The **Board of Finance** held a special meeting on Wednesday, March 14, 2012 in the Council Chambers, 3 Primrose Street, Newtown, CT. John Kortze called the meeting to order at 7:10 p.m.

**PRESENT:** John Kortze, Joseph Kearney, James Gaston, Jr., Richard Oparowski, Carol Walsh and Harry Waterbury.

ALSO PRESENT: First Selectman E. Patricia Llodra, Finance Director Robert Tait, Superintendent of Schools Dr. Janet Robinson, Assistant Superintendent of Schools Linda Gejda, Director of Business Ron Bienkowski, Board of Education Chairman Debbie Leidlein, Board of Education Vice Chairman Laura Roche, Board of Education members John Vouros and Keith Alexander, various Legislative Council members, Mark Mattioli, Chairman of the Employee Medical Benefits Board, approximately five members of the public and two members of the press.

VOTER COMMENTS: Kinga Walsh, 21 Horseshoe Ridge Road, SH asked the Board of Finance to consider the qualitative impact of their decisions. Changes taking place in the past ten years are daunting. The high school was put on probation in 2006, the response was to hire staff and expand the high school. What would have the impact been if we hadn't done that? In terms of quantitative the budget has not kept up with inflation. Children cannot fit into a matrix. She agrees with Mr. Oparowski's concern with the Board of Education's resolution. How do we know it will be done effectively if it is passed through the budget? Newtown has no choice but to implement FDK.

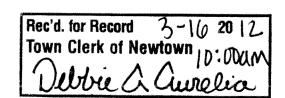
**COMMUNICATIONS:** email from Cathy Reiss (Att. A) regarding FDK, email from Michael Fazio (Att. B) regarding revaluation and Mr. Tait's response (Att. C), further BOF questions (Att. D) and a letter from Wayne Ciaccia (Att. E).

### **NEW BUSINESS**

### Discussion and possible action:

1. Budget Deliberations and vote for the entire Town of Newtown proposed budget for 2012-2013: Ms. Leidlein handed out responses to additional BOF questions (Att. F). The teacher/student ratio is closely looked at. Mr. Waterbury questioned what the rationale was to cutting the 'adds' to the high school. Ms. Leidlein said they looked at what was needed most; all the principals advocated for FDK and it's a good idea to build from the ground up. The high school will be doing a self study in regards to the NEASC study. Many additions were suggested at the high school level but the BOE felt it needed to support FDK. Mr. Oparowski thinks the mission statement should address efficiency and cost to the tax payer. In regards to closing a school the Ad Hoc committee did due diligence relative to student impact as well as to the town and tax payers. Mr. Kearney recalls, in the last ten years, the student population being used as the reason for significantly higher than inflation increases. Since 2006 enrollment has significantly declined. He believes it is important to make incremental cuts as opposed to a massive cut; he would like to see the plan to follow the direction of the population. Ms. Leidlein reported that there was no discussion or action on the elementary principal's enrollment data (Att. G). She stated that there is a need for extra support within certain class sizes. The data shows there are smaller class sizes at many different grade levels; however, in some cases they were strategically lowered to meet the needs of the higher requirements, such as reading support. Ms. Leidlein noted her personal opinion is that it can be further scrutinized; there may be wiggle room the board will be willing to look at. The majority of students are graduating with more than the required 22 credits.

Mr. Mattioli was present to explain the insurance RFP and the self-insurance fund. The reserve fund is there to help pay the claims over time. There was a goal of \$3 million; we will be at \$2.5 million by the end of June 2012. Mr. Tait explained the number to contribute to the medical self insurance fund will pay next year's claims



plus all administrative fees. We started the year with a balance of \$1.7 million and Mr. Tait estimates this year to end with a fund balance of \$2.5 million taking into account the contributions from the employees, the budget and the expenses. The goal is 25% of claims.

Mr. Bienkowski answered questions pertaining to transportation saying the potential savings are the result of the award of the contract to the lowest bidder, a \$500,000 to \$600,000 decrease. He said the company is very optimistic there can be adjustments; there is the possibility of reductions in transportation as far as the number of buses. Ms. Leidlein noted that the All Star bid document stated the number of buses that may be reduced resulting from centralized bus location was 4+ buses. Mr. Bienkowski confirmed two could be reduced. Mr. Kortze would like to look at savings within the budget that will not affect teachers or services. Mr. Bienkowski confirmed that the bid is comparative and operating from a central location would result in additional savings based on what was submitted. The average cost of a bus is \$56,500. Professional services were discussed. There will be additional expenses due to special education legal services and the Superintendent's line will be more due to the owner operator's hearings and potential litigation. The BOE is not expecting any additional consultant costs. Ms. Leidlein reported that the BOE has had policies evaluated through CABE. There is no additional cost in regard to that policy evaluation. Mr. Bienkowski reported the following in salary adjustments: \$35,000 for teacher advanced degree, \$100,000 as an allowance from savings from staff turnover, \$10,869 allowance for non-union administrators and \$120,000 allowance for union change grievances. Mr. Bienkowski is comfortable reducing electricity by \$40,000 and unemployment by \$20,000.00.

Mr. Kortze discussed his thoughts on budget adjustments with different scenarios (Att. H & Att. I) which will have very little impact on services and programs.

Mr. Kearney moved to reduce the interest under Debt Service \$82,492. Mr. Waterbury seconded. All in favor

Mr. Kearney moved to increase Equipment Fuel under Highway \$47,000. Mr. Oparowski seconded. All in favor.

Mr. Oparowski moved to increase Park Maintainer Salary under Parks & Recreation by \$15,490. Mr. Waterbury seconded. All in favor.

Mr. Kearney moved to increase FICA under Parks & Recreation by \$1,220. Mr. Waterbury seconded. All in favor.

Mr. Kearney moved to decrease Medical Benefits \$209,290, giving the Finance Director the flexibility to appropriate accordingly. Mr. Waterbury seconded. All in favor.

Mr. Kearney moved the bottom line Selectmen budget of \$27,980,942, which does not include debt service. Mr. Waterbury seconded. All in favor. This reflects \$145,000+ in commodity savings. Motion passed by a roll call vote: YES: Gaston, Jr., Oparowski, Walsh, Waterbury, Kearney, Kortze.

Mr. Kearney moved to reduce the BOE budget request \$700,000. Mr. Waterbury seconded. Mr. Gaston asked about the assumption relative to bus reductions. Mr. Kortze read from the bid that All Star responded to a question that based on experience with routing systems the estimated number of buses that may be reduced resulting from a centralized bus location is 4+ buses. Ms. Leidlein said that they will do everything in their power to not compromise FDK and will look to other areas for reductions. Mr. Kearney recognized a terrific job identifying savings that do not affect services. There have been shocks to tax payers in the form of increased income taxes and other taxes, also revaluation will be an additional shock. From a standpoint of holding the

Board of Finance March 14, 2012

percentage increase exactly the same as last year for the education side approximately \$1.3 million would need to be reduced but recognize that FDK is a new supported program and add back \$456,000. Mr. Kearney amended the motion to increase the BOE reduction from \$700,000 to \$843,000. Mr. Oparowski seconded. Mr. Waterbury believes that an additional \$143,000 is not enough to make a difference for voters that would vote against it for a \$700,000 reduction to vote for it with an \$843,000 reduction. Motion failed by a roll call vote: YES: Kearney, NO: Gaston, Jr., Oparowski, Walsh, Waterbury, Kortze. The motion on the table is for a \$700,000 reduction to the BOE budget request. Motion passed by a roll call vote: YES: Oparowski, Kearney, Waterbury, Walsh, Kortze, NO: Gaston, Jr.

Mr. Kearney moved debt service in the amount of \$10,069,789. Mr. Waterbury seconded. All in favor.

Mr. Kearney moved the bottom line Board of Selectman, Board of Education and Debt Service of \$107,406,525. Mr. Waterbury seconded. All in favor.

Mr. Kearney moved revenue in the amount of \$107,806,525, which is \$400,000 more than the budgeted expenditures. Mr. Waterbury seconded. All in favor.

Mr. Oparowski\_moved to allow the Finance Director to make any clerical adjustments and report back to the Board of Finance. Mr. Waterbury seconded. All in favor.

ANNOUNCEMENTS: none.

### ADJOURNMENT:

The Board of Finance adjourned their special meeting at 9:33p.m.

Susan Marcinek Susan Marcinek, Clerk

Att. A: email from Cathy Reiss dated 3/7/12

Att. B: email from Michael Fazio dated 3/12/12

Att. C: response from Bob Tait

Att. D: BOF questions (3 pages)

Att. E: letter from Wayne Ciaccia dated 3/12/12

Att. F: Response to Board of Finance additional questions

Att. G: Elementary School enrollment data (12 pages which include high school course size)

Att. H: Budget Adjustments

Att. I: Budget Scenarios

FW: Board of Education budget request

Wed 3/7/2012 2:05 PM

From: john.kortze@wellsfargoadvisors.com To: susan.marcinek@newtown-ct.gov

For correspondence

From: Cathy Reiss

Sent: Wednesday, March 07, 2012 1:54 PM

To: Richard Oparowski; Joseph Kearney; Kortze, John; James Gaston; Harrison Waterbury; Carol Walsh

Subject: Board of Education budget request

Dear Board of Finance members.

I've attached my letter to the editor that will appear in this week's Newtown Bee. In it, I ask the Board of Finance to remove the funding for full-day-kindergarten.

I strongly believe that forcing all kindergarten-age students into a full-day of academics is not cost beneficial, and can be harmful. I explain some of my reasoning in the attached letter.

I can understand that teachers want to teach, and given an opportunity to teach more, they'll want to take it. I believe they might have been so blinded by their full-day-kindergarten-for-all conclusion that they failed to see all the available research data and consider other possible alternatives. And from what I've seen, they haven't clearly defined the problem(s) they're trying to solve, which needs to be done before first and foremost.

I would look to the Board of Education to question and validate what is being presented to them by the administration, and then make the best cost/benefit decisions. For the FDK proposal, it appears the Board of Education might not have done a good job of this. If that's the case, then they're not properly serving the students or the taxpayers.

Let me show you a small example of the administration's cherry-picking of research findings. This is from a study that the administration cited in their presentation to the BoE on January 31st. The study is, "School Readiness, Full-Day Kindergarten, and Student Achievement: An Empirical Investigation, Rand Education, 2006." http://www.rand.org/content/dam/rand/pubs/monographs/2006/RAND\_MG558.pdf

The red is what appeared on the administration's slide. The black is the context from the report.

From the study's Summary, on page xiii:

"Our results also suggest that investments in the development of nonacademic school readiness skills may not only raise overall achievement but may also narrow the achievement gap between minority and white students. Indeed, on average, white students enter kindergarten with better nonacademic skills than do blacks and Hispanics. Our findings indicate that racial/ethnic differences in achievement might be narrowed if we could enhance the nonacademic readiness skills of minority students, particularly black students, at an early age. Current full-day kindergarten programs do not affect nonacademic skills, but perhaps redesigned early education programs could improve nonacademic skills that ultimately translate into improved academic achievement."

If Newtown has an achievement gap problem between minority and white students, it's not clear that sending all kindergarteners to a full-day of school is the best solution. Let's first define the problem and then look for potential solutions. Not the other way around.

From the Introduction on page 1:

"In an attempt to address the differences in the school readiness of certain groups of children, some policymakers advocate the provision of full-day kindergarten. Proponents of fullday kindergarten argue that these extended programs allow for greater individualization and self-directed activities (Clark and Kirk, 2000; Elicker and Mathur, 1997; Morrow et al., 1998) and can serve as a means of improving school readiness at first grade and beyond. However, critics point out that full-day programs require significant additional resources, in particular additional teachers and algorithms.

Att. A

space, which must be redirected from other programs, and that the long-term benefits of full-day kindergarten are uncertain. In addition, some question the developmental ability of young children to focus and learn for extended periods of time (Lee et al., 2006; Plucker et al., 2004)."

If you're interested in learning more, I encourage you to take a look at the Rand study, especially apropos is the "Discussion and Policy Implications" beginning on page 47.

Regrettably, since it's gotten this far in the process, I need to ask you to remove the funding for full-day kindergarten from the BoE budget request.

Regards,

Cathy Reiss,

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Mon 3/12/2012 11:38 AM

From: john.kortze@wellsfargoadvisors.com To: susan.marcinek@newtown-ct.gov

Correspondence...

From: Michael Fazio, MAI [mailto:mfazio@munival.com]

Sent: Monday, March 12, 2012 10:55 AM

To: pat.llodra@newtown-ct.gov; finance.director@newtown-ct.gov

Cc: susan.marcinek@newtown-ct.gov; swimjim11@gmail.com; jkearney19@aol.com; Kortze, John; roparowski@aol.com; james2785@sbcglobal.net; SugrBrk@aol.com; okjt@aol.com; harrison.waterbury@sbcglobal.net; William J. Kupinse Jr.

Subject: Newtown Revaluation Bid

Dear First Selectman Llodra,

Our firm recently bid on the Newtown revaluation project and was low bidder. In a time of tight budgets we were surprised to find out that the assessor is choosing a firm that is out of State, and over 70% more in price. Our bid is \$98,000, while Vision is close to \$170,000. Our firm is local, employees Connecticut residents, and we bid your revaluation project competitively to assure that we would be low bid. Not only were we low bid, we also included free litigation support for any appeals that arose from the revaluation. No other firm provides this service. Munival is the lowest qualified bidder for the job, and there is no reason to spend \$70,000 more.

As I mentioned to the assessor in our meeting last week, our bid was the exact same price as our bid in Trumbull that were we awarded and completed in 2011 successfully. The assessor in Trumbull has given Mr. Kelsey a recommendation when he called for verification of our references. You can call any of our clients, like Greenwich, Fairfield, East Hartford, or East Hampton and all of them are satisfied. The prior assessor for the Town of Newtown, Tom Denote used our services in the last revaluation in completing the valuation and hearing portion and was satisfied.

Mr. Kelsey made accusations that we were involved in litigation with the Town of Newtown this is false and slanderous to our company. Both myself and Chris Kerin were not party to any suit or owner of any company, that was party to a suit with the town. On the contrary, we enjoyed a working relationship with the Town for many years under our appraisal firm Kerin & Fazio, LLC. Chris Kerin lived in and had his office in Newtown for over 10 years. He has also prepared appraisals for the town until recently, when these rumors that we were involved in litigation surfaced. The litigation that Mr. Kelsey is referring to was with Total Valuation and Quality Data Systems, and their inability to fix the software in his office. Chris Kerin and myself have nothing to do with this or did we own either one of these companies. The only involvement that I had, was to help Mr. Kelsey facilitate a settlement in the matter, at his request with Vinny Crudele, the owner of these companies.

Prior to biding on the revaluation, I called Mr. Kelsey and asked if he had any concerns and if he wanted us to bid on the Revaluation. At that time he could of told me that we are excluded, but did not. He actually went on to say he wanted Munival to bid, and that Vision was having problems completing their obligations on current revaluation contracts, for example in Southington. He assured me that everyone was on an even playing field, apparently not true in this case. Mr. Kelsey knows us and our firm, and had no problem until we were low bid, this calls the entire process into question.

Ms. Llodra I will guarantee that we will complete the job, and you will be a satisfied customer as all of our customers are. If you would like to discuss this, I can be reached at the office or on my cell 203-331-5080.

Respectfully,

Michael Fazio, MAI

### Municipal Valuation Services, LLC

363 Reef Road Fairfield, Connecticut 06824 203-292-5500 Tel. 203-292-9501 Fax

Att. B

To All,

The Town has set up a panel to review the RFP's submitted for the Town Revaluation. The panel has not even met yet. So far they have reviewed the RFP's individually. This is not a bid, so it does not have to go to the lowest bidder. It is an RFP where several factors are considered. A matrix with these factors will be created for each company and they will be graded accordingly.

Chris went to a meeting of the Fairfield County Assessors. Evidently one of Munival's principals happens to also be an Assessor and the RFP subject was brought up. There are three more panelists that will have their own independent input into the grading of the companies that submitted RFP's. The other three panelists are the Assistant Assessor; the Information Systems Manager and the Assistant Finance Director.

The panelists will have an opportunity to question the companies on their responses and on any other important factor at the appropriate time (once all the panelists have met). The Fairfield County Assessors meeting was not that time. Neither was the meeting between Chris and Mr. Fazio.

The panelists will be meeting at the end of this week and the process will go on.

Thanks,

**Bob Tait** 

Finance Director

FW: questions for Wed meeting

Mon 3/12/2012 1:26 PM

From: john.kortze@wellsfargoadvisors.com

To: debbie.leidlein@gmail.com, lkckroche@earthlink.net

Cc: susan.marcinek@newtown-ct.gov

Deb and Laura.

I have forwarded to you some additional questions from Carol Walsh and I can see that Rich has forwarded to you some questions as well. Let me know if you didn't get them or need clarity.

Att. D

Also, I would like an answer to the question regarding the savings and re-routing of the buses.

Lastly, I see from Sue that Kathy June had forwarded the answers to the questions electronically. Please extend out thanks to her and anyone else who may have helped.

Thanks,

John

From: james walsh [mailto:james2785@sbcglobal.net]

Sent: Monday, March 12, 2012 11:15 AM

**To:** Kortze, John; swimjim11@gmail.com; harrison.waterbury@sbcglobal.net; roparowski@diobpt.org; roparowski@aol.com; jkearney19@aol.com

Cabiney 19 (addi. Com

Subject: questions for Wed meeting

### John,

I feel like we still do not have a good understanding of the staff increases in the school district over the past several years (at the same time enrollment is declining). The Superintendent had indicated that some of the positions were mandated and some were due to increasing numbers at the High School level however I think we would all benefit from a deeper explanation.

Can we ask the Superintendent to provide specifics regarding each of the staff additions in the past 5 years. As an example, we seem to have added a significant number of behavioural/occupational therapists. Is this due to an increase number of children using these services. What are some metrics that can be shared, ie caseload per therapist over past five years. How many of the added staff are due to mandates and what specific requirements are being addressed, how many are due to class size, etc.

I watched the March 1 video yesterday and was interested to hear Dawn say that the school was ignoring recess requirements at the kindergarten level. Why do they feel comfortable ignoring some mandates and not others. What are the implications of not meeting mandates?

Joe handed out a sheet at the last meeting that presents the pupil/teacher ratio by subject area for high school. It is not clear to me if that is his own analysis or an analysis presented by the school. If this is not the Superintendents' analysis then it would be helpful for her top provide that background, again going back approx. five years.

Apologies for the late request

Carol

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### Two last questions just sent to me

Mon 3/12/2012 1:27 PM

From: john.kortze@wellsfargoadvisors.com

To: debbie.leidlein@gmail.com, lkckroche@earthlink.net

Cc: susan.marcinek@newtown-ct.gov

I hit send a little too quick. I also wanted to ask if you could provide the detail by line item of FDK. That would be one of the "known" increases to FTE in my charts. Page 45 of your book has 15.78 FDK FTE for \$633,532 (or \$785,579 with 24% fringe). However, elsewhere the program in total is less than \$500K. Hence the confusion.

Janet was to provide the 2013-2014 enrollment projection.

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FW: Two Requests Mon 3/12/2012 1:30 PM

From: john.kortze@wellsfargoadvisors.com To: susan.marcinek@newtown-ct.gov

One last email....

From: Richard Oparowski [mailto:roparowski@diobpt.org]

Sent: Sunday, March 11, 2012 7:38 PM

To: robert.tait@newtown-ct.gov

Cc: Kortze, John

Subject: Two Requests

Bob,

- On the chart that shows the town and the school budgets with the debt service allocated between the school and the town could you provide me with the fiscal year 2012-13 as proposed? Your chart stops at 2011-12. Also do you have a population estimate for fiscal year end 2012 and 2013?
- Could you provide me with any information on the medical benefit costs. As discussed, by appointing a commission to recommend this number, I think it is safe to say that human nature being what it is, this commission will take a conservative view when recommending the expense for 2012-13. Specifically I am looking to understand how the medical dental benefit expense was derived, how much is in the fund balance and how has the fund balance trended over time.

Bob I think I understand your position with respect to medical and dental expense. You want to take whatever the commission gives you and book it. However, I want to understand how this number is derived. If there is \$3,000,000 in the fund balance and it appears the loss projections look conservative does it REALLY matter if we take \$100,000? \$200,000? \$300,000? There probably is an amount that is not statistically different or material as well as an amount that the informed unbiased observed would think imprudent. Net, net I want to understand this range.

Regards, Opie

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P.O Box 335 Botsford, CT 06404 (203) 270 4388 FAX: 270 4397

March 12, 2012

Mr. John Kortze Chairman, Board of Finance Town of Newtown Newtown, CT 06470

Dear Mr. Kortze,

On behalf of the membership of Botsford Fire, the Officers and I have reviewed the report which was prepared by the BOFC and given to you regarding the Fire Department Aid. My main concern is the training mentioned for Botsford, and the omission of all other fire company training.

As far as out of state training money is concerned, that money comes out of my allotted training account, we did not ask for any additional funding. The country's largest firefighting training conferences are held out of state. Though we have personally hosted training in town, it cannot compare to these symposiums. Additionally, I would also like to mention that Sandy Hook and Hook and Ladder also do out of state training from their training account, most likely for equal amounts of money (see attached minutes). Recently we were with Hook and Ladder in Baltimore and just don't understand why we are being singled out on this line item.

Additionally, the pool water truck mentioned was purchased through loans in excess of \$100,000. The amount of fuel usage between April 1<sup>st</sup> and September 15<sup>th</sup> when we deliver pool water was 632 gallons, keep in mind this truck was also used for fire calls, and training purposes. This fund raising effort is necessary to offset our operating expenses. This effort was met with nothing but opposition by certain members of the BOFC as you can see by their noted policy.

Sincerely,

Wayne Ciaccia Chief, Botsford Fire

cc: First Selectman Pat Llodra Attachment

### 2011

- 1) MOTION: Burton made a motion to approve Sandy Hook's training request in the amount of \$4192.00 for5 people registering for extrication class and airfare to and from Ohio (Jeltem, Clark, Lasher, Paloian, and Stoyak).
- 2) MOTION: McCulloch made a motion to approve Newtown Hook and Ladder's request in the amount of \$4,745.9 for miscellaneous items.
- 3) MOTION: Burton made a motion to approve Sandy Hook's request in the amount of \$1,296.00 for vehicle rental to Newark airport; vehicle rental in Ohio for Extrication Class, gas for rental, working fire video annual subscription and pump class.
- 4) MOTION: McCulloch made a motion to approve Newtown Hook and Ladder's request for \$1999.88 for EVOC training, burn building rental; hotel for Ohio extrication training; car rental for Ohio trip; baggage charge for trip; EMT refresher (2 students), food for in town training on 5/21 and 5/22.
- 5) MOTION: McCulloch made a motion to approve NH&L's request for \$3,062.59 for Firehouse Expo 2011 registration (3 students); Hotel for expo, fuel reimbursement 536 miles, tolls and parking.

### 2010

6) MOTION: Burton makes a motion to accept NH&L's training request in the amount of \$1,546.68 for two student registrations.

### Response to Board of Finance additional questions:

In response to the staffing questions:

Staffing needs have been adjusted when practical for declining enrollment, which has only impacted the elementary grades. The district has removed teachers and educational assistants when feasible. There has been no discernable decline in grades 7-12. The High School is currently at a peak enrollment. Cuts at Reed in previous years have had the unintended consequence of interfering with the needed schedule and PE classes of nearly 100 students.

The analysis done by a BOF member that is statistical in nature has a premise that all are in a single or combined location. Our students are in 7 schools, one of which opened in January 2003, thus increasing district square footage and other associated costs. To use this efficiency ratio implies that all students are the same, not in different grades or classes or with different learning levels, and all teacher certifications are identical. Since that is not the case, we have more than just enrollment to consider. Middle and high school teachers are specialized by content area and can only teach those subjects for which they are certified. The High School was placed on warning in the last NEASC accreditation review so work has taken place to meet the accreditation standards, including offering enough sections of courses to enable students to get into courses. The next accreditation review is 2015. The credits required for graduation was increased 2 years ago from 20 to 22, and when the Secondary School Reform is implemented, the credit requirement will be increased again to 24, plus some course requirements will be changed.

Special education services are mandated. Behavior therapists, speech therapists, occupational therapists, special education teachers, school psychologists, and educational assistants serve a population of students with unique needs. Our autistic population alone has increase 200%. (Please refer to special education power point presentation posted on the website) The special education staff is made up of 194 individuals. This number varies, not strictly with enrollment, but with the unique needs of students and mandated services.

Custodial/maintenance and security are related to building size, not enrollment. With the addition of the new wing at the high school to relieve the overcrowding, only 2.5 custodians were added. Security personnel are mainly at the high school as there are over 1730 students with a large number of exits to be monitored along with an active parking lot. Security has been a major factor in our drug and alcohol prevention, along with needs for overall student safety.

Nursing staff has been increased with 2 in the STARR program and one for Fraser Woods School this year. Public schools must provide nursing services to the private schools. Reduction in enrollment does not decrease the need for nurses who are required to provide services for illnesses, injuries and special medical needs, the timing of which can not be controlled.

All day kindergarten requires an increase of staff at the elementary level.

Many of the implied reductions are only tenths of a position, or would be when allocated down to grade and class levels. If full time positions were reduced a tenth or two, in most cases it would not reduce health benefits and could cause bumping of

positions, loss of experienced staff and in some cases could make it difficult to find highly qualified replacements.

In terms of the question about "reducing the footprint", an ad hoc committee comprised of members of town boards studied options over the course of this last year and came to the conclusion that there is no immediate feasible option. It was their recommendation that the Board of Education use the 1500 student projection for elementary as the benchmark to commission another demographic study and consider closing a building after that.

Middle Gate School Enrollment Data

Thought of the state of the sta

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The second section of the second section is a second section of the section		Incoming	Outgoing	Net	Projected Students	Included Students
Kindergarten	*** ***********************************	*		*8	97	The state of the s
with 4 teachers		Marie Sandard P (1)/2/da marie state (1) and 1 a		The second secon		∞
**with 5 teachers	We described the second of the second	A COMMISSION OF THE PROPERTY O		AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED I	19, 20, 20, 20	Prince of the designation of the company of the com
			The state of the s	THE COLUMN TWO COLUMNS CONTRACTOR OF THE COLUMNS CO.	15, 16, 16, 16, 16	
K into Grade 1	08	16*	*2	*11	91	
with 4 teachers	Transferred to the state of the	THE PROPERTY OF THE PARTY OF TH		The state of the s	1	٥
**with 5 teachers	16, 16, 16, 16, 16	The state of the s	A THE RESIDENCE AND A STREET OF THE PARTY OF	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER,	22, 23, 23, 23	AND THE COMMENT OF THE PROPERTY OF THE PROPERT
with 6 teachers	The same of the sa			mental management and a second	18, 18, 18, 18, 19	(mayoto assess) (star a hampoolomista status ) on Assessin industrial and analysis of the status of
		The state of the s	- manufallation - miles communication of the commun		15, 15, 15, 15, 15, 16	The second secon
Grade 1 into Grade 2	. 2	*2	*9	* 1	CC	
With 4 teachers	manufoldorimente de de des la desta la		1 de la constanta de la consta	Television - 1 may replace or a particular company of the company	06	4
with 5 teachers		The second secon	en e	THE RESERVE AND ADDRESS OF THE PARTY AND ADDRE	22, 22, 23, 23	* The second sec
** with 6 teachers	15, 15, 15, 15, 15, 16			11 ( Markovan) Adalman (normal) ( Ambara)	18, 18, 18, 18	10 Street in Base
THE RELEASE OF THE PARTY OF THE			AND AND PROPERTY AND	The property of the second sec	15, 15, 15, 15, 15, 15	18 30 3 A
Grade 2 into Grade 3	3 112	*9	*/	*(1)		25 VS.
with 4 teachers	enter menter and the second control of the s		TOTAL STATE OF THE	(+)		12
** with 5 teachers	22, 22, 23, 23			en e de la marie de la como en entre en la composição de la composição de la composição de la composição de la	27, 28, 28, 28	The second secon
with 6 teachers				THE RESIDENCE OF THE PROPERTY	22, 22, 22, 23, 23 18, 18, 19, 19, 19, 19, 19	Sold Sold Sold Sold Sold Sold Sold Sold
Grade 3 into Grade 4	The state of the s					うるかん
	OOT	<b>*</b> *	*9	*	101	L Company of the Comp
with 4 teachers				The second secon	4	
with 5 teachers		And the second s		A STATE OF THE PARTY OF THE PAR	25, 25, 25, 26	THE PROPERTY OF THE PROPERTY O
** with 6 teachers	16, 16, 17, 17, 17, 17				20, 20, 20, 20, 21	
*Average of last 5 years at SHS	at SHC			The state of the s	10, 11, 11, 11, 11	and the boundary of the state o
** Current number of teachers at grade lovel	ar ono	The state of the s		The second secon		· Commercial and Assume a complement of a commercial and
d = recommended no	Bold = recommended			The same of the sa	THE POST OF THE PO	



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	HAWLEY	EY ENROLLMENT PROJECTIONS 2012-2013	OJECTIONS 2012	-2013			П
Grade	70 70 70 70 70 70 70 70 70 70 70 70 70 7	AVERAGE	IGE				П
Kindergarten	Current Students	Incoming	Outgoing	Net	Possible Students	Included Students	T
**with 4 teachers					57+	3 Spec. Ed	Т
with 3 teachers					14,14,14,15		<u>Ş</u>
					19,19,19		T
K into Grade 1	61	*15	u	0,1			Τ-
With 4 teachers	15,15,15,16		5	2	71	3 Spec. Ed.	Т
with 3 teachers	20,20,21				18,18,18,17		Т
					24,24,23		т
Served of interior							Т
Glade I Into Grade 2	81	*۶	c				т-
"with 4 teachers	20,20,20,21		٠,	0	81	4 Spec. Ed	<del>-</del>
with 3 teachers	27,27,27				20,20,20,21	1	_
					27,27,27		_
							<del></del>
Grade 2 into 3	70	۲*					
"with 4 teachers	18,18,17,17		٠->	4	74	5 Spec. Ed	
with 3 teachers	23,23,24				18,18,19,19	1	
					25,25,24		<del>-,</del> ,
Grade 3 into 4	87						
**with 4 teachers	20 00 00 04	*3	2-	-	88	- L	
with 3 teachers	29 29 29				22,22,22,22	o spec. Ed	
	21010				29,29,30		
*Average of past 6 years at Haw	at Haw						
current number of teac	Current number of teachers recommended at each						
	ם מ	acii grade level					

HOM Enrollment Projections 2012-2013

54 13* 2* 65 (\$\sigma\$0) 6  13.13.14,14  18.18,18  22 60 6* 1* 65 (\$\sigma\$0) 6  15.15,15,15  20,20,20  20,20,20  20,20,20  30,30  4 89 5* 2* 92 (\$\sigma\$0) 7  22,22,22,23  33.66 6* 1* 60 (\$\sigma\$0) 7  22,23,23,23  23.73,23,23  24. 89 5* 5* 2* 2* 92 (\$\sigma\$0) 7	24 13* 2* 65 (50) 6 13.13.14.14 16.16.16.17 22 60 6* 1* 65 (75) 4 15.15.15.15 20.20.20 30.30 4 89 5* 2* 92 (50) 7 22.22.22.23 315.99ars at HOM	Grade	Current Students	Average Incoming	Average Not	Possible Students	Included Students	Γ
54 13* 2* 65 (ω0) 6  13,13,14,14  18,18,18  22 60 6* 1* 65 (η5) 4  15,15,15,15  20,20,20  31,18,19  21,22,22  21,22,22  31,23,23,23  31,23,23,23  31,18,19  31,18,19  32,22,22,22,23  31,18,19  31,18,19  32,13,23,23  33,23,23,23  33,23,23,23  33,23,23,23  33,23,23,23  33,23,23,23,23	54       13*       2*       65       (φ0)       6         13,13,14,14       18,18,18       21,22,22       21,22,22       4         22       60       6*       1*       65       (75)       4         15,15,15,15       6*       1*       65       (75)       4         20,20,20       20,20,20       8       8       20,20,20       8         37,28       5*       5*       20,20,20       7         4       89       5*       2*       92       (80)       7         22,22,22,233       33,23,23,23       3       33,23,23,23       3         361 6 years at HOM       3       23,23,23,23       7	Kindergarten		0		53+	12	7
5 13,13,14,14 16 16,16,17 16,16,17 16,17 16,17 1	54 13* 2* 65 (\$\sigma\$0) 6  13,13,14,14  18,18,18  22 60 6* 1* 65 (75) 4  15,15,15,15  20,20,20  20,20,20  21,22,22  30,30  4  4 89 5* 2* 92 (\$\gar{c}\$C) 7  22,22,22,23  33,33  33,53  33,53  22,22,22,23  33,23  23,23,23,23  34,00M						The second secon	J. 5. 18 18 18 18 18 18 18 18 18 18 18 18 18
13,13,14,14  18,18,18  22,22,22  4  18,18,19  4  18,18,19  21,22,22  21,22,22  21,22,22  21,22,22  21,22,22  21,22,22  21,22,22  21,22,22  21,22,22  22,22,22,23  31,30,30  31,3	13,13,14,14  18,18,18  22  60  6*  1*  15,15,15,15  20,20,20  27,28  4  89  5*  28  29  28,23,23,23,23  30,30  7  22,22,22,23  30,30  84  89  5*  28  29  28,23,23,23,23  30,30  7  29,20,20,20  30,30  7  20,20,20,20  30,30  7  20,20,20,20  30,30  7  20,20,20,20  30,30  7  20,20,20,20  30,30  7  20,20,20,20  30,30  7  20,20,20,20  30,30  7  20,20,20,20  30,30  7  20,20,20,20  30,30  7  20,20,20,20  30,30  7  20,20,20,20  30,30  7  20,20,20,20  30,30  7  20,20,20,20  30,30  7  20,20,20,20  30,30  7  20,20,20,20  20,20,20  20,20,20,20  20,20,20,20  2	K into Grade 1	54	13#	2*	i	As desired manuscript to a series of a popular	200
18.18,18 16,16,17 21,22,22 2 60 6* 1* 65 (75) 4  15,15,15,15,15 6 6* 1* 65 (75) 4  15,15,15,15,15 6 6* 1* 65,10,10,10  18,18,19 6* 1* 60 (50) 8  18,18,19 6* 1* 60 (50) 8  27,28 27,28 30,30  30,30 30,30  32,22,22,23 2 2* 92 (30) 7  22,22,22,23 2 2* 23,23,23,23  33,6,30 7	18,18,18 16,16,17 21,22,22 2 60 6* 1* 65 (75) 4  15,15,15,15,15 6* 1* 65 (75) 4  15,15,15,15,15 6* 1* 65,10,10,10,10,10,10,10,10,10,10,10,10,10,	With 4 Teachers	13,13,14.14		to the design of	- 1		1990
15,15,15,15 15,15,15,15 20,20,20 18,18,19 27,28 4 89 5* 1* 66 (50) 8 20,20,20 30,30 4 89 5* 2* 92 (80) 7 22,22,22,23 31,22,22 8 20,20,20 30,30 30,30 7 22,22,22,23 31,22,22 30,20,20 30,30 30,30 7 22,22,22,23 31,22,23 30,30 30,30 7 23,23,23,23,23	15,15,15,15 20,20,20 15,15,15,15 3	With 3 Teachers	18,18,18			16,16,16,17		
15, 15, 15, 15, 15  15, 15, 15, 15, 15  20, 20, 20  20, 20, 20  30, 20  30, 20  30, 30  30, 30  30, 30  30, 30  30, 30  30, 30, 30  30	15,15,15,15 15,15,15,15 20,20,20 18,18,19 27,28 4 89 5* 2* 92 (\$\varphi\$) 7 22,22,22,23 31,30 30,30 31,30 30,30 31,30 30,30 31,30 30,30 31,30 30,30 31,3					77,777,77		A CONTRACTOR OF THE PARTY OF TH
15,15,15,15  20,20,20  20,20,20  18,18,19  27,28  4 89  5*  2,22,22,22,23  30,30  31,30  7  22,22,22,23,23  31,30  7  23,23,23,23,23  33,30  7  23,23,23,23,23  23,23,23,23	15,15,15,15  20,20,20  20,20,20  18,18,19  4 89  5* 2* 92 (\$C\$) 7  22,22,22,23  30,30	ade 1 into Grade 2	09	*9	*			-
16,16,16,17  18,18,19  27,28  4 89  5*  22,22,22,23  38,30  31,30  7  22,22,22,23  31,30  32,33,33,33  33,30  7  22,22,22,23  32,33,33,33	16,16,16,17  13,18,19  27,28  4 89  5*  22,22,22,23  34,23,23,23,23  34,20,20  34,20,20  30,30  30,30  31,30,30  32,22,22,23,33  34,30,30  34,0,ears at HOM	With 4 Teachers	15.15.15.15		WAARA MARANA MARANA AA MARANA	(66) 59	4	(
13 55 6* 1* 60 (50) 8  18,18,19 27,28 30,30  4 89 5* 2* 92 (30) 7  22,22,22,23 ast 6 years at HOM	5 6* 1* 60 (50) 8 319 28 319 30,30 32,23 32,23,23,23 33,23,23,23	With 3 Teachers	20,20,20		enemakan menjada sama daman denemakan dan dan dan dan dan dan dan dan dan d	16,16,16,17	AND THE REAL PROPERTY OF THE P	×2
18,18,19 27,28 4 89 5* 22,22,22,23 ast 6 years at HOM	18.18,19 27,28  4 89 5* 22,22,22,23 ast 6 years at HOM			The second secon	** (Additional Community of Com	21,22,22		
4 89 5* 20,20,20 20,20,20 30,30  4 89 5* 2* 92 (80) 3st 6 years at HOM	4 89 5* 2* 20,20,20 22,22,22,23 ast 6 years at HOM	ade 2 into Grade 3	55	**				
27,28 20,20,20 30,30 89 5* 22,22,22,23 16 years at HOM	22,22,22,23 16 years at HOM  27,28  30,30  30,30  22,22,22,23  23,23,23,23	With 3 Teachers	18.18.19			(05) 09	œ	
89 <b>5* 2*</b> 92 ( <i>g</i> 0) 22,22,22,23 16 years at HOM	89 5* 2* 92 (%) 22,22,22,23 t 6 years at HOM	With 2 Teachers	27,28			20,20,20		
89 5* 2* 2* 92 (%) 22,22,22,23 t 6 years at HOM	89 5* 2* 92 (80) 22,22,22,23 16 years at HOM					30,30		
22,22,22,23 23,23,23,23 ast 6 years at HOM	22,22,22,23 23,23,23,23 ast 6 years at HOM	ade 3 into Grade 4	88	*5	***************************************	- 1	THE REPORT OF THE PROPERTY OF	
		With 4 Teachers	22,22,23,23		. 7	(08) <b>26</b>	7	
* Average of past 6 years at HOM	* Average of past 6 years at HOM			O. T.		23,23,23,23		
		* Average of past 6 y	ears at HOM					
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		The control of the co					CHESTER CONTROL CONTRO	

### High School Course size

Crs.#	Course Name	Students	Notes		1000	Sections	\$200,000 FT 612 Ft 12 FT 12 FT	District A
1012	HON ENGLISH I	211	Notes			Allocated	FTE	Size
1014	CP ENGLISH I	236	_	1	YR	10	10.0	21
1031	CP ENGLISH II	202		1	YR	14	14.0	17
1032	HON ENGLISH II	216		1	YR	11	11.0	18
1051	CP AMER LIT	199	_	1	YR	9	9.0	24
1052	HON AMER LIT	115	_	1	YR	10	10.0	20
1104	CP SPORTS LITERATURE	22		1	YR	5	5.0	23
1112	HON SPORTS LIT.	26	_	1	YR	1	1.0	22
1121	CP HUMANITIES T	8		0.5	SX	1	0.5	26
1122	HON HUMANITIES T	16	24	0.5	SX			
1133	AP ENG LIT COMP	99	24	0.5	SX	1	0.5	24
1141	CP POETRY	20	_	1	YR	5	5.0	20
1142	HON POETRY	29	40	0.5	SX			
1143	AP ENG LANG COMP	131	49	0.5	SX	2	1.0	25
1161	CP MOD&MYTH	40	$\overline{}$	1	YR	6	6.0	22
1162	HON MOD&MYTH	47	$\overline{}$	0.5	SX	2	1.0	20
1172	HON WOMEN'S STDY	25	$\overline{}$	0.5	SX	2	1.0	24
1191	CP COMPOSITION	37	-	0.5	SX	1	0.5	25
	HON COMPOSITION	25	-	0.5	SX	2	1.0	19
1221	CP JOURNALISM I	24	-	0.5	SX	1	0.5	25
1231	CP CREATIVE WRT	45		11	YR	1	1.0	24
	HON CREATIVE WRT	70	$\rightarrow$	0.5	SX	2	1.0	23
	HON JOURNAL ED	16	$\rightarrow$	0.5	SX	3	1.5	23
	CP WRT THRU FILM	86	$\rightarrow$	1	YR	1	1.0	16
	HON WRT THRU FLM	98	$\rightarrow$	0.5	SX	4	2.0	22
	HON PUBLIC SPEAKING	24	$\rightarrow$	0.5	SX	4	2.0	25
1484	CP PUBLIC SPEAKING	22	$\rightarrow$	0.5	SX	1	0.5	24
		- 22	$\rightarrow$	0.5	SX	1	0.5	22
	HON WESTERN 1	227		0.5	SX	10	5.0	23
	CP WESTERN 1	222		0.5	SX	12	6.0	19
	HON WESTERN 2	225		0.5	SX	10	5.0	23
	CP WESTERN 2	216		0.5	SX	12	6.0	18
	HON ASIAN STDY	145		0.5	SX	6	3.0	24
	CP ASIAN STDY	103		0.5	SX	5	2.5	21
2092 H	HON LATIN AMER STDY	82		0.5	SX	3	1.5	27
	CP LAT AMER STDY	72		0.5	SX	3	1.5	24
	ON WLD RELIGIONS	69		0.5	SX	3	1.5	23
	CP WLD RELIGIONS	34		0.5	SX	2	1.0	17
	SOCIOLOGY	262		0.5	SX	10	5.0	26
	MULTI-CUL PERS	49		0.5	SX	2	1.0	25
	ONV ON RACE	89		0.5	SX	4	2.0	22
	ION US HISTORY	230		1	YR	10	10.0	23
	P US HISTORY	180		1	YR	9	9.0	20
	P AMERICAN HIST	39		1	YR	2	2.0	20
	ON ECONOMICS	210		0.5	SX	9	4.5	23
	PECONOMICS	18		1	YR	1	1.0	18
	PECONOMICS	149		0.5	SX	7	3.5	21
	ON AMER GOVT	195		0.5	SX	8	4.0	24
	P AMER GOV	42		1	YR	2	2.0	
	P AMER GOVT	143		0.5	SX	6	3.0	21
333 AF	PSYCHOLOGY	187		1	YR	7	7.0	24
34 PS	SYCHOLOGY	39		0.5	SX	2	1.0	27

3055   CPB INT MATH   105	10775	004 1117 144 771							
3061   CPA INT MATH	3055	CPA INT MATH I	231		1	YR	11	11.0	21
3062 HON INT MATH II 99 1 1 YR 4 4.0 25 3065 CPB INT MATH II 91 1 1 YR 5 5.0 18 3061 CPA INT MATH III 91 1 1 YR 5 5.0 18 3062 HON INT MATH III 115 1 YR 10 100 22 3062 HON INT MATH III 115 1 YR 5 5.0 23 3065 CPB INT MATH III 115 1 YR 5 5.0 23 3065 CPB INT MATH III 115 1 YR 4 4.0 24 3061 CPA INT MATH III 115 1 YR 1 1.0 16 3065 CPB INT MATH III 115 1 YR 4 4.0 24 3061 CPA INT MATH IV 42 0.5 SX 2 1.0 21 3062 CPB INT MATH IV 42 0.5 SX 2 1.0 21 307 CPA STATISTICS 94 1 YR 1 1.0 23 3085 CPB INT MATH IV 42 0.5 SX 2 1.0 21 3080 CPB INT MATH IV 42 0.5 SX 2 1.0 21 3080 CPB INT MATH IV 42 0.5 SX 2 1.0 21 3091 CPA STATISTICS 23 1 YR 1 1.0 23 3241 CPA MATH APPS 26 1 YR 1 1.0 23 3241 CPA MATH APPS 26 1 YR 1 1.0 23 3252 HON JAVA 1 23 0.5 SX 1 0.5 23 3328 HON JAVA 2 16 0.5 SX 1 0.5 23 3332 HON PRECAL BC 43 1 YR 2 2.0 22 3332 HON PRECAL BC 43 1 YR 2 2.0 22 3332 HON PRECAL BB 64 1 YR 3 3.0 21 3363 AP CALCULUS BC 30 1 YR 1 1.0 29 3363 AP CALCULUS BC 30 1 YR 1 1.0 29 3363 AP CALCULUS BC 30 1 YR 1 1.0 29 3364 CPA PARTH SCI 140 1 YR 1 1.0 26 4054 CPE EARTH SCI 150 YR 1 1 YR 1 1.0 26 4054 CPE EARTH SCI 150 YR 1 YR 1 1.0 26 4074 HON BIOTECH 13 1 YR 1 1.0 26 4075 HON BIOTECH 13 1 YR 1 1.0 20 4076 HON BIOTECH 18 1 YR 1 1.0 20 4076 HON BIOTECH 18 1 YR 1 1.0 20 4077 HON BIOTECH 18 1 YR 2 2.0 21 4172 HON CHEMISTRY 79 1 YR 1 1.0 19 4202 HON HEALTH SCIENCE 17 1 YR 2 2.0 21 4211 CPA BIOTECH 18 1 YR 2 2.0 21 4221 CPA CHEMISTRY 79 1 YR 1 1 YR 2 2.0 21 4221 CPA OCEANOGRAPHY 72 0.5 SX 3 1.5 24 4221 CPA ANATAPHYS 18 1 YR 2 2.0 21 4231 CPA ANATAPHYS 18 1 YR 1 1.0 19 4232 HON PHYSICS 115 1 YR 1 1.0 19 4333 CPB PHYSICS 1 19 1 YR 1 1.0 10 4333 PHYSICS 1 19 1 YR 1 1.0 10 4333 PHYSICS 1 19 1 YR 1 1.0 10 4333 PHYSICS 1 19 1 YR 1 1.0 10 4333 PHYSICS 1 19 1 YR 1 1.0 10 4333 PHYSICS 1 19 1 YR 1 1.0 10 4333 PHYSICS 1 19 1 YR 1 1.0 10 4333 PHYSICS 1 19 1 YR 1 1.0 10 4333 PHYSICS 1 19 1 YR 1 1.0 10 4333 PHYSICS 1 19 1 YR 1 1.0 10 4333 PHYSICS 1 19 1 YR 1 1.0 10 43411 CPA PAPSCIRES 1 1 YR 1 1.0 10 4421 HON APPSCIRES 1 1 YR 2 2.0 21 4421 PAP APPSCIRES 1 1 YR 2 2.0					1	YR	7	7.0	15
3065   CPB INT MATH III					1	YR	11	11.0	22
3081 CPB INI MATH III   91					1	YR		4.0	
3081   CPA INT MATH III   216					1	YR	5	5.0	
3085 CPB INT MATH III 115 1 YR 5 5.0 23 3085 CPB INT MATH III 94 1 YR 4 4.0 24 3091 CPA INT MATH IV 16 1 YR 1 1.0 16 3095 CPB INT MATH IV 42 0.5 SX 2 1.0 21 3201 CPA STATISTICS 94 1 YR 1 1.0 23 3201 CPA STATISTICS 23 1 YR 1 1.0 23 3221 CPA MATH APPS 26 1 YR 1 1.0 23 3222 HON JAVA 1 23 0.5 SX 1 0.5 23 3222 HON JAVA 2 16 0.5 SX 1 0.5 23 3222 HON JAVA 2 16 0.5 SX 1 0.5 23 3222 HON PRECAL C 87 1 YR 1 1.0 25 3232 HON PRECAL BC 43 1 YR 2 2.0 22 3342 HON PRECAL BB 64 1 YR 3 3.0 21 3332 HON PRECAL BB 64 1 YR 3 3.0 21 3333 PA CALCULUS BC 30 1 YR 1 1.0 29 3363 AP CALCULUS BC 30 1 YR 1 1.0 26 3373 AP CALCULUS BC 30 1 YR 1 1.0 26 4091 CP BIOLOGY 181 1 YR 1 1.0 26 4092 HON BIOTECH 18 1 YR 1 1.0 29 4092 HON BIOTECH 18 1 YR 9 9.0 20 4121 CPA BIOTECH 18 1 YR 9 9.0 22 4171 CPA BIOTECH 18 1 YR 9 9.0 22 4172 HON BIOTECH 18 1 YR 9 9.0 22 4172 HON BIOTECH 18 1 YR 9 9.0 22 4172 HON BIOTECH 18 1 YR 9 9.0 22 4172 HON BIOTECH 18 1 YR 9 9.0 22 4172 HON BIOTECH 18 1 YR 9 9.0 22 4172 HON BIOTECH 18 1 YR 9 9.0 22 4171 CPA CHEMISTRY 187 1 YR 9 9.0 22 4202 HON BIOTECH 18 1 YR 9 9.0 22 4172 HON BIOTECH 18 1 YR 9 9.0 22 4202 HON BIOTECH 18 1 YR 9 9.0 22 4202 HON BIOTECH 18 1 YR 9 9.0 22 4203 HON PRECAL BC 17 1 YR 1 1.0 19 4204 CPB HEALTH SCIENCE 19 1 YR 4 4.0 20 4204 HON HEMISTRY 187 1 YR 9 9.0 21 4207 HON HEMISTRY 187 1 YR 9 9.0 21 4207 HON HEALTH SCIENCE 19 1 YR 1 1.0 19 4208 HON HEALTH SCIENCE 19 1 YR 1 1.0 19 4209 HON PHYSICS 6 6 1 YR 1 1.0 19 4331 CPA ANATAPHYS 19 1 YR 1 1.0 19 4333 AP PHYSICS 6 6 1 YR 1 1.0 19 4333 AP PHYSICS 6 10 1 YR 1 1.0 19 4333 AP PHYSICS 6 24 1 YR 1 1.0 19 4333 AP PHYSICS 8 9 1 YR 1 1.0 10 4333 AP PHYSICS 1 15 1 YR 2 2.0 21 4421 CPA ANATAPHYS 18 1 YR 1 1.0 19 4333 AP PHYSICS 6 24 1 YR 2 2.0 23 4423 AP ENVIRONMTAL SCI 58 1 YR 2 2.0 21 4421 CPA APPSCIRES 1 1 YR 2 2.0 20 34423 AP ENVIRONMTAL SCI 58 1 YR 2 2.0 20 34423 AP ENVIRONMTAL SCI 58 1 YR 2 2.0 20 34423 AP ENVIRONMTAL SCI 58 1 YR 2 2.0 23 34423 AP ENVIRONMTAL SCI 58 1 YR 2 2.0 20 347424 HON APPSCIRES 1 1 YR 2 2.0 20 34991 HON APPSCIRES 1 1 YR 2 2.0 20 34423 AP E					1	YR	10	10.0	
3095   CPB INT MATH III   94					1	YR	5		
3095   CPA INT MATH IV   16					1	YR	4		
3009   CPB INT MATH IV   42   0.5   SX   2   1.0   21					1	YR	1		
3201   CPA STATISTICS   94			42		0.5	SX	2		
3241 CPA MATH APPS   26					1	YR			
3271   CPA MATH APPS   26					1	YR	1		
32/2   HON JAVA 1   23   0.5   SX   1   0.5   23			26		1	YR	1		
3331   CPA PRECALC   87			23		0.5	SX	1		
3331 CPA PRECALC					0.5	SX	1		
3332   HON PRECAL BC   43					1	YR	4	_	
3342   HON PRECAL AB   64			43		1	YR	2		
3363 AP CALCULUS BC   30			64		1	YR			
3363   AP CALCULUS AB   26					1	YR	1		
HON EARTH SCI					1	YR	1		
HON EARTH SCI 140 1 YR 7 7.0 20  4054 CP EARTH SCI 255 1 YR 13 13.0 20  4091 CP BIOLOGY 207 1 YR 11 11.0 19  4092 HON BIOLOGY 181 1 YR 9 9.0 20  41121 CPA BIOTECH 13 1 YR 4125 CPB BIOTECH 18 1 YR 9 9.0 20  41122 HON BIOTECH 18 1 YR 9 9.0 22  41124 HON CHEMISTRY 201 1 YR 9 9.0 22  41171 CPA CHEMISTRY 201 1 YR 9 9.0 22  41172 HON CHEMISTRY 187 1 YR 9 9.0 21  41172 HON CHEMISTRY 79 1 YR 4 4.0 20  4201 CPA HEALTH SCIENCE 19 1 YR 4 4.0 20  4202 HON HEALTH SCIENCE 17 1 YR 2 2.0 21  4201 CPA ASTRONOMY 64 0.5 SX 3 1.5 21  4221 CPA OCEANOGRAPHY 72 0.5 SX 3 1.5 21  4231 CPA ANAT&PHYS 19 1 YR 1 1.0 18  4332 HON ANAT&PHYS 18 1 YR 1 1.0 18  4332 HON ANAT&PHYS 18 1 YR 3 3.0 21  4335 CPB PHYSICS 63 1 YR 6 6.0 19  43373 AP PHYSICS 115 1 YR 6 6.0 19  4393 AP CHEMISTRY 46 1 YR 2 2.0 23  4423 AP ENVIRONMTAL SCI 58 1 YR 2 2.0 23  4423 AP ENVIRONMTAL SCI 58 1 YR 2 2.0 23  4423 AP ENVIRONMTAL SCI 58 1 YR 2 2.0 23  4423 AP ENVIRONMTAL SCI 58 1 YR 2 2.0 23  4424 AP ENVIRONMTAL SCI 58 1 YR 2 2.0 23  4427 CPA APP SCI RES I 1 YR 3 3.0 19	3373	AP CALCULUS AB	26		1	YR	1		
4054 CP EARTH SCI 255 1 YR 13 13.0 20 4091 CP BIOLOGY 207 1 YR 11 11.0 19 4092 HON BIOLOGY 181 1 YR 9 9.0 20 4121 CPA BIOTECH 13 1 YR 4122 HON BIOTECH 18 1 YR 4125 CPB BIOTECH 3 3 34 1 YR 4171 CPA CHEMISTRY 201 1 YR 9 9.0 22 4172 HON CHEMISTRY 187 1 YR 9 9.0 22 4172 HON CHEMISTRY 79 1 YR 4 4.0 20 4201 CPA HEALTH SCIENCE 19 1 YR 4202 HON HEALTH SCIENCE 19 1 YR 4205 CPB HEALTH SCIENCE 5 41 1 YR 2 2.0 21 4211 CPA ASTRONOMY 64 0.5 SX 3 1.5 21 4221 CPA OCEANOGRAPHY 72 0.5 SX 3 1.5 21 4221 CPA OCEANOGRAPHY 72 0.5 SX 3 1.5 24 4231 CPA ANAT&PHYS 19 1 YR 1 1.0 19 4232 HON ANAT&PHYS 18 1 YR 1 1.0 19 4332 HON PHYSICS 63 1 YR 3 3.0 21 4332 HON PHYSICS 115 1 YR 6 6.0 19 4333 AP PHYSICS 0 24 1 YR 1 1.0 10 4383 AP PHYSICS 0 24 1 YR 1 1.0 19 4383 AP PHYSICS 0 24 1 YR 1 1.0 19 4383 AP PHYSICS 0 24 1 YR 1 1.0 19 4393 AP CHEMISTRY 46 1 YR 2 2.0 23 4423 AP ENVIRONMTAL SCI 58 1 YR 2 2.0 23 4423 AP ENVIRONMTAL SCI 58 1 YR 2 2.0 23 4423 AP ENVIRONMTAL SCI 58 1 YR 2 2.0 23 4423 AP ENVIRONMTAL SCI 58 1 YR 3 3.0 19									1
4094   CP EARTH SCI   255					1	YR	7	7.0	20
4091   CP BIOLOGY   207					1	YR	13		
4121   CPA BIOTECH					1	YR	11		
4121 CPA BIOTECH					1	YR	9		
4125   CPB BIOTECH   3   34   1   YR   2   2.0   17					1	YR			1
4171   CPA CHEMISTRY   201					1	YR			
41/1   CPA CHEMISTRY   201	_			34	1	YR	2	2.0	17
4172   HON CHEMISTRY   187   1   YR   9   9.0   21     4195   CPB CHEMISTRY   79   1   YR   4   4.0   20     4201   CPA HEALTH SCIENCE   19   1   YR     4202   HON HEALTH SCIENCE   17   1   YR     4205   CPB HEALTH SCIENCE   5   41   1   YR   2   2.0   21     4211   CPA ASTRONOMY   64   0.5   SX   3   1.5   21     4221   CPA OCEANOGRAPHY   72   0.5   SX   3   1.5   24     4231   CPA ANAT&PHYS   19   1   YR   1   1.0   19     4232   HON ANAT&PHYS   18   1   YR   1   1.0   19     4331   CPA PHYSICS   63   1   YR   3   3.0   21     4332   HON PHYSICS   115   1   YR   6   6.0   19     4335   CPB PHYSICS   10   1   YR   1   1.0   10     4373   AP PHYSICS   8   9   1   YR   1   1.0   10     4383   AP PHYSICS   6   1   YR   1   1.0   9     4384   AP ENVIRONMTAL SCI   58   1   YR   2   2.0   23     4413   AP BIOLOGY   25   1   YR   2   2.0   23     4423   HON APP SCI RES I   1   YR   3   3.0   19     4972   HON APP SCI RES I   3   1   YR     4982   HON APP SCI RES I   3   1   YR     4982   HON APP SCI RES I   3   1   YR     4982   HON APP SCI RES I   3   1   YR     4982   HON APP SCI RES I   3   1   YR     4982   HON APP SCI RES I   3   1   YR     4982   HON APP SCI RES I   3   1   YR     4982   HON APP SCI RES I   3   1   YR     4982   HON APP SCI RES I   3   1   YR     4982   HON APP SCI RES I   3   1   YR     4982   HON APP SCI RES I   3   1   YR     4982   HON APP SCI RES I   3   1   YR     4982   HON APP SCI RES I   3   1   YR     4982   HON APP SCI RES I   3   1   YR     4982   HON APP SCI RES I   3   1   YR     4982   HON APP SCI RES I   3   1   YR     4982   HON APP SCI RES I   3   1   YR     4982   HON APP SCI RES I   3   1   YR     4982   HON APP SCI RES I   3   4   YR     4982   HON APP SCI RES I   3   4   YR     4982   HON APP SCI RES I   3   4   YR     4982   HON APP SCI RES I   3   4   YR     4982   HON APP SCI RES I   3   4   YR     4982   HON APP SCI RES I   3   4   YR     4982   HON APP SCI RES I   3   4   YR     4982   HON APP SCI RES I   3   4   YR     4982   HON APP SCI RES I   3   4   YR     4982					1	YR	9		
4195   CPB CHEMISTRY   79					1	YR	9		
4201   CPA HEALTH SCIENCE   19					1	YR	4		
4205   CPB HEALTH SCIENCE   5					1	YR			
4211         CPA ASTRONOMY         64         0.5         SX         3         1.5         21           4221         CPA OCEANOGRAPHY         72         0.5         SX         3         1.5         24           4231         CPA ANAT&PHYS         19         1         YR         1         1.0         19           4232         HON ANAT&PHYS         18         1         YR         1         1.0         19           4311         CPA PHYSICS         63         1         YR         3         3.0         21           4332         HON PHYSICS         115         1         YR         6         6.0         19           4335         CPB PHYSICS         10         1         YR         1         1.0         10           4373         AP PHYSICS B         9         1         YR         1         1.0         9           4383         AP PHYSICS C         24         1         YR         1         1.0         9           4393         AP CHEMISTRY         46         1         YR         2         2.0         23           4413         AP BIOLOGY         25         1         YR         2					1	YR			
4211       CPA ASTRONOMY       64       0.5       SX       3       1.5       21         4221       CPA OCEANOGRAPHY       72       0.5       SX       3       1.5       24         4231       CPA ANAT&PHYS       19       1       YR       1       1.0       19         4232       HON ANAT&PHYS       18       1       YR       1       1.0       19         4311       CPA PHYSICS       63       1       YR       3       3.0       21         4332       HON PHYSICS       115       1       YR       6       6.0       19         4335       CPB PHYSICS       10       1       YR       1       1.0       10         4373       AP PHYSICS B       9       1       YR       1       1.0       10         4383       AP PHYSICS C       24       1       YR       1       1.0       9         4393       AP CHEMISTRY       46       1       YR       2       2.0       23         4413       AP BIOLOGY       25       1       YR       2       2.0       13         4971       CPA APP SCI RES I       1       1       YR				41	1	YR	2	2.0	21
4221         CPA OCEANOGRAPHY         72         0.5         SX         3         1.5         24           4231         CPA ANAT&PHYS         19         1         YR         1         1.0         19           4232         HON ANAT&PHYS         18         1         YR         1         1.0         19           4311         CPA PHYSICS         63         1         YR         3         3.0         21           4332         HON PHYSICS         115         1         YR         6         6.0         19           4335         CPB PHYSICS         10         1         YR         1         1.0         10           4373         AP PHYSICS B         9         1         YR         1         1.0         10           4383         AP PHYSICS C         24         1         YR         1         1.0         9           4393         AP CHEMISTRY         46         1         YR         1         1.0         24           4413         AP BIOLOGY         25         1         YR         2         2.0         23           4971         CPA APP SCI RES I         1         1         YR         3					0.5	SX	3		
4231 CPA ANAT&PHYS       19       1 YR       1 1.0       19         4232 HON ANAT&PHYS       18       1 YR       1 1.0       18         4311 CPA PHYSICS       63       1 YR       3 3.0       21         4332 HON PHYSICS       115       1 YR       6 6.0       19         4335 CPB PHYSICS       10       1 YR       1 1.0       10         4373 AP PHYSICS B       9       1 YR       1 1.0       9         4383 AP PHYSICS C       24       1 YR       1 1.0       9         4393 AP CHEMISTRY       46       1 YR       1 1.0       24         4413 AP BIOLOGY       25       1 YR       2 2.0       23         4423 AP ENVIRONMTAL SCI       58       1 YR       3 3.0       19         4971 CPA APP SCI RES I       1 YR       1 YR       3 3.0       19         4982 HON APP SCI RES I       3 1 YR       1 YR       1 YR       1 YR					0.5		3		
4311 CPA PHYSICS 63 1 YR 3 3.0 21 4332 HON PHYSICS 115 1 YR 6 6.0 19 4335 CPB PHYSICS 10 1 YR 1 1.0 10 4373 AP PHYSICS B 9 1 YR 1 1.0 9 4383 AP PHYSICS C 24 1 YR 1 1.0 9 4393 AP CHEMISTRY 46 1 YR 2 2.0 23 4413 AP BIOLOGY 25 1 YR 2 2.0 23 4423 AP ENVIRONMTAL SCI 58 1 YR 3 3.0 19 4971 CPA APP SCI RES I 1 YR 3 3.0 19 4982 HON APP SCI RES I 3 1 YR					1	YR	1		
4311 CPA PHYSICS 63 1 YR 3 3.0 21 4332 HON PHYSICS 115 1 YR 6 6.0 19 4335 CPB PHYSICS 10 1 YR 1 1.0 10 4373 AP PHYSICS B 9 1 YR 1 1.0 9 4383 AP PHYSICS C 24 1 YR 1 1.0 9 4393 AP CHEMISTRY 46 1 YR 2 2.0 23 4413 AP BIOLOGY 25 1 YR 2 2.0 23 4423 AP ENVIRONMTAL SCI 58 1 YR 3 3.0 19 4971 CPA APP SCI RES I 1 YR 3 3.0 19 4972 HON APP SCI RES I 3 1 YR					1	YR	1		
4332 HON PHYSICS 115 1 YR 6 6.0 19 4335 CPB PHYSICS 10 1 YR 1 1.0 10 4373 AP PHYSICS B 9 1 YR 1 1.0 9 4383 AP PHYSICS C 24 1 YR 1 1.0 9 4393 AP CHEMISTRY 46 1 YR 2 2.0 23 4413 AP BIOLOGY 25 1 YR 2 2.0 23 4423 AP ENVIRONMTAL SCI 58 1 YR 2 2.0 13 4971 CPA APP SCI RES I 1 YR 3 3.0 19 4972 HON APP SCI RES I 3 1 YR 4982 HON APP SCI RES II 3 1 YR							3		
4373 AP PHYSICS B 9 1 YR 1 1.0 10 4383 AP PHYSICS C 24 1 YR 1 1.0 9 4383 AP CHEMISTRY 46 1 YR 2 2.0 23 4413 AP BIOLOGY 25 1 YR 2 2.0 23 4423 AP ENVIRONMTAL SCI 58 1 YR 3 3.0 19 4971 CPA APP SCI RES I 1 YR 3 3.0 19 4972 HON APP SCI RES I 3 1 YR 4982 HON APP SCI RES II 3 1 YR							6		
4383 AP PHYSICS B 9 1 YR 1 1.0 9 4383 AP PHYSICS C 24 1 YR 1 1.0 24 4393 AP CHEMISTRY 46 1 YR 2 2.0 23 4413 AP BIOLOGY 25 1 YR 2 2.0 13 4423 AP ENVIRONMTAL SCI 58 1 YR 3 3.0 19 4971 CPA APP SCI RES I 1 YR 3 3.0 19 4972 HON APP SCI RES I 3 1 YR 4982 HON APP SCI RES II 3 1 YR							1		
4393 AP CHEMISTRY 46 1 YR 2 2.0 23 4413 AP BIOLOGY 25 1 YR 2 2.0 13 4423 AP ENVIRONMTAL SCI 58 1 YR 3 3.0 19 4971 CPA APP SCI RES I 1 YR 3 3.0 19 4972 HON APP SCI RES I 3 1 YR 4982 HON APP SCI RES II 3 1 YR							1		
4393 AP CHEMISTRY 46 1 YR 2 2.0 23 4413 AP BIOLOGY 25 1 YR 2 2.0 13 4423 AP ENVIRONMTAL SCI 58 1 YR 3 3.0 19 4971 CPA APP SCI RES I 1 YR 3 3.0 19 4972 HON APP SCI RES I 3 1 YR 4982 HON APP SCI RES II 3 1 YR							1		
4423 AP ENVIRONMTAL SCI 58 1 YR 2 2.0 13 4971 CPA APP SCI RES I 1 YR 3 3.0 19 4972 HON APP SCI RES I 3 1 YR 4982 HON APP SCI RES II 3 1 YR						YR	2		
4971 CPA APP SCI RES I 1 YR 3 3.0 19 4972 HON APP SCI RES I 3 1 YR 4982 HON APP SCI RES II 3 1 YR					1	YR	2		
4971 CPA APP SCI RES I 1 1 YR 4972 HON APP SCI RES I 3 1 YR 4982 HON APP SCI RES II 2		CDA ADD COLUMN TAL SCI			1				
4982 HON APP SCI PES II					1	YR			
4502 MON APP SCIRES II 2 6 1 YR 1 1.0 6									
	4902	HON APP SCI RES II	2	6	1	YR	1	1.0	6

184. 11	CP FRENCH I	10		T 4	1 375			
502		28	+-	1 1	YF		1.0	10
5024		31	-	1	YF		2.0	14
5032		34	- CE	1 1	YF		2.0	16
5034		31	65		YR		3.0	22
5042		26	+-	1 1	YR			
5044		14	+-	1	YR		1.0	26
5053		16	+-	1 1	YR		1.0	14
5114		58	+-	1 1	YR		1.0	16
5122		30	43	1	YR		2.0	29
5124		13	43	1 1	YR		2.0	22
5132		31	40	1 1	YR		2.0	
5134		9	140	1 1	YR		2.0	20
5142		15	+-	1 1	YR		2.0	
5214		85	+-	1 1	YR		1.0	15
5222		101	+-	1	YR		4.0	21
5224		169	+-		YR		4.0	25
5232		110	+-	1	YR	7	7.0	24
5234		122	+-	1	YR YR	4	4.0	28
5242		99	+-	1 1	YR	6	6.0	20
5244		94	+-	1 1	YR	4	4.0	25
5253		47	+-	1 1	YR	2	4.0	24
5314		21	+-	1	YR		2.0	24
5322	HON CHINESE II	8	11	1	YR	2	2.0	11
5324	CP CHINESE II	3	+	1 1	YR	1 1	1.0	11
5332	HON CHINESE III	8	11	1	YR	+ +	1.0	+
5334	CP CHINESE III	3	<del>                                     </del>	1	YR	1 1	1.0	11
5414	CP ITALIAN I	72		1	YR	3	1.0	-
5422	HON ITALIAN II	25	_	1	YR	1	3.0	24
5424	CP ITALIAN II	23		1	YR	1	1.0	25
5432	HON ITALIAN III	14	21	1	YR	1	1.0	23
5434	CP ITALIAN III	7		1	YR	1	1.0	21
5442	HON ITALIAN IV	6	7	1	YR	1 1	1.0	7
5444	CP ITALIAN IV	1		1	YR	1	1.0	+
	2-D ART	36		0.5	SX	2	1.0	18
6073	AP ART HISTORY	11		1	YR	1	1.0	11
6001	SCULPTURE	61		0.5	SX	3	1.5	20
	DRAWING 1	96		0.5	SX	5	2.5	19
6021	DRAWING 2	38		0.5	SX	2	1.0	19
6030	PAINTING 1	40		0.5	SX	2	1.0	20
6031	PAINTING 2	6		0.5	SX	1	0.5	6
6040	CERAMICS 1	127		0.5	SX	6	3.0	21
6041	CERAMICS 2	45		0.5	SX	3	1.5	15
6042	CERAMICS 3	23	28	0.5	SX	2	1.0	14
6043	CERAMICS 4	5		0.5	SX			
6060	ART PORTFOLIO	6		0.5	SX	1	0.5	6
6102	BUSINESS FOUNDATIONS	61		0.5	SX	3	1.5	20
6103	BUSINESS MANAGEMENT	60		0.5	SX	3	1.5	20
	FIN FOUNDATIONS	46		0.5	SX	3	1.5	15
	FIN MANAGEMENT	67		0.5	SX	3	1.5	22
6113 6114	PERSONAL FINANCE	40		0.5	SX	2	1.0	20
	BANKING INVSTMNT	16		0.5	SX	1	0.5	16
	KEYBOARDING	41		0.5	SX	2	1.0	21
** 1.34 I	CTIA	12		1	YR	1		
					111		1.0	12 1
6140	COMP APPS ACCT 1	15		0.5	SX	1	1.0 0.5	12 15

6160	DOO D 111	15		0.5	SX	1 1	0.5	15
6161	PERS BUS LAW 2	7		0.5	SX	1	0.5	7
6170		42		0.5	SX	2	1.0	21
6171	MARKETING 2	18		0.5	SX	2	1.0	9
6180	DESKTOP PUB	23		0.5	SX	1	0.5	23
6191	WEB DESIGN	55		0.5	SX	3	1.5	18
6192	CWE 1	12		0.5	SX	1	0.5	12
6193	CWE 2	8		0.5	SX	1	0.5	8
6200	NTWN GRNRY 1	27	28	0.5	SX	2	1.0	14
6201	NTWN GRNRY 2	12	13	0.5	SX	1	0.5	13
6202	NTWN GRNRY 3	1			SX	+	0.5	13
6203	NTWN GRNRY 4	1			SX	_		+-
6310	CHILD DEV 1	85		0.5	SX	4	2.0	- 24
6311	CHILD DEV 2	46		0.5	SX	4	2.0	21
6320	EARLY CHILD ED 1	15		0.5	SX	1	0.5	12
6321	EARLY CHILD ED 2	13		0.5	SX	1	0.5	15
6400	CULINARY 1	92		0.5	SX	4	2.0	13
6401	CULINARY 2	68		0.5	SX	4		23
6402	BAKING AND PASTRY	88		0.5	SX	4	2.0	17
6410	ADV CULINARY	14	17.5	2	YR	2	2.0	22
6404	ADV- CULINARY	7		0.5	SX	-	4.0	9
6602	GRAPHICS TECH 1	104	_	0.5	SX	5	25	1 24
6601	GRAPHICS TECH 2	85		0.5	SX	4	2.5	21
6610	DRAFTING 1	31		0.5	SX	2		21
6611	DRAFTING 2	13	_	0.5	SX	1	1.0	16
6620	NHS GRAPH 1	19		0.5	SX	1	0.5	13
6621	NHS GRAPH 2	19		0.5	SX	1	0.5	19
6640	YEARBOOK 1	16		0.5	S2	1	0.5	19
	YEARBOOK 2	4			S1	<u> </u>	0.5	16
	YEARBOOK 3	6			S2		0.0	-
	HON YEARBOOK ED	4	14	1	YR	1	0.0	
	POWER TECH 1	53		0.5	SX	3	1.0	14
	POWER TECH 2	36		0.5	SX	2	1.5	18
	AUTO 1	25		0.5	SX	2	1.0	18
	AUTO 2	19		0.5	SX	2	1.0	13
	ARC DESIGN 1	32		0.5	SX	2	1.0	10
	ARC DESIGN 2	15		0.5	SX	1	1.0 0.5	16
3730	PHOTOGRAPHY	66		0.5	SX	4		15
	VIDEO PROD 1	96		0.5	SX	5	2.0	17
	VIDEO PROD 2	11		0.5	SX	1	2.5	19
	VIDEO PROD 3	13		0.5	SX	1	0.5	11
	COMPUTER REP HW	37		0.5	S1	2	0.5	13
772	COMPUTER REP OS	18		0.5	S2	1	1.0	19
780	COMPUTER REP II	6	7	1	YR	1	0.5	18
	COMPUTER REP III	1		1	YR		1.0	7
	THEATRE PROD 1	57		0.5	S1	2	10	- 00
801 T	HEATRE PROD 2	40	_	0.5	S2	2	1.0	29
			_	0.0	02		1.0	20
	PE HEALTH 9TH	452	$\overline{}$	0.5	SX	20		
010 P	PE HEALTH 10TH	432	$\rightarrow$	0.5	SX	20	10	23
011 P	E HEALTH 11TH	383	$\rightarrow$	0.5	SX	20	10	22
079 F	ITNESS FOR LIFE	26		0.5		16	8	24
	E ELECTIVE	16	_	0.5	SX	1	0.5	26
	VT TRAIN	63	-+	0.5	SX	1	0.5	16
_	Combined Classes	- 00		0.5	SX	4	2	16

	Actual 2011-12 (1742 Student	ts)					4	
	The state of the s	Students	Notes	Credit	Term	Sections Allocated	Sections	Avg. Size
1012	HON ENGLISH I	211		1	YR	10	10.0	21
1014	CP ENGLISH I	236		1	YR	14	14.0	17
1031	CP ENGLISH II	202		1	YR	11	11.0	18
1032	HON ENGLISH II	216		1	YR	9	9.0	24
1051	CP AMER LIT	199		1	YR	10	10.0	
1052	HON AMER LIT	115	-	1	YR	5		20
1104	CP SPORTS LITERATURE	22	-	1	YR	3	5.0	23
1112	HON SPORTS LIT.	26		0.5			1.0	22
	OD HI IMANITIES T	Ω		0.5	SX		0.5	26

長藤(100	CPA INT MATH I	231	_	T 1	LVD	1		
3055		105	+-	1	YR		11.0	21
3061		247	+-		YR		7.0	15
3062		99	+-	1 1	YR		11.0	22
3065	CPB INT MATH II	91	+-	1	YR		4.0	25
3081	CPA INT MATH III	216	+	1 1	YR		5.0	18
3082	HON INT MATH III		+	1	YR		10.0	22
3085	CPB INT MATH III	115	+-	1	YR		5.0	23
3091	CPA INT MATH IV	94	+-	1	YR	4	4.0	24
3095	CPB INT MATH IV	16	+	1	YR	1	1.0	16
3201	CPA STATISTICS	42	+	0.5	SX	2	1.0	21
3203	AP STATISTICS	94	+	1	YR	4	4.0	24
3241	CPA MATH APPS	23	+	1	YR	1	1.0	23
3272	HON JAVA 1	26	+	1	YR	1	1.0	26
3282	HON JAVA 2	23	-	0.5	SX	1	0.5	23
3331	CPA PRECALC	16	+	0.5	SX	1	0.5	16
3332	HON PRECAL BC	87	+	1	YR	4	4.0	22
3342	HON PRECAL AB	43	-	1 1	YR	2	2.0	22
3352	HON CALCULUS	64	-	1	YR	3	3.0	21
3363	AP CALCULUS BC	29	-	1	YR	1	1.0	29
3373	AP CALCULUS AB	30	-	1	YR	1	1.0	30
0070	AF CALCOLOS AB	26	-	1	YR	1	1.0	26
100	HON EARTH SCI	110	-	_				
4054	CP EARTH SCI	140	-	1	YR	7	7.0	20
4091	CP BIOLOGY	255	-	1	YR	13	13.0	20
4092	HON BIOLOGY	207	-	1	YR	11	11.0	19
4121	CPA BIOTECH	181	-	1	YR	9	9.0	20
4122	HON BIOTECH	13	-	1	YR			
4125	CPB BIOTECH	18		1	YR			
4171	CPA CHEMISTRY	3	34	1	YR	2	2.0	17
4172	HON CHEMISTRY	201	-	1	YR	9	9.0	22
4195	CPB CHEMISTRY	187 79	_	1	YR	9	9.0	21
4201	CPA HEALTH SCIENCE	19	-	1	YR	4	4.0	20
	HON HEALTH SCIENCE	17	_	1	YR			
4205	CPB HEALTH SCIENCE	5		1	YR			
	CPA ASTRONOMY	64	41	1	YR	2	2.0	21
	CPA OCEANOGRAPHY	72	$\vdash$	0.5	SX	3	1.5	21
	CPA ANAT&PHYS	19		0.5	SX	3	1.5	24
	HON ANAT&PHYS	18		1	YR	1	1.0	19
4311	CPA PHYSICS	63		1	YR	1	1.0	18
	HON PHYSICS	115		11	YR	3	3.0	21
	CPB PHYSICS	10	-	1	YR	6	6.0	19
	AP PHYSICS B	9	-	1	YR	1	1.0	10
	AP PHYSICS C	24		1	YR	1	1.0	9
	AP CHEMISTRY	46	$\rightarrow$	1	YR	1	1.0	24
	AP BIOLOGY	25	$\rightarrow$	1	YR	2	2.0	23
	AP ENVIRONMTAL SCI	58	$\rightarrow$	1	YR	2	2.0	13
	CPA APP SCI RES I	1	$\rightarrow$	1	YR	3	3.0	19
_	HON APP SCI RES I	3	-	1	YR			
	ON APP SCI RES II	2	6	1	YR			
			0	1	YR	11	1.0	6

+

100	CP FRENCH I	10		Τ 1	YR	1 1	1 40	1 40
5022		28		1 1	YR		1.0	10
5024		31	+	+ 1		2	2.0	14
5032		34	65	_	YR	2	2.0	16
5034		31	65	1 1	YR	3	3.0	22
5042			-	1 1	YR			
5044		26	+-	1 1	YR	1	1.0	26
5053		14	_	1	YR	1	1.0	14
5114		16		1	YR	1	1.0	16
5122		58		1	YR	2	2.0	29
5124		30	43	1	YR	2	2.0	22
5132		13	_	1	YR	2	2.0	
		31	40	1	YR	2	2.0	20
5134		9		1	YR	2	2.0	
5142		15		1	YR	1	1.0	15
5214	or or randiti	85		1	YR	4	4.0	21
5222	THE PROPERTY OF THE PROPERTY O	101		1	YR	4	4.0	25
5224		169		1	YR	7	7.0	24
5232		110		1	YR	4	4.0	28
5234		122		1	YR	6	6.0	20
5242	The state of the s	99		1	YR	4	4.0	25
5244		94		1	YR	4	4.0	24
5253	UCONN SPANISH V	47		1	YR	2	2.0	24
5314		21		1	YR	2	2.0	11
5322	HON CHINESE II	8	11	1	YR	1	1.0	11
5324	CP CHINESE II	3		1	YR	1	1.0	<del>  ''</del>
5332	HON CHINESE III	8	11	1	YR	1	1.0	11
5334	CP CHINESE III	3		1	YR	1	1.0	+-''-
5414	CP ITALIAN I	72		1	YR	3	3.0	24
5422	HON ITALIAN II	25		1	YR	1	1.0	25
5424	CP ITALIAN II	23		1	YR	1	1.0	23
5432	HON ITALIAN III	14	21	1	YR	1	1.0	21
5434	CP ITALIAN III	7		1	YR	1	1.0	
5442	HON ITALIAN IV	6	7	1	YR	1	1.0	7
5444	CP ITALIAN IV	1		1	YR	1	1.0	+
	2-D ART	36		0.5	SX	2	1.0	18
6073	AP ART HISTORY	11		1	YR	1	1.0	11
6001	SCULPTURE	61		0.5	SX	3	1.5	20
6020		96		0.5	SX	5	2.5	19
6021	DRAWING 2	38		0.5	SX	2	1.0	19
6030	PAINTING 1	40		0.5	SX	2	1.0	20
6031	PAINTING 2	6		0.5	SX	1	0.5	6
6040	CERAMICS 1	127		0.5	SX	6	3.0	21
6041	CERAMICS 2	45		0.5	SX	3	1.5	15
6042	CERAMICS 3	23	28	0.5	SX	2	1.0	14
6043	CERAMICS 4	5		0.5	SX		1.0	14
6060	ART PORTFOLIO	6		0.5	SX	1	0.5	-
6102	<b>BUSINESS FOUNDATIONS</b>	61		0.5	SX	3	1.5	6
6103	BUSINESS MANAGEMENT	60		0.5	SX	3		20
6104	FIN FOUNDATIONS	46		0.5	SX	3	1.5	20
6105	FIN MANAGEMENT	67		0.5	SX	3	1.5	15
	PERSONAL FINANCE	40		0.5	SX	2	1.5	22
	BANKING INVSTMNT	16	-	0.5	SX		1.0	20
	KEYBOARDING	41		0.5	SX	1	0.5	16
	CTIA	12	-	1	YR	2	1.0	21
	COMP APPS	15	_	0.5		1	1.0	12
	ACCT 1	21	-+	0.5	SX	1	0.5	15
				0.5	SX	1	0.5	21

6160	. =::0 000 0 111	15		0.5	SX	1	0.5	15
6161	PERS BUS LAW 2	7		0.5	SX	1	0.5	7
6170		42		0.5	SX	2	1.0	21
6171	MARKETING 2	18		0.5	SX	2	1.0	9
6180		23		0.5	SX	1	0.5	23
6191	WEB DESIGN	55		0.5	SX	3	1.5	18
6192		12		0.5	SX	1	0.5	12
6193		8		0.5	SX	1	0.5	8
6200	NTWN GRNRY 1	27	28	0.5	SX	2	1.0	14
6201	NTWN GRNRY 2	12	13	0.5	SX	1	0.5	13
6202	NTWN GRNRY 3	1			SX		- 5.5	1 10
6203	NTWN GRNRY 4	1			SX			+
6310	CHILD DEV 1	85		0.5	SX	4	2.0	21
6311	CHILD DEV 2	46		0.5	SX	4	2.0	12
6320	EARLY CHILD ED 1	15		0.5	SX	1	0.5	15
6321	EARLY CHILD ED 2	13		0.5	SX	1	0.5	13
6400	CULINARY 1	92		0.5	SX	4	2.0	23
6401	CULINARY 2	68		0.5	SX	4	2.0	17
6402	BAKING AND PASTRY	88		0.5	SX	4	2.0	22
6410	ADV CULINARY	14	17.5	2	YR	2	4.0	9
6404	ADV- CULINARY	7		0.5	SX	-	7.0	+ -
6602	GRAPHICS TECH 1	104		0.5	SX	5	2.5	21
6601	GRAPHICS TECH 2	85		0.5	SX	4	2.0	21
6610	DRAFTING 1	31		0.5	SX	2	1.0	16
6611	DRAFTING 2	13		0.5	SX	1	0.5	13
6620	NHS GRAPH 1	19		0.5	SX	1	0.5	19
6621	NHS GRAPH 2	19		0.5	SX	1	0.5	19
6640	YEARBOOK 1	16		0.5	S2	1	0.5	16
6641	YEARBOOK 2	4			S1	<u> </u>	0.0	10
6642	YEARBOOK 3	6			S2		0.0	+
6643	HON YEARBOOK ED	4	14	1	YR	1	1.0	14
6700	POWER TECH 1	53		0.5	SX	3	1.5	18
6701	POWER TECH 2	36		0.5	SX	2	1.0	18
6710	AUTO 1	25		0.5	SX	2	1.0	13
6711	AUTO 2	19		0.5	SX	2	1.0	10
6720	ARC DESIGN 1	32		0.5	SX	2	1.0	16
6721	ARC DESIGN 2	15		0.5	SX	1	0.5	15
	PHOTOGRAPHY	66		0.5	SX	4	2.0	17
6740	VIDEO PROD 1	96		0.5	SX	5	2.5	19
6741	VIDEO PROD 2	11		0.5	SX	1	0.5	11
	VIDEO PROD 3	13		0.5	SX	1	0.5	13
	COMPUTER REP HW	37		0.5	S1	2	1.0	19
	COMPUTER REP OS	18		0.5	S2	1	0.5	18
6780	COMPUTER REP II	6	7	1	YR	1	1.0	7
6790	COMPUTER REP III	1		1	YR		1.0	
6800	THEATRE PROD 1	57		0.5	S1	2	1.0	20
6801	THEATRE PROD 2	40		0.5	S2	2	1.0	29
							1.0	20
	PE HEALTH 9TH	452		0.5	SX	20	10	22
9010	PE HEALTH 10TH	432	_	0.5	SX	20	10	23
9011	PE HEALTH 11TH	383	$\rightarrow$	0.5	SX	16	8	22
9079	FITNESS FOR LIFE	26		0.5	SX	1	0.5	24
9089	PE ELECTIVE	16		0.5	SX	1		26
9099	WT TRAIN	63	_	0.5	SX	4	0.5	16
	Combined Classes	The second second	-		U/A	7		16

400,000 PLANNED INCREASE IN FUND BALANCE TO GET TO 8% BY 13/14

(448,311)

**GRAND TOTAL** 

700,000

COMMENT

AMOUNT INCR (DECR)

BOS / BOE BOF

PAGE

**DEPARTMENT / ACCOUNT** 

BOF

### **SUMMARY OF EXPENDITURES**

													TOTAL BOS BUDGET 1.24%		
	Percent	Change	2.17%	-9.75%	0.00%	0.05%	2.02%	-12.50%		20.75%	0.09%	0.43%	2.04%	3.57%	1 75%
	Increase /	(Decrease)	230,357	(463,630)	•	3,913	36,017	(20,000)		362,946	84	119,687	1,384,367	347,396	1.851.450
2012 - 2013	BOF	RECOMMENDED	10,856,149	4,289,594	974,911	7,488,308	1,817,036	350,000		2,112,407	92,537	27,980,942	69,355,794	10,069,789	107,406,525
	2011 - 2012	ADOPTED	10,625,792	4,753,224	974,911	7,484,395	1,781,019	400,000		1,749,461	92,453	27,861,255	67,971,427	9,722,393	105,555,075
					,	ą			UDISIDE AGENCIES:			IOTAL MUNICIPAL SERVICES	2	DEBT SERVICE	TOTAL EXPENDITURES
		MUNICIPAL SERVICES	WAGES & SALARIES	FRINGE BENEFITS	OPERATING	CARTAI NG EXPENSE		CONTRIBUTIONS TO	CONTINUO TIONO TO COLONDE AGENCIES:	TOWN AGENCIES	OINER AGENCIES	TW T	BOARD OF EDUCATION	CAPITAL FINANCING - DEBT SERVICE	TOTAL

Above reflects a \$227,622 reduction in the BOS proposed budget and a \$700,000 reduction in the BOE proposed budget. Total BOS/BOE proposed budget amount = \$108,334,147 less a total reduction of \$927,622 = \$107,406,525 (tentative BOF recommended budget).

# MILL RATE CALCULATION - 2012 / 2013

2011 List	3.952.623.101	(2,000,000)	(5,579,912)	(48,824,233)	3,896,218,956	96,148,246	97,021,439	24.90	3,896,218.96	24.37 7 2.18%	
	ro	۵	٩	U			ō				
Millrate Calculation	(SNC)	ADD(MINUS) ESTIMATED VALUATION ADJUSTMENTS (BEFORE TAX BILLS GO OUT)	AKER TAX CREDIT OF \$ 140,000	TTS: \$ 1,225,000	TOTAL TAXABLE NET ASSESSMENT	Amount to be raised by taxation (from "current year taxes" - revenue budget)	on rate of 99.1% wided by 0.991)	MILL RATE = (\$97,722,655 divided by (3,896,218,956 / 1,000))	1 MILL =	PRIOR YEAR MILL RATE = EFFECTIVE TAX INCREASE =	
Millrate	TOTAL NET ASSESSMENT (LESS EXEMPTIONS)	ESTIMATED VALUATION AD	EFFECTIVE ASSESSMENT ON CIRCUIT BREAKER TAX CREDIT OF	EFFECTIVE ASSESSMENT ON LOCAL CREDITS: NEWTOWN ELDERLY TAX BENEFITS OF		be raised by taxation (I	TAX LEVY - assuming a tax collection rate of (= billed amount) (\$96,843,151 divided by 0.	: (\$97,722,655 divided		PER ASSESSOR REPORT; SEE NEXT PAGE PER ASSESSOR ESTIMATE	CTOR
	TOTAL NET AS	4DD(MINUS) E	FFECTIVE ASS	EFFECTIVE ASS NEWTOWN		Amount to I	AX LEVY - a (= billed am	AILL RATE =		PER ASSESSOR REPORT; S PER ASSESSOR ESTIMATE	PER TAX COLLECTOR PER BOARD OF FINANCE
	A	A	A	A			A	À		т <u>о</u>	o p

= FIELD TO BE INPUTTED; ALL OTHER FIELDS ARE CALCULATED

resulting tax increase with a proposed reduction of \$927,622 and an increase in current taxes of \$250,000 to increase fund balance

2011 List	3,952,623,101	(2,000,000)	(5,579,912)	(48,824,233)	3,896,218,956	96,298,246	97,172,801	24.94	3,896,218.96	24.37
İ	ю	٩	Ф	U			σ			
Millrate Calculation	. NET ASSESSMENT (LESS EXEMPTIONS)	AINUS) ESTIMATED VALUATION ADJUSTMENTS (BEFORE TAX BILLS GO OUT)	TIVE ASSESSMENT ON CIRCUIT BREAKER TAX CREDIT OF	FIVE ASSESSMENT ON LOCAL CREDITS: NTOWN ELDERLY TAX BENEFITS OF \$ 1,225,000	TOTAL TAXABLE NET ASSESSMENT	unt to be raised by taxation (from "current year taxes" - revenue budget)	EVY - assuming a tax collection rate of lled amount) (\$96,843,151 divided by 0.991)	RATE = (\$97,722,655 divided by (3,896,218,956 / 1,000))	1 MILL =	PRIOR YEAR MILL RATE = PER ASSESSOR REPORT; SEE NEXT PAGE PER ASSESSOR ESTIMATE PER TAX COLLECTOR PER BOARD OF FINANCE
	TOTAL	ADD(N	EFFECT	EFFECI NEV		Amor	TAX L	MILL		a PER ASS b PER ASS c PER TAX d PER BOA
_			Culation	culation         2011 Lis           MENTS (BEFORE TAX BILLS GO OUT)         a         3,9           A TAX CREDIT OF         \$ 140,000         b	TAX BILLS GO OUT)  \$ 140,000  b  \$ 1,225,000  c (4)	TAX BILLS GO OUT)  \$ 3,99  \$ 140,000  \$ (4	TAX BILLS GO OUT)  \$ 140,000 b  \$ 1,225,000 c (4)  TOTAL TAXABLE NET ASSESSMENT  FOTAL TAXABLE NET ASSESSMENT  9	TAX BILLS GO OUT)  \$ 140,000 b  \$ 1,225,000 c c (2	S	a 3,99  O OUT) \$ 140,000 b \$ 1,225,000 c (4  TOTAL TAXABLE NET ASSESSMENT 3,88  evenue budget)  a d g 99.1%  1 MILL = 3,88

resulting tax increase with a proposed reduction of \$927,622 and an increase in current taxes of \$400,000 to increase fund balance

= FIELD TO BE INPUTTED; ALL OTHER FIELDS ARE CALCULATED

# MILL RATE CALCULATION - 2012 / 2013

2011 List	a 3 952 623 101		b (5,579,912)	: (48,824,233)	3,896,218,956	96,348,246	97,223,255	24.95	3,896,218.96	24.37 7.39%
			\$ 140,000	\$ 1,225,000	TOTAL TAXABLE NET ASSESSMENT	· revenue budget)	99.1% d		1 MILL=	PRIOR YEAR MILL RATE =  EFFECTIVE TAX INCREASE =
Millrate Calculation	TOTAL NET ASSESSMENT (LESS EXEMPTIONS)	ADD(MINUS) ESTIMATED VALUATION ADJUSTMENTS (BEFORE TAX BILLS GO OUT)	EFFECTIVE ASSESSMENT ON CIRCUIT BREAKER TAX CREDIT OF	EFFECTIVE ASSESSMENT ON LOCAL CREDITS: NEWTOWN ELDERLY TAX BENEFITS OF		Amount to be raised by taxation (from "current year taxes" - revenue budget)	TAX LEVY - assuming a tax collection rate of (= billed amount) (\$96,843,151 divided by 0.991)	MILL RATE = (\$97,722,655 divided by (3,896,218,956 / 1,000))		PER ASSESSOR REPORT; SEE NEXT PAGE PER ASSESSOR ESTIMATE PER TAX COLLECTOR PER BOARD OF FINANCE
	TOTAL NET ASSE	ADD(MINUS) EST	EFFECTIVE ASSES	EFFECTIVE ASSES NEWTOWN EI		Amount to be	TAX LEVY - ass (= billed amo	MILL RATE = (		PER ASSESSOR REPORT; S PER ASSESSOR ESTIMATE PER TAX COLLECTOR PER BOARD OF FINANCE
	A	A	A				A	A		d c c a

= FIELD TO BE INPUTTED; ALL OTHER FIELDS ARE CALCULATED

resulting tax increase with a proposed reduction of \$927,622 and an increase in current taxes of \$450,000 to increase fund balance

## TOWN OF NEWTOWN GENERAL FUND, UNASSIGNED FUND BALANCE FORECAST / PLAN

	rund balance		250,000	400.000	400,000
Unassigned Fund Balance	7.10%	7.75%	7.85%	8.04%	8.22%
Total General Fund Budget	~	_	107,406,525	109,823,172	112,294,193
General Fund Unassigned Fund Balance	7,408,816	8,183,816	8,433,816	8,833,816	9,233,816
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Fiscal Year	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015

- a. Actual fund balance amount per fiscal year end financial statement.
- b. Estimated fund balance amount per financial analysis. Increase in fund balance estimated to be 775,000. This amount mainly comes from the 375,000 refunding savings and the 370,000 bond premium.
- c. It is hoped that the budgeted increase in fund balance will come from new taxes from the growth of the grand list.

## TOWN OF NEWTOWN GENERAL FUND, UNASSIGNED FUND BALANCE FORECAST / PLAN

Amount Needed to Budget to Increase	Fund Balance		400,000	400,000	400,000
Unassigned Fund Balance	as a % of Budget	7.75%	7.99%	8.18%	8.36%
0	Budget 104 284 615	. 4	107,406,525	109,823,172	112,294,193
General Fund Unassigned	7.408.816	8,183,816	8,583,816	8,983,816	9,383,816
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Fiscal Vear	2010-2011	2011-2012	2012-2013	2013-2014 2014 2016	0107-+107

- a. Actual fund balance amount per fiscal year end financial statement.
- b. Estimated fund balance amount per financial analysis. Increase in fund balance estimated to be 775,000. This amount mainly comes from the 375,000 refunding savings and the 370,000 bond premium.
- c. It is hoped that the budgeted increase in fund balance will come from new taxes from the growth of the grand list.

## TOWN OF NEWTOWN GENERAL FUND, UNASSIGNED FUND BALANCE FORECAST / PLAN

Amount Needed to Budget to	Fund Balance			450.000	400 000	400,000
Unassigned Fund Balance	as a % of Budget	7.10%	7.75%	8.04%	8.23%	8.40%
Total General Fund	Budget	104,284,615	105,555,075	107,406,525	109,823,172	112,294,193
General Fund Unassigned	<b>Fund Balance</b>	7,408,816	8,183,816	8,633,816	9,033,816	9,433,816
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	Fiscal Year	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015

- a. Actual fund balance amount per fiscal year end financial statement.
- b. Estimated fund balance amount per financial analysis. Increase in fund balance estimated to be 775,000. This amount mainly comes from the 375,000 refunding savings and the 370,000 bond premium.
- c. It is hoped that the budgeted increase in fund balance will come from new taxes from the growth of the grand list.