,000	2,000		2 000	O J Chin	_	770'6	8,500			,
~ 1	58,006	36,657	71,003	58,500		58 500	20.264	300 21	00031	2,000			
	21,168	41,060	32,089	30,000		30.000	31 240	0500	1001 117	20,000			
- 1	(669)	1,022	2,332	3,000	,	3,000	1.416	1.304	280	3 000		1	(11.189)
- 1	-	•	5,082	•	٠		-	-	•			1	-
1	(2,000)	(0000'9)	8,125	-	•	ŧ			,			-	,
		,	163,506	27,500	•	27,500	23,525		3 975	27 500		\dagger	
é	1,504,269	1,522,950	1,744,204	1,440,810		1,440,810	640,411	447,947	352,452	1,456,965			(16,155)
	-	-	38,370	14,250	-	14,250	12,494	-	1.756	14.250			1
	г	1	•	55,000	-	55,000	15,940	13.930	25.130	55,000		\dagger	
11	22,350	24,616	1	т	•	,	,	-		-			
	-	•	47,648	,	-		ſ	•					
~	22,350	24,616	86,018	69,250		69,250	28,435	13,930	26,885	69,250			
≆	1,918,291	3,018,353	3,305,605	2,989,790	69,168	3,058,958	1,552,040	1,100,331	406,587	3,074,310	16.00	16.00	(15,352)
												υ ₀	Surplus/
J	•			Orig. Bud	Adjust.	Rev. Bud.	Rev. Received	~	Rev. Expected	Rev. Forecast		2	Shortfalls
	(92,280)	(114,741)	(83,202)	(70,000)	-	(70,000)	(27,442)	,	(70,000)	(70,000)		-	-
	(116,143)	(103,143)	(111,169)	(100,000)	•	(100,000)	(13,873)	2,398	(100,000)	(100,000)			-
~1	(208,423)	(217,884)	(194,372)	(170,000)	,	(170,000)	(41,315)	2,398	(170,000)	(170,000)			
100	2,709,868	2,800,469	3,111,233	2.819.790	89.168	2.888.958	1,510,725	1 102 720	735 587	1 000 210	100.71	100 76	V625 21)

YR. END EST. 0 0 2,247	67 330 12 12 8 250 691 691 165 165	65	8 0 0 8 8 4,363
CURR STF 0.70 11.28 12.98			12.98
ADP STF 0.70 11.15 11.00			12.85
FORE-CAST 115,556 946,052 48,250 37,997 1,147,856	463 420 16,070 3,862 2,859 1,772 1,772 1,360 1,335 1,000 370 370 275 1,660 1,660 1,660	3,200 3,200 5,045 8,035 65,265	4,027 1,659 1,460 7,146 1,220,267
AVAIL BUD. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	67 330 12 1,470 8 8 250 691 1,730 1,730 1,000 1	895 65 65 17,988	8 8 20,244
ENCUM. REQUES. 53,334 568,041 26,318 21,305 668,997	286 286 700 700 901 	1,149	684,289
YTD EXP 62,222 378,012 21,932 16,692 478,889	420 993 7,410 3,862 - 2,573 42 42 43 43 43 43 43 649 906 906 906 906 906 906 906 90	2,051 2,335 8,035 34,092	4,027 1,659 1,460 7,146 520,096
REV. BUD. 115.556 946.052 48.251 40.244 1,150,103	530 1,005 16,070 3,870 2,50 1,772 1,772 1,575 1,000 1,	3,200 5,045 8,100 67,372	4,035 1,659 1,460 7,154 1,224,629
TRERS ADJ 7,773		* 1 t	7,773
ORIG APPRO 115,556 938,279 48,251 40,244 1,142,330	530 1,005 1,005 1,005 3,870 250 250 3,550 1,772 1,572 1,500 1,000 1,000 1,660 1,660 1,660 1,029 1,029 1,029 1,029 1,000	3,200 5,045 8,100 67,372	4,035 1,659 1,460 7,154 1,216,856
ACTUAL 2014 - 2015 113,290 910,141 46,868 36,490 1,106,789	530 15,268 3,092 3,092 112 1,726 1,726 1,450 600 280 1,450 1,450 1,451 1,531	3,109 4,979 8,035 71,629	9,688 4,161 13,849 1,192,268
ACTUAL 2013 - 2014 113,290 868,091 45,529 33,584 1,066,494	618 969 14,154 2,872 2,680 1,224 1,344 1,344 1,344 250 650 650 650 12,197 12,197	2,414 4,565 8,003 61,575	9,701 - 1,475 11,177 1,133,246
ACTUAL 2012 - 2013 111.342 855.231 43,448 36,715 1,046,736	455 743 956 1,350 250 250 2,380 1,066 1,125 1,075 950 350 370 4,652 7,943 7,943	2,583 4,997 8,004 56,096	12,225 1,593 1,043 14,860 1,117,692
	22003 TEXTBOOKS-NEW 22003 TEXTBOOKS-NEW 22003 TEXTBOOKS-NEW 23004 TEXTBOOKS-CONSUMABLES 23002 CLASSROOM REFERENCE 23004 RESOURCE MATERIALS 23010 CONSUMABLES 23010 CONSUMABLES 23001 MISC. OFFICE SUPPLIES 25003 PROFESSIONAL DEVELOPMENT 25004 LOCAL TRAVEL EXPENSE 25003 PROFESSIONAL DEVELOPMENT 25004 LOCAL TRAVEL EXPENSE 25004 LOCAL TRAVEL EXPENSE 25005 DIVEN MONING 25005 DUUS AND MEMBERSHIPS 25006 DUUS AND MEMBERSHIPS 25006 DUUS AND MEMBERSHIPS 25006 DUUS AND MEMBERSHIPS 25006 DUUS AND MEMBERSHIPS 25006 DUUS AND MEMBERSHIPS 25007 MUSIC TRANSPORTATION 25008 MUSIC TRANSPORTATION 25009 M		111 REPLACEMENT MUSIC EQUIPMENT 1001 NEW OFFICE FURNITUREEQ. 1011 NEW MUSIC EQUIPMENT TOTAL EQUIPMENT TOTAL MUSIC
	480 491 232 232 232 233 233 233 234 234	<u> </u>	510 73011 511 123011 513 123011 514 515

YR. END EST. (0)		293	,	,	5	200	188	t	,	989			303	1,189
CURR STR 5.00	-			1								-		5.00
ADP STTF 5.00 5.00				1					1			ľ		2.00
FORE- CAST 466,938 466,938	5.600	77	,	83,200	SS.		77/10	2 200	2,000	102,592		1 404	1,497	571,427
AVAIL. BUD. (0)	3,160	293		12,127	000	007	1 507	1 487	2,000	24,157		2	3	24,160
ENCUM. REQUES. 276,229	1,488	*	910.60	300	000	422	202	68		25,544				301,773
YTD EXP 190,709	952	77	45.036	207	C.F.	\$70.5		2.139		53,976		1 407	1,997	246,683
REV. BUD. 466,938 466,938	5,600	370	83.200	800	200	2 000	1,800	3.808	2,000	103,678		1 500	2,000	572,616
TRFRS ADJ.		,				,				•		ľ	'	,
ORIG APPRO 466,938 466,938	5,600	370	83.200	800	200	5,900	1,800	3,808	2,000	103,678		1.500	2,000	572,616
ACTUAL 2014 - 2015 454,490 454,490	4,374	176	79,050	800	200	5,814	1,789	2,323	1,569	96,246		3,405	3,405	554,141
ACTUAL 2013 - 2014 441,680 441,680	4,312	202	75,842	008	200	5,629	1,654	2,486	984	92,269		10,782	10,782	544,732
ACTUAL 2012 - 2013 425,220 425,220	4,297	nor '	76,542	266	206	5,627	1,722	198	5,700 }	95,237	;	1	'	520,457
ART ELEMENTARY ART-SYSTEMWIDE TOTAL PERSONNEL OPERATING	23002 CLASSROOM REFERENCE 23003 (PERIODICALS	1 1		25003 PROFESSIONAL DEVELOPMENT			- 1		72044 [REPAIRS AND SERVICE CONTRACT]	TOTAL OPERATING	EQUIPMENT	73002 REPLACEMENT ART EQUIPMENT	TOTAL EQUIPMENT	TOTALART
517 Re 518 519 520 521 521	523				1	┙	_1		┙	534	ı	536	538 539	540 541

YR. END	EST.				,			
CURR								
AOP	STF]				
FORE	CAST		٠] -			280.000	200,000
AVAIL	BUD.	,					31.437	31,437
ENCUM.	MEQUES.	•		-			24.092	24,092
YTD	300	•	•	,			144,471	144,471
REV.		•		ı			200,000	200,000
TRFRS ADJ.								,
ORIG 1	ŀ		_	1			200,000	200,000
ACTUAL 2014-2015			-	•			605,452	605,452
ACTUAL 2013-2014				ī			524,927	524,927
ACTUAL ACTUAL 2012-2013 2013-2014	•	,		•			257,417	257,417
542 RC-15 COMPUTER TECHNOLOGY 543	25029 STAFF DEVELOPMENT PROGRAM	25030 COMPUTER SOFTWARE & STIPPLIFS	TOTAL OBBILLARIO		FORIBMENT	TANAMATA TO STATE OF THE STATE	123621 NEW COMPOTER EQUIPMENT	TOTAL COMPUTER TECHNOLOGY
543	544	545	246	254	148	9	8	\$2 S2 S2

Monthly Financial Report

YR. END EST. 0 146	1	850	1 .	1,200	1	0	721	200	,	2	3,272		3,417
CURR STF 1.00 1.00 0.60 2.60												-	2.60
ADP STF 1.00 1.00 0.60 2.60					İ							-	2,60
FORE- CAST 267,000 88,129 39,675 6,000 6,000	25,000	200,000	32,000	30,000	3,000	1,000	1,779		3,000	30,000	533,705		934,509
AVAIL BUD. 146 146 13,647 3,793	22,485	850	28,576	8,417	2,906	0	177	800	2,505	7,266	354,250		358,043
ENCUM. REQUES. 123,231 40,742 18,311	15.079	r	1,033	0,225		40	1,023	,	ŧ	2,871	36,108		218,393
YTD EXP 143,769 47,387 21,363 2,353 2,353	2,515	•	2,391	14,413	94	096	000	-	495	19,864	146,619		361,491
BUD. 267,000 88,275 39,675 6,000 400,949	300,000	058	32,000	15,613	3,000	1,000	2000	200	3,000	30,000	536,977	1	937,926
TRFRS ADJ. 2.530 1,222 3,751				2 680				,	1		3,689		7,440
ORIG APPRO 267.000 85.745 85.745 38.453 6,000 6,000	300,000	25.000	32,000	15,613	3,000	1,000	200	500	3,000	30,000	533,288		930,486
ACTUAL 2014 - 2015 114,750 285,745 5,018 405,513	111,894	77.263	31,146	7,172	3,018	2,818		1	2,025	40.930	674,153	•	1,079,666
ACTUAL 2013 - 2014 234,613 225,416 - - 8,139 468,169	320,722	4,762	34,176	502	1,242		1,567	197	328	48.641	1,127,475	,	1,595,644
ACTUAL 2012 - 2013 237,000 81,813 5,940 5,940	9,250	2,888	29.584	5,040	2,566	756	2,860		1,586	33.033	289,025	•	613,778
ADMINISTRATION SUPERINTENDENT BURSAR/ADMINISTRATIVE ASSIST PRINCIPAL/DIRECTOR SECRETARY PUBLIC INFORMATION TOTAL PERSONNEL OPERATING	CONSULTANT SERVICES LEGAL SERVICES BOARD OF FEMALES	$\neg \neg$		DUES AND MEMBERSHIPS SCHOOL DISTRICT MEMBERSHIPS	PROFESSIONAL MEETINGS	\neg	\neg		CATALOGHANDROOK PRINTING	т	TOTAL OPERATING	EQUIPMENT	TOTAL ADMINISTRATION
553 RC-16 554 555 11011 556 11013 557 21301 558 11016 559 560	12001			13013	13017		Ш	25002	Τ	1		73001	
553 555 556 556 558 559 550 560	562 563 564	565	566 567	568 569	570	572	573	574	576	578	579 580	581	283 284 284

YR. END	EST.	46	9.225	(7.124)	(64)	2,083			•		,	•	•	-		•	1 00	9 6					ı	2,183
~		1.00	00.6		0.50	10.50							_							-				10.50
ADP	STF	2	9.60		0,50	10.50	-	1	Ì								T		• =	1	T			10.50
FORE	CAST	84,118	562,506	27,124	33,021	706,769		1 400	nne	1,330	200	4,000	26,500	SON	10.000	800	000	45,450			1		I	752,219
AVAIL	- 1	40	9,225	(7,124)	(64)	2,083		007	400	5/7	200	1,887	22,885	008	10.000	008	1001	37,647					ı	39,730
ENCUM.	20 045	20,043	312.757		14,446	366,048				,	•	309	•	•				309					1	366,357
YTD	45.272	0.000	749,749	27,124	18,574	240,161			37.6	27.7		1,804	3,615				0D6	7,594						348,315
REV.	84 164 1	571 731	10/1/6	20,000	32,957	71.01001		1007	1 550	200	000	4,900	26.500	800	10,000	800	1,000	45,550		-	1		•	754,402
TRFRS	2.412			. 100	1,001	ŝ		ļ.,					•	•			'				١.		r	4,063
ORIG	81,752	121 731	00000	21 206	704 780			400	1.550	200	000 7	4,000	70,500	800	10,000	800	1,000	45,550		ŀ	1		Ī	750,339
ACTUAL 2014 - 2015	75,067	561.042	26 807	36 317	699.318			1 966	1,618	808	2012	2,017	70,057	583	10,000	800	000'1	44,011						743,329
ACTUAL 2013 - 2014	89,515	546,962	25 182	20 530	691.197	•		400	1,486	200	3 441	70.00	171.67	341	10,000	800	000'1	47,695		-		,		738,892
ACTUAL 2012 - 2013	87,545	522,270	28.760	28.716	667,292			400	800	480	2217	24 072	0.00	7.19	10,000	\$60	1,000	40,608		2,000	ı	2.040		709,900
1	ŧ	- 1	SUBSTITUTE NURSES	SECRETARY	TOTAL HEALTH	ONLE	- 1	7		PROF. LIBRARY PURCHASE	PROFESSIONAL DEVELOPMENT	1	Т		T	- 1	REPAIRS AND SERVICE CONTRACT	TOTAL OPERATING	EQUIPMENT	REPLACEMENT HEALTH BQ.	123007 NEW HEALTH EQUIPMENT	TOTAL EQUIPMENT		тотас неастн
585 RC-17 586				590 41005	591	592	L	_1		596 25002	597 25003	Ļ	<u> </u>	1			602 72044	68	605	73007		809	609	10
ທິດັດ	n i	ñ	ហ័	Ϋ́	Ψ'n	ນັດນ	í	'n	ń	ξ'n	ភ	¥.	ដ	3 3	ة ﴿	ਤ ∜		ፚ ፟	ક જ	3	9	99	3	610

YR. END	EST.	17 060	2000	8	24.814			, ,	34,527		ľ	,				23	78,263			Γ.	223	307				,	•	394	909		78,888
CURR	STF	1.00		1.00		Mored			7007		-	12.50	-	+	90.	707.	17.50			_		-	╁								17.50
ADP	STF	1.00		3.		2.08			3,			10.00			5	33:	21.00	=												=	21.00
FORE	CAST	172,128	164 193	C/1,501	177			212 776	011,124	1	,	1,101,345	73,125	24 000	21,000	1 (10,00	1,829,571			20,000	739	2 500	130 418	000 66	7000,	DOC'T	37,000	909'69	294,364		2,123,935
AVAIL	BUD.	17,960	500		24,814	,	,	136114	77,47		-	,	39.765	266 91	5.5		141,618			18,612	232	2 100	38 334	1000		1,340	16,589	394	77,601		219,219
ENCUM.	AECOES.	86,238	76 191		•			138 109			•	072,960	,	,	30.770		1,006,267			1,388	240	377	52 944	2 401	\$ P. P. P. P. P. P. P. P. P. P. P. P. P.	201	4,000	6,950	68,759	-	1,075,026
VTD	200 00	02,020	87.982	166	1//		•	82.709			* 000	428,383	33,360	7.008	35.843	2000	75%,949				199	23	48.141	21 100	////		10,411	62,656	148,630		908,578
REV.	190.08	20000	165,080	25.505	C0C, C2	-		261,943			1 101 1	Crc, lui, i	73,125	24,000	899'99	1 007 032	1,507,633			20,000	97.1	2,500	139.418	009 86	1 600	200.00	37,000	20,000	294,989		2,202,823
TRFRS ADJ.	ſ				(135 540)	(050,046)	(135,548)	(110,861)			123 006	070'16'	-		2,111	(050 676)	(070'747)			•	-		,				-	•			(242,820)
ORIG APPRO	190.088	000 331	000,001	25.585	135 549	040,000	895,551	372,804	•		0KA 310	101.00	(3,12)	24,000	64,557	2 150 653	Conjunctive Confession		000.00	70,000	97.1	2,500	139,418	23,600	1 500	000 10	27,000	70,000	294,989		2,445,643
ACTUAL 2014-2015	95.085			•		107 701	100,055	213,191	•		862 608	000 07	2/2/	12,613	64,556	1.01.00.1	191690161				319	2,203	277,907	17.500	1 231	1 227	1,5,1	101,679	402,215		1,804,336
ACTUAL 2013 - 2014	180,777			1,375	,		200	518,286	,		922.811	23.208	00767	18,828	62,982	1.605.793	arita arit				250	1,728	87,521	13,855	1231	1 404	7	124,381	230,501		1,836,295
ACTUAL 2012 - 2013	183,871	1		1,192	482,925	35.36	2000	702,212	•	1	429,723	13.038	20,7	75,449	61,596	1.497.019				-	6/3	321	180,170	17,080	188	420		45,129	245,727		1,742,746
636 RC-19 CURRICULUM 637	70717	639 21201 DIRECTOR OF INSTRUCTIONAL TECH	CAR 21220 CHIDDRALL RATE CONTRACTOR			642 1912056 TECHINOLOGY SPECIALIST	643 1912058 PROGRAM COORDINATOR	Ľ	ı	645 1912060 LANG. ARTS SPECIALIST	646 1912009 INSTRUCTION SUPP. SPECIALISTS	647 21312 CURRICULUM DEVELOPMENT	MOTEURING THE INCITED	100	71301	650 TOTAL PERSONNEL	651	652 OPERATING	653 12001 (CONSTITANT SERVICES	12013	croc	13013	22001	657 24012 STANDARDIZED TESTING	658 25002 PROF, LIBRARY PURCHASE	659 25003 PROFESSIONAL DEVELOPMENT	30000	22002	661 TOTAL OPERATING		663 TOTAL CURRICULUM 664

YR. END	3				40			23		ו זעז									10000	(17,041)		•		•		(12,841)			•		•	(12,670)		Surplus/	(Shortfall)		(12,670)
CURR	501	2	DC:0	- 00:	00.1	1 00	000	200	31	i nerei							T			1		İ	1	1				ľ				14.50	•				14,50
ADP STF	1 00	0.50	OC.	8.	8.	00.7	8	3 5	3 5	= •															Ī	=	_	Ī		Ī		14.50					14.50
FORE. CAST	179,901	30.000	200,00	20,320	72,050	66,124	735 667	199 399	1 747 199	// the sale		27,050	3,500	3,360	614	42,000	407 770	1 500	179.77	1.0.1.2	00001	000,01	•	45,000	200,000	200,000					1	1,815,834			Kev. Forecast	(195,983)	1,619,851
AVAIL BUD.	66	•			40	•	33		171			27,050	3,500	3,360		18,636	41.924	1.500	11198 (11)	777.00	902 Y	OCC.	•	13 003	103 450	Chichi					i	103,630			Kev. Expected	(195,983)	(92,353)
ENCUM. REQUES.	83,077	15,000	40 168	27 27	777.00	30,519	342,209	30.674	574.919	•		,	1	,	,		54,539		,	•	3 600	2004		•	58 130	Carlon		-	Ī	-		633,057		•		'	633,057
YTD EXP	76,824	15,000	56.829	20 778	07/00	35,605	393,457	35,786	672,280			1	•	•	614	23,364	311,308		27.841	,	Cy			31.007	394 196	2016		-	1.			1,066,476		Deer Deerstered	RCV. Received	,	1,066,476
REV. BUD.	100,000	30,000	966'96	77 000	100,00	00,124	735,699	66,460	1,247,370		474	27,050	3,500	3,360	614	42,000	407,770	1,500	15,000		10.000			45.000	555,794			•	-			1,803,164		2	nev. Dud.	(195,983)	1,607,181
TRERS ADJ.	On the	1	966'9	2.066	1 900	1073	15,491	1,904	41,356			1			#	-	•	•		1		1	1	1	Z	i			,] 		41,370		Ashine	Aujusi.	-	41,370
ORIG APPRO	200	30,00	90,000	70,024	9CC P9	000 002	(07'07)	64,556	1,206,014		1 050 50	VC0,12	OUC,C	2,300	000	42,000	407.770	1,500	15,000	•	10,000	-		45,000	555,780			ŀ	, 	ļ.		1,761,794		Order Burd	100 500 V	(686,061)	1,565,811
ACTUAL 2014-2015 167.000		, ,	1.04,047	68,683	64.225	772 065	20000	10,122	1,197,742		27 062	21,200	1 120	3,170	CVO'I	47,465	493,737	1,519	27,093	1,920	615'1	,		59,315	670,782							1,868,524			ATT (104)	(5/7,041)	1,678,249
ACTUAL 2013 - 2014 199,732		00000	900,00	68,316	62,385	689 058	20072	50,105	1,159,555		16 604		1 000	022	UCC,2	42,599	394,027	714	16,794	2,051	6,682	94,250	-	45,465	623,735	•			٠	,		1,783,289			1,015 7015	(167,719)	1,595,570
ACTUAL 2012 - 2013 165,564		91 101	101,10	00,813	66,364	745.419	64 010	216.	KC7'021'I		19 343	1750	2517		0.00	29,812	205,403		15,730	1,874	6,843	830	4,488	42,593	401,242			,	,			1,581,501			(170 050)	(1/2,433)	1,401,542
FINANCE DIRECTOR OF FINANCE	11021 PAYROLL/BENEFITS COORDINATO	11022 ASSISTANT DIRECTOR FINANCE	11025 BOOKKEEPEP	т	7	П	21501 PRINCIPALIDIRECTOR SECRETARY	POTA I DEDCOMMET	THE PROPERTY OF THE PARTY OF TH	OPERATING	12005 AUDITING SERVICES	12007 ACTUARIAL SERVICES	13015 LOCAL TRAVEL	13016 SCHOOL DISTRICT MEMBER 941PC	┰	Т	7	+	T	7	7		72038 EDP EQUIPMENT REPAIRS	72044 REPAIRS AND SERVICE CONTRACT	TOTAL OPERATING		ı		123021 NEW COMPUTER EQ.	TOTAL EQUIPMENT		TOTAL FINANCE		REVENUE	Divada it dog known road vadi offici	102010 REF. FROM TOWNSFOR IT SERVICE	NET FINANCE BUDGET
999	899	699	929	Ę	1	77.9	673	674	675	929	67.7	678	629	089	189	5 6	300	3 3	980	g S	989				069	691	269	693	694	695	969	697	8	700	192	_ _	79 793

REVISED 1/5/2016

YR. END EST. 170		t t	746	1	20	766) 1		948
CURR STF 0.50									0.50
ADP STF 0.50						= =			0:20
FORE- CAST 2,427 22,786 25,213	87,000	32,150	354	3,120	5,000 980 6,554	170,348	1	r ı	195,561
AVAIL BUD. 170	20,373	7,960	746	1,061	3,617	usa,ks		1	59,832
ENCUM. REQUES. 1.387 12,429 13,815	26,958	1,358	, ,	- 001	311	70/07	1 1	- 1	42,568
YTD EXP 1,040 10,357 11,397	39,669	24,190 3,466	354	2,166	980	977117 077117	• ,	1 .	94,109
REV. BUD. 2,597 22,798 25,395	14,630	32,150	1,100	3,120	1,000	hyrida.			196,509
TRFRS ADJ.				1 1		·			•
ORIG APPRO 2,597 22,798 25,395	14,630	32,150 9,355	1,100	3,120	1,000		1	•	196,509
ACTUAL 2014 - 2015 2,391 22,898 25,289	97,559	28,977	2,226	3.246	954 6,497			-	196,693
ACTUAL 2013 - 2014 2,367 17,768 20,135	80,536 14,310 9,852	29,080	1,645	2,123	929 8,300 158,349			· ·	178,485
ACTUAL 2012 - 2013 2,344 22,130 24,474	78,971 16,987 12,163	28,015	3,896	1,787	929 4,194 164.823		- 1	,	189,298
	1 1 1	23007 ONLINE SUBSCRIPTIONS 23007 OTHER LIBRARY EXPENSES	2502 PROF. LIBRARY PURCHASE 2502 PROF. LIBRARY PURCHASE 2502 COMPUTER ADMINICUIDANCE SUP		72044 REPAIRS AND SERVICE CONTRACT 83003 RENTAL/LEASE OF EQUIPMENT TOTAL OPERATING	EQUIPMENT 73003 REPLACEMENT AUDIO VISUAL EO	73009 REPLACEMENT LIBRARY EQ. 123009 INEW LIBRARY EQUIPMENT	TOTAL EQUIPMENT	TOTAL LIBRARY
704 RC 705 2 707 2 708 709		714 2	<u> </u>		723 837	225 226 227	728	8 E	732 733

YR. END	1531.	,	,	175		•	•					175		-	- 3	17.9	180	355	
CURR	100		-		†														
ADP	1																	1	
FORE-	354		300	,	989 CE	200	3	172	203	1 026	1,733	35,700		2001	2,129	176,2	7,450	43,150	
AVA1L BUD.	1 1/2		300	175	11 253	001	003	172	203	1 025	1,55,1	14,492		-	170	1//	180	14,671	
ENCUM. REQUES.			,		7.046			,	,	-		7,046		-			•	7,046	
YTD				1	14.337			,	•	,		14,337		\$ 170	2321		7,450	21,787	
REV. BUD.	354	200	200	C C	32,636	902	193	7/1	203	1.935		35,875		5 130 1	2.500	22-1-	7,630	43,505	
TRFRS ADJ.					,				-	ı		*		1			,	•	
ORIG APPRO	354	300	36.1	2	32,636	8	177		503	1935	200	33,8/3		5.130	2,500		059%	43,505	
ACTUAL 2014 - 2015	•	227			31,880	98	144			1,783	70,74	04,140		1,325	2,410		5,135	37,861	
ŀ	353	- 66			\$1,338	,	120		'	1,809	24012	24,012			4,100	20,	91,190	38,113	
ACTUAL 2012 - 2013	-	238	150	21 407	704,15	1	146	,	,	655,1	0FY EZ	25055		- -	4,000	2007	4,000	37,640	
734 RC-22 TECHNOLOGY EDUCATION 735 33003 ICI ASSEQUANTEEREDISE		2000	738 23004 RESOURCE MATERIALS	739 24002 TECH ED TEACHING SHIPPINE	10036	70007	741 25019 COMPUTER INSTRUCTION SUPPLIES	742 25030 [COMPUTER SOFTWARE & SUIPPLIFE	ļ.,	(2022	744 TOTAL OPERATING				748 123008 NEW TECHNOLOGY EQUIPMENT	THOUSAND TATOR		751 TOTAL TECH. EDUCATION	70
1- (m fr	- t.	•	. ~	-		- :		•		-	~		7	τ-	~	F-	. *-	r i	•

YR. END EST.	15.000	9,185	24,185		•			1	13 2451	(210,0)		(3.345)	20,841		output	(Shortfalt)	•		20,841
CURR STF	-	0.40	0.40										0.40	:	3 3	٦			
ADP STF		0,40	0.40		_						T	T	0,40	•					
FORE- CAST	35,000	26,450	61,450		394,000	-	200	10,900	54.945	10.000	000 9	476,345	537,795		\$	Mey, Porceast	1000 0007	(587,000)	(49,205)
AVAIL BUD.	20,000	9,185	59,185		10,873	•	735	8,759	(3,345)	10.00	000 9	33,022	92,207		Don Francisco	ľ	000 100	587,000	679,207
ENCUM, REQUES,	, ,	12,208	12,208		•	٠	•	-	•				12,208		_	-			12,208
YTD EXP		14,242	14,242		283,127	-	(235)	2,141	54,945	•		439,978	454,221		Rev. Reneived	-	(2,003)	(2,093)	452,128
REV. BUD.	000,000	22,022	65,055	200 100	354,000		200	10,900	51,600	000,01	000'9	473,000	558,635		Rev. Rud.	r	(000 285)	(587,060)	(28,365)
TRFRS ADJ.			'				-		•	•	•	,	•		Adiust.				ı
ORIG APPRO	35,635	85,635	contro	300 000	DON'T Y	003	one of	10,900	000,10	10,000	0000'9	473,000	558,635		Orig. Bud	-	(587,000)	(587,000)	(28,365)
ACTUAL 2014 - 2015 41.000	59,992	100.992		410 180 1	10 522	1 200	123	0,133	70.00	10,922	5,652	510,368	611,361		2014 - 2015	-	(606.338)	(606,338)	5,023
ACTUAL 2013 - 2014 40.450	62,471	102,921		390 956	600	059	10 463	445 707	163,61	57.6°K	5,350	463,240	566,161		2013 - 2014	•	(396,406)	(596,406)	(30,245)
ACTUAL 2012 - 2013 28,700	69,09	89,363		436,712	1 764	252	2009	37 523	0000	DK9"K	5,904	498,372	587,735		2012 - 2013	(905)	(633,290)	(633,790)	(46,055)
У П	21501 PRINCIPAL/DIRECTOR SECRETARY	PERSONNEL	* Stipend Employee OPERATING	12001 CONSULTANT SERVICES	12002 CONTINUING ED CONSULTING	13011 MAILING EXPENSES	13012 OFFICE SUPPLIES	1	1	- 1	٦	IOTAL OPERATING	TOTAL CONF. ED/SUM. SCHOOL		REVENUE	31006 REVENUE - CONTINUING EDUCATION	31005 REVENUE - SUMMER SCHOOL	TOTAL REVENUE	net expense sumacont. Ed
753 RR		757	758 759	Ш		762	763	764	765	٠.	l	198	267 077	171	772	773	_	77.5	111

: :	YK. END	E31.	(3,524)	,	•	- 	,	1	16				1	\$ 262	(3 233)	700-1-1		(00 65)	20000	MU, UZ				(8/4,107)	(Teb'ene)			,	•	1	- (903,875)		Surplus	(Shortfall)	F	250,000	000,000	(653,875)
(CORR																				Ì		+								193.99							
,	STE																							T	=						188,73		=	1	1	†	=	***
1001	CAST	1 058 700	200,000	200,002		S)	5,121	1,800	51,909	46,296	*	95,000	1,990	179,638	5,333	1,045	32.803	612,590	858.043	Ş		145 204	6.036.172	0.338.034					40,000	,	40,059,884		í	nev, rorecasi		(2,050,000)	(anning to the	22,009,884
AVAII.	BUD.	(3.524)	86.269)	2.067	1000	3,821	500,1	16	4,087	-	84,556	1,583	122,127	(3,333)	1,045	346	(52,920)	4.986	500		141 052	(341 534)	53.773	!		-	,	37,045	,	580,305			mer capetica n	11 000 000	(1,800,000)	Canadanaka	(1,219,695)
ENCUM,	REQUES.	485,982	18.219	1	768	1 033	CaUri	2 200	5,083	1,823		420	,	23,090	•	-	7.292	355,583	560,272				2.711.039	4,170,625			t	•	2,293		12,112,303		£			-		12,112,303
YTD	EXP	572,617	95,512	-	1,675	277	756	36838	079'04	40,380		4,594	317	39,783	5,333		25,165	257,007	312,786	,		4.731	2 792 561	4,205,206	•		-		299	- 63	10,463,401		Rev Decaiond	-				10,463,401.15
REV.	BUD.	1.055.076	200,000	•	5,500	5,121	1.800	52 000	305 30	10270	000 50	000,	1,200	185,000	2,000	1,045	32,803	559,670	878,043	200		145,784	5,162,066	8,429,604			•	1	40,000	40 000	23,156,009		Rev Bud 1	H	(1800,000)	(000,000)	•	21,356,009
TRFRS	ADJ.	355.076	-	1	٠	•	,	,	,							•		,		•		(180,216)	560,708	735,568			,		•		1,436,903		Adinet.	ļ,	·	,		1,436,903
ORIG	AFFRO	000'00/	700,007		5,500	5,121	1,800	52,000	46.296	,	95 000	0001	900 591	00000	2,000	CP0.1	32,803	229,670	878,043	200	•	326,000	4,601,358	7,694,036			•	, 000	40,000	40.000	21,719,106		Orie, Bud		(1.800.000)	(1,800,000)		19,919,106
ACTUAL	1 393 916	205 305	323,321		3,306	4,931	681	58,187	47,551		40.262	8.276	180 453	COL'SON.	370	0/5	716,74	110,437	8/4,946	191	-	288,902	5,056,756	9,029,899				200.05	566.95	39,995	23,920,571		2014 - 2015	(282,727)	(2.839.907)	(3,122,634)		20,797,938
ACTUAL	711 706	176 178	2/1/2/	. 202	1,102	4,048	594	74,393	17,850		47,464	745	180.787			29 500	200,02	100,041	194,441			388,619	4,034,268	6,921,937				40.020	600'64	49,039	20,350,107		2013 - 2014	(258,276)	(2,506,963)	(2,765,239)		17,584,868
ACTUAL 2012 - 2013	547.687	96 543		7613	2602	7781	109	55,052	103,754		9,029	1,246	82.945			16 230	395 195	702 180	201,100	•	•	11,929	3,210,504	5,311,731			35	078 820	,	24,905	18,945,113		2012 - 2013	(203,784)	(2,188,837)	(2,392,621)		16,552,492
OPERATING		7	12006 ABA THERAPIST CONSULTANT	22001 TEXTBOOKS-NEW	22003 TEXTBOOKS, CONSUMABLES	23003 PERIODICALS	Т	Ť.	Т	Т	_	┪	7	25013 (TEMPORARY HOURLY SERVICES	25026 DUES AND MEMBERSHIPS	25030 COMPUTER SOFTWARE & SIJPPLIES	52002 IN-DISTRICT SPECIAL ED TRANS	52003 O.O.D SPECIAL ED TRANSPORTATION	т-	Т	┰	7	1	TOTAL OPERATING	EQUIPMENT	73020 REPL, CLASSROOM FURNITURE	123001 NEW OFFICE FURNITURE/EQUIP	123019 NEW ASSISTIVE TECHNOLOGY FO	_	TOTAL EQUIPMENT	GRAND TOTAL SPECIAL EDUCATION		REVENUE		143002 EXCESS COST REIMBURSEMENT	REVENUE	THE RESERVE TO SERVE AND ADDRESS OF THE PARTY OF THE PARTY.	NET SPECIAL EDUCATION EXPENSE
803 804						810 23	_	1_	L		4		ı		Ц	_	820 520	821 52(822 720	L	1	۲,	┙	970	328	829 730	830 123	831 123	L	833	835 836	837	838			341	242 243	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$

No. No.	YR. END	E31.		25,000	25,000		627.970	(223,000)	(135,000)	•	(36,900)	(40,000)	(70,000)	(40,000)	(57,000)	26,070		102,000	(34,400)	(19,400)	(5,300)	(8,000)	(00/5)	(12,700)	8 300	1 011 186	(028 370)	(179 500)	(48 900)	(43.200)	(63.500)	(47,300)	(122,900)	47,515
No. 25 Fixed Costs Actual Actua	CURR	5	-	1.																		-	+			-								
Succession Nature Succession Success	ADF																1			1		Ī	Ī	Ī		T	T	Ī				T		
SADOZ IN DISTRICT SPECAL ED TRANS. ACTUAL	FORE- CAST		1 215 120	1815 120	1,613,140		40,000	223,000	135,000	1	36,900	40,000	0000	40,000	57,000	641,900	-	34,400	00,95	19,400	0,300	000.5	8 200	12,700	96,700	54.714	458.370	179,500	48,900	43,200	63,500	47,300	122,900	1,018,385
S2002 IN DESTRICT SPECIAL ED CASTS ACTUAL ACTUAL ACTUAL ACTUAL ACTUAL ACTUAL ACTUAL ALPRO ADJ BUD. EXP BI	AVAIL BUD.		167 511	115.791	110101		655,370	(223,000)	(135,000)		(36,900)	(40,000)	(0000)	(40,000)	(A00'/C)	53,470	000 501	102,000	(34,400)	(005.5)	(ONC.C)	(000,0)	(8,200)	(12,700)	8,300	1,011,186	(458,370)	(179,500)	(48,900)	(43,200)	(63,500)	(47,300)	(122,900)	47,515
SQUE_NUMBER_COLLEGE	ENCUM. REQUES.		409.102	409.102			10,717	204,237	13,987	, ,	20,000	10,000	00000	000,04	30,724	547,611	1.00	2010	0 000	1,007,	2313	2 894	4.327	6,963	53,282	23,809	267,122	106'26	30,633	26,435	39,463	31,654	66,802	583,819
SZ002 INDISTRICT SPECIAL ED TRANS. 2012 - 2013 2013 - 2014 2014 - 2015 APPRO ADJ. 52002 INDISTRICT SPECIAL ED TRANS. 1,705,876 1,822,414 1,684,146 1,840,120	YTD EXP	•	1,263,507	1,263,507			1.683	18,763	19,013	2000	754'0	12 503	707-171	276.9	0,270	66,889	2 7 7 2	207 61	0 513	1 643	5 687	2 806	3.873	5,737	43,418	30,906	191,248	81,599	18,267	16,765	24,037	15,646	860'95	434,566
Color Colo	REV. BUD.	,	1,840,120	1,840,120		020 637	001,770	1		,					01010	0/6/00	100001	2001	,						105,600	1,065,900		•	,	,	•	1	-	1,065,900
S2002 IN DISTRICT SPECIAL ED TRANS 2012-2013 2013-2014 2014-2015 2010-2015 2012-2015 2013-2014 2014-2015 2010-2015 2010-2015 2014-2015 2010-2015 2	TRFRS ADJ.	,	,	•												•			1	-						-	-	-		•	•	٠	,	•
STORING STATE ST	ORIG APPRO		1,840,120	1,840,120		010 699			1				1		010 133	075,000	105.000	,	,			ı	•	•	105,000	1,065,900	•			'	٠	1		006'590'1
SEC-25 FIXED COSTS ACTUAL ACTUAL ACTUAL S2002 IN DISTRICT SPECIAL ED TRANS. 2012-2013 2013	ACTUAL 2014-2015		1,684,146	1,684,146		35.851	285 086	155.834		43.846	47,070	82,294	46,241	68,191	265313	CT CITY OF THE CIT	5.518	27,733	13,207	4.954	8,439	4,749	6,781	11,784	83,165	121,691	450,571	179,464	47,821	47.488	62,267	47,122	119,858	1,076,282
SC-25 FIXED COSTS A	ACTUAL 2013 - 2014		1,822,414	1,822,414		36.576	267 000	163,062		27,560	51,863	94,960	58,517	71,535	771.074		5.134	39,711	9,756	4.198	8,546	4,970	8,467	11,574	92,356	66,448	423,429	182,171	47,575	42,301	51,691	43,932	112,607	970,154
63001 63001 63001 63001 63001 63001 63001 63001 63001 64001 64001 64001 64001 64001 64002	ACTUAL 2012-2013	1 405 000	0/9,00/,1	1,705,876		157,273	209.348	132,573	136	26,218	42,533	77,151	46,422	49,626	741.281		5,597	36,402	8,498	4,596	8,231	4,426	7.043	10,265	85,059	120,655	440,634	173,301	41,892	40,017	57,091	38,872	117,093	1,029,555
- x x x x x x x x x x x x x x x x x x x	RC-25 52002	52001		-		63001	63001	63001	63002	63001	6300I	63001	63001	63001			64001	64001	64001	64001	64001	64001	6400 I	64001		64002	64002	64002	64002	64002	64002	64002	64002	-

YR. END	EST			•	•	'	•	•	-	1					,	-	,				310 33	5,10,CC			, 000	710,011		30,000	140,000			,	,	,	246,885	Surplus/		246,885
CURR	STF																			-			_	†			1									S		
ADP	STF																					•								_								
FORE-	CAST	105,000									105,000	50,000			٠		•			20.000	1.270.085		03.02	176,148	11 314 174	49 336	62,226	30,060	11,967,545		939,691	1,677,025	581,797	3,198,513	18,893,162	Rev. Forceset	(423,200)	18,469,962
AVAIL	BUD.	13,211									13,211	990'8				,	,	,		8,066	77.093		1025.01	12,207	1 104 809	32,855		34,947	1,276,181		46,707	848,523		895,230	2,469,484	Rev. Expected	8	2,046,284
ENCUM,	KEQUES.	41,246	•	•				,	•		41,246	•	•	•	-	-	•	,	,	,	678.347			82.404	4 593 847		-	1,670	4,678,921				1		6,313,981	24		6,313,981
YTD	EAR	20,343	•	•					,	1	50,543	41,934	,	•			,	1	,	41,934	570,460	•	063 P71	250.256	5.635.518	16,481	62,226	23,383	6,152,443		892,984	828,502	581,797	2,303,283	10,356,583	Rev. Received	-	10,356,583
REV.	105,000	MUD'CAT	•		-	,	•		•	- 300	100,000	50,000	•	,	1		-	-		50,000	1,325,900		1 28 148 1	333,660	11.424.174	49,336	62,226	60,000	12,107,545		169'686	1,677,025	581,797	3,198,513	19,140,047	Rev. Bud.	ਫ਼ਿ	18,716,847
TRFRS ADJ.				-	,	,	r					,	,		1	_	•	1	•	r	1			23.660	(1.150.922)	-	23,534	4	(1,103,728)		2	B	-	r	(1,103,728)	Adjust.		(1,103,728)
ORIG	105.000				-	•	•	ı		105 000	000,001	30,000	1	-					•	50,000	1,325,900		178.148	310,000	12,575,096	49,336	38,692	60,600	13,211,272		169,686	1,677,025	581,797	3,198,513	20,243,775	Orig. Bud	(423,200)	19,820,575
	105,965				•	•	•	•		105 965	112.17	110,10				_	-	•	1	61,511	1,326,923		197.346	293,853	11,216,862	23,534	28,500	17,485	11,777,580		952,718	1,692,354	542,592	3,187,664	18,741,625	2014-2015	(397,720)	18,343,905
	104,269							٠		104 269	40 265	CONTOL.				*			٠	40,265	1,207,045		167.177	254,911	10,769,160	55,724	28,500	11,379	11,286,851	:	885,173	1,630,092	347,474	2,862,739	17,950,122	2013-2014	(242,534)	17,707,588
	31,629	24,787	8.001	5 264	100'0	4,102	5,205	6,887	4,851	92.016	51 125	2 211				1		•	*	\$1,325	1,257,954		168,697	313,271	9,943,506	37,599	27,691	114,766	10,605,531		850,143	1		2,742,061	17,052,702	2012 - 2013	(214,784)	16,837,918
<u> </u>	1	7		_		Т	Т	1		TOTAL TELEPHONE	NO4 SEWER SERVICE - RC25					T	1	1	Т	TOTAL SEWER SERVICE	TOTAL UTILITIES	INSURANCE		02 WORKERS COMPENSATION	_	П	\neg	7	TOTALINSURANCE	- 1	_		٦	TOTAL RETIREMENT	TOTAL FIXED COSTS	REVENUE	05 REVENUE - OPEB DISTRIBUTION	NET FIXED COSTS
L		_	886 64003	887 64003	888 64003	689	<u>ا</u>	0.00	5003 5	892	893 64004	894 64004	895 64004	896 64004	897 64004	898 64004	L	L			203	205 205	906 82001		_	ᆚ	_	2007	213 913		_!		917 84004	918	920	921 922	923 84005	924 925

Monthly Financial Report

3,675 - 60 - 60 - 800	3,909 800 5,721 13,403 - 7,194	Z0,597	(250,000) (156,113) - (93,887) (2285,000) - (25,000) (250,000) - (250,000) (250,000) - (25,000) (250,000) (250,000)	3 468,442 756,837 (40,381) 1,115,728 26,90 25,40
3.675 - (105) 60 - (60) - 800 (150)	3,909 800 5,721 13,403 - 7,194	13,403	(156,113) - (93,887) (156,113) - (93,887)	468,442 756,837 (40,381) 1,115,728
3.675 - (105) 60 - (60) - 800 (150)	3,909 800 5,721 13,403 - 7,194	13,403 - 7,194 624,555 756,837 53,506 1,4	(156,113) - (93,887) (156,113) - (93,887)	468,442 756,837 (40,381)
3,675 - 60 60 - 800	3,909 800 13,403 -	13,403 - 624,555 756,837	(156,113) - (156,113) -	468,442 756,837
3,675	3,909	13,403		468,442
3,6				
3,570	20,597	20,597	(000'0	
			88	1,184,898
7 1 1	3,597	17,532	٠.	17,532
3,570	10,430	1,417,366	(250,000)	1,167,366
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S 0 5	FURNITURE	al early learning progr	ELP TUITION TOTAL ELP TUITION	TOTAL EARLY LEARNING PROGR.
<u>ر</u>	ON TESTING VELOPMENT ERSHIPS	IAL EDUCATION TESTING ESSIONAL DEVELOPMENT S AND MEMBERSHIPS AL OPERATING CLASSROOM FURNITURE AL EDUCATION TESTING AL EDUCATION TESTING AL EDUCATION TESTING	SPECIAL EDUCATION TESTING PROFESSIONAL DEVELOPMENT DUES AND MEMBERSHIPS TOTAL OPERATING NEW CLASSROOM FURNITURE TOTAL EQUIPMENT TOTAL EARLY LEARNING PROGRE	24013 SPECIAL EDUCATION TESTING 25003 PROFESSIONAL DEVELOPMENT 25026 DUES AND MEMBERSHIPS TOTAL OPERATING TOTAL EQUIPMENT TOTAL EQUIPMENT TOTAL EARLY LEARNING PROGR. 143803 ELP TUITION TOTAL ELP TUITION

Darien Public Schools Budget Projection for 2015-16

	Surplus/	(Shortlall)		(566,335)	246,885	8.528	(170 /140)	(014/0/1)	Key, Surplus/	(Subrusili)			,	r	•		250.000			35.000	285,000	106,522
	CURR	758.89		1			758.80		160												ľ	758.89
	ADP	757,87				•	757.87												•	,	١	757.87
	Two Rounds	60,268,897	14 846 DOA	t de la la la la la la la la la la la la la	18,893,162	364,035	94.372.187		Rev. Forecast	(ODE OL)	(35,000)	(000,07)				(587,000)	(2,050,000)		(423,200)	(285,000)	(3,756,183)	90,616,004
	Avail. Bud	2,037,930	1.891 620		2,469,484	125,370	6,524,404		Rev. Expected	(WOO OLD)	(35,000)	(70.000)	(100,000)	(195,983)		587,000	(1,800,000)	-	(423,200)	(93,887)	(2,141,070)	4,383,334
	Encumber	32,802,225	5,078,260	100000	196'515'0	41,624	44,236,090		~	- -	 -	,	2,398	•		-	ı	•	•	٠	2,398	44,238,487
ols 2015-16	Exp	25,904,185	6.966,878	10.255.500	500,000,01	205,569	43,433,215		Rev. Received	(19,000)		(27,442)	(13,873)	-	t	(2,093)	•	1	,	(156,113)	(209,520)	43,723,695
Darien Public Schools Budget Projection for 2015-16	Rev. Bud.	60,744,340	13,936,759	19 160 027	L	372,563	94,193,709		Rev. Bud.	(10,000)	(35,000)	(70,000)	(100,000)	(195,983)	-	(587,000)	(1,800,000)	ı	(423,200)	(250,000)	(3,471,183)	90,722,526
Darien P Budget Pr	Adjust.	359,093	741,038	(1 103 728)		3,597			Adjust.	,		•	-	•	•	•	,	1	٠	1	t	•
	Orig. Bud	60,385,248	13,195,721	20,243,775		368,966	94,193,709		Orig. Bud	(10,000)	(35,000)	(70,000)	(100,000)	(195,983)		(587,000)	(1,800,000)	•	(423,200)	(220,000)	(3,471,183)	90,722,526
	2014-2015	57.787,072	15,193,219	18,741,625		924,195	92,646,111		2014 - 2015	(10,000)	(35,000)	(83,202)	(111,169)	(190,275)	,	(606,338)	(2,839,907)	(282,727)	(327,720)	,	(4,556,339)	88,089,772
	2013 - 2014	786/160	12,984,464	17,950,122		732,265	87,714,338		2013 - 2014	(10,000)	1	(114,741)	(103, 143)	(187,719)		(596,406)	(2,506,963)	(258,276)	(242,534)	*	(4,019,782)	83,694,555
	2012 - 2013	22,602,034	10,344,550	17,052,702		343,237	83,544,124		2012 - 2013	(100:000)	(33,000)	(92,280)	(116,143)	(179,959)	(QQS)	(633,290)	(2,188,837)	(203,784)	(414,164)	* ****	(3,764,577)	19,795,547
	EXPENSES Category Personnel		Operating	Fixed		Equipment	GRAND TOTAL EXPENSES		-1	KC-1 Student Parking Fees	RC-11 Summer School Field Use	KC-12 Building Kental	ric-12 Use of Prields	RC-20 Revenue for IT Services	ICC-23 Continuing Education	PC-23 Summer School	PC 24 Pt P Tuber	PC 25 Other Part First	PC-26 Early Learning December	CDAND TOTAL DESIGNATION	STATE ACTUAL	NET BUDGET (Appropriation)
955 956 957	958 959 960	961	262 263	964	202	967	896	970	176	716	9/3	4/4	0.10	9/6	010	070	086	8 5	283	280	786	985 986 987 988 990 992 993

994 995	RC.#	1	ACTUAL 2012 - 2013	ACTUAL 2013 - 2014	ACTUAL 2014 - 2015	ORIG	TRFRS	REV.	VTD	ENCUM.	AVAIL	FORE.	ADP	CIRR	UND WA
	RC-1	DHS	11,653,626	11,460,211	11.753.996	19 206 574	ADJ.	SUB.	EXP	REQUES.	BUD.	CAST	STF	STF	EST.
_	္ည	MMS	9,704,177	9,532,557	9.712.872	10127154	(37,443)	16,167,131	5,135,847	6,653,211	378,073	12,045,091			122.040
	RG-5	Hindley	2,937,409	3,098,571	3 210 933	3 171 954	125,221	0.000,330	4,202,477	5,603,790	198,662	178,832,9			36.058
	RC-7	Holmes	2,586,352	2,818,913	2 628 845	2 707 273	75 800	3,036,110	1,293,434	1,668,828	73,848	3,022,408			13 703
-	£0.8	Ox Ridge	2,875,695	2,770,720	2 913 058	2 825 407	130 617	2,784,031	1,202,557	1,512,797	68,728	2,770,289			13 702
	RC-9	Royle	2,533,127	2,597,045	2 501 147	2 520 208	132,047	2,938,144	1,268,418	1,636,599	53,126	2,938,603			19 542
	RC-10	Tokeneke	2,718,262	2,746,076	2.718.733	2 830 815	12,620	2,574,006	1,068,758	1,361,291	143,957	2,464,394			108612
1003 R	RC-11	Ath. Health & P.E.	1.351.298	1 430 541	1 465 \$30	200,000	505,51	2,853,517	1,189,121	1.588,121	76,136	2,829,470			23 002
1004	RC 12	Maintenance	2 918 291	3018 153	306.206	002 200	7007	1,613,058	593,227	428,651	591,179	1,611,579			1 430
1005	RC-13	Music	1 117 692	1133.046	000,000,0	2,369.750	69,168	3,058,958	1,552,040	1,100,331	406,587	3,074,310			(15,357)
1006 R	RC-14	γι	\$20.457	264 779	1,172,409	1,210,830	17.13	1,224,629	520,096	684,289	20,244	1,220,267			4363
1007 R	RC-15	Tech Plan	257417	201 000	334,641	272,016	•	572,616	246,683	301.773	24,160	571.427			196
1008 R	RC-16	Admin	612 778	1 505 544	207,020	200,000		200,000	144,471	24,092	31,437	200,000			(110)
1009 R	RC-17	Healti	000,000	1,000,004	000,670,	930,486	7,440	937,926	361,491	218,393	358,043	934.509			2 417
1018	RC-18	Perconnel	000,000	736,837	143,329	750,339	4,063	754,402	348,315	366,357	39,730	752.219			101.6
101	20.10	Currentum	205,508	1,001,336	1,078,366	1,138,120	(219,370)	918,750	316,570	134,541	467.639	208 707			20,103
	30	Controlled in	1,742,746	1,836,295	1,804,336	2,445,643	(242,820)	2,202,823	875,806	1,075,026	219.219	2 121 915			79 000
	1000	Tildsing	1,381,501	1,783,289	1,868,524	1,761,794	41,370	1,303,164	1,066,476	633,057	103.630	1815874		-	10,305
	1 2 2	Librarymoora	189,298	178.485	196,693	196,509		196,509	94,109	42,568	59 832	105 561		1	(12,070)
	KC-22	i ecil Ed.	37,640	38,113	37,861	43,505		43.505	21.787	7.046	14 671	12,50			248
1015	RC-23	Cont. Ed	587,735	566,161	196,116	558,635		558 635	454 221	12 208	1/0,11	43,130			355
	RC-24	SPED	18,945,113	20,350,107	23,920,571	21.719.106	1.436.903	23.156.009	10 463 401	10 110 203	202726	23,735			20,841
1017 R	RC-25	Fixed Expenses	17,052,702	17,950,122	18,741,625	20,243,775	(1,103,728)	19,140,047	10.356.583	6313.081	2 469 484	18 802 162			(903,875)
	RC-26	Early Learning Program	٠		•	1,417,366	17.532	1,434,898	624.555	756 837	\$3 \$08	1 400 700			240,663
1019		TOTAL ACTUAL	83,544,124	87,714,338	92,646,111	94 193 709		04 103 100	42 422 346	900 700 77	200,000	4,400,120		1	34,170
1020		÷	ACTUAL	ACTUAL	ACTIAL	ORIG	TREES	DEV	ן בזייכריבר מידע	Dentocytha	0,274,404	74,572,187	•		(178,478)
1021	RC RC	PERSONNEE SUMMARY	2012 - 2013	2013 - 2014	2014 - 2015	APPRO	VDJ.	BUD.	EXP	REOUES.	BUD.	CAST	ADA STF	CURR	VR. END
	RC-1	Darien High School	11,199,453	11.071.819	11,323,107	11,774,917	(39,464)	11,735,453	4.889,228	6,613,548	232 677	11.607.701	144 03	142 27	197 769
	5	Middlesex Middle School	9,498,348	9,338,413	9,468,727	9,918,698	(122,309)	9,796,389	4,123,789	5,578,633	93.966	9 767 891	11967	120.48	267,121
	Š	Hindley School	2,835,050	2,978,302	3,106,205	3,065,528	(135,144)	2,930,384	1,234,115	1,665,299	30,970	2,919,106	42.20	41 48	11 278
	<u>3</u>	Holmes School	2,487,725	2,710,585	2,523,343	2,604,928	76,809	2,681,736	1,155,757	1,496,469	29,510	2.672.093	38.00	38.44	0.643
	20 g	Ox Ridge School	2,789,553	2,669,661	2,781,534	2,734,588	132,647	2,867,235	1,200,847	1,632,117	34,271	2,853,481	38.20	38.10	13.754
	6.5	Royle School	2,448,504	2,476,672	2,368,726	2,435,173	53,798	2,488,971	1,015.849	1,351,661	121,461	2,384,089	34.80	34.98	104.882
	0 :	Tokeneke School	2,611,433	2,641,328	2,633,206	2,749,459	13,563	2,763,021	1,143,425	1,576,182	43,415	2,743,044	37.50	37.87	19,978
10.25 20.25 20.25	2 5	Physical Education	826,899	859,062	871,637	968,200	1	968,200	406,194	319,130	242,876	968,117	2.00	3.40	83
	2 2	Maintenance	1,391,672	1,470,788	1,475,382	1,479,730	69,168	1,548,898	883,194	638,454	27,250	1,548,095	16.00	16.00	803
2 603	5 5	Music	1,046,736	1,050,494	1,106,789	1,142,330	7.773	1,150,103	478,859	266,899	2,247	1,147,856	12.85	12,98	2,247
3000	1 C	, i.i.	4.25,220	441,680	454,490	406,938	·	466.93\$	190,709	276,229	ê	466,938	5.00	5.00	6)
5601	رد-او الاد-او	Administration	324,753	468,169	405,513	397.198	3,751	400,949	214.872	182,284	3,793	400,804	2.60	2.60	146
1034 201	-1.	Health	667,292	691,197	699,318	704,789	4,063	708,852	340,721	366,048	2,083	706,769	10.50	10,50	2,083
200	<u>»</u> ا	Personnel	851,404	901,781	992,270	1,100,070	(219,370)	880,700	303,982	134,541	442,177	860,652	2.50	2.50	20,048
	2	Curriculum	1,497,019	1,605,793	1.402,121	2,150,653	(242,820)	1,907,833	759,949	1,006,267	141,618	1,829,571	21.00	17.50	78,263
2 6	KC-28	Linance	1,180,259	1,159,555	1,197,742	1,206,014	41,356	1,247,370	672,280	574,919	171	1,247,199	14,50	14.50	171
	KC-21	Library/Media	24.474	20,135	25,289	25,395	•	25,395	11,397	13,815	182	25,213	0.50	0.50	182
10.59	RC 23	Continuing Education	89,363	102,921	100,992	85,635	1	85,635	14,242	12,208	59,185	61,450	0.40	0.40	24,185
	RC-24	Special Education	13,608,477	13,379,132	14,850,678	13,985,070	701,335	14,686,405	6,257,533	7,939,385	489,487	14,681,850	188.73	193.99	4,555
2 6	KC-20	Carry Learning Program				1,389,936	13,935	1,403,871	607,243	756,037	40,591	1,376,980	26,90	25.40	26,891
1		JOHN CENTRAL BANKS	ll koalenoiee	20,047,487	2/,787,02	bu,385,245	359,093	60,744,340	25,904,185	32,802,225	2,037,930	60,268,897	757.87	758.89	475,443

1045 RC-1 1046 RC-3 1047 RC-5 1049 RC-7	IN 18.4 A.4						e i i	9				101	¥	YR END
	Darien High School	454,617	382,895	401,190	421 505	16	421 525 #	EAR	KEQUES.	BUD.	CAST	STF	STF	EST.
	Middlesex Middle School	209,675	177,753	212,874	203 677	28	127.500	70,072	39,162	135,744	427,238			(5,712)
	Hindley Selvool	102,359	97,931	101.823	104 776		107,502	120'0)	24.099	100,374	196,201	•	'	7.560
	Holmes School	95,227	93,275	610'66	101 345		027.60	29,320	3,529	41.878	102,302	•		2.425
	Ox Ridge School	86,142	94,130	88 025	SO OCO		01,342	108,04	16,327	39,167	97,247	•	,	4 008
	Royle School	82.011	86.487	795 18	500.00		89,509	66,873	4,482	18,554	84,424	١,		20/2
1051 RC-10	Tokeneke School	92.455	99 529	87.78	220.00		84,035	52,551	9,279	22,206	79,597			SEVE
	Physical Education	522.791	170 170	501353	000,700		89,356	45,696	11,939	31,721	85,427			1000
1053 RC 12	Maintenance	1 504 260	1 522 050	265,155	051,150	1,662	638,858	187,034	109,521	342,303	637.462			200.
1054 RC-13	Music	960 95	313 19	71.504	1,440,810	3	1,440,810	640,411	447,947	352,452	1.456.965			086,1
1055 RC-14	את	06 937	676,10	67977	67,372	,	67,372	34,092	15,292	17.988	596 59		 	(10,133)
	Technology Plan	10.00	72,269	96,246	103,678		103,678	53,976	25,544	24 1 57	102 002	,	,	2,107
	Administration				'	•	1	,		10.1	102,772	•	•	989
	Lizalit	289,025	1,127,475	674,153	533,288	3,689	536,977	146.619	16.108	264.050	, 100		•	1
	เรื่อนเก	40,608	47,695	44,011	45,550		45.550	7 504	201,00	002,906	533,705	,	'	3,272
	Personnel	58.504	99,556	86,096	38.050		000 00	PVC,1	Sign	37,647	45,450	•		8
	Cumiculum	245,727	230 501	402.215	080 FGC	Ī	000,000	12,388		25,462	38,050		,	,
1061 RC-20	Finance	401.242	517 509	630 782	707.723		294,989	148,630	68,759	109'11	294,364	٠	,	626
1062 RC-21	LibraryMedia	164 822	159.240	121,104	797,000	4	555,794	394,196	58,139	103,459	568,635	Ī		(12 841)
1063 RC-22	Technology Education	13 640	24 012	101,101	171,114	٠	171,114	82.711	28,752	29,620	170,348			766
	Continuing Education	408 177	200.00	24,140	12,8,00		35,875	14,337	7,046	14,492	35,700		,	175
	Special Education	121123	043,007	210,306	473,000		473.000	439.978	•	33,022	476,345			(3.345)
	Farly I Agrains Bearing		1,721,937	7,029,399	7,694,036	735,568	8,429,604	4,205,286	4,170,625	53,773	9,338,034	,	,	(908 431)
	TOTAL OPPOATION				10,430	•	10,430	3,909	800	5,721	10,345		,	85
901	HOLD OF EGYPTING	10,344,550	12,984,464	15,193,219	13,195,721	741,038	13,936,759	6,966,878	5,078,260	1,891,620	14,846,094	,	1	(900 135)
1069	FOIIDAGENT CINAMA TO	* * Contract of a												Cond (no.)
0201	BONAME	2017 2012	AC10AL	ACTUAL	ORIG	TRFRS	REV.	VT.	ENCUM.	AVAIL	FORE-	ADP	CURR	YR. END
1071 RC-1	Darien High School	C107 - 7107	FIO7 - 5107	CIN7 - WIN7	AFERO	ADJ.	BUD.	EXP	REQUES.	BUD.	CAST	STF	STF	EST.
-	Middlesax Middle School	(3.846)	105.71	21 771	10,132	,	10,152	1	200	9,652	10,152			1
	Hindley Seboot	(ALAIS)	22 230	21,2,11	4,760	,	4,730	•	458	4,322	4,780			-
	Holmes School	3 400	15.054	6.482	8 8		1,000		_	1.000	1,000			1
1075 RC-8	Ox Ridge School		8009	44.700	000.	,	200,1	545		21	949			51
	Rayle School	2,612	73 886	20 CA	986		000.	698		302	869			302
	Tokeneke School	14 177	5719	3 2 10	200	•	1,000	807	200	291	709			291
	Physical Education	COS	2311	2,575	200,7		1,000	•	•	000'1	000,		•	-
1079 RC 12	Maintenance	22 350	24616	86.018	050.05		030.03	20, 40	1 0	0000	000'9		1	٠
RC 13	Kisir	00 Pt	451 (1)	12 640	27.50	1	057'60	28,435	13,930	26,885	69,250			_
7 02	A	Ang tr	13,175	2 405	7,134	*	4,134	7,145		8	7,146			8
	Technology Plan	257.017	707 703	2,400	200,000	-	2,000	1661		3	1,497			503
	Administration		127,721	704,000	000,000	,	200,000	144,471	24,092	31,437	200,000			
27.70	remainstrated:		•		'		-	-		-	,			•
20-10	Design	2,000	4	-	•	•		•	•		1			ı
	Tinapoca				+	1	-		•			Ī	+	ı
	[threw Who die						•	•	1	-	-		1	'
	Technolom Education	100	. 82	2 22 6		,	. 200							
	Continuing Education	200	81,4	2,00	Oca",		000,	0647/	1	180	7,450			08.1
	Community Education	37 000	00000	20000	. 000 07	,		-	, ,	-	-			•
	Entre I exercise December	102,47	KC0,K1.	544,44	000.01		40,000	799	2,293	37,045	40,000			-
	tally tealiling riogisti	Ţ		1	000'/1	1,257	180,02	13,403		7,194	13,403	-	'	7,194
7601					ORIG	TRFRS	KEV.	YTD	ENCUM.	AVAIL	FORE F	ADP	CURR	YR. END
	TOTAL EQUIPMENT	343 237	732.265	924.195	368.966	3 507	177 563	205 540	41 624	125.170	1640 T	310		ESI.
								The state of the s	TANCAR II	District of the last of the la	i costage	Ì		975'0
	RC-25 FIXED EXPENSES	17,052,702	17,950,122	18,741,625	20,243,775	(1.103.728)	19.140.047	10.356.583	6313.981	1469.684	CAL FOR 81	Ť		346 346
1601	Budget Total	83,544,124	87,714,338	92,646,111	94.193,709	 	94,193,709	43,433,215	44 73K non	5 524 day	04 277 407	T		COSTONY
1098	Total Revenue	(3,764,577)	(4,019,782)	(4,556,339)	(3,471,183)	-	(3.471.183)	(209.520)	2,398	() 141 pzg	72 756 1931	T		(1/6,4/5)
1099	Net Budget	79,779,547	83,694,555	88.089.772	90.722.526		40 777 576	13 222 KGE 1	LOFALLEP	4 202 224	600000000000000000000000000000000000000		\dagger	Municoy
1 2 2				201.06	A Walley and I had		Carried 150	20,000	101,052,41	4,00,000,4	50,010,004	•		106,522



Memorandum

To:

From:

Michael E. Feeney, Director of Finance & Operations

January 5, 2016

Date:

RE:

Budget Transfers

The following represents listings of proposed budget transfers for January, 2016.

Budget Transfers

						26				S				!	S		Math	TAKALU			S								
	-			Adjustment	2nd/3rd Shift Differential	Resignations/Retirements/New Hires			Zuward annt Differential	_	Adjustment	_	_	LOA - Adjustment	Resignations/Retirements/New Hires	Resignations/Retirements/New Hires	1.499.00 Reimbursement from SPED/ Touch Math.	Persones to Criminal		110 000 00 Professions/Activelificality/New Filtes	Nesignations/ Retirements/ New Fifte	Adjustifent	Reimbursement from SPED	Reconcilliation	Reimbursement for fuel				
TO	351.00	6	30,00	8.03	948.38		129 12			20 0	7.00	1	7	7,124.04				-		-	- 1	103.01				105.07	150.00		189,704.55
RROM T		9 6	9 6	20	69	\$ 1,417.86	S.A.	5	28 005 0 3		9 6	9 6	9 (\$ 14,959.95	12,526.88	S	G	15 000 00		9 6		1,499.00	110,000.00	25,000.00	S	€9		189,704.55
										, 					64	69			5				9	69	49				
DESCRIPTION	CUSTODIANS	CLUBS AND COUNCILS	JIBRARY MEDIA ASSISTANTS	CHETONIANG	COSTODIANS	GRADE 2 TEACHERS	CUSTODIANS	CUSTODIANS	GRADE 2 TEACHERS	PRINCIPAL/DIRECTOR SECRETARY	AIR CONDITIONER REPAIRS	RESERVE FOR FMFRGFNCY REPAIR	STIBSTITITE NI INSER	COUNTY OF THE CO	ASSISTANT SUPERINTENDENT	PROGRAM COORDINATORS	TEXTBOOKS	TEMPORARY HOURLY SERVICES	DIRECTOR	PROGRAM DIR. SPECIAL ED	CHRRICH HM STIPERVISION	DODEGGEONIAT DEVICE OBSERVE	FROFESSIONAL DEVELOPMENT	HEALTH INSURANCE	REGULAR PUPIL TRANSPORTATION	GENERAL TEACHING SUPPLIES	PROFESSIONAL DEVELOPMENT	A CONTRACTOR OF THE CONTRACTOR	
OBJECT DESC	61001	101003	21604					61001	21301	21501	72048	74030		T			22001	25013	21201	21211						24011	25003		
ORG	00110108	00110108	00310307	00310307	0001000	70071000	00510506	00710706	00810802	01112009	01223009	01223009	01710109	01012000	01012002	01912058	01922009	02022009	02312009	02412009	02412009	0000000	02.555.00	02532009	02532009	0262209	02622009		
LOCATION	DHS	DHS	MMS	MMS	E P	VIII.	ZE	HOLM	ХO	PE	MAINT	MAINT	HEALTH	CIRR	COLUM	CUKK	CURR	NE	SUMM	SPED	SPED	QDED.	Of the	HXED	FIXED	ELP	ELP		

PERSONNEL ACTION REPORT January 8, 2016

Itom	Nama	Action	Boulacing/Location/Bosition	Effectiv	ve Date	Тарина Анаа	Certification Class/Step				
Item	Name	Action	Replacing/Location/Position	From	То	Tenure Area					
Certified Staff											
1	Anya Farber	Appointment	S.Glick/High School/ Special Education Teacher	1/6/2016	1/1/2020	Teacher	Special Education Teacher K -12 MA + 30 Step 7				
2	Nancy Mason	Appointment	A. Elgert/Hindley/SRBI Specialist	1/11/2016	6/30/2016	Long Term Substitute	Elementary Teacher MA Step 3				
3	Margaret Lentner	Appointment	B. Tarek/MMS/Spanish	1/6/2016	6/30/2016	Long Term Substitute	Spanish Teacher 7 - 12 MA Step 3				
			Non Cetified S	taff							
4	Thomas Glines	Appointment	V. Galasso/Facilities/Carpenter	1/4/2016	6/30/2016	NA	NA				
5	Kristine Barrett	Appointment	J. Gould/Ox Ridge/Special Education Paraprofessional (0.8 FTE)	1/4/2016	6/30/2016	NA	NA				