

# MONTHLY SCHOOL BOARD STANDING COMMITTEE MEETINGS

Educational Support Center Board Meeting Room 3600-52<sup>nd</sup> Street Kenosha, WI 53144

November 13, 2012

5:30 P.M. - Planning/Facilities/Equipment 5:45 P.M. - Joint Planning/Facilities/Equipment & Personnel/Policy 6:05 P.M. - Personnel/Policy 6:30 P.M. - Joint Personnel/Policy & Curriculum/Program 6:50 P.M. - Curriculum/Program 7:30 P.M. - Audit/Budget/Finance

Please Note: Committee meetings may start early if preceding meeting adjourns early.



# Standing Committee Meetings Tuesday, November 13, 2012 Educational Support Center School Board Meeting Room

PLANNING/FACILITIES/EQUIPMENT – 5:30 P.M.
A) Approval of Minutes – September 11, 2012Pages 1-2
B) Information Items
1) Utility Budget & Energy Savings Program UpdatePage 3-4
C) Future Agenda Items
D) Adjournment
JOINT PLANNING/FACILITIES/EQUIPMENT & PERSONNEL/POLICY – 5:45 P.M. or Immediately Following Conclusion of Preceding Meeting
A) Policy and Rule 1330 Facilities Use and Policy 1331     Classification of Groups Using School District Facilities
B) Adjournment
PERSONNEL/POLICY – 6:05 P.M. or Immediately Following Conclusion of Preceding Committee Meeting
A) Approval of Minutes – October 9, 2012
B) Information Items
1) KUSD Enrollment (STEPS Grades PS-5) Report 2012-2013 As of 10/24/12Pages 16-25
Recommendations Concerning Appointments, Leaves     of Absence, Retirements and ResignationsPage 26
C) Future Agenda Items
D) Adjournment

JOINT PERSONNEL/POLICY & CURRICULUM/PROGRAM - 6:30 P.M. or
Immediately Following Conclusion of Preceding Meeting
A) Instructional Program Mission and Beliefs Policy 6110Pages 27-31     B) Adjournment
CURRICULUM/PROGRAM – 6:50 P.M. or Immediately Following Conclusion of Preceding Meeting
A) Approval of Minutes – October 9, 2012 Curriculum/Program and Joint Audit/Budget/Finance & Curriculum/Program
B) Four-Year Graduation Rate – Cohort Analysis
C) Information Item
1) Summary on New DPI School Report CardsPages 39-40
2) Update on Grade 8 Algebra Pages 41-42
3) Asynchronous Learning Days
D) Future Agenda Items
E) Adjournment
<u>AUDIT/BUDGET/FINANCE – 7:30 P.M. or Immediately Following Conclusion of Preceding Committee Meeting</u>
A) Approval of Minutes – September 11, 2012 & October 9, 2012 Audit/Budget/Finance & October 9, 2012 Joint Audit/Budget/Finance & Curriculum/Program
B) Waiver of Policy 1330 – Use of District FacilitiesPages 121-122

School Board Standing Committee Agenda Page 3 November 13, 2012

# C) Information Items

1)	Monthly Financial ReportsPages	123-165
2)	Monthly Financial StatementsPages	166-179
3)	Other Post Employment Benefit Actuary StudyPages	180-205

- D) Future Agenda Items
- E) Adjournment

There may be a quorum of the board present at these Standing Committee meetings; however, under no circumstances will a board meeting be convened nor board action taken as part of the committee process. The three board members who have been appointed to each committee and the community advisors are the only voting members of the Standing Committees.

# This page intentionally left blank



#### **KENOSHA UNIFIED SCHOOL BOARD**

PLANNING/FACILITIES/EQUIPMENT MEETING Educational Support Center – Room 110 September 11, 2012

**MINUTES** 

A meeting of the Kenosha Unified Planning/Facilities/Equipment Committee chaired by Mr. Nuzzo was called to order at 5:37 P.M. with the following Committee members present: Ms. Stevens, Mr. Valeri, Ms. Bothe, Ms. Dahl, and Mr. Nuzzo. Dr. Hancock was also present. Mr. Bryan arrived later. Ms. Kirkwood and Mr. Zielinski were excused. Ms. Iqbal was absent.

Introductions were made and it was noted that new members had been appointed to the Committee but were not present.

## Approval of Minutes – March 13, 2012 and May 8, 2012 Meetings

Ms. Bothe moved to approve the minutes as contained in the agenda. Ms. Stevens seconded the motion. Unanimously approved.

### **Information Items**

Mr. Patrick Finnemore, Director of Facilities, presented the Summer Project Summary as contained in the agenda which included the closing of three leased school locations (former locations for Brompton, Harborside, and Paideia), relocation of the Infant Lab and SAPAR Program to Indian Trail, the new Brompton location at Vernon, the new Harborside (Paideia) location at Reuther, modification to the commons at Indian Trail, the emergency generator replacement at Bradford, the new electrical service at Bose, masonry repairs at KTEC, the air conditioning of classrooms in the west wing at Wilson, and the new gym lighting at EBSOLA.

Mr. Bryan arrived at 5:42 P.M. and chaired the remainder of the meeting.

Mr. Finnemore presented the Tremper Baseball Dugout Project and Athletic Facilities Update as contained in the agenda. He noted the various improvements to athletic facilities at the high schools provided in the agenda and indicated that the newest project to be funded completely by donations is the development of a varsity baseball field at Tremper. The dugouts will be completed in the fall and it is anticipated that Tremper will be playing their home games on the school campus next spring. Mr. Finnemore noted that the replacement of the bleacher system at Ameche Field, the replacement of the track at Tremper, and a football/soccer/track stadium at Bradford are the remaining projects that need to be studied in detail and weighed against other needs in the District in the future.

Mr. Finnemore presented and answered questions related to the Utility Budget & Energy Savings Program Update. He noted that KTEC's higher usage was due to the summer masonry repairs that took place.

#### **Future Agenda Items**

Mr. Finnemore indicated that changes in Facility related policies and a space utilization study will be brought forward for review.

Meeting adjourned at 6:05 P.M.

Stacy Schroeder Busby School Board Secretary

# KENOSHA UNIFIED SCHOOL DISTRICT NO. 1 Kenosha, Wisconsin

November 13, 2012

#### **UTILITY BUDGET & ENERGY SAVINGS PROGRAM UPDATE**

The purpose of this report is to provide the regular update on the 2012-13 utilities budget and the operational energy savings program for the month of September. Through last month's report we were including the savings generated during the summer months. Beginning this month, to be consistent with the reports provided in prior years, we are only including the traditional school calendar months, so this report covers the first month of the school year.

## **Utilities Budget Update:**

The following is a brief summary of the costs incurred for natural gas, electricity, and the entire utilities budget.

- We have spent \$4,990 less on natural gas this year as compared to last year.
- We have spent \$40,458 less on electricity this year as compared to last year.
- We have spent 18% of the overall utility budget as compared to 19% last year at this time.

# **Operational Energy Program Update:**

The following is a brief summary of the amount of energy saved in September. Please see the attachment for energy savings by school:

	2012-13	2011-12
Electricity Saved (KWh)	986,773	938,828
Gas Saved (Therms)	22,281	23,563
Dollars Saved	\$100,005	\$95,812

Dr. Michele Hancock
Superintendent of Schools

Mr. John Allen
Distribution and Utilities Manager

Mr. Patrick M. Finnemore, P.E. Director of Facilities

Mr. Kevin Christoun
Maintenance Supervisor

# Monthly Energy Tracking Summary UTILITY INFORMATION

# Energy Tracking: September 2012 Through June 2013

End of FY -	2013 - 06	Curren	t Month: 2	2012 - 09													
																Weather	
														%Savings	- ···	Adjusted 5Yr	
BUILDING		ACTUAL				BASEYEAR				SAVINGS vs. BA	CEVEAR			Relative to Base Year	Facility Avg Sq Ft	Avg Energy Use	1yr Avg Energy Use
BUILDING		kWh	kW	th	\$		kW	th come	S			th come	•				
0 1/ 111				therms	•	kWh		therms		kWh	kW	therms	\$	%	sq ft	kBtu/sqft	kBtu/sqft
Bradford H		242,507	786	2,565	\$29,446	321,316	922	4,728	\$38,290	78,809	136	2,163	\$8,844	23.1%	300,401	70.7	63.2
Hillcrest H		6,560	-	29	\$908	7,804	-	318	\$1,205	1,244	0	289	\$297	24.6%	22,405	60.0	65.0
Indian Trail H		300,000	1,232	495	\$38,661	496,320	1,646	1,687	\$59,412	196,320	414	1,192	\$20,751	34.9%	408,519	53.7	44.9
Lakeview H		31,040	189	58	\$4,837	77,552	206	200	\$8,272	46,512	17	142	\$3,435	41.5%	40,000	56.7	40.2
Reuther H		94,020	494	3,647	\$16,025	135,201	611	5,502	\$21,390	41,181	117	1,855	\$5,365	25.1%	143,366	91.2	79.7
Tremper H		181,030	560	2,931	\$21,123	263,663	620	4,115	\$27,762	82,633	60	1,184	\$6,639	23.9%	313,802	75.4	68.5
HS Subtotal:		855,157	3,260	9,725	\$111,000	1,301,856	4,005	16,550	\$156,331	446,699	745	6,825	\$45,331	29.0%			
Bullen M		47,491	195	354	\$6,498	92,203	237	832	\$10,112	44,712	42	478	\$3,614	35.7%	121,962	57.4	48.1
Lance M		40,023	180	291	\$5,634	48,331	194	885	\$6,694	8,308	14	594	\$1,060	15.8%	137,290	48.7	46.0
Lincoln M		109,146	580	361	\$15,584	139,104	459	1,915	\$17,003	29,958	(121)	1,554	\$1,419	8.3%	134,038	70.2	61.4
Mahone M		134,400	678	3,041	\$20,748	173,593	724	2,556	\$23,681	39,193	46	(485)	\$2,933	12.4%	175,053	61.1	57.1
McKinley M		12,300	30	247	\$1,876	67,548	213	792	\$8,476	55,248	183	545	\$6,601	77.9%	101,622	65.7	71.7
Washington M		35,712	153	64	\$4,902	57,666	205	487	\$7,349	21,954	52	423	\$2,447	33.3%	99,643	59.9	54.6
MS Subtotal:		379,072	1,815	4,358	\$55,241	578,445	2,032	7,467	\$73,315	199,373	217	3,109	\$18,074	24.7%			ļ
Bain E		65,400	402	825	\$10,627	102,588	485	3,108	\$15,416	37,188	83	2,283	\$4,789	31.1%	126,900	35.3	33.0
Bose E		16,800	78	86	\$2,373	29,749	92	535	\$3,970	12,949	14	449	\$1,597	40.2%	45,109	65.0	63.6
Brass E Dimensions E		42,720 7,014	252	70 25	\$6,546 \$990	51,164 7,327	270	851 32	\$7,774 \$1,038	8,444 313	18 0	781 7	\$1,228 \$48	15.8% 4.7%	72,887 30,509	46.9 49.0	44.6 56.4
Forest Park E		15,009	70	57	\$2,273	19,530	63	288	\$2,809	4,521	(7)	231	\$536	19.1%	53,830	78.5	84.1
Frank E		61,460	354	61	\$9,304	89,212	302	243	\$10,684	27,752	(51)	182	\$1,380	12.9%	82,956	51.0	50.0
Grant E		12,240	53	66	\$1,713	15,599	61	599	\$2,378	3,359	8	533	\$665	28.0%	43,040	75.8	72.5
Grewenow E		13,440	55	46	\$1,819	21,798	68	185	\$2,822	8,358	12	139	\$1,004	35.6%	49,230	75.7	75.0
Harvey E		12,311	58	3	\$1,723	21,636	75	378	\$2,979	9,325	17	375	\$1,255	42.1%	47,980	74.3	76.6
Jefferson E		13,854	49	53	\$1,942	21,065	59	514	\$3,031	7,211	9	461	\$1,089	35.9%	49,528	72.0	59.2
Jeffery E		13,211	76	119	\$1,975	27,794	91	362	\$3,665	14,583	15	243	\$1,689	46.1%	45,209	56.0	54.4
Ktech (Lincoln)		17,200	83	61 113	\$2,377	15,213	66 60	40 346	\$2,119	(1,987)	(17) 1	(21)	(\$258) \$540	-12.2% 22.1%	43,390	17.7	17.8
McKinley E Nash E		13,440 43,680	58 221	124	\$1,902 \$6,464	17,225 60,145	295	1,724	\$2,442 \$8,977	3,785 16,465	74	233 1,600	\$2,513	28.0%	35,085 73,636	68.8 64.2	63.3 50.6
leasant Prairie E		63,840	230	154	\$7,691	72,919	230	174	\$8,330	9,079	(1)	20	\$640	7.7%	73,306	44.4	52.8
Prairie Lane E		22,650	117	59	\$3,214	36,519	124	31	\$4,747	13,869	7	(28)	\$1,534	32.3%	65,778	42.1	40.2
Roosevelt E		14,520	60	86	\$2,021	18,242	70	223	\$2,518	3,722	10	137	\$498	19.8%	47,994	68.9	63.2
Somers E		36,320	146	124	\$4,560	51,531	164	315	\$6,070	15,211	19	191	\$1,511	24.9%	69,100	51.3	48.9
Southport E		19,200	131	30	\$2,897	31,000	128	104	\$4,106	11,800	(3)	74	\$1,209	29.4%	53,200	55.8	49.7
Stocker E		47,200	141	125	\$5,382	72,348	270	235	\$8,732	25,148	129	110	\$3,350	38.4%	80,621	38.5	33.6
Strange E		24,240	89	143	\$3,216	31,810	100	144	\$4,007	7,570	10	1	\$791	19.7%	57,192	41.5	36.4
Vernon E		30,892	138	717 57	\$4,544	40,584	154	2,562	\$6,256	9,692	16	1,845	\$1,712	27.4%	88,280	93.3	82.6
Whittier E Wilson E		36,000 12,160	185 61	5/	\$5,251 \$1,759	63,926 19.607	74	310 318	\$4,779 \$2,723	27,926 7,447	(185) 12	253 317	(\$472) \$964	-9.9% 35.4%	63,888 38.200	50.6 70.6	39.6 71.7
ELEM Subtotal:		654,801	3,109	3,205	\$92,563	938,531	3,299	13,621	\$122,373	283,730	190	10,416	\$29,810	24.4%	30,200	70.0	/ 1./
Jazza Subtotal.		034,001	5,107	3,203	ψ <b>72,303</b>	730,331		13,021	Ψ	203,730		10,410	Ψ27,010				
Cesar Chavez		12,760	66	5	\$1,950	18,724	77	31	\$2,590	5,964	12	26	\$641	24.7%	20,500	63.6	60.8
ESC		118,800	347	532	\$1,930	169,389	466	2,369	\$18,696	50,589	119	1,837	\$5,718	30.6%	128,000	72.3	63.0
Recreation		8,452	56	44	\$1,340	8,870	61	112	\$1,772	418	5	68	\$432	24.4%	13,090	68.1	65.7
Other Subtotal:		140,012	469	581	\$16,268	196,983	605	2,512	\$23,058	56,971	136	1,931	\$6,791	29.4%	T		1
Totals:		2,029,042	8,653	17,869	\$275,072	3,015,815	9,941	40,150	\$375,078	986,773	1,287	22,281	\$100,005	26.7%			

### KENOSHA UNIFIED SCHOOL DISTRICT Kenosha, Wisconsin

November 13, 2012 Joint Planning/Facilities/Equipment & Personnel/Policy Standing Committee

# Policy and Rule 1330 Facilities Use and Policy 1331 Classification of Groups Using School District Facilities

Each year, a number of not-for-profit agencies request a waiver of fees for the use of district facilities. The current approval process requires that a waiver request be submitted to the Board of Education for consideration and approval. This process is cumbersome and more often than not the request is approved at the recommendation of the administration.

To streamline the process, the administration is recommending that the Director of Facilities and/or the Building Principal approve all waiver requests. In the event a waiver is denied, the party may appeal to the Executive Director of Business Services for consideration. If it is not resolved at that level, the requester may appeal to the Board of Education for a final decision.

#### Administrative Recommendation:

Administration recommends that the Planning/Facilities/Equipment & Personnel/Policy Standing Committees forward the revisions to Policies and Rules 1330 - Facilities Use and 1331 - Classification of Groups Using School District Facilities as well as the outlined approval process to the Board of Education for approval as a first and second reading at the November 27, 2012 and December 18, 2012 regular school board meetings.

Dr. Michele Hancock Superintendent of Schools Sheronda Glass Executive Director Business Services Patrick Finnemore Director of Facilities

POLICY 1330 FACILITIES USE

Schools are an integral part of the community in terms of its intellectual and social expression and development. To this end, the District encourages the use of District facilities (including grounds) by the community under conditions prescribed or permitted by law and in accordance with adopted policies, rules and procedures of the School Board.

It is the intent of the Board to encourage and prioritize use of the District's facilities by School Activity Groups, Recreation Department Sponsored Groups, School Related Activity Groups, Non-Curriculum Related Student Groups, Community Groups, and Community Groups operating as nonprofit organizations when the facilities are available and upon specific request. It is the intent of the Board to allow the use of District facilities by for-profit and other groups on a limited basis.

The primary use of District facilities is for District activities including curricular, extracurricular and recreational activities. School facilities are generally not available for community use during regularly scheduled school hours or when otherwise in use for District activities.

Authorization for use of District facilities shall not be construed as an endorsement of or approval of any group or organization, nor the purpose it represents. Furthermore, such authorization shall not be construed to allow the permanent institutionalization of community groups or organizations within District facilities.

The Board retains the right to deny use of District facilities and shall be the final authority in all cases. Uses of District facilities for the following shall be strictly prohibited: (1) usage for obscene, pornographic, lewd, vulgar or indecent purposes; and (2) usage that will likely cause substantial disruption or materially interfere with the proper and orderly operation and discipline of the District's schools.

The District's **Executive Director of Business Services**, Director of Facilities Services<del>/designee</del> or **Building Principal** is authorized to approve/deny and schedule the use of District facilities in accordance with Board policies, rules and procedures. **If the request for use is deny, the requesting party may appeal to the Board of Education for approval.** 

LEGAL REF.: Wisconsin Statutes

Sections	120.12(1)	[Board duty; care, control and management of school property]
	120.12(9)	[Board duty; use for discussion of public questions]
	120.125	[Use for before and after-school child care programs]
	120.12(17)	[Board power; temporary use of school property and authority to
		charge use fees]
	120.13(19)	[Board power; use for community education programs]
	120.13(21)	[Board power; use for educational lectures]
	120.13(35)	[Board power; presence of persons in school buildings]
Wiscons	in Administra	ative Code

Wisconsin Administrative Code

HSS 172.05 [Swimming pool staffing rules]

Equal Access Act [Access to school facilities by non-curriculum related student groups] Boy Scouts of America Equal Access Act [Access to school facilities by Boy Scouts and other designated youth groups]

CROSS REF.: 1310, Tobacco Use on School Premises

1331, Classification of Groups Using School District Facilities

POLICY 1330 FACILITIES USE Page 2

1332, Emergency Use of School Buildings

1333, Facilities Charges for Use of District Facilities

1350, Equipment Use of District Facilities by Community Groups

1600, **School** Visitors

1812, Relations with Parent-Teacher Organizations

3600, School Safety

3622, Access to School Buildings and Grounds

5143.1, Access to School Buildings

5436, Weapons

6570, Before and/or After-School Child Care Programs

ADMINISTRATIVE REGULATIONS: None

AFFIRMED: December 28, 1990

REVISED: May 28, 1991

May 27, 2003

December 19, 2006

RULE 1330 FACILITIES USE

The following rules govern the use of District facilities (including grounds) by all organizations and individuals. Violation of these rules may result in revocation of approval, denial of future applications for "Permit for Use of School Property," and/or legal action.

- No organization or individual shall be permitted to use District facilities when such use interferes with the
  use of the property for school purposes or school related functions. The determination of whether a
  requested use interferes with use of the facilities for school purposes or school related functions shall be
  made by the building principal (where applicable) and the District's Director of Facilities
  Services/designee.
- 2. Requests for use of District facilities shall be initiated by the sponsoring person or organization by obtaining a "Permit for Use of School Property" form from the building to be used.
- 3. Applicants shall complete the Permit for Use of School Property form and return it to the requested school at least two weeks (four weeks for the Reuther facilities) in advance of the proposed date(s) of use. A \$20.00 processing fee will be collected from all non-school related organizations at the time the permit is submitted. In the event the permit is denied, the \$20.00 fee will be returned to the applicant. The requested school will then forward the approved/denied form to the Facilities Office. All participating organizations or groups must be listed on the form.
- 4. All requests must be reviewed by and are subject to the approval of the Director of Facilities Services/designee and building principal (where applicable).
- 5. All permits for use of the Reuther auditorium, gym, and pool are subject to the approval of the Reuther Advisory Board.
- **56**. Agreements for use of District facilities must be signed by all responsible applicants.
- **67**. Applicants and users must follow all policies, rules and procedures of the District, local ordinances, and Wisconsin Statutes governing the use of public school facilities.
- 78. Applicants are responsible for any applicable fees and costs associated with their rental of District facilities in accordance with District Policies 1331 and 1333. Such fees and costs must be paid within 30 days of the billing or shall be subject to the accrual of interest at a rate of twelve percent (12%) per annum.
- **89**. If additional services are required, the applicant must make separate arrangements with the Director of Facilities Services/designee. Such additional services may subject the applicant to additional fees or charges as determined by the Director of Facilities Services/designee.
- **910**. Approved applicants shall not sublet or otherwise transfer their approved usage of District facilities to other persons, entities or organizations.
- 101. Approved applicants shall be responsible for any damage or loss to District property resulting from their usage and shall reimburse the District for all such damage or loss immediately upon receipt of a written demand for payment from the District.
- 112. District facilities are to be used only for the purpose and in the areas identified in the rental agreement with the District.
- 123. Organizations advertising or announcing programs to be held on District property shall identify their sponsorship in any advertisements or announcements of such programs.
- 134. Applicants will save and hold the District and the District's employees and agents harmless from and against any losses, damages, liability, or expenses (including reasonable attorneys' fees) resulting from, claimed by or against, or incurred by the District, arising from any injury to any person or loss of or damage to any property, to the extent caused by or resulting from any negligence or willful acts or omissions of the applicant or the applicant's use of the District's property and facilities, except to the extent of the negligence or willful conduct of the District or its employees, agents, and invitees.

RULE 1330 FACILITIES USE Page 2

- 15. 14.As determined by the Director of Facilities Services/designee, liability insurance coverage may be required of an applicant. When requested, a Certificate of Insurance, in a form acceptable to the Facilities Department, must be attached to the rental agreement upon signing. The minimum acceptable policy limit is \$1,000,000.00 and the District must be named as an additional insured covered by the policy.
- 16. 15.All cancellations must be made at least five (5) business days in advance of the intended use to either the Facilities Services office or at the applicable building location. The rental cost will be assessed for failure to cancel an approved rental.
- 17. 16. There is a one-hour MINIMUM usage per rental.
- 18. 17.All applicants shall be responsible for the conduct and control of any patrons, participants or invitees and must provide sufficient supervision to satisfy the **Building Principal and/or** Director of Facilities Services/designee that the event will be adequately controlled.
- 19. 18. The District is not responsible for any personal items of the applicant or other persons using the facilities that are lost, stolen or broken.
- 20. 19. The applicant and users of District facilities must follow and enforce all state and local laws governing fire prevention and safety.
- 21. 20. Use of District facilities is contingent upon the availability of custodial services and other necessary services.
- 22. 21. The possession and use of tobacco products, alcoholic beverages, intoxicants or illegal controlled substances on District property is strictly prohibited.
- 23. 22. Gambling of any kind is prohibited.
- 24. 23. Disorderly conduct is prohibited.
- 25. 24. The use of power driven recreational apparatuses such as snowmobiles, go-carts, mini-bikes, miniature airplanes, and self-propelled modes of transportation such as bicycles, skateboards, roller skates, roller blades and scooters shall not be permitted on District property without the express consent of the Director of Facilities Services/designee. This excludes any electronic, battery operated or mechanical transportation aid for individuals with physical disabilities.
- 26. 25. Practice for the improvement of golf skills, including the swinging of golf clubs or hitting of golf balls, is not permitted on District property.
- 27. 26. Use of an open flame on District property is strictly prohibited.
- 28. 27. The District reserves the right to remove any individual or organization from District facilities for violation of District policies or rules.
- 29. 28. Any individual or organization failing to conduct their usage consistent with District policies, rules and procedures may be denied subsequent rental.
- 30. 29. All conditions or situations not covered by these rules shall be handled on a case-by-case basis by the District and the Director of Facilities Services/designee.
- 31. 30. District facilities shall be open to inspection, at all times, by authorized representatives of the School Board.
- 32. 31. Approval may be denied if the intended use is contrary to District policy, conflicts with use of the property for school purposes, or may result in danger to others or District property.
- 33. 32.Lifeguards must be chosen from the Recreation Department's approved list, paid by the user, and must be on duty anytime that the pool is rented. State law and regulations shall be followed when staffing the pool.

#### POLICY 1331 CLASSIFICATION OF GROUPS USING SCHOOL DISTRICT FACILITIES

Permitted usage and availability of District facilities shall be determined by classification of the group requesting use of the facility. Charges for use of District facilities, including rental and custodial costs, shall vary in accordance with such classification.

The Director of Facilities Services **or designee** will categorize groups eligible to use District facilities under one of the seven classifications defined below. District facilities shall be made available to eligible groups in the following order, as space and priority allow:

- 1. School Activity Groups
- 2. Recreation Department Sponsored Groups
- 3. School Related Activity Groups
- 4. Non-Curriculum Related Student Groups
- 5. Kenosha Unified Community Youth Groups
- 6. Kenosha Unified Community Groups
- 7. For-Profit and Other Groups

Classification of groups using District facilities shall be as follows:

#### 1. School Activity Groups

School Activity Groups are those groups that are directly related to a District educational program or extracurricular program sponsored by the District, including academic, athletic, cultural and social group activities. (e.g., drama clubs and cheerleading)

School Activity Groups will be permitted to use District facilities during non-school hours, with the permission of the **Building Principal or** Director of Facilities Services, and when such use does not interfere with District purposes. The District will cover the rental cost. The actual custodial cost beyond the normal custodial working hours will be charged to the appropriate school account.

#### 2. Recreation Department Sponsored Groups

Recreation Department Sponsored Groups are those groups or programs that are directly sponsored and administered by the District's Recreation Department.

Recreation Department Sponsored Groups will be allowed to use District facilities for any lawful purpose that promotes the recreation and physical fitness of the District's residents and students. (e.g., senior citizens and summer recreation)

Recreation Department Sponsored Groups will be permitted to use District facilities during non-school hours with the permission of the **Coordinator of Athletics/Physical Education and/or** Director of Facilities Services, and when such use does not interfere with District purposes or by School Activity Groups. The District will cover the rental cost. The actual custodial cost beyond the normal custodial working hours will be charged to the Recreation Department.

### 3. School Related Activity Groups

School Related Activity Groups are those groups not under direct sponsorship of the school or District, but related to the schools in that they are organized for the sole purpose of supporting the District's schools and improving District education. (e.g., parent-teacher and parent booster groups)

# POLICY 1331 CLASSIFICATION OF GROUPS USING SCHOOL DISTRICT FACILITIES Page 2

School Related Activity Groups will be permitted to use District facilities during non-school hours with the permission of the **Building Principal and/or** Director of Facilities Services, and when such use does not interfere with District purposes, or use by School Activity Groups or Recreation Department Sponsored Groups. The District will cover the rental cost. The actual custodial cost beyond the regular custodial working hours will be charged to the School Related Activity Group.

#### 4. Non-Curriculum Related Student Groups

Non-Curriculum Related Student Groups have the following characteristics:

- a. The group is comprised of District students.
- b. The subject matter of the group is not actually taught, or will not soon be taught, as a regularly offered course of the school.
- c. The subject matter of the group does not concern the body of courses as a whole.
- d. Participation in the group is not required for a particular course.
- e. Participation in the group does not result in academic credit.
- f. Group meetings are not directed, controlled, conducted or regularly attended by non-school persons.

Non-Curriculum Related Student Groups will be given equal access and priority to District facilities. The District will not deny equal access or a fair opportunity to, or discriminate against, any Non-Curriculum-Related Student Group who wishes to conduct a meeting on the basis of the religious, political, philosophical, or other content of the speech at such meetings.

Non-Curriculum Related Student Groups may not be sponsored by the school, the District, or their agents or employees. Meetings of Non-Curriculum Related Student Groups must be student-initiated and voluntary.

Non-Curriculum Related Student Groups will be permitted to use District facilities for any purpose that does not materially and substantially interfere with the orderly conduct of educational activities within the school. The District retains the right to deny access to District facilities to maintain order and discipline on school premises, to protect the well being of District students and faculty, and to assure that attendance of students at meetings is voluntary.

Non-Curriculum Related Student Groups will be permitted to use District facilities during non-school hours with the permission of the **Building Principal and/or** Director of Facilities Services, and when such use does not interfere with District purposes, or by School Activity Groups, Recreation Department Sponsored Groups or School Related Activity Groups. The District will cover the rental cost. The actual custodial cost beyond the normal custodial working hours will be charged to the Non-Curriculum Related Student Groups

### 5. <u>Kenosha Unified Community Youth Groups</u>

A Kenosha Unified Community Youth Group is a non-profit group or organization whose primary purpose is to serve children and youth of the Kenosha Unified School District. (e.g., Scouts and youth sports) The focus of the use of District facilities must be to provide a program that actively involves young people who reside within the boundaries of the District.

### POLICY 1331 CLASSIFICATION OF GROUPS USING SCHOOL DISTRICT FACILITIES Page 3

The Kenosha Unified Community Youth Groups will be permitted to use District facilities during non-school hours with the permission of the **Building Principal and/or** Director of Facilities Services, and when such use does not interfere with District purposes, or by School Activity Groups, Recreation Department Sponsored Groups, School Related Activity Groups or Non-Curriculum Related Student Groups. The District will cover the rental cost. If the event or activity is a fundraiser, or user/hourly fees are charged to participants, the Kenosha Unified Community Youth Group will be charged a rental cost. The actual custodial cost beyond the normal custodial working hours will be charged to the Kenosha Unified Community Youth Groups.

#### 6. Kenosha Unified Community Groups

Kenosha Unified Community Groups are nonprofit groups that intend to use District facilities for a lawful non-school purpose primarily for adults.

To qualify as a Kenosha Unified Community Group, at least 51% of the owners or members of the group or at least 51% of its attendees during use of District facilities must be residents of Kenosha Unified attendance area. Certified lists of members, owners, or attendees, with addresses, may be requested when applying for use of District facilities.

Kenosha Unified Community Groups may use District facilities during non-school hours with the permission of the **Building Principal and/or** Director of Facilities Services and when such use does not interfere with District purposes or by School Activity Groups, Recreation Department Sponsored Groups, School Related Activity Groups, Non-Curriculum Related Student Groups or Kenosha Unified Community Youth Groups.

Kenosha Unified Community Groups will be charged rent for the use of facilities and actual custodial cost beyond the normal custodial working hours.

#### 7. For-Profit and Other Groups

For-Profit and Other Groups are groups, organizations or individual(s) that intend to use District facilities for a lawful non-school purpose and do not fall within any of the other classifications stated herein.

To qualify as a For-Profit and Other Group, at least 51% of the owners or members of the group or at least 51% of its attendees during use of District facilities must be residents of Kenosha Unified attendance area. Certified lists of members, owners, or attendees, with addresses, may be requested when applying for use of District facilities.

For-Profit and Other Groups may use District facilities during non-school hours with the permission of the **Building Principal and/or** Director of Facilities Services and when such use does not interfere with District purposes, or by School Activity Groups, Recreation Department Sponsored Groups, School Related Activity Groups, Non-Curriculum Related Student Groups, Kenosha Unified Community Youth Groups or Kenosha Unified Community Groups. For-Profit and Other Groups will be charged rent for use of facilities and actual custodial cost beyond the normal custodial working hours.

## POLICY 1331 CLASSIFICATION OF GROUPS USING SCHOOL DISTRICT FACILITIES Page 4

Nothing in this policy or any other District policy is intended to prohibit or affect the use of District facilities for free discussions of public questions upon the written application of one-half of the District's electors pursuant to state law.

#### LEGAL REF.: Wisconsin Statutes

Sections 120.12(1) [Board duty; care, control and management of school property]

120.12(9) [Board duty; use for discussion of public questions]

120.125 [Use for before and after-school child care programs]

120.13(17) [Board power; temporary use of school property and authority to charge use fees]

120.13(19) [Board power; use for community education programs]

120.13(21) [Board power; use for educational lectures]

120.13(35) [Board power; presence of persons in school buildings]

Wisconsin Administrative Code

HSS 172.05 [Swimming pool staffing rules]

Equal Access Act [Access to school facilities by non-curriculum-related student groups] Boy Scouts of America Equal Access Act [Access to school facilities by Boy Scouts and other designated youth groups]

#### CROSS REF.: 1310, Tobacco Use on School Premises

1330. Use of School District Facilities

1332, Emergency Use of School Buildings

1333, Facilities Charges for Use of School District Facilities

1812, Relations with Parent-Teacher Organizations

5143.1, Access to Buildings

5436, Weapons

6570, Before and/or After School Child Care Programs

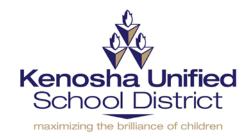
#### ADMINISTRATIVE REGULATIONS: None

AFFIRMED: December 28, 1990

REVISED: May 28, 1991

May 27, 2003

# This page intentionally left blank



#### KENOSHA UNIFIED SCHOOL BOARD

PERSONNEL/POLICY MEETING Educational Support Center – Room 190B October 9, 2012 MINUTES

A meeting of the Kenosha Unified Personnel/Policy Committee chaired by Mr. Gallo was called to order at 5:32 P.M. with the following Committee members present: Mrs. Taube, Mr. Retzlaff, Ms. Hamilton, Ms. Morrison, Mr. Wamboldt, and Mr. Gallo. Dr. Hancock was also present. Mr. Jacobs arrived later. Mrs. Coleman was excused. Ms. Ross was absent.

Introductions were made and new Committee members were welcomed.

Mr. Jacobs arrived at 5:34 P.M.

# <u>Approval of Minutes – August 14, 2012 Personnel/Policy and Joint Personnel/Policy and Audit/Budget/Finance Meetings</u>

Mrs. Taube moved to approve the minutes as contained in the agenda. Mr. Jacobs seconded the motion. Unanimously approved.

# **Information Items**

Mr. Kristopher Keckler, Executive Director of Information and Accountability, distributed and presented an updated Official Third Friday Enrollment Report. He noted a district-wide enrollment decrease from 22,978 (2011-2012) to 22,639 (2012-2013), a decrease of 339 students. He indicated Appendix 1, 2, and 3 provided detailed information pertaining to the official enrollment for school year 2012-2013, the total enrollment by school, and the average class size by school.

Mr. Jacobs moved to accept the updated 2012-2013 Official Third Friday Enrollment Report and forward it to the full Board for review and acceptance. Ms. Morrison seconded the motion. Unanimously approved.

Mr. Keckler presented the 2012-13 Marks Report: Paperless vs. Printing Initiative and indicated that approximately \$47,000 is spent annually to process, print, and mail progress reports and report cards. However, by leveraging technology and electronic delivery, and limiting the notices to those required by Board policy, there could be an estimated \$25,000 - \$30,000 cost reduction. He indicated that a majority of the savings and processing would take place at the central office and would not reduce the expectations or professional responsibilities of the educator. A sample alert flyer was distributed and discussion took place regarding the District's use of the different communication channels to communicate the upcoming changes to parents.

Mr. Keckler indicated that the 2012-13 Marks Report: Paperless vs. Printing Initiative was brought for informational purposes only and Policy 6452 will be revised and presented in the near future.

There were no questions on the Recommendations Concerning Appointments, Leaves of Absences, Retirements, and Resignations.

# **Future Agenda Items**

There were no future agenda items noted.

Meeting adjourned at 6:12 P.M.

Stacy Schroeder Busby School Board Secretary

KUSD Enrollment Report (PS-5) as of 10/24/2012											
School Name	Teacher	PS	KG	01	02	03	04	05	Total		
Bose Elementary School	Α	20							20		
-	В	28							28		
	С		10	12					22		
	D		25						25		
	Е		26						26		
	F			25					25		
	G			27					27		
	Н				2	1			3		
	I				27				27		
	J				27				27		
	K					26			26		
	L					26			26		
	М						10	10	20		
	N						27		27		
	0						27		27		
	Р							27	27		
	Q							28	28		
Instructional Coach (1)	1										
Bose Elementary School Total		48	61	64	56	53	64	65	411		
Brass Community School	Α	31							31		
	В		30						30		
	С		31						31		
	D		<u> </u>	13	18				31		
	E			30					30		
	F			31					31		
	G				31				31		
	Н				32				32		
	i				32	7	5	19	31		
	j					11	6	14	31		
	K					11	11	5	27		
	L					14	15		29		
	M					27	13		27		
	N						27		27		
	0							31	31		
Instructional Coach (2)	<del>                                     </del>							71	<u> </u>		
Brass Community School Total		31	61	74	81	70	64	69	450		
Brompton Elementary School	A	31	20	, т	51	,,,	UT	03	20		
	C			20					20		
	D				21				21		
	E					21			21		
	F						21		21		
	G							21	21		
Brompton Elementary School Total			20	20	21	21	21	21	199		
Chavez Learning Station	Α	10	20	20	<b>Z</b> I	21	21	Z 1	10		
Chavez Learning Station	В	30							30		
	С	30							30		
	D	31							31		

KUSD Enrol	lment Rep	ort (PS	S-5) as	of 10/	/24/20	12			
School Name	Teacher	PS	KG	01	02	03	04	05	Total
	E	31							31
	F	31							31
Instructional Coach (1)									
Chavez Learning Station Total		163							163
Curtis Strange Elementary School	А	31							31
	В		23						23
	С		23						23
	D		24						24
	E			25					25
	F			26					26
	G			26					26
	Н				29				29
	I				29				29
	J				30				30
	K					22			22
	L					23			23
	М					23			23
	N					24			24
	0						22	10	32
	Р						31		31
	Q						32		32
	R							27	27
	S							27	27
Instructional Coach (1)									
Curtis Strange Elementary School Total	al	31	70	77	88	92	85	64	507
Dimensions of Learning Academy	А		21						21
	В			24					24
	С				26				26
	D					26			26
	Е						26		26
	G							26	26
Dimensions of Learning Academy Total	al		21	24	26	26	26	26	226
E. Bain - Creative Arts	Α	29							29
	В	34							34
	С		21						21
	D		26						26
	E		28						28
	F			19					19
	G			22					22
	Н			22					22
	ı				14	12			26
	J				14	13			27
	К				15	13			28
	L				16	11			27
	М				17	11			28
	N				17	12			29
	0						1	1	2

KUSD Enrol	Iment Rep	ort (P	S-5) as	of 10/	24/20	12			
School Name	Teacher	PS	KG	01	02	03	04	05	Total
	Р						9	22	31
	Q						17	15	32
	R						19	12	31
	S						19	13	32
	Т						19	13	32
Instructional Coach (1)									
E. Bain - Creative Arts Total		63	75	63	93	72	84	76	526
E. Bain - Dual Language	E		28						28
	K		29						29
	Α			22					22
	F			22					22
	G			22					22
	J				30				30
	D				33				33
	С					28			28
	М					29			29
	Н						23		23
	I						28		28
	В							25	25
	L							27	27
Instructional Coach (1)									
E. Bain - Dual Language Total			57	66	63	57	51	52	346
Forest Park Elementary School	Α	14							14
	В	30							30
	С		15	15					30
	D		28						28
	E		29						29
	F			29					29
	G			30					30
	Н				16	11			27
	ı				27				27
	J				27				27
	K					28			28
	L					28			28
	М						15	13	28
	N						28		28
	0						30		30
	Р							30	30
	Q							30	30
Instructional Coach (1)	1								
Learning Facilitator (1)	1								
Forest Park Elementary School Total		44	72	74	70	67	73	73	473
Frank Elementary School	Α	34				<u> </u>			34
	В	<u> </u>	17	15					32
	С		17	15					32
	D		17	15					32
	E		19	12					31

KUSD Enrollment Report (PS-5) as of 10/24/2012										
School Name	Teacher	PS	KG	01	02	03	04	05	Total	
	F		20	12					32	
	G				15	14			29	
	Н				15	14			29	
	I				16	11			27	
	J				16	12			28	
	K				16	13			29	
	L						12	15	27	
	М						13	14	27	
	N						14	12	26	
	0						14	15	29	
	Р						14	16	30	
Instructional Coach (1)										
Frank Elementary School Total		34	90	69	78	64	67	72	474	
Grant Elementary School	G	24							24	
·	В		11	14					25	
	J		12	12					24	
	E		13	11					24	
	Α		14	9					23	
	I				10	12			22	
	Н				12	15			27	
	С				14	13			27	
	F						14	13	27	
	D						16	9	25	
	К						16	12	28	
Instructional Coach (1)										
Grant Elementary School Total		24	50	46	36	40	46	34	276	
Grewenow Elementary School	Α	34							34	
	В		34						34	
	С		35						35	
	D			25					25	
	E			28					28	
	F				10	16			26	
	G				12	14			26	
	Н				13	11			24	
	i				14	14			28	
	J						16	13	29	
	K						18	11	29	
	L						18	11	29	
	M						18	13	31	
Instructional Coach (1)										
Anchor Teacher (1)										
Grewenow Elementary School Total		34	69	53	49	55	70	48	378	
Harvey Elementary School	A	26	- 53		.,,	- 55	,,,	,,,	26	
2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	В	<u> </u>	21						21	
	С		21						21	
	D			27					27	
	E			28			<del>                                     </del>	<del>                                     </del>	28	

KUSD Enrol	Iment Rep	ort (P	S-5) as	of 10/	/24/20	12			
School Name	Teacher	PS	KG	01	02	03	04	05	Total
	F				7	21			28
	G				32				32
	Н					28			28
	1						24		24
	J						25		25
	K							26	26
	L							27	27
Instructional Coach (1)									
Harvey Elementary School Total		26	42	55	39	49	49	53	313
Jefferson Elementary School	Α	28							28
	В		10	15					25
	С		23						23
	D		23						23
	Е			9	16				25
	F			10	15				25
	G					24			24
	Н					25			25
	I						15	11	26
	J						15	14	29
	K						17	11	28
Instructional Coach (1)									
Jefferson Elementary School Total		28	56	34	31	49	47	36	281
Jeffery Elementary School	Α	27							27
·	В		22						22
	С		24						24
	D			15	17				32
	Е			16	12				28
	F			16	15				31
	G					15	20		35
	Н					17	16		33
	I					17	20		37
	J							29	29
	К							31	31
Instructional Coach (1)									
Anchor Teacher (1)									
Jeffery Elementary School Total		27	46	47	44	49	56	60	329
Kenosha 4-Yr Old Kindergarten	Α	13							13
J	В	19							19
	С	13							13
	D	13							13
	E	18							18
	F	18							18
	G	16							16
	Н	20							20
	ī	19							19
	J	15							15
	K	20							20

KUSD Enro	llment Rep	ort (PS	S-5) as	of 10/	/24/20	12			
School Name	Teacher	PS	KG	01	02	03	04	05	Total
	L	13							13
	М	20							20
	N	13							13
	0	13							13
Instructional Coach (1)									
Kenosha 4-Yr Old Kindergarten Total		243							243
KTEC	Α	32							32
	В		20						20
	С		20						20
	D			22					22
	E			22					22
	F				22				22
	Н				22				22
	I					24			24
	K					25			25
	L						26		26
	M						26		26
	0							26	26
	Р							26	26
KTEC Total		32	40	44	44	49	52	52	468
McKinley Elementary School	I	30							30
	В		28						28
	D		29						29
	K			25					25
	Н			27					27
	С				13	16			29
	G				14	16			30
	J				14	16			30
	L						24		24
	Α						25		25
	E							27	27
	F							27	27
Instructional Coach (1)									
McKinley Elementary School Total		30	57	52	41	48	49	54	331
Nash Elementary School	K	26							26
	V		20						20
	Р		21						21
	Н		22						22
	S		23						23
	K			24					24
	L			27					27
	0			27					27
	U			28					28
	Т				13	11			24
	I				30				30
	G				31				31
	Q				31				31

KUSD Enro	llment Rep	ort (P	S-5) as	of 10/	24/20	12			
School Name	Teacher	PS	KG	01	02	03	04	05	Total
	N					29			29
	J					31			31
	R					31			31
	А						28		28
	F						31		31
	С						32		32
	D							29	29
	E							30	30
	В							31	31
	М							31	31
Instructional Coach (1)									
Learning Facilitator (2)									
Nash Elementary School Total		26	86	106	105	102	91	121	637
Pleasant Prairie Elementary Schl	А	15							15
	В		21						21
	С		23						23
	D		23						23
	E		25						25
	F			14	15				29
	G			17	12				29
	Н			17	12				29
	ı			19	9				28
	J			19	10				29
	К			20	10				30
	К				13	16			29
	L				13	17			30
	M					14	19		33
	N					15	18		33
	0					15	19		34
	Р					16	20		36
	Q						18	15	33
	R						21	13	34
	S							27	27
	Т							28	28
Instructional Coach (1)	+								
Anchor Teacher (1)									
Pleasant Prairie Elementary Schl Tota	1	15	92	106	94	93	115	83	598
Prairie Lane Elementary School	A	2							2
	В	8							8
	С	30							30
	D		10	12					22
	E		22						22
	F		24						24
	G		26						26
	Н	<b></b>		25					25
	1			26					26
									20

KUSD Enrol	lment Rep	ort (P	S-5) as	of 10/	24/20	12			
School Name	Teacher	PS	KG	01	02	03	04	05	Total
	K				17	16			33
	K				17	17			34
	L				17	18			35
	М						12	14	26
	N						12	17	29
	0						13	16	29
	Р						13	16	29
	Q						15	15	30
	R						15	16	31
Instructional Coach (1)									
Anchor Teacher (1)									
Prairie Lane Elementary School Total		40	82	63	65	69	80	94	493
Roosevelt Elementary School	A	30							30
	В		29						29
	С		29						29
	D			24					24
	E			26					26
	F				28				28
	G				30				30
	Н				30				30
	I					17	9		26
	J					28			28
	K					28			28
	K						15	14	29
	L						30		30
	М						31		31
	N							22	22
	0							23	23
Instructional Coach (1)									
Anchor Teacher (1)									
Roosevelt Elementary School Total		30	58	50	88	73	85	59	443
Somers Elementary School	Α	28							28
·	В		21						21
	С		22						22
	D		22						22
	E			3		2		1	6
	F			26					26
	G			26					26
	Н			28					28
	I				15	10			25
	J				26				26
	K				28				28
	K					26			26
	L					29			29
	M						12	15	27
	N						27		27
	0						29		29

KUSD Enrol								0.5	T
School Name	Teacher	PS	KG	01	02	03	04	05	Total
	P							28	28
	Q							29	29
Instructional Coach (1)									
Somers Elementary School Total		28	65	83	69	67	68	73	453
Southport Elementary School	A	32							32
	В		1	16	12				29
	С		23						23
	D		24						24
	E		24						24
	F			18	10				28
	G			18	11				29
	Н			20	9				29
	I				11	19			30
	J				18	10			28
	K					14	17		31
	K					18	12		30
	L						12	17	29
	М						12	19	31
	N						12	19	31
	0						16	15	31
Instructional Coach (1)									
Southport Elementary School Total		32	72	72	71	61	81	70	459
Stocker Elementary School	Α	34							34
·	В		28						28
	С		28						28
	D		29						29
	E			23					23
	F			24					24
	G			24					24
	Н				22				22
	i i				26				26
	J				27				27
	K					27			27
	K					27			27
	L					28			28
	М					20	14	14	28
	N						27	7-4	27
	0						28		28
	P						28		28
	Q	<u> </u>						29	28
	R						<u> </u>		
Instructional Carety (4)	L/L							30	30
Instructional Coach (1)		2.4	0-	74	75	63	0.7	70	F47
Stocker Elementary School Total		34	85	71	75	82	97	73	517
Vernon Elementary School	A	33	4.5						33
	В		13	12					25
	С		14	9					23
	D		14	11					25

KUSD Enrol	lment Rep	ort (P	S-5) as	of 10/	24/20	12			
School Name	Teacher	PS	KG	01	02	03	04	05	Total
	Е		14	11					25
	F		16	11					27
	G				26				26
	Н				26				26
	I					27			27
	J					29			29
	K						15	11	26
	K						16	12	28
	L						28		28
	М							27	27
Instructional Coach (1)									
Vernon Elementary School Total		33	71	54	52	56	59	50	375
Whittier Elementary School	Α	23							23
	В	31							31
	С		14	11					25
	D		24						24
	E		26						26
	F			25					25
	G			26					26
	Н				17	10			27
	I				27				27
	J				30				30
	K					27			27
	K					28			28
	L						14	17	31
	М						18	13	31
	N						20	11	31
	0						21	10	31
Instructional Coach (1)									
Whittier Elementary School Total		54	64	62	74	65	73	51	443
Wilson Elementary School	Α	31							31
	В		11	11					22
	С		13	9					22
	D		14	8					22
	E				12	17			29
	F				15	14			29
	G						30		30
	Н							29	29
Instructional Coach (1)									
Wilson Elementary School Total		31	38	28	27	31	30	29	214
Total		1181	1600	1557	1580	1560	1683	1558	11026

#### Kenosha Unified School District No. 1 Kenosha, WI November 13, 2012

The Human Resources recommendations regarding the following actions:

	1								1			1		
	Board				First			Effective	Yrs of			Step /		Letter or
Action	Date	code	Staff	Last Name	Name	School/Dept	Position	Date	Svc	Salary	Reason	Level	FTE	Contract
Separation	11/13/12		Service	DeFranco	Lori	HR Leave Status	HR Service Employee on Leave	10/3/12	11	\$20.50	Separation	No	1	Contract
Recall	11/13/12		Instructional	Overocker	Janele	Lakeview Tech	English	10/10/12	4	\$18,361.20	Recall from Layoff	No	0.5	Contract
Appointment	11/13/12		Miscellaneous	Gogea	lonut	Information Services	Technology Support Technician	10/22/12		\$19.44	Appointment	No	1	
Appointment	11/13/12		Miscellaneous	Defrancesca	Regina	Information Services	Technology Support Technician	10/22/12				No	1	
Recall	11/13/12		Instructional	Braya	Staci	Indian Trail Academy	Biology/Life Science	10/18/12		\$41,877.00	Recall	No	1	Contract
	11/13/12		Miscellaneous	McKay	Victoria	Human Resources	Human Resources Specialist	10/18/12		\$74,099.00	Termination	No	1	
Resignation	11/13/12		Miscellaneous	Williams	Cedric	Information Services	Technology Support Technician	10/18/12		\$40,435.20	Resignation	No	1	
Resignation	11/13/12		ESP	Bell	David	Mahone Middle School	Special Education	10/19/12		\$18,450.32	Resignation	No	1	
Appointment	11/13/12		Instructional	Bell	David	Special Education/Student Support	Special Education	10/23/12		\$42,266.00	Appointment	No	1	Letter
Appointment			Administration	Kupka	Edward	Human Resources	Director of Human Resources	10/24/12		\$103,198.00	Appointment	No	1	
Resignation	11/13/12		Miscellaneous	Assad	Assad	Information Services	Technology Support Technician	9/24/12		\$19.44	Resignation	No	1	
Resignation	11/13/12		ESP	Wittler	Denise	Frank Elementary School	Information/Health Services	10/26/12	3	\$14.13	Return to Layoff Status	No	0.7	Contract

# This page intentionally left blank

## KENOSHA UNIFIED SCHOOL DISTRICT NO. 1 Kenosha, Wisconsin

November 13, 2012 Personnel/Policy and Curriculum/Program Standing Committees

#### **INSRUCTIONAL PROGRAM MISSION AND BELIEFS POLICY 6110**

School Board Policy 6110 Instructional Program Mission and Beliefs and Rule 6110 Instructional and Staff Objectives to Accomplish Instructional Programs Mission was developed and affirmed in 1991 and revised in 1992 and 2002. The wording in the policy reflected the District mission and beliefs during those times; and was revised with each new district plan. The rule defined instructional objectives for the staff also aligned with the mission and curriculum guides that existed during that time. The current District vision, mission and transformation principles of learning were developed through the transformation design process which now provides direction for all departments. The current transformation goals provide specific direction for the staff and the student results define a means to monitor the students' progress.

Therefore, it is recommended to remove Policy and Rule 6110 because it does not reflect the Department of Teaching and Learning's current focus and practice. The focus of this Department is clearly established in Policy 6100 titled Mission, Principles, Goals and Results that was approved by the Board June 28, 2011 that defines the District's Transformation Plan.

#### **Administrative Recommendation**

Administration recommends that the Personnel/Policy and Curriculum/Program Standing Committees forward the recommendation for removal of Policy and Rule 6110 to the School Board for consideration.

Dr. Michele Hancock Superintendent of Schools

Dr. Sue Savaglio-Jarvis Executive Director of Teaching and Learning

POLICY 6110

#### **INSTRUCTIONAL PROGRAM MISSION AND BELIEFS**

The mission of the District's instructional program is to successfully educate all students to reach their fullest intellectual, academic, social/emotional and physical potential. The District shall encourage students to become self-fulfilled individuals, lifelong learners, creative thinkers, and contributing members of an ever-changing world for today and tomorrow.

#### The Kenosha Unified School District No. 1 believes and is committed to:

# Investing in Our Future (Our Children Are The Future) Children are society's most important resource, and we believe that the efforts of public education to educate all children are vital to the present and future success of our global community.

#### • Contribution

All District personnel make a difference in education by contributing positively to the lives of our students.

#### Equity

The Kenosha Unified School District No. 1 is committed to providing equity for all students in instructional opportunities, resources, facilities, and support services.

#### Diversity

The Kenosha Unified School District No. 1 is committed to creating an awareness, an understanding, and an appreciation of the diversity of all students.

#### Professionalism

We are people-oriented professionals who derive satisfaction through learner success.

#### <u>Lifelong Learning</u>

Kenosha Unified School District No. 1 is committed to developing a community of life-long learners.

#### Family and Community Involvement

The Kenosha Unified School District No. 1 is committed to a partnership with parents/guardians/family and other community members in advising, advocating and supporting the well being of children.

#### Success

We believe nurturing the individual's growth and development in becoming a productive and responsible citizen will result in success for all.

#### **LEGAL REF.: Wisconsin Statutes**

Sections 118.01	<u>[Instructional program goals requirements]</u>
<del>118.13</del>	- [Student discrimination prohibited]
<del>118.30</del>	— [A cademic standards]
<del>120.13</del>	Board power to do all things reasonable for the cause of education
<del>121.02(1</del>	) [School district standards]

POLICY 6110

**INSTRUCTIONAL PROGRAM MISSION AND BELIEFS** 

Page 2

CROSS REF.: 2110, Accountability

5110, Equal Educational Opportunities

6100, District Vision

6300, Curriculum Development and Improvement

Board-Adopted Academic Standards
District Learning and Content Standards

**ADMINISTRATIVE REGULATIONS: None** 

AFFIRMED: September 24, 1991

REVISED: July 28, 1992

January 29, 2002

# RULE 6110 INSTRUCTIONAL AND STAFF OBJECTIVES TO ACCOMPLISH INSTRUCTIONAL PROGRAM MISSION

#### **Instructional Objectives**

The instructional objectives to accomplish this mission shall be:

- 1. Develop in student's effective skills in the fundamental learning processes:
  - a. Reading
  - b. Listening
  - c. Speaking
  - d. Writing
  - e. Understanding and applying mathematics
  - f. Problem solving and critical thinking skills
  - g. Observation
  - h. Understanding of the skills of science and the relationship between science and society
  - i. Appreciation of the American heritage and local, state, and national government, including the rights and responsibilities of citizenship.
- 2. Develop in every student an awareness of the requirements, opportunities and responsibilities of productive employment in various occupations and professions.
- 3. Develop in every student intellectual curiosity and an eagerness for lifelong learning.
- 4. Prepare every student for life in a rapidly changing society by developing the needed attitudes, knowledge, and skills.
- 5. Develop in every student an understanding of economic processes and the skills necessary to be an informed consumer.
- 6. Develop in every student technological competency.
- 7. Develop in every student an appreciation of the arts in various forms and a capacity to express themselves creatively.
- 8. Develop in every student personal interests which lead to responsible and socially acceptable uses of leisure time.
- 9. Develop in every student knowledge, attitudes and skills required for sound personal habits in physical health, mental health, and safety.
- 10. Develop in every student a sense of responsibility for personal decisions and actions, as well as a respect for property, resources, persons and most important, themselves.
- 11. Develop in every student knowledge, attitudes and skills necessary for an understanding of present and future family responsibilities.
- 12. Develop in every student an understanding of sexuality, the responsibilities it creates and the role that it plays in individual, family, and social life.
- 13. Develop in every student an appreciation of the world, its people, societies, institutions and governments, and the students' relationship to them.

#### **Staff Objectives**

The staff objectives to achieve the District Mission shall be to provide:

- 1. Positive, safe, orderly, respectful, and task-oriented environment for learning.
- 2. Effective administrative support and leadership.
- 3. High expectations for all staff members.

Kenosha	Unified School District No.	1
Kenosha.	Wisconsin	

School Board Policies
Rules and Regulations

RULE 6110 Page 2

- 4. High academic and behavioral expectations for all students.
- 5. Quality, coordinated curriculum that is uniform throughout the District.
- 6. Classroom instruction that is structured and actively directed by the teacher.
- 7. Parent and community involvement and support in and from District committees and other activities.
- 8. Clear and commonly-shared instructional goals in which student acquisition of the basic academic skills is the primary focus.
- 9. Regular and systematic monitoring of student academic progress.
- 10. Developmentally appropriate activities.

More specific information regarding objectives and the criterion referenced testing component for each subject area can be found in the specific curriculum guide for each subject.

## This page intentionally left blank



KENOSHA UNIFIED SCHOOL BOARD CURRICULUM/PROGRAM MEETING Educational Support Center – Room 110 October 9, 2012

**MINUTES** 

A meeting of the Kenosha Unified Curriculum/Program Committee chaired by Mrs. Taube was called to order at 7:41 P.M. with the following Committee members present: Ms. Stevens, Ms. Anderson, Mrs. Daghfal, Ms. Santoro, Ms. Galli, and Mrs. Taube. Dr. Hancock was also present. Mrs. Coleman was excused. Ms. Reed and Mr. Simpkins were absent.

## Approval of Minutes - September 11, 2012

Ms. Stevens moved to approve the minutes as presented in the agenda. Ms. Anderson seconded the motion. Unanimously approved.

## Information Items

Mr. Kristopher Keckler, Executive Director of Information and Accountability, presented the Update on the New DPI School Report Cards as contained in the agenda. He indicated that the date for public release of the report cards was moved from October 8<sup>th</sup> to October 22<sup>nd</sup>.

Mr. Keckler presented the Update on Student Email Accounts/Google Apps in Education as contained in the agenda. He indicated that in alignment with the Transformation Plan, all students in grades 3-12 have access to Google Apps for Education (Google Docs), which includes an email account. The services for these accounts are provided by Google; however, the accounts are created and authenticated by the District. This process will allow for additional security and protection. Each building will control the roll out and instructional integration of the accounts and the student email accounts are completely optional. Parents may request to optout (disable) the student account at any time.

## **AP Update**

Mr. David Tuttle, Coordinator of Talent Development, presented the AP Update as contained in the agenda. He indicated that the District has significantly increased the number of students taking the exams over the last five years. Data reflects that in 2004-05, 407 examines were administered to 278 students. In 2011-12, 1,031 examinations were administered to 626 students. Of the 1,031 examinations administered, 703 of them were passed with a score of 3, 4, or 5. He noted that high schools have and will continue to host advanced placement evenings to help the parents understand advanced placement. Furthermore, staff will continue to gather information on strategies to increase the rigor, will explore the strategies to increase the number of students of color in AP courses, plan for opportunities for teachers to work collectively, and expand the opportunities for all students to participate and be success in the Advanced Placement program courses.

### **Future Agenda Items**

Ms. Daghfal requested that the Middle School Honors Program be added for discussion. Ms. Anderson requested an update on Asynchronous Learning. Ms. Stevens requested an update on the World Language pertaining to Rosetta Stone and Tell Me More.

Meeting adjourned at 8:15 P.M.

Stacy Schroeder Busby School Board Secretary



KENOSHA UNIFIED SCHOOL BOARD
JOINT AUDIT/BUDGET/FINANCE AND
CURRICULUM/PROGRAM MEETING
Educational Support Center – Room 110
October 9, 2012
MINUTES

A joint meeting of the Kenosha Unified Audit/Budget/Finance and Curriculum/Program Committees chaired by Mr. Gallo was called to order at 6:43 P.M. with the following Committee members present: Mr. Bryan, Ms. Marcich, Mr. Kent, Mrs. Taube, Ms. Stevens, Ms. Anderson, Mrs. Daghfal, Ms. Santoro, Ms. Galli, and Mr. Gallo. Dr. Hancock was also present. Mrs. Coleman was excused. Ms. Reed and Mr. Simpkins were absent.

## Request to Submit the Race to the Top Grant – District Grant Application

Mr. Kristopher Keckler, Executive Director of Information and Accountability, distributed and presented an updated Request to Submit the Race to the Top – District Grant Application along with a chart outlining the three grant projects. He indicated that the grant mirrors the following District Transformation Plan goals: improve student achievement; expand collaborative partnerships with families, community and industry; and secure resources (time, people, finances, and operating processes) to support learning; therefore, if awarded, the grant would help fund those goals. Mr. Keckler noted that only 15-25 grants are anticipated to be awarded and that notifications would be received by December 31<sup>st</sup>. Discussion took place regarding no additional district resources being requested and staffing positions being in existence only for the duration and capacity of the grant. Mr. Keckler confirmed both.

Ms. Anderson moved to forward the Request to Submit the Race to the Top Grant – District Grant Application to the full Board for approval. Ms. Daghfal seconded the motion. Unanimously approved.

Meeting adjourned at 7:40 P.M.

Stacy Schroeder Busby School Board Secretary

## This page intentionally left blank

## KENOSHA UNIFIED SCHOOL DISTRICT NO. 1 Kenosha, Wisconsin

**November 13, 2012** 

## FOUR-YEAR GRADUATION RATE – COHORT ANALYSIS

(School Year 2011-12 Graduation Class of 2012)

## **Executive Summary**

Administration presented the first cohort analysis of graduation trends to the Kenosha Unified School Board beginning with School Year 1994-95. This cohort analysis is the seventeenth annual report to the Kenosha Unified School Board. It provides a "base cohort" illustrating the progress of students from their initial assignment as a ninth grader on the Official Third Friday Count Day in SY 2008-09 until the end of summer school four school years later in August 2012. Additionally, the graduation "base cohort" of the Class of 2011 was examined in terms of its progress during the year following its designated graduation year (fifth year).

The cohort graduation rate presented in this report is slightly different than the rate published by the Wisconsin Department of Public Instruction (DPI). Beginning in 2009-10, DPI reported a 4-year cohort graduation rate which includes all students who have been assigned to a *Wisconsin* public school cohort and were last enrolled in KUSD during the 4-year time period, whether or not the student *began* in KUSD in their ninth grade year. Additionally, DPI's graduation rate is a factor in two priority areas of the new Accountability School Report Card: Closing Gaps and On-Track and Postsecondary Readiness.

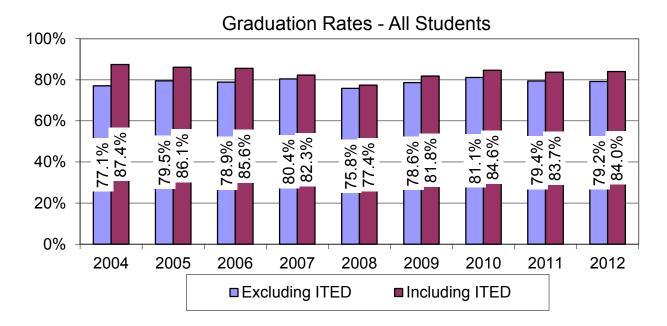
Beginning in SY 2010-11, DPI began collecting student race and ethnicity data based on new federal guidelines. In the past, parents/guardians were required to choose one ethnic group during registration from the following options: Asian, Black/African American, Hispanic, Native American, and White. The new guidelines allow for a two-part question format asking first whether or not the student is Hispanic/Latino <u>and</u> then selecting one or more of the following: American Indian or Alaska Native, Asian, Black or African American, Native Hawaiian or Other Pacific Islander, and White. <u>Because this is the second year that the new race/ethnic groups are available, the graduation rates will be reported using the ethnic codes that were assigned to students at their initial enrollment in high school at the beginning of grade 9 during SY 2008-09. This will allow for valid comparisons when analyzing longitudinal data. The new codes are expected to be utilized with the Cohort Analysis for the Graduation Class of 2014, the first class using the new codes as they entered into high school in grade 9.</u>

The following is a list of significant findings based on a review of this year's cohort analysis. Please note that the terms "Students With Disabilities" and "Economically Disadvantaged" are used as defined by NCLB and the Individuals with Disabilities Education Act (IDEA), and are consistent with DPI reporting.

### **SIGNIFICANT FINDINGS**

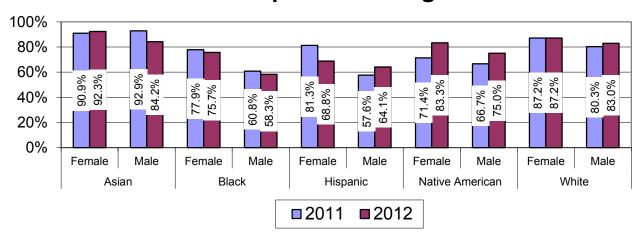
Four-Year Cycle (Class of 2012)

1. At the end of the four-year cycle, KUSD achieved an overall graduation rate of **79.2%**, a decrease of **-0.2%** over last year's rate of **79.4%** when <u>excluding</u> "ITED" graduates, and **84.0%** when <u>including</u> "ITED" graduates, an increase of **+0.3%** when compared to last year's rate of **83.7%**.

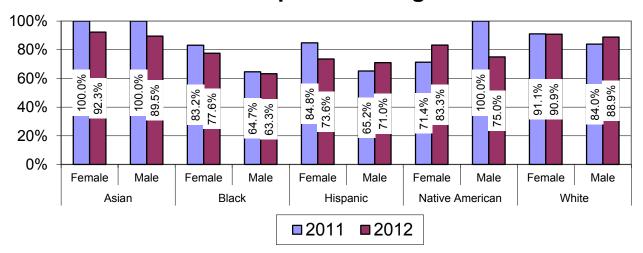


- 2. As in previous years, African American and Hispanic students graduated at a rate lower than their Caucasian counterparts, both when *excluding* "ITED" graduates and *including* them.
- 3. African American Females reported a decrease in their graduation rate when compared to the previous year, from 77.9% to 75.7% (-2.2%) when <u>excluding</u> "ITED" graduates and from 83.2% to 77.6% (-5.6) when <u>including</u> them. African American Males also reported a decrease in their graduation rate when <u>excluding</u> "ITED" graduates, from 60.8% to 58.3% (-2.5%) and from 64.7% to 63.3% (-1.4%) when <u>including</u> "ITED" graduates.
- 4. Hispanic Males reported an increase in their graduation rate when <u>excluding</u> "ITED" graduates, from 57.6% to 64.1% (+6.5%) and when <u>including</u> "ITED" graduates, from 65.2% to 71.0% (+5.8%). However, Hispanic Females reported a significant decrease in their graduation rate when compared to the previous year, from 81.3% to 68.8% (-12.5%) when <u>excluding</u> "ITED" graduates, and from 84.8% to 73.6% (-11.2) when *including* them.
- 5. White Males reported an increase in their graduation rate when <u>excluding</u> "ITED" graduates, from 80.3% to 83.0% (+2.7%) and when <u>including</u> "ITED" graduates, from 84.0% to 88.9% (+4.9%). White Females graduation rate was relative stable from 2011 to 2012, reporting 87.2% in both years when excluding "ITED" graduates and when <u>including</u> "ITED" graduates, 91.1% and 90.9% respectively in 2011 and 2012.

## **Ethnic Groups - Excluding ITED**



## **Ethnic Groups - Including ITED**



- 6. The graduation rates for "Students With Disabilities" and "Economically Disadvantaged" students increased, from 59.2% to 59.7% (+0.5%) and from 65.6% to 66.8 (+1.2%), respectively, when <u>excluding</u> "ITED" graduates and from 64.8% to 68.2% (+3.4%) and from 72.0% to 73.6% (+1.6%), respectively, when <u>including</u> "ITED" graduates.
- 7. All female students graduated at considerably higher rates than male students of the same ethnicity.
- 8. When comparing 2011 to 2012, increases in the gap were reported between the graduation rates of "Children of Color" and the rates of "White" students of the same ethnic and gender grouping when *excluding* "ITED" graduates and *including* "ITED" graduates, except for Hispanic males where the gap decreased slightly.
- 9. The greatest disparity in graduation rates existed between "Black" Males and "White" Males and between students who are "Economically Disadvantaged" and "Students Not Economically Disadvantaged", with gaps of 24.7% and 24.2%, respectively, when *excluding* "ITED" graduates, and gaps of 25.6% and 20.3%, respectively, when *including* "ITED" graduates for this reporting cycle.

- 10. Black and Hispanic students are "dropping out" of KUSD at rates higher than their White counterparts. However, the dropout rate for Hispanic Males decreased significantly when compared to the prior year, from 19.7% to 10.3% when <u>excluding</u> "ITED" graduates and from 12.1% to 3.4% when "ITED" graduates were <u>included</u> in the dropout rate.
- 11. The number of "ITED" graduates in the 2011 Cohort Graduation Class after four years was 75, an increase of +9 students when compared to 66 "ITED" graduates in the 2011 Cohort Graduation Class.

## Five-Year Cycle (Class of 2011)

- 12. At the end of the five-year period, 1,247 students (**81.9%**) graduated when <u>excluding</u> "ITED" graduates and 1,380 students (**90.6%**) graduated when <u>including</u> "ITED" graduates, resulting in an additional +2.5% and +6.9% of students, respectively, when compared to the end of the fourth year.
- 13. The graduation rates for all of the reported student sub-groups increased when measured at the end of the fifth year as compared to the rate reported at the end of the fourth year, both when <u>excluding</u> and <u>including</u> "ITED" graduates, with the exception of Asian students and Native American Males that reported rates of 100.0% at the end of four years when <u>including</u> "ITED" graduates. In addition, Asian Males and Females reported 90.9% and 92.9% after four year, respectively, when <u>excluding</u> "ITED" graduates; there was no change after the fifth year.
- 14. The percent of "Credit Deficient" students in the 2011 graduation cohort group decreased at the end of the fifth year, from 12.3% to 2.8%; however, the percent of "Dropout" students increased, from 8.1% to 15.1% when *including* "ITED" graduates as *dropouts* and from 3.7% to 6.4% when *excluding* "ITED" graduates as *graduates*.
- 15. The number of "ITED" graduates in the 2011 graduation cohort group after five years was 133 students, an increase of 67 students when compared to the same cohort group after four years.

#### Recommendations

Administration recommends that the Curriculum/Program Standing Committee review and accept the 2011-12 Four Year Graduation Rate - Cohort Analysis Report and forward the report to the full School Board for its review and acceptance. The Office of Information and Accountability will continue to monitor graduation patterns and submit the 2012-13 Four Year Graduation Rate-Cohort Analysis Report to the School Board Curriculum/Program Standing Committee in November of 2013.

Dr. Michele Hancock Superintendent of Schools Mr. Kristopher Keckler Executive Director Information and Accountability

Ms. Renee Blise Senior Research Analyst Information and Accountability

#### LINK TO COMPLETE REPORT WITH APPENDICES

http://www.kusd.edu/departments/educational\_accountability/documents/cohort.pdf

## Kenosha Unified School District No. 1 Kenosha, Wisconsin

## November 13, 2012 Curriculum/ Program Standing Committee

## Summary on New DPI School Report Cards

As outlined by the Wisconsin waiver to No Child Left Behind, Wisconsin school districts will be assigned a new School Report Card. The Preliminary Report Cards were available to schools on September 24<sup>th</sup>, embargoed until the October 22<sup>nd</sup> public release. These Report Cards will be finalized sometime in early November. The School Report Cards are just one part of a new, statewide accountability system for schools. This system will continue to evolve in future years. As required, KUSD will work with the Department of Public Instruction to develop accountability measures for those schools that were not rated in this report.

Each school will earn a "score," called an accountability index score, from 0 to 100. This score is displayed on the report card. The accountability index score that each school receives is based on the school's performance in **four priority areas**:

- Student Achievement in reading and mathematics on state tests
  - o Starting in 2014, this area will utilize the Smarter Balanced Assessment.
- Student Growth measured by year-to-year improvements in achievement
- Closing Gaps in performance between specific student groups (comparing English language learners, low-income students, students with disabilities, and members of racial or ethnic group with their peers)
- On-track/Postsecondary Readiness, including graduation or attendance rates, reading and math achievement, and ACT participation and performance

In addition, the School Report Card displays the school's performance on three areas of student engagement (potential deduction):

- **Test Participation Rate** in reading and mathematics state tests (95% or higher)
- **Absenteeism Rate** measuring chronic absenteeism (12% or lower)
- **Dropout rate** measuring the number of students dropping out of school (6% or lower)

The categories and ranges for these School Report Cards are:

Rating Category	Range (min/ max)	KUSD Schools (2011-12 Rating)
Significantly Exceeds Expectations	83.0-100.0	0
Exceeds Expectations	73.0-82.9	10
Meets Expectations	63.0-72.9	17
Meets Few Expectations	53.0-62.9	10
Fails to Meet Expectations	0.0-52.9	0
Not Rated	NA	5

Administrators and district support staff will continue to work with schools to understand and interpret this data, and to allocate resources where necessary.

Dr. Michele Hancock Mr. Kris Keckler

Superintendent of Schools Executive Director of Information & Accountability

## KENOSHA UNIFIED SCHOOL DISTRICT NO. 1 2011-12 School Report Cards

School	Student Achievement	Student Growth	Closing <u>Gaps</u>	On-Track & Postsecondary Readiness	Student Engagement Indicators	Overall Score	Overall Rating Category
<u>ocnoor</u>	Acmevement	Olowan	<u>Oaps</u>	<u>rreaumess</u>	<u>indicators</u>	<u>ocore</u>	Overall Nating Category
K-5 Schools							
Bose	53.3	62.8	55.5	85.2	0	64.2	Meets Expectations
Brass	41.9	58.9	63.9	80.7	0	61.3	Meets Few Expectations
Brompton	79.3	72.5	NA	92.8	0	80.1	Exceeds Expectations
EBSOLA	45.0	59.9	56.5	81.5	0	60.7	Meets Few Expectations
Forest Park	63.9	63.4	62.4	87.6	0	69.3	Meets Expectations
Frank	37.4	58.0	65.1	79.0	0	59.9	Meets Few Expectations
Grant	48.7	58.1	55.9	83.6	0	61.6	Meets Few Expectations
Grewenow	64.7	63.0	59.3	85.5	0	68.1	Meets Expectations
Harvey	70.4	62.4 63.7	47.4	88.4 82.7	0	67.2 64.1	Meets Expectations
Jefferson	45.3		64.8		0		Meets Expectations
Jeffery	70.5 42.4	63.6 67.0	54.3 41.7	88.5 80.3	0 0	69.2 57.9	Meets Expectations
McKinley Nash	74.0	73.6	69.5	87.7	0	76.2	Meets Few Expectations Exceeds Expectations
Pleasant Prairie	74.0 76.6	73.6 73.9	57.6	88.7	0	76.2 74.2	Exceeds Expectations  Exceeds Expectations
Prairie Lane	79.3	73.9 72.7	84.6	90.6	0	81.8	Exceeds Expectations
Roosevelt	79.3 74.3	72.1 72.4	64.8	89.4	0	75.2	Exceeds Expectations  Exceeds Expectations
Somers	74.3 79.6	64.5	68.5	89.7	0	75.2 75.6	Exceeds Expectations
Southport	64.5	65.9	61.4	85.5	0	69.3	Meets Expectations
Stocker	68.2	54.7	60.0	88.5	0	67.8	Meets Expectations
Strange	47.3	65.0	55.4	80.9	0	62.1	Meets Few Expectations
Vernon	56.6	62.3	70.1	83.7	0	68.2	Meets Expectations
Whittier	67.5	68.0	52.1	87.8	0	68.8	Meets Expectations
Wilson	34.0	54.9	70.9	80.5	0	60.1	Meets Few Expectations
K-5 State Score	66.4	67.4	69.5	<b>86.7</b>	NA	<b>NA</b>	NA
N 5 State Score	00.4	07.4	03.0	00.7	NA.	11/4	IVA
K-8 Schools							
Dimensions of Learning	82.4	73.0	65.9	91.5	0	78.2	Exceeds Expectations
KTEC	75.5	71.9	69.3	90.0	0	76.7	Exceeds Expectations
K-8 State Score	66.4	62.3	69.6	87.9	NA	NA	NÁ
6-8 Schools					_		
Bullen Middle	58.9	57.4	65.1	87.5	0	67.2	Meets Expectations
Lance Middle	73.0	57.2	55.6	92.1	0	69.5	Meets Expectations
Lincoln Middle	52.4	55.2	65.3	85.7	0	64.7	Meets Expectations
Mahone Middle	69.4	57.1	62.8	90.8	0	70.0	Meets Expectations
McKinley Middle	55.5	59.9	64.8	86.3	0	66.6	Meets Expectations
Paideia Academy	75.8	67.8	68.6	91.9	0	76.0	Exceeds Expectations
Washington Middle	52.5	58.8	61.9	85.3	0	64.6	Meets Expectations
6-8 State Score	66.4	55.0	69.6	88.9	NA	NA	NA
9-12 Schools							
Bradford High	53.6	NA	65.8	77.1	-5	59.1	Meets Few Expectations
Harborside	61.7	NA	73.0	85.5	0	71.9	Meets Expectations
Indian Trail HS & Academy	54.4	NA	62.8	76.1	-5	58.0	Meets Few Expectations
LakeView Technology	81.8	NA	74.4	86.2	0	80.1	Exceeds Expectations
Reuther Central	NA	NA	NA	NA	NA	NA	Not Rated*
Tremper High	59.9	NA	60.8	80.4	-5	60.4	Meets Few Expectations
9-12 State Score	66.5	NA	69.9	82.3	NA	NA	NA
Other Schools							
Hillcrest School	NA	NA	NA	NA	NA	NA	Not Rated*
Kenosha eSchool	NA	NA	NA	NA	NA	NA	Not Rated*
Kenosha House of Corr.	NA	NA	NA	NA	NA	NA	Not Rated*
Kenosha STEP	NA	NA	NA	NA	NA	NA	Not Rated*

<sup>\*</sup>This school is not rated because it is an alternative school or it has tag few students for accountability determinations.

## Kenosha Unified School District No. 1 Kenosha, Wisconsin

## November 13, 2012 Curriculum/Program Standing Committee

## Update on Grade 8 Algebra

Successful completion of Algebra serves as a pathway to more advanced high school math courses. When completed, these courses allow students opportunities for a wide range of post secondary educational and vocational experiences. Prior to the 2011-12 school year, approximately 30% of KUSD students took Pre-Algebra in their 7<sup>th</sup> grade year and Algebra 1 in their 8<sup>th</sup> grade year. This left a large percentage of students at a disadvantage when considering advanced math courses in high school. Many research studies and the Common Core State Standards for mathematics support a rigorous math curriculum including Algebra 1 as the math course for all 8<sup>th</sup> grade students.

During the 2011-12 school year, all 7<sup>th</sup> grade students were enrolled in Pre-Algebra as a prerequisite to Algebra in 8<sup>th</sup> grade. Groups of teachers met with Christine Pratt, Coordinator of Science and Mathematics, to develop curriculum documents based on the Common Core State Standards to support this shift. The following report outlines the work planned during the 2012-13 school year. The goal of this plan is to ensure that all 8<sup>th</sup> grade Algebra students are on track for passing 8<sup>th</sup> grade Algebra upon the completion of the course during Middle School.

## Quarter 1 2012-13:

- All grade 8 students were enrolled in Algebra 1.
- Students were clustered for appropriate learning groups and differentiated instruction was implemented.
- Teachers began using the 8<sup>th</sup> Grade Algebra 1 Content Guide and Pacing Document prepared by the summer curriculum group and based on the Common Core State Standards
- A pilot of ALEKS math software was continued from summer school (ongoing) in four 8<sup>th</sup> grade algebra classrooms at Lance, Mahone, and Washington. ALEKS provides a curriculum personalized to the students' instructional readiness levels.
- Updates and plan for future work shared with middle and high school principals at their October meetings with opportunity for input.

## Quarter 2 2012-13:

- Chris Pratt will meet with grade 8 algebra teachers at each middle school to discuss:
  - o Adjustments to the *Content Guide and Pacing Document*;
  - Successful shifts to the Common Core
  - o Successes/challenges/next steps for grouping and differentiation
  - o Suggested tier 2/3 interventions to have in place
  - o Data from the use of ALEKS and Odyssey (Compass Learning)

#### **Quarters 3 and 4 2012-13:**

- Vertical Team Meetings grade 8 and grade 9 Algebra 1 lead teachers meet to share:
  - o Pacing/Content/Common Core Instructional Shifts
  - Interventions
  - o Summer School Curriculum
  - o Fall grade 9 Algebra Curriculum
  - o Reviews of MAP data and data from ALEKS and Odyssey (Compass Learning)
  - o Identification of students for intensive interventions/summer school

#### **Summer School 2013:**

- Credit recovery model for students in Grade 9 going to grade 10
  - o Odyssey
  - o ALEKS
- Jump Start model for students in Grade 8 going to grade 9
  - o ALEKS goal: Geometry readiness and beyond

#### Fall 2013:

- Restructured Algebra 1 experience for 9<sup>th</sup> grade students who failed in 8<sup>th</sup> grade.
  - o ALEKS/Odyssey/Other models

#### Administrative Recommendation

There is no recommendation at this time. This is information for the standing committee. The staff of Teaching and Learning will continue to monitor and walk through the phases as outlined to ensure success for all 8<sup>th</sup> grade Algebra I students.

Dr. Michele Hancock Superintendent of Schools

Dr. Sue Savaglio-Jarvis Assistant Superintendent of Teaching and Learning

Christine Pratt
Coordinator of Science and Mathematics

## KENOSHA UNIFIED SCHOOL DISTRICT Kenosha, Wisconsin

November 13, 2012 Curriculum/Program Standing Committee

#### ASYNCHRONOUS LEARNING DAYS

### **Background**

Districts submit an annual report that defines a schedule showing 180 days of school and the required number of minutes at the elementary, middle and high school levels. If students are in attendance for part of a professional learning day it can be counted; but if there is a full day of professional learning, the day is not counted. Therefore, an exception to this requirement is needed. Since the 2004-05 school year, the school board and Wisconsin Department of Public Instruction have granted Kenosha Unified School District a waiver to the 180 days of school requirement. This waiver allowed the high schools to have four full days of professional learning in place of the four half days on the schedule. Most recently the high schools and middle schools were granted this exception for four years starting with the 2012-13 school year. This exception granted five full days of professional learning. During these professional learning days for staff, students would be engaged in asynchronous learning activities.

## Professional Development Days/Asynchronous On-Line Activities

Although students are not in attendance during designated professional learning days, they have the ability to participate in asynchronous on-line instructional activities. These on-line activities focus on not only the existing curriculum for each student but also include enrichment activities and collaboration related to the Kenosha Unified School District goals and strategies. The request for professional learning days was made with the understanding that students would be participating in a continuous learning environment outside of the school walls and that teachers would actively monitor and review services for the asynchronous on-line activities.

The professional learning for these days focus upon training that directly improves student achievement. The district and the community identified the importance of student proficiencies in information, technology, and media literacy. As the district moves forward with blended personalized learning, student knowledge and skills associated with these literacies is essential. Professional development has been identified to support these initiatives. Included in the plans are sessions that will address:

- 1. Establishing instructional environments that embed technology standards using best practices and instructional strategies to support success in work and life in the twenty-first century.
- 2. Understanding safe, legal, and ethical usages of digital information and innovative uses of current and emerging technologies.

- 3. Expanding opportunities for students to connect with local, national, and global communities through technology resources and tools.
- 4. Establishing effective on-line collaborative learning and working environments for all students and staff.

The Kenosha Unified School District professional development plan will also include training in the following areas: research-based instructional best practices such as co-teaching, differentiation, reading and the Common Core Standards; culturally responsive teaching; reading in the content areas; autism; behavior strategies; problem-based learning, serving English Language learner students; and inquiry circles. Other topics such as talent development, problem-based learning, and disciplinary literacy will be covered. In addition support will be provided for training on district initiatives, such as providing Measures of Academic Progress training.

A summary of the high school and middle school activities follows.

## **High School Activities**

			<b>SEPTEMBER 14, 2012</b>			
BRADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
SCHOOL	ACADEMY	SCHOOL AND	Mr. Anderson Lattimore,	TECHNOLOGY	HIGH SCHOOL	SCHOOL
Dr. Kurt Sinclair,	Mr. William Haithcock,	ACADEMY	Director	ACADEMY	Ms. Karen Walters,	Mr. Richard Aiello,
Principal	Principal	Ms. Bethany Ormseth,		Mr. William Hittman,	Principal	Principal
		Principal		Principal		
English	English	English	English	English	English	English
		Survey Literature (grade 9)—Correlating with the book, Ender's Game, the freshman honors students will explore outer space colonization by going to the Web site http://settlement.arc.nas a.gov and clicking on "Who?" under the category "Basics." They will read this page and jot down key points about creating outer space settlements.  Survey Literature (ninth grade)— http://www.esolhelp.co m/Parts-of-Speech- Jeopardy/Parts-of- Speech-Jeopardy.html  World Literature (grade 10)—Search YouTube or the Internet for videos about Gilgamesch. Jot down the ones that you like the beset, and bring them in Monday. The		Log on to <a href="http://www.bbc.co.uk/h">http://www.bbc.co.uk/h</a> istory/ancient/vikings/l     aunch gms viking que     st.shtml. Play the     game, Viking Quest;     and write a paragraph     bout what makes a     successful Viking raid.		• Like many others I've mainly used My Big Campus to extend the classroom. It's a location for students to find extra credit, resources, and assignments they've missed. I've also used it as a space to share links to on-line books, videos, etc. I've done a few discussions/activities due on days when school isn't in session, but I don't make the deadline very strict because I know students don't have computer access 24/7.

			<b>SEPTEMBER 14, 2012</b>			
BRADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
SCHOOL	ACADEMY	SCHOOL AND	Mr. Anderson Lattimore,	TECHNOLOGY	HIGH SCHOOL	SCHOOL
Dr. Kurt Sinclair,	Mr. William Haithcock,	ACADEMY	Director	ACADEMY	Ms. Karen Walters,	Mr. Richard Aiello,
Principal	Principal	Ms. Bethany Ormseth,		Mr. William Hittman,	Principal	Principal
		Principal		Principal		
		teacher will review				
		them and, as a class,				
		watch the best ones on				
		Tuesday.				
		World Literature (grade				
		10)—Review last				
		year's literacy terms on				
		Quizlet.com. Practice				
		spelling the terms and				
		their definitions.				
		World Literature—     World Literature—				
		Students will take a				
		quiz on short fiction				
		terms to practice for next week's quiz.				
		http://www.quizlet.com				
		American Literature—				
		American Literature  American literature				
		minidocumentary:				
		http://aaronfrank.tv/vid				
		eos.php?v=McCarthyis				
		$\frac{\text{cos.pnp.v=Meedardys}}{\text{m Final.2\&h=373\&w=}}$				
		480				
		American Literature				
		(grade 11)—Discover				
		the Salem Witch Trials				
		of 1692. As we prepare				
		to read Arthur Miller's				
		The Crucible, take a				
		look at one of the				
		following Web sites to				
		better understand the				
		history behind the play.				
		Choose one of these				

			<b>SEPTEMBER 14, 2012</b>			
BRADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
SCHOOL	ACADEMY	SCHOOL AND	Mr. Anderson Lattimore,	TECHNOLOGY	HIGH SCHOOL	SCHOOL
Dr. Kurt Sinclair,	Mr. William Haithcock,	ACADEMY	Director	ACADEMY	Ms. Karen Walters,	Mr. Richard Aiello,
Principal	Principal	Ms. Bethany Ormseth,		Mr. William Hittman,	Principal	Principal
		Principal		Principal		
		sites to read through.				
		The National				
		Geographic site is				
		interactive, so have				
		some fun with it. If				
		you are really				
		ambitious, tackle both.				
		You'll be that much more prepared for our				
		coursework next week!				
		http://www.smithsonia				
		nmag.com/history-				
		archeology/brief-				
		salem.html,				
		http://www.nationalgeo				
		graphic.com/salem/				
		Advanced Placement				
		English and				
		Composition—In				
		conjunction with your				
		study of narration,				
		please read two of the				
		inspiring stories at				
		http://www.inspiyr.com				
		/category/inspiyrd. We will discuss the				
		authors' writing styles,				
		the content, and how				
		these support each				
		other.				
		Journalism—Visit one				
		of the following Web				
		sites, and choose one				
		story that you will read				

			SEPTEMBER 14, 2012			
BRADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
SCHOOL	ACADEMY	SCHOOL AND	Mr. Anderson Lattimore,	TECHNOLOGY	HIGH SCHOOL	SCHOOL
Dr. Kurt Sinclair,	Mr. William Haithcock,	ACADEMY	Director	ACADEMY	Ms. Karen Walters,	Mr. Richard Aiello,
Principal	Principal	Ms. Bethany Ormseth,		Mr. William Hittman,	Principal	Principal
		Principal		Principal		
		from start to finish. Be				
		prepared to discuss the				
		story in class on				
		Monday during our				
		"current events"				
		portion of class.				
		www.nytimes.com,				
		http://online.wsj.com/h				
		ome-page,				
		www.jsonline.com				
		Advertising/Public				
		Relations—Visit the				
		Advertising Age Web				
		site, which offers a				
		variety of breaking				
		news related to the				
		world of advertising. Choose an article that				
		informs you of a new				
		trend occurring in the				
		advertising industry or				
		a change in marketing				
		strategy by an existing				
		company. Take notes				
		from the article, and be				
		prepared to summarize				
		what you learn as it				
		related to advertising				
		for the rest of the class				
		on Monday.				
		http://adage.com				
		• The Pulse—Take a				
		look at the Youth Radio				
		Web site, and				

			<b>SEPTEMBER 14, 2012</b>			
BRADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
SCHOOL	ACADEMY	SCHOOL AND	Mr. Anderson Lattimore,	TECHNOLOGY	HIGH SCHOOL	SCHOOL
Dr. Kurt Sinclair,	Mr. William Haithcock,	ACADEMY	Director	ACADEMY	Ms. Karen Walters,	Mr. Richard Aiello,
Principal	Principal	Ms. Bethany Ormseth,		Mr. William Hittman,	Principal	Principal
		Principal		Principal		
		listen/view/read some				
		of the stories American				
		youth have produced				
		for the national media				
		organization. Consider				
		whether some of these				
		story ideas may be				
		applicable to our own				
		publication here in				
		Kenosha. Bring ideas				
		to class on Monday.				
		http://www.youthradio.				
Math	Math	Math	Math	Math	Math	Math
Khan Academy math tutorial videos		Geometry—This is for them to practice segment addition problems:     www.khanacademy.org /math/geometry/segeme nts-and-angles/e/segment_addition.     This is a short video to watch on classifying angles from a diagram: www.khanacademy.org /math/geometry/angles/v/acute-obtuse-and-right-angles. There is also a game they can play on classifying angles: www.factmonster.com/				• I have used YouTube (through My Big Campus) to deliver instruction over the summer for my incoming Advanced Placement Calculus BC students. They were required to view lessons on limits and complete practice problems prior to the start of school. This allowed us to spend a minimum of class time on a topic that was 95 percent review material.

BRADFORD HIGH SCHOOL Dr. Kurt Sinclair, Principal  HARBORSIDE ACADEMY Mr. William Haithcock, Principal	serious and one is a little more entertaining. Students are to view the links for classroom discussion: <a href="http://www.khanacademy.org/math/arithmetic">http://www.khanacademy.org/math/arithmetic</a>	KENOSHA ESCHOOL Mr. Anderson Lattimore, Director	LAKEVIEW TECHNOLOGY ACADEMY Mr. William Hittman, Principal	REUTHER CENTRAL HIGH SCHOOL Ms. Karen Walters, Principal	TREMPER HIGH SCHOOL Mr. Richard Aiello, Principal  I continue to use My Big Campus to post templates for notes, completed class notes, class handouts, and solution materials. I also provide links to helpful videos or Web sites. I also use the site to make announce-
Dr. Kurt Sinclair, Mr. William Haithcock, Principal Principal	ACADEMY Ms. Bethany Ormseth, Principal  math/knowledgebox/pl ayer.html?movies=sfw 41448.  • Algebra—One is serious and one is a little more entertaining. Students are to view the links for classroom discussion: http://www.khanacade my.org/math/arithmetic		ACADEMY Mr. William Hittman,	Ms. Karen Walters,	<ul> <li>Mr. Richard Aiello,         Principal</li> <li>I continue to use My         Big Campus to post         templates for notes,         completed class notes,         class handouts, and         solution materials. I         also provide links to         helpful videos or Web         sites. I also use the site</li> </ul>
Principal Principal	Ms. Bethany Ormseth, Principal  math/knowledgebox/pl ayer.html?movies=sfw 41448.  • Algebra—One is serious and one is a little more entertaining. Students are to view the links for classroom discussion: http://www.khanacade my.org/math/arithmetic	Director	Mr. William Hittman,	· · · · · · · · · · · · · · · · · · ·	• I continue to use My Big Campus to post templates for notes, completed class notes, class handouts, and solution materials. I also provide links to helpful videos or Web sites. I also use the site
	Principal  math/knowledgebox/pl ayer.html?movies=sfw 41448.  • Algebra—One is serious and one is a little more entertaining. Students are to view the links for classroom discussion: http://www.khanacade my.org/math/arithmetic			Principal	I continue to use My Big Campus to post templates for notes, completed class notes, class handouts, and solution materials. I also provide links to helpful videos or Web sites. I also use the site
	math/knowledgebox/pl ayer.html?movies=sfw 41448.  • Algebra—One is serious and one is a little more entertaining. Students are to view the links for classroom discussion: http://www.khanacade my.org/math/arithmetic		Principal		Big Campus to post templates for notes, completed class notes, class handouts, and solution materials. I also provide links to helpful videos or Web sites. I also use the site
	<ul> <li>aver.html?movies=sfw 41448.</li> <li>Algebra—One is serious and one is a little more entertaining. Students are to view the links for classroom discussion:         http://www.khanacade my.org/math/arithmetic     </li> </ul>				Big Campus to post templates for notes, completed class notes, class handouts, and solution materials. I also provide links to helpful videos or Web sites. I also use the site
	/addition- subtraction/v/adding- subtracting-negative- numbers, http://youtu.be/rMr1kB r1LGY.  • Algebra 2—The students can practice solving equations with variable terms on both sides: http://www. khanacademy.org/math /algebra/solving-linear- equations-and- inequalities/e/linear eq uations_3. The students can review over one-step unit conversions by watching a short video: www.khanacademy.				ments that are beneficial for all, such as what will be on the next quiz.

			<b>SEPTEMBER 14, 2012</b>			
BRADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
SCHOOL	ACADEMY	SCHOOL AND	Mr. Anderson Lattimore,	TECHNOLOGY	HIGH SCHOOL	SCHOOL
Dr. Kurt Sinclair,	Mr. William Haithcock,	ACADEMY	Director	ACADEMY	Ms. Karen Walters,	Mr. Richard Aiello,
Principal	Principal	Ms. Bethany Ormseth,		Mr. William Hittman,	Principal	Principal
-	_	Principal		Principal	_	_
		org/math/arithmetic/bas				
		<u>ic-ratios-proportions/v/</u>				
		unit-conversion.				
		• Precalculus, Statistics,				
		AP Statistics—Students				
		are to view				
		www.wolframalpha.				
		com. Type in				
		"Kenosha" to see what				
		the Web site has to				
		offer. Type in " $x^2-3x$ -				
		40" to see everything				
		you wanted to know				
		about the quadratic but				
		you were afraid to ask.				
		This site is encouraged				
		for continual use. Go				
		to www.mathtv.com;				
		view a lesson on				
		functions from two				
		different teachers.				
		Who has better				
		delivery? Watch the				
		same lesson in Spanish.				
		Math Applications—  Salast a sharter at the				
		Select a chapter at the				
		top of the page, view a tutorial video, and take				
		a quiz: www.prenhall.				
		com/carmen.				
		com/carmen.				

				SEPTEMBER 14, 2012			
В	RADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
	SCHOOL	ACADEMY	SCHOOL AND	Mr. Anderson Lattimore,	TECHNOLOGY	HIGH SCHOOL	SCHOOL
]	Dr. Kurt Sinclair,	Mr. William Haithcock,	ACADEMY	Director	ACADEMY	Ms. Karen Walters,	Mr. Richard Aiello,
	Principal	Principal	Ms. Bethany Ormseth,		Mr. William Hittman,	Principal	Principal
			Principal		Principal		
Scien	nce	Science	Science	Science	Science	Science	Science
	Register and long on to		Lab safety tour for all		Students did the		I have set up folders
	heir electronic book		science classes:		following Web quest in		under the resources tab
	Web site and access		http://www.baruch.cun		biotechnology:		with information for
	heir electronic book on		<u>y.edu/tutorials/weissma</u>		http://www.cellsalive.c		student access for both
	ine.		<u>n/chemlab</u>		om/cells/3dcell.htm.		classes. I rely on that
	On line tests, quizzes				Human Biology—Did		information being
	and games regarding				an epithelial tissue		accessed by students
	oody organization,				frame matrix, which		mostly in Advanced
	oody regions, body				involved them reading about the various		Placement Biology. I used My Big Campus
	systems, and						for the Advanced
	ntroductory topics from http://msjensen.				tissues of the body, describing them, and		Placement Biology
	cehd.umn.edu/				describing them, and depicting them through		summer assignment
_	webanatomy				sketches.		and summer
_	Chapter 3 and 4				Biotechnology—		communication. Many
	activities, quizzes, and				Assignment: Research		of the updates
	self-quizzes from				ideas for the science		regarding the revision
	nttp://www.aw-				fair, and complete the		of the Advanced
	oc.com/campbell				provided worksheet.		Placement Biology
-	Students had an article				Principles of		curriculum from the
	on My Big Campus and				Biomedical Sciences		College Board have
	nad to post their				and Human Body		been posted for student
	opinions on the				Systems—Assignment:		access. This has saved
	discussion board.				Familiarize yourself		making copies for
• N	Minireview game on				with anatomy with		student use. I also post
	My Big Campus				these interactive		links to valuable
• I	Discussion about				animated diagrams.		YouTube videos,
e	entomology on My Big				Choose one body		animations, and other
	Campus				region or appendage to		helpful Web site
					draw and label the		resources.
					parts. Web site:		• I posted the Common
					GetBodySmart		Core standards for

			<b>SEPTEMBER 14, 2012</b>			
BRADFORD HIGH SCHOOL Dr. Kurt Sinclair, Principal	HARBORSIDE ACADEMY Mr. William Haithcock, Principal	INDIAN TRAIL HIGH SCHOOL AND ACADEMY Ms. Bethany Ormseth, Principal	KENOSHA ESCHOOL Mr. Anderson Lattimore, Director	LAKEVIEW TECHNOLOGY ACADEMY Mr. William Hittman, Principal	REUTHER CENTRAL HIGH SCHOOL Ms. Karen Walters, Principal	TREMPER HIGH SCHOOL Mr. Richard Aiello, Principal
Students were to register with the Web site that goes with the book.				Chemistry— Assignment: Go to my.hrw.com. Notice the vocabulary and visual concepts listed, and try them. Also try http://chemmonkey.wet paint.com/, a chemistry wiki developed by LakeView students.		biology and sorted them into chapters covered in a pacing guide/syllabus for biology class. I use the online textbook resources for both classes and will post information about the availability of resources, especially practice questions on line. I also use the announcement as for reminders of test topics/dates and assignment due dates.  • Some students use and access the information on My Big Campus and on line textbook, but not all students currently use these resources or have access to them. I would love to see a monthly calendar on My Big Campus (like Moodle).  • I use My Big Campus to post lists of Geeks of the Week for Geology, Honors Geology, Biology, and both

			<b>SEPTEMBER 14, 2012</b>			
BRADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
SCHOOL	ACADEMY	SCHOOL AND	Mr. Anderson Lattimore,	TECHNOLOGY	HIGH SCHOOL	SCHOOL
Dr. Kurt Sinclair,	Mr. William Haithcock,	ACADEMY	Director	ACADEMY	Ms. Karen Walters,	Mr. Richard Aiello,
Principal	Principal	Ms. Bethany Ormseth,		Mr. William Hittman,	Principal	Principal
		Principal		Principal		physics classes. This
						lets me review or
						preview items of
						interest as well as
						reward each week's top
						performers. (They also
						receive a Positive
						Behaviors Intervention
						Strategy chit for the
						weekly drawings.)
						Mrs. Schenk (helping
						out in freshman
						biology) also posts
						daily (real time)
						updates to our biology
						lecture and lab notes
						for absent students and,
						really, for anyone who might be able to use
						them. Lastly, my
						students use a wealth of
						on-line resources to
						locate article for 60-
						second presentations or
						sharing at the
						beginning and end of
						each class.
Social Studies	Social Studies	Social Studies	Social Studies	Social Studies	Social Studies	Social Studies
Students worked on		Students were				I use My Bit Campus to
their notes in addition		encouraged to prepare				house all information/
to accessing their		for Constitution Day by				resources that were
textbooks on line.		going to constitution.				used in class, including
		net and examining the				videos, notes, work-

			<b>SEPTEMBER 14, 2012</b>			
BRADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
SCHOOL	ACADEMY	SCHOOL AND	Mr. Anderson Lattimore,	TECHNOLOGY	HIGH SCHOOL	SCHOOL
Dr. Kurt Sinclair,	Mr. William Haithcock,	ACADEMY	Director	ACADEMY	Ms. Karen Walters,	Mr. Richard Aiello,
Principal	Principal	Ms. Bethany Ormseth,		Mr. William Hittman,	Principal	Principal
		Principal		Principal		
		artifacts and				sheets, and resources. I
		participating in the				assign quizzes on line
		Constitution Day poster				and have even
		contest.				conducted polls. I post
						announcements as well
						as incorporate
						discussions and
						encourage students to
						use it as a way to talk
						to each other outside of
						the classroom. I have
						had two different
						students on two
						separate occasions start a discussion threat to
						discuss the debates and
						ask questions of each
						other as well as post
						responses. Professional
						development is a great
						time for my students to
						visit the campaign
						office of their choice in
						order to learn about
						grassroots involvement
						as well as GOTV
						efforts and the
						importance of
						democratic
						involvement.
						<ul> <li>I have been posting</li> </ul>
						readings, PowerPoints,
						homework, and
						strategies for students

	<b>SEPTEMBER 14, 2012</b>					
BRADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
SCHOOL Dr. Kurt Sinclair,	ACADEMY Mr. William Haithcock,	SCHOOL AND ACADEMY	Mr. Anderson Lattimore, Director	TECHNOLOGY ACADEMY	HIGH SCHOOL Ms. Karen Walters,	SCHOOL Mr. Richard Aiello,
Principal	Principal	Ms. Bethany Ormseth,	Director	Mr. William Hittman,	Principal	Principal
Timeipui	Тінсіраі	Principal		Principal Principal	Тінсіраі	Timelpui
		z z mespus				to use to improve skills and time management on My Big Campus. I do not always lecture the PowerPoint but instead post the PowerPoint for students to review prior to class and to use when completing writing prompts and other tasks outside of class. The expectation is that they come to class prepared to synthesize the
TOI 4*	Til 4	Til 4	Til 4	TEL 4	T-1 4	information in class.
Electives	Electives	Electives	Electives	Electives	Electives	Electives
Accelerated Independent Study, Skill Building, and	World Language	Art		Technology		Art
• Students were informed that the library would be open and that they were welcome to come in and complete work at school. Skill Building students do not normally attend on Fridays, and the Odyssey program is available anywhere with the Internet.	Work on verbs and grammar.	Multimedia—     Study the duties of one of the members of a film crew that is of particular interest.     Learn who they have to work with on the set as well as what their responsibilities are.     Name someone who has gained "notoriety" in that		<ul> <li>Students go to the following link:         http://tryengineering.or g/bionic.php.         Complete the challenge, and be ready to discuss it.     </li> <li>Introduction to Design—Students are to go through the Simple Machines activity, and take an on-line quiz based on the six basic simple</li> </ul>		I use Prezi presentation software. It's free to sign up for and more fun that PowerPoint. You can import PowerPoint into Prezi as well. Since it is on line there are no files to save on a flash drive, and you can access your project from any computer that's on line. I also use My Big Campus for all of my

			<b>SEPTEMBER 14, 2012</b>			
BRADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
SCHOOL	ACADEMY	SCHOOL AND	Mr. Anderson Lattimore,	TECHNOLOGY	HIGH SCHOOL	SCHOOL
Dr. Kurt Sinclair,	Mr. William Haithcock,	ACADEMY	Director	ACADEMY	Ms. Karen Walters,	Mr. Richard Aiello,
Principal	Principal	Ms. Bethany Ormseth,		Mr. William Hittman,	Principal	Principal
		Principal		Principal		
<u>Art</u>		field and why. Be		machines and their		classes. Instead of
		prepared to report.		applications.		running lots of copies, I
Students were expected		<ul> <li>Write a short script</li> </ul>		www.edheads.com		post their notes. If they
to complete a drawing		with a first		(Simple Machines		don't get them all in
assignment in their		treatment in a		Learning Activity)		class, they can access
sketchbooks. Each		genre that you like.		• Principles of		them on line. I also put
student had been		<ul> <li>Analyze the Mise</li> </ul>		Engineering and Digital		in their study guide
provided with a list to		en Scene of a film		Electronics—Students		questions, rubrics, links
choose from which		or television show		are to investigate a		to articles, and videos
varied by class.		that you've		specific (engineering)		that relate to a lesson.
Students continued to		watched, and be		career field and		
work on a composition		prepared to report		research information to		World Language
book. They were to		on the		develop an 8- to 12-		
find images in media or		cinematography as		slide (3- to 5-minute)		• I have my German 3
the Internet that use the		well.		PowerPoint		students using Tune in
compositional		<ul> <li>Correlations of Design</li> </ul>		presentation for a		Radio to listen to live
arrangement of Rule of		and Drawing—		required class lab		streaming programs
Thirds and Natural		<ul> <li>Look up</li> </ul>		activity.		from Germany. They
Framing and then		"psychology of		Twitch, a creature from		can even listen to
collect the images and		color" videos on		the Museum of Science		recorded programs
create units for the		YouTube, and be		and Industry, needs		which treat all of the
book that include four		prepared to report		your help to fix his		Advanced Placement
images, definition, and		back what effects		robot friend. Using the		themes for world
an original designed		each color has. In		Six Simple Machines		languages. The science
icon.		addition, be		as your aid, you will		busters are our favorite.
Students will be taking		prepared to explain		assist him on his		I have used My Big
photos for their second		how artists and		journey to help robot.		Campus to post
concentration		designers have		When you have		vocabulary lists, class
roll/assignment. Film		been using colors		finished your quest,		notes, and tips for
will be developed and		in their designs as		take a page print of		studying Spanish so
printed at school.		a result of these		your end score. Then		that students have
All students are		"effects."		save that page print to a		access to it outside of
working on a sketch-		<ul> <li>Practice writing</li> </ul>		Word document that		class. I have also used
book drawing from a		your resume (with		can be showed Monday		on-line Web sites with

	DIAN TRAIL HIGH	SEPTEMBER 14, 2012			
Dr. Kurt Sinclair, Mr. William Haithcock,	SCHOOL AND ACADEMY 5. Bethany Ormseth, Principal	KENOSHA ESCHOOL Mr. Anderson Lattimore, Director	LAKEVIEW TECHNOLOGY ACADEMY Mr. William Hittman, Principal	REUTHER CENTRAL HIGH SCHOOL Ms. Karen Walters, Principal	TREMPER HIGH SCHOOL Mr. Richard Aiello, Principal
Family and Consumer Science  Students were provided with Web sites related to their content area. Each site had various activities on it, such as jeopardy, quizzes, etc. Students were instructed that the library was going to be open for them to come in and work on these various things as well as other areas they may need help on. The Web sites have since been posted on the Bradford High School Web site.  Health/Physical Education  Research different lifting programs, and tell me in a discussion which may be best for you.	three complete references). Be prepared to typeset it in class.  Graphic Design—  Take a photo of a product. Import it into your laptop. Use one of the Live Trace options in Illustrator to convert the image to a drawing. Be prepared to work with the drawing.		when you return for class as proof that you helped Twitch save his robot buddy. http://www.msichicago.org/online-science/simple-machines/activities/simple-machines-1/ The second part of this activity is to search Google images for a Rube Goldberg cartoon. Be prepared because there are many. Once you find one that you really like, copy it; and paste it in a Word document. Then analyze the cartoon; study it until you can see what Rube Goldberg was trying to depict. Using the clues in the cartoon, figure out what it is Rube Goldberg was trying to accomplish in his complex machine illustrations; then summarize it step by step. Be sure to state each step and how it triggers the next. This		them to practice vocabulary and grammar points, which they can also use to practice outside of class. I had my students do PowerPoint presentations using the past tense in Spanish and then post them on My Big Campus to share so that we didn't have to eat up so much class time sharing them in class.

			<b>SEPTEMBER 14, 2012</b>			
BRADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
SCHOOL	ACADEMY	SCHOOL AND	Mr. Anderson Lattimore,	TECHNOLOGY	HIGH SCHOOL	SCHOOL
Dr. Kurt Sinclair,	Mr. William Haithcock,	ACADEMY	Director	ACADEMY	Ms. Karen Walters,	Mr. Richard Aiello,
Principal	Principal	Ms. Bethany Ormseth,		Mr. William Hittman,	Principal	Principal
		Principal		Principal		
Design a game you		of the work, they will		will help you in our		
could play the rest of		need to find out where		next big project in		
your life. Use any		that work is. (What		class, which is to		
materials you want, and		museum?) I will see		design and build our		
make up your own		first what student was		own Rube Goldberg		
rules. Post on a		able to find the most in		machine.		
discussion.		each class and then see		In light of your recently		
Design a different		what class had the		obtained skill on		
game using a bat and a		highest percent of		reading the dial caliper		
ball. Make your own		found images.		and the continuous		
rules and scoring. Post				need to retain that		
on a discussion.		<u>Business</u>		knowledge, you must		
				quiz yourself to stay		
Read 180		MSN Money—		sharp. This link will		
		Students had a public		take you to a Web site		
Students are to access		corporation to		that has an on-line quiz		
three on line news sites		investigate.		on the dial caliper:		
(cnn.com, abcnews.		Financial Football—		http://www.wisc-		
com, and foxnews.		Game site reviewing		online.com/objects/		
com). They are to read		money management		ViewObject.aspx?ID=		
one article from each				MSR4303. Play the		
site and list the main		Family and Consumer		game, and remember		
idea with three		Education		your score. You will		
important details. They				need that as proof that		
are also required to find		• All students in Family		you actually played the		
three words in each		and Consumer		game when you return		
article that have a		Education went through		to class Monday.		
prefix or suffix; and		cooking equipment,		Your next assignment		
circle the root word,		career, health		is to find a design of a		
underline the prefix,		occupations, and		tool box you like on line. It must be able to		
and/or circle the suffix.		medical terms		be made from sheet		
They will be required		flashcards identifying		metal. Find this design		
to define the parts of		what piece of		and save the picture to		
the word (meaning the		equipment went with a		and save the picture to		

			<b>SEPTEMBER 14, 2012</b>			
BRADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
SCHOOL	ACADEMY	SCHOOL AND	Mr. Anderson Lattimore,	TECHNOLOGY	HIGH SCHOOL	SCHOOL
Dr. Kurt Sinclair,	Mr. William Haithcock,	ACADEMY	Director	ACADEMY	Ms. Karen Walters,	Mr. Richard Aiello,
Principal	Principal	Ms. Bethany Ormseth,		Mr. William Hittman,	Principal	Principal
		Principal		Principal		
suffix or prefix, put		food item and its		bring to class. It would		
together with the		function:		be even better if you		
meaning of the base		http://quizlet.com.		could find plans to		
word).				make this toolbox too.		
		Physical Education		If you can, extra credit		
<u>Technology Education</u>				will come your way.		
		The students explored		You must find a toolbox made from		
• Locate their owner's manual for their card or		the Web site		sheet metal that you		
		www.livestrong.com		could build in class if		
for their lawnmower.		and reported back their findings on the lifelong		time allowed.		
• Students were to research different		fitness examples for		time anowed.		
wooden cutting board		Physical Education or				
designs, determine the		muscle groups for				
most ideal wood to		Health.				
make cutting board out		Treatm.				
of and why, and create						
three different sketches						
of their own cutting						
board designs.						
Students were to log						
into khake.com and						
look through the						
different career paths						
that are listed. They						
were to explore the						
different careers that						
are associated with the						
class they are in,						
typical work settings,						
and job descriptions.						
• Students were to long						
onto						
discoverengineering.						

			<b>SEPTEMBER 14, 2012</b>			
BRADFORD HIGH SCHOOL Dr. Kurt Sinclair, Principal	HARBORSIDE ACADEMY Mr. William Haithcock, Principal	INDIAN TRAIL HIGH SCHOOL AND ACADEMY Ms. Bethany Ormseth, Principal	KENOSHA ESCHOOL Mr. Anderson Lattimore, Director	LAKEVIEW TECHNOLOGY ACADEMY Mr. William Hittman, Principal	REUTHER CENTRAL HIGH SCHOOL Ms. Karen Walters, Principal	TREMPER HIGH SCHOOL Mr. Richard Aiello, Principal
org. While on the site they were to look through the career profiles of the different types of engineers.  They were also to compile a short paper on their favorite inventor. Included in the paper they were to explain why that inventor has the greatest impact on their life.						
<ul> <li>World Language</li> <li>Quizlet Web site—         Practice Spanish days         of the week months,         and seasons. Take a         test, and print it or sent         it to the teacher.</li> <li>Conjuguemos Web         site—Go to Spanish         verbs. Take two- to         five-minute tests. Send         scores to teacher.         Practice Spanish verbs         preterit and imperfect         tenses under Spanish         Grammar.</li> <li>Find two articles on the         Virgin of Guadalupe.</li> </ul>						

			SEPTEMBER 14, 2012			
BRADFORD HIGH SCHOOL Dr. Kurt Sinclair, Principal	HARBORSIDE ACADEMY Mr. William Haithcock, Principal	INDIAN TRAIL HIGH SCHOOL AND ACADEMY Ms. Bethany Ormseth, Principal	KENOSHA ESCHOOL Mr. Anderson Lattimore, Director	LAKEVIEW TECHNOLOGY ACADEMY Mr. William Hittman, Principal	REUTHER CENTRAL HIGH SCHOOL Ms. Karen Walters, Principal	TREMPER HIGH SCHOOL Mr. Richard Aiello, Principal
Use the list of Web sites provided in class. Write a summary of each in Spanish, and compare and contrast them as well. Write at least 100 words.						
Other	Other	Other	Other	Other	Other	Other
	<ul> <li>Grade 9</li> <li>Writing assignment building relationships with peer to prepare for camp</li> <li>Grade 10</li> <li>Crew—Begin work on Sophomore Passages by working on Design Principles Reflection.</li> <li>Grade 11</li> <li>Study for discussion questions for Omnivore's Dilemma.</li> <li>Grade 12</li> <li>Begin work on Senior Project Proposal with template (provided).</li> </ul>					Each professional learning day we leave one computer lab and one educational assistant available for student support. Although we advertise this through teachers, announcements, and other means, very few if any students take advantage of the open lab and support.  Our teachers use resources like My Big Campus regularly, so our asynchronous learning tends to happen throughout the quarter and not just on professional learning days. We have over 300 groups set up in My Big Campus. The majority of our teachers are using My Big Campus to provide classroom

			<b>SEPTEMBER 14, 2012</b>			
BRADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
SCHOOL	ACADEMY	SCHOOL AND	Mr. Anderson Lattimore,	TECHNOLOGY	HIGH SCHOOL	SCHOOL
Dr. Kurt Sinclair,	Mr. William Haithcock,	ACADEMY	Director	ACADEMY	Ms. Karen Walters,	Mr. Richard Aiello,
Principal	Principal	Ms. Bethany Ormseth,		Mr. William Hittman,	Principal	Principal
		Principal		Principal		
	(Middle school also did a					resources for their students
	writing assignment on one					to access outside of the
	of our character traits.)					school day.
						Staff utilization
						encompasses all aspects of
						My Big Campus:
						Basic posting of
						documents
						Interactive/Collabo
						rative discussions
						Quiz/Test
						assessment
						<ul> <li>Posting of video</li> </ul>
						clips of classroom
						instruction
						msu action
						Posting of PowerPoint
						presentations and Inspire
						flipcharts used in daily
						instruction/lessons

## COMPUTER LABS

Bradford High School							
COMPUTER LAB	TIME	PERSON IN CHARGE OF LAB	NUMBER OF STUDENTS USING LAB				
Bradford computer lab	8 a.m. to 3:30 p.m.	Jodi Skow, library secretary	3				

Harborside Academy							
COMPUTER LAB	TIME	PERSON IN CHARGE OF LAB	NUMBER OF STUDENTS USING LAB				
Library/Media Center	8 a.m. to 11 a.m.	Vicki Zielsdorf, instructional technology technician	6				

Indian Trail High School and Academy									
COMPUTER LAB	TIME	PERSON IN CHARGE OF LAB	NUMBER OF STUDENTS USING LAB						
Indian Trail Lab	7:30 a.m. to 3 p.m.	Kathryn Sandberg, educational support professional	4						

LakeView Technology Academy									
COMPUTER LAB	TIME	PERSON IN CHARGE OF LAB	NUMBER OF STUDENTS USING LAB						
The Learning Lab, computer room, and building	7:30 a.m. to 3 p.m.	Lori Deutscher, educational support professional	1—computer lab						
were open to students.		Adam Haut, instructional technology technician	2—technology lab						

Reuther Central High School			
COMPUTER LAB	TIME	PERSON IN CHARGE OF LAB	NUMBER OF STUDENTS USING LAB
Library/Media Center	8 a.m. to 11 a.m.	Vicki Zielsdorf, instructional technology technician	0

Tremper High School									
COMPUTER LAB TIME		PERSON IN CHARGE OF LAB	NUMBER OF STUDENTS USING LAB						
Room 127 computer lab	9 a.m. to 2 p.m.	Lonzo Bradford, educational assistant	0						
		Jerome King, educational assistant							
Room 129 computer lab	9 a.m. to 2 p.m.	John Majercik, educational assistant							
		Doug Townsend, educational assistant							
		Chuck Werve, educational assistant							

## **OCTOBER 12, 2012**

### KENOSHA ESCHOOL

## Mr. Anderson Lattimore, Director

Students worked primarily on their respective courses, which included social studies and business courses. One student took his final exams in math and social studies (history).

#### COMPUTER LAB

Kenosha ESchool			
COMPUTER LAB	TIME	PERSON IN CHARGE OF LAB	NUMBER OF STUDENTS USING LAB
ESchool Lab		Sandy Schwenk, miscellaneous employee	8

				OCTOBER 19, 2012			
	BRADFORD HIGH SCHOOL Dr. Kurt Sinclair,	HARBORSIDE ACADEMY Mr. William Haithcock,	INDIAN TRAIL HIGH SCHOOL AND ACADEMY	KENOSHA ESCHOOL Mr. Anderson Lattimore, Director	LAKEVIEW TECHNOLOGY ACADEMY	REUTHER CENTRAL HIGH SCHOOL Ms. Karen Walters,	TREMPER HIGH SCHOOL Mr. Richard Aiello,
	Principal	Principal	Ms. Bethany Ormseth,		Mr. William Hittman,	Principal	Principal
-	10 1	T2 1: 1	Principal	T. 1.1	Principal	T 1' 1	E 11
En	glish	English	English	English	English	English	English
•	Students will be completing an activity on My Big Campus as part of their new group entitled Arneson's Survey of Literature Class. The activity on that day will reflect what they have been learning about writing and improvements they have made thus far. Video and Transcript—One appeal that a speaker uses to advance an argument is through the creation of <i>ethos</i> , the credibility that a speaker gains by speaking knowledgeably, honestly, and with a concern for the welfare of others. Watch the speech made by news anchorwoman, Jennifer Livingston, who is responding to an e-mail from a viewer who was critical of her weight. Read the		Tenth and eleventh grade students who are taking the Wisconsin Knowledge and Concepts Examination in October 2012 and the ACT in December 2013 are being encouraged to take advantage of the practice tests offered on line. Meanwhile, senior students may view the media's part in presidential elections. Freshmen students are being asked to review grammar basics. Teachers who wished to include enrichment for more specific assignments have included these in this plan.  Grade 9—Learning parts of speech:  www.vocabulary.co.il/parts-of-speech/ Grade 9—The Odyssey:		You may either obtain a newspaper or log in to Kenosha News on line.  You will choose three articles from three different sections of the paper.  You will need to determine the who, what, where, when, and why of the articles.  Please write a one-paragraph summary for each article, and include the titles of the articles you read. You MUST also include one or two sentences explaining YOUR opinion about the articles.  This may be completed on the same sheet of paper.		• Like many others I've mainly used My Big Campus to extend the classroom. It's a location for students to find extra credit, resources, and assignments they've missed. I've also used it as a space to share links to on-line books, videos, etc. I've done a few discussions/ activities due on days when school isn't in session, but I don't make the deadline very strict because I know students don't have computer access 24/7.
	transcript below the		Interesting stuff about		• Log on to		
	speech. In your journal		Ithaca—		http://www.bbc.co.uk/		

			OCTOBER 19, 2012			
BRADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
SCHOOL	ACADEMY	SCHOOL AND	Mr. Anderson Lattimore,	TECHNOLOGY	HIGH SCHOOL	SCHOOL
Dr. Kurt Sinclair,	Mr. William Haithcock,	ACADEMY	Director	ACADEMY	Ms. Karen Walters,	Mr. Richard Aiello,
Principal	Principal	Ms. Bethany Ormseth,		Mr. William Hittman,	Principal	Principal
		Principal		Principal		
write down three		http://www.odysseus-		history/ancient/vikings/		
sentences in which		unbound.org/index.		launch arms viking		
Jennifer increases her		html		quest.shtml. Decide		
credibility, and follow		Where is it located		what is in the mind of		
each with a brief		today?		an ancient Briton, and		
paragraph on how the		• Grade 9—Shakespeare		write one or two para-		
sentence makes her		background/quizzes on		graphs on what you		
more credible with the		Shakespeare's life:		would see, hear, smell,		
audience.		http://www.biography.		taste, and feel as an		
http://wtvr.com/ 2012/10/02/news-		com/people/william-		ancient Briton. What was life like in the		
anchor-responds-on-		shakespeare-9480323, http://www.funtrivia.		Stone Age?		
air-to-view-letter-		com/quizzes/people/		Stolle Age?		
criticizing-her-obesity/		individual authors/				
Digital Nation—Watch		william shakespeare.				
the first three chapters		html				
of the Public		Grade 10—Practice				
Broadcasting Service		tests for reading				
Frontline edition of		comprehension:				
"Digital Nation: Life		http://fcit.usf.edu/				
on the Virtual Frontier"		fcat10r/default.htm				
at the following link:		• Grade 10—Macbeth:				
http://www.pbs.org/wg		http://library.				
bh/pages/frontline/kids		thinkquest.org/2888/ -				
online/. As you watch		or- ten ways to become				
generate a list of		a Shakespeare expert:				
questions and/or topics		http://www.folger.edu/				
of interest related to the		template.cfm?cid=2647				
Internet and on-line		• Grade 11—ACT				
communication that		practice tests:				
you think would make		www.actstudent.org/				
a quality research		sampletest/english				
project. Bring your list						
to class on Monday.						

			<b>OCTOBER 19, 2012</b>			
BRADFORD HIGH SCHOOL Dr. Kurt Sinclair, Principal	HARBORSIDE ACADEMY Mr. William Haithcock, Principal	INDIAN TRAIL HIGH SCHOOL AND ACADEMY Ms. Bethany Ormseth, Principal	KENOSHA ESCHOOL Mr. Anderson Lattimore, Director	LAKEVIEW TECHNOLOGY ACADEMY Mr. William Hittman, Principal	REUTHER CENTRAL HIGH SCHOOL Ms. Karen Walters, Principal	TREMPER HIGH SCHOOL Mr. Richard Aiello, Principal
		(Be sure to look at the explanations for the correct answers.)  • Grade 12— Advertising, political parties, and the media: edutopia.org Students will observe the narrative techniques used by the media and the elements of commercials. Have they changed over the years?				
Math	Math	Math	Math	Math	Math	Math
Kahn Academy math tutorial videos     Instructing the students to fine me on My Big Campus and ask to add in their particular group     I want to get my students to begin using the technology currently at hand. I am giving them an assignment to access and set up their new Kenosha Unified School District e-mail accounts. They will then send me an e-mail to verify completion.		Statistics—This is a visual representation of scatterplots with definition: <a href="http://mathbits.com/">http://mathbits.com/</a> MathBits/TISection/     statistics1/scatterplot. <a href="http://mathbits.com/">httm.</a> Common Core standard     View the tutorial and print it off for your notes.      Advanced Placement Statistics—This is a visual representation of scatterplots with definition: <a href="http://mathbits.com/">http://mathbits.com/</a>		The following videos have been provided for you to view and reflect on:  http://www.ted. com/talks/lang/en/ jean_baptiste michel_the mathematics_of history.html  http://www.ted. com/tlaks/lang/ en/sean_gourley on_the mathematics_of war.html  http://www.ted. com/talks/lang/en/		• I have used YouTube (through My Big Campus) to deliver instruction over the summer for my incoming Advanced Placement Calculus BC students. They were required to view lessons on limits and complete practice problems prior to the start of school. This allowed us to spend a minimum of class time on a topic that was 95 percent review material.

			OCTOBER 19, 2012			
BRADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
SCHOOL	ACADEMY	SCHOOL AND	Mr. Anderson Lattimore,	TECHNOLOGY	HIGH SCHOOL	SCHOOL
Dr. Kurt Sinclair,	Mr. William Haithcock,	ACADEMY	Director	ACADEMY	Ms. Karen Walters,	Mr. Richard Aiello,
Principal	Principal	Ms. Bethany Ormseth,		Mr. William Hittman,	Principal	Principal
	_	Principal		Principal	_	_
In that e-mail I am		MathBits/TISection/		terry moore why		I continue to use My
requiring them to also		statistics1/scatterplot.		is x the		Big Campus to post
check Zangle and send		<u>htm</u> . Common Core		<u>unknown.html</u>		templates for notes,
me their current grade		View the tutorial and		o <a href="http://www.ted.">http://www.ted.</a>		completed class notes,
and list any missing		print it off for your		com/talks/dan_		class handouts, and
assignments. I can use		notes.		cobley what		solution materials. I
this to verify that they		This shows a		physics taught		also provide links to
know how to check		scatterplot of the		me about		helpful videos or Web
their grades in Zangle.		approval ratings of past		marketing.html		sites. I also use the site
Many of them do not		presidential elections in		After you have watched		to make
know how to do this.		May before the		one of the videos, you		announcements that are
• Through the use of My		November elections		will need to write two		beneficial for all, such
Big Campus, Kahn		compared to the		paragraphs about the		as what will be on the
Academy Graphing		election results:		video. Each paragraph should be five		next quiz.
Inequalities Activity,		www.guardian.co.us/ commentisfree/2012/		should be live sentences. The first		
Angles Activity, Correlation Co-		sep/30/mitt-romney-		paragraph needs to		
Efficient Activity		fault-loses. We will be		include a summary of		
Efficient Activity		covering linear		the video and what you		
		regressions (best fit		learned. The second		
		line) next week. Read		paragraph should		
		the article for		include a reflection.		
		discussion on Monday.		Some questions you		
		Precalculus Honors—		can think about		
		Go to		answering are:		
		www.mathtv.com.		■ What did you		
		Clock on algebra then		think of the		
		functions. Look at		video?		
		mini lecture for algebra		<ul><li>Was the</li></ul>		
		with functions,		information		
		compositions, and		useful?		
		inverses. This link		<ul><li>Did the video</li></ul>		
		gives video tutorials of		strengthen		
		the current topics		your		

			OCTOBER 19, 2012			
BRADFORD HIGH SCHOOL Dr. Kurt Sinclair, Principal	HARBORSIDE ACADEMY Mr. William Haithcock, Principal	INDIAN TRAIL HIGH SCHOOL AND ACADEMY Ms. Bethany Ormseth,	KENOSHA ESCHOOL Mr. Anderson Lattimore, Director	LAKEVIEW TECHNOLOGY ACADEMY Mr. William Hittman,	REUTHER CENTRAL HIGH SCHOOL Ms. Karen Walters, Principal	TREMPER HIGH SCHOOL Mr. Richard Aiello, Principal
		covered in class. View the lessons and problems for class discussion on Monday.  Advanced Placement Calculus—Lesson 3.7 Optimization Practice, which is a video lesson currently covered in class: <a href="http://www.youtube.com/watch?v=-vzPzBJ81gYhttp:/www.youtube.com/watch?v=-zozm6WzzKOY&amp;feature=relmfu">http://www.youtube.com/watch?v=-zozm6WzzKOY&amp;feature=relmfu</a> View the lessons for classroom discussion.  Algebra 2—Graphing inequalities/linear functions/Kahn academy: <a href="https://www.khanacademy.org/math/and/graphing-inequalities">https://www.khanacademy.org/math/and/graphing-inequalities</a> This is a video lesson covered in class on graphing inequalities. View the lesson.		Principal  understanding of mathe- matics? Why or why not?  Do you have any questions you would like to ask the speaker about their topic? The assignment is due Monday, October 22, 2012.  The following video has been provided for you to view and reflect on: <a href="http://www.ted.com/talks/lang/en/jean-baptiste-michel-the-mathematics-of-History.html">http://www.ted.com/talks/lang/en/jean-baptiste-michel-the-mathematics-of-History.html</a> . After you have watched the video, you will need to write two paragraphs about the video. Each paragraph should be five sentences. The first paragraph needs to include a summary of the video and what you learned. The second paragraph should include a reflection.		

			OCTOBER 19, 2012			
BRADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
SCHOOL	ACADEMY	SCHOOL AND	Mr. Anderson Lattimore,	TECHNOLOGY	HIGH SCHOOL	SCHOOL
Dr. Kurt Sinclair,	Mr. William Haithcock,	ACADEMY	Director	ACADEMY	Ms. Karen Walters,	Mr. Richard Aiello,
Principal	Principal	Ms. Bethany Ormseth,		Mr. William Hittman,	Principal	Principal
_	_	Principal		Principal	_	-
				Some questions you		
				can think about		
				answering are:		
				<ul><li>What did you</li></ul>		
				think of the		
				video?		
				<ul><li>Was the</li></ul>		
				information		
				useful?		
				<ul><li>Did the video</li></ul>		
				strengthen		
				your under-		
				standing of		
				mathematics?		
				Why or why		
				not? Do you		
				have any		
				questions you		
				would like to		
				ask the		
				speaker about		
				their topic?		
				Please watch the		
				following documentary		
				on Fermat's Last		
				Theorem:		
				http://www.youtube.		
				com/watch?v=		
				7FnXgprKgSE. After		
				viewing the		
				documentary answer		
				the following		
				questions:		

			OCTOBER 19, 2012			
BRADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
SCHOOL	ACADEMY	SCHOOL AND	Mr. Anderson Lattimore,	TECHNOLOGY	HIGH SCHOOL	SCHOOL
Dr. Kurt Sinclair,	Mr. William Haithcock,	ACADEMY	Director	ACADEMY	Ms. Karen Walters,	Mr. Richard Aiello,
Principal	Principal	Ms. Bethany Ormseth,		Mr. William Hittman,	Principal	Principal
_	•	Principal		Principal	-	•
		-		<ul><li>What is the</li></ul>		
				name of the		
				man that		
				proved		
				Fermat's Last		
				Theorem?		
				<ul><li>What does</li></ul>		
				Fermat's Last		
				Theorem		
				state?		
				<ul><li>Why did</li></ul>		
				Fermat not		
				give a proof		
				for his last		
				theorem?		
				<ul><li>Do you</li></ul>		
				believe that		
				Fermat had a		
				proof for his		
				theorem?		
				http://www.classzone		
				.com/cz/books/		
				geometry 2007 na/		
				book_home.htm?state=		
				<u>WI</u> :		
				■ Do the at-		
				home tutor for		
				Chapter 2,		
				Section 5.		
				■ Then do the		
				quiz (collected		
				for grade).		
				http://www.classzone/		
				com/cz/books/algebra_		

			OCTOBER 19, 2012			
BRADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
SCHOOL	ACADEMY	SCHOOL AND	Mr. Anderson Lattimore,	TECHNOLOGY	HIGH SCHOOL	SCHOOL
Dr. Kurt Sinclair,	Mr. William Haithcock,	ACADEMY	Director	ACADEMY	Ms. Karen Walters,	Mr. Richard Aiello,
Principal	Principal	Ms. Bethany Ormseth,		Mr. William Hittman,	Principal	Principal
		Principal		Principal	_	_
				2 2007 na/book		
				<pre>home.htm?state=WI:</pre>		
				<ul><li>Do the at</li></ul>		
				home tutor for		
				Chapter 2,		
				Section 3.		
				<ul><li>Then do the</li></ul>		
				quiz.		
Science	Science	Science	Science	Science	Science	Science
They will be assigned a		Scientific Method		Chemistry Online		I have set up folders
post-test for Chapter 3		Exploration—Students		Assignment		under the resources tab
("Biochemistry and		will be introduced to		Remember—		with information for
Carbon Compounds")		the scientific method		my.hrw.com		student access for both
that needs to be		and lab report writing.		o Go to Chapter 3,		classes. I rely on that
completed on line at		Lab report writing has		Section 3 of your		information being
my.hrw.com.		been a focus for our		on-line textbook.		accessed by students
Muscle Quiz, Muscle		Common Core efforts.		<ul> <li>Go to e-activities.</li> </ul>		mostly in Advanced
Activity:		https://www.gc.		<ul> <li>Complete the</li> </ul>		Placement Biology. I
http://msjensen.cehd.		maricopa.edu/biology/		Concept Map.		used My Big Campus
umn.edu/webanatomy		glacier/scientific		<ul> <li>Composition</li> </ul>		for the Advanced
<ul> <li>Chapter 8 activities,</li> </ul>		method,		of the Atom		Placement Biology
quiz, and self-quiz:		http://www.occc.edu/		o Complete the		summer assignment
http://www.aw-		biologylabs/Documents		Sample Problems.		and summer
bc.com/campbell		/Scientific%20Method/		<ul> <li>Number of</li> </ul>		communication. Many
• Take a Chapter 3		Scientific method.htm		Protons,		of the updates
pretest on line from the				Electrons, and		regarding the revision
on-line textbook.				Neutrons		of the Advanced
Planning a review/quiz				■ Conversion		Placement Biology
that they take directly				(gram/mole) <ul><li>Conversion</li></ul>		curriculum from the
through My Big						College Board have
Campus				(Avogadro's		been posted for student
Students will take an				Number)		access. This has saved
on-line quiz dealing						making copies for

			OCTOBER 19, 2012			
BRADFORD HIGH SCHOOL Dr. Kurt Sinclair, Principal	HARBORSIDE ACADEMY Mr. William Haithcock, Principal	INDIAN TRAIL HIGH SCHOOL AND ACADEMY Ms. Bethany Ormseth, Principal	KENOSHA ESCHOOL Mr. Anderson Lattimore, Director	LAKEVIEW TECHNOLOGY ACADEMY Mr. William Hittman, Principal	REUTHER CENTRAL HIGH SCHOOL Ms. Karen Walters, Principal	TREMPER HIGH SCHOOL Mr. Richard Aiello, Principal
with their vocabulary via My Big Campus.  • My classes will be taking on-line quizzes as well as reading articles and answering questions pertaining to the articles via My Big Campus.				o Watch the Visual Concepts for Section 2: The Structure of the Atom. ■ Atom ■ Thomson's Cathode-Ray Tube Experiment ■ Millikan's Oil Drop Experiment ■ Parts of the Atom ■ Nuclear Forces ■ Biotechnology regular and Honors class will be taking an on-line test through My Big Campus. For that reason I do not have a Web site for you. The test will cover Chapters 10 and 11. ■ Human Biology class will be doing a Web quest assessment. http://nhscience.lonesta r.edu/biol/skeleton/skel eton.htm		student use. I also post links to valuable YouTube videos, animations, and other helpful Web site resources.  I posted the Common Core standards for biology and sorted them into chapters covered in a pacing guide/syllabus for biology class. I use the online textbook resources for both classes and will post information about the availability of resources, especially practice questions on line. I also use the announcement as for reminders of test topics/dates and assignment due dates.  Some students use and access the information on My Big Campus and on line textbook, but not all students currently use these resources or have access to them. I would love to see a

			OCTOBER 19, 2012			
BRADFORD HIGH SCHOOL Dr. Kurt Sinclair, Principal	HARBORSIDE ACADEMY Mr. William Haithcock, Principal	INDIAN TRAIL HIGH SCHOOL AND ACADEMY Ms. Bethany Ormseth, Principal	KENOSHA ESCHOOL Mr. Anderson Lattimore, Director	LAKEVIEW TECHNOLOGY ACADEMY Mr. William Hittman, Principal	REUTHER CENTRAL HIGH SCHOOL Ms. Karen Walters, Principal	TREMPER HIGH SCHOOL Mr. Richard Aiello, Principal
						monthly calendar on My Big Campus (like Moodle).  I use My Big Campus to post lists of Geeks of the Week for Geology, Honors Geology, Biology, and both physics classes. This lets me review or preview items of interest as well as reward each week's top performers. (They also receive a Positive Behaviors Intervention Strategy chit for the weekly drawings.) Mrs. Schenk (helping out in freshman biology) also posts daily (real time) updates to our biology lecture and lab notes for absent students and, really, for anyone who might be able to use them. Lastly, my students use a wealth of on-line resources to locate article for 60-second presentations or

			OCTOBER 19, 2012			
BRADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
SCHOOL	ACADEMY	SCHOOL AND	Mr. Anderson Lattimore,	TECHNOLOGY	HIGH SCHOOL	SCHOOL
Dr. Kurt Sinclair,	Mr. William Haithcock,	ACADEMY	Director	ACADEMY	Ms. Karen Walters,	Mr. Richard Aiello,
Principal	Principal	Ms. Bethany Ormseth,		Mr. William Hittman,	Principal	Principal
	_	Principal		Principal	_	_
						sharing at the
						beginning and end of
						each class.
Social Studies	Social Studies	Social Studies	Social Studies	Social Studies	Social Studies	Social Studies
Compare and contrast		Students will be		U.S. History/Word		I use My Bit Campus to
the Fetterman Fight		encouraged to learn		History/Government—		house all
with the Wagon Box		more about the political		Go to Web site, and		information/resources
and Hayfield Fights,		parties by going to the		review the events		that were used in class,
Indian Wars, Chapter 6		platform sites and then		during the period/era		including videos, notes,
(including Internet		taking an ideology		discussed in class:		worksheets, and
research).		survey to compare their		http://www.		resources. I assign
Political Spectrum—		beliefs. They will also		digitalhistory.uh.edu/.		quizzes on line and
My Big Campus:		be able to examine		Do the activity on My		have even conducted
Think to yourself what		third parties in		Big Campus for		polls. I post
you believe your		American and see the		LakeView Technology		announcements as well
political view would		impact that they can		Academy Social		as incorporate
be. Go to one or more		have on elections.		Studies on Mt.		discussions and
Web sites to see where				Rushmore:		encourage students to
you fit on the political				http://www.		use it as a way to talk
spectrum. Post				mybigcampus.com/		to each other outside of
discussion on these two				groups/Ita-social-		the classroom. I have
questions:				studies183401.		had two different
<ul> <li>Was I surprised by</li> </ul>				• Economics—Stock		students on two
what the Web site				market game:		separate occasions start
told my political				http://www.		a discussion threat to
view was?				marketwatch.com/		discuss the debates and
Why do you think				game/2012econ		ask questions of each
that what you				Looking for		other as well as post
thought your				connections—Type in		responses. Professional development is a great
political view is				key words of		time for my students to
and what the Web				importance based on		visit the campaign
sites said your view is varied?				your subject in the		office of their choice in
view is varied?				search box in		office of their choice in

			OCTOBER 19, 2012			
BRADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
SCHOOL	ACADEMY	SCHOOL AND	Mr. Anderson Lattimore,	TECHNOLOGY	HIGH SCHOOL	SCHOOL
Dr. Kurt Sinclair,	Mr. William Haithcock,	ACADEMY	Director	ACADEMY	Ms. Karen Walters,	Mr. Richard Aiello,
Principal	Principal	Ms. Bethany Ormseth,		Mr. William Hittman,	Principal	Principal
		Principal		Principal		
Political Spectrum				History.com, and read		order to learn about
Quiz—Your Political				about related topics:		grassroots involvement
Label: Where do you				http://www.history.		as well as GOTV
fit? 2011 Pew				com/.		efforts and the
Research Political				<ul> <li>If the Internet is</li> </ul>		importance of
Typology Quiz, Pew				not available, look		democratic
Research Center for the				in the newspaper		involvement.
People and the Press,				or in a local		I have been posting
The Political Compass,				magazine.		readings, PowerPoints,
the World's Shortest				Government—Students		homework, and
Political Tests (the				are to go to		strategies for students
Nolan Test)				factcheck.org and		to use to improve skills
The Real Christopher  Out of the Real Ch				answer which of the		and time management
Columbus—My Big Campus: Read the				falsehoods is the most egregious.		on My Big Campus. I do not always lecture
attached document.				<ul><li>Sociology—Students</li></ul>		the PowerPoint but
Post answers to the				are to watch a		instead post the
following questions				television show geared		PowerPoint for students
(Columbus paragraph				toward teenagers, and		to review prior to class
responses):				describe how groups		and to use when
o How is				are used.		completing writing
Christopher						prompts and other tasks
Columbus different						outside of class. The
from the stories						expectation is that they
you were told as a						come to class prepared
child?						to synthesize the
<ul> <li>Should the United</li> </ul>						information in class.
States celebrate a						
holiday in honor of						
Christopher						
Columbus? Why						
or why not?						
<ul> <li>Explain the last</li> </ul>						
phrase from the						

	OCTOBER 19, 2012							
BRADFORD HIGH SCHOOL Dr. Kurt Sinclair, Principal	HARBORSIDE ACADEMY Mr. William Haithcock, Principal	INDIAN TRAIL HIGH SCHOOL AND ACADEMY Ms. Bethany Ormseth, Principal	KENOSHA ESCHOOL Mr. Anderson Lattimore, Director	LAKEVIEW TECHNOLOGY ACADEMY Mr. William Hittman, Principal	REUTHER CENTRAL HIGH SCHOOL Ms. Karen Walters, Principal	TREMPER HIGH SCHOOL Mr. Richard Aiello, Principal		
reading which refers to a Guatemalan man comparing Columbus to Hitler. How is Columbus similar to Hitler? ChristopherColum bus.doc								
Electives	Electives	Electives	Electives	Electives	Electives	Electives		
Accelerated Independent Study, Skill Building, Credit Recovery  • Students were informed that the library would be open and that they		<ul> <li>Art</li> <li>Multimedia— <ul> <li>Study the duties of one of the members of a film crew that is of</li> </ul> </li> </ul>		<ul> <li>Technology</li> <li>Digit Electronics and Principles of Engineering—Students are to do stem AND CRITICAL</li> </ul>		<ul> <li>Art</li> <li>I use Prezi presentation software. It's free to sign up for and more fun that PowerPoint. You can import</li> </ul>		
were welcome to come in and complete work at school. Skill Building students do not normally attend on Fridays, and the		particular interest. Learn who they have to work with on the set as well as what their responsibilities are.		THINKING ACTIVITY ON THE Project Lead the Way (PLTW) Web site: www.pltw.org/students/ innovation-zone.		PowerPoint into Prezi as well. Since it is on line there are no files to save on a flash drive, and you can access your project from any		
Odyssey program is available anywhere with the Internet.		Name someone who has gained "notoriety" in that field and why. Be prepared to report.  Write a short script		Through the PLTW home (www.plts.org) on the pull down menu, Student and Parents, Innovation Zone, students will read the		computer that's on line. I also use My Big Campus for all of my classes. Instead of running lots of copies, I post their notes. If they		
Students have an interactive perspective		with a first treatment in a genre that you like.		critical thinking introduction and view the three on-line		don't get them all in class, they can access them on line. I also put		

			OCTOBER 19, 2012			
BRADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
SCHOOL	ACADEMY	SCHOOL AND	Mr. Anderson Lattimore,	TECHNOLOGY	HIGH SCHOOL	SCHOOL
Dr. Kurt Sinclair,	Mr. William Haithcock,	ACADEMY	Director	ACADEMY	Ms. Karen Walters,	Mr. Richard Aiello,
Principal	Principal	Ms. Bethany Ormseth,		Mr. William Hittman,	Principal	Principal
		Principal		Principal		
drawing assignment		<ul> <li>Analyze the Mise</li> </ul>		Innovation Zone short		in their study guide
with a handout to		en Scene of a film		video presentations.		questions, rubrics, links
complete.		or television show		Students will then		to articles, and videos
• Students have a		that you've		select one of three		that relate to a lesson.
handout to complete		watched, and be		videos on STEM. A		
while watching a video		prepared to report		short reflection paper		World Language
on Brunelleschi, the		on the		will be written for		
"Father of Linear		cinematography as		reflection and sharing		• I have my German 3
Perspective."		well.		in class.		students using Tune in
<ul> <li>Research six different</li> </ul>		<ul> <li>Correlations of Design</li> </ul>		Introduction to		Radio to listen to live
student portfolios on		and Drawing—		Design—Students are		streaming programs
the Advanced		<ul> <li>Look up</li> </ul>		to review and design a		from Germany. They
Placement Central Web		"psychology of		simple bridge using the		can even listen to
site, and record their		color" videos on		West Point Bridge		recorded programs
reactions to the		YouTube, and be		Builder program. This		which treat all of the
students' work.		prepared to report		activity is a		Advanced Placement
• Students will visit the		back what effects		continuation of this		themes for world
Art Institute of		each color has. In		week's design prior to		languages. The science
Chicago's Web site,		addition, be		building a prototype.		busters are our favorite.
and tour the current		prepared to explain		Students were		• I have used My Big
photo exhibit. They		how artists and		instructed to go on line		Campus to post
will type out answers to		designers have		and download a free		vocabulary lists, class
four questions. Project		been using colors		version of an		notes, and tips for
is due on Monday.		in their designs as		educational Auto CAD		studying Spanish so
All students are		a result of these		program to draw the		that students have
working on a		"effects."		four basic views of		access to it outside of
sketchbook drawing		<ul> <li>Practice writing</li> </ul>		their bridge design.		class. I have also used
from a list of ideas and		your resume (with		Students are		on-line Web sites with
expected to spend one-		three complete		encouraged to research		them to practice
half hour or more on		references). Be		simple basic (Warren,		vocabulary and
this drawing. Due on		prepared to typeset		Pratt, and Howe truss		grammar points, which
Monday		it in class.		bridges) for their bridge		they can also use to
		• Graphic Design—		lab project. Web site		practice outside of
		<ul> <li>Take a photo of a</li> </ul>		activity research links:		class. I had my

			OCTOBER 19, 2012			
BRADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
SCHOOL	ACADEMY	SCHOOL AND	Mr. Anderson Lattimore,	TECHNOLOGY	HIGH SCHOOL	SCHOOL
Dr. Kurt Sinclair,	Mr. William Haithcock,	ACADEMY	Director	ACADEMY	Ms. Karen Walters,	Mr. Richard Aiello,
Principal	Principal	Ms. Bethany Ormseth,		Mr. William Hittman,	Principal	Principal
		Principal		Principal		
Business Education		product. Import it		http://bridges.ceressoft.		students do PowerPoint
		into your laptop.		org/, http://www.		presentations using the
Using the Internet		Use one of the		garrettsbridges.com/		past tense in Spanish
please find a business		Live Trace options		building/balsa-wood/.		and then post them on
that you really like		in Illustrator to		Research Building Tips		My Big Campus to
(examples: Nike,		convert the image		and Techniques.		share so that we didn't
North Face,		to a drawing. Be				have to eat up so much
McDonalds, etc.) In		prepared to work				class time sharing them
Microsoft Word please		with the drawing.				in class.
write a short		<ul> <li>Use any of the</li> </ul>				
description of what the		tutorials to learn				
business sells, what		something that you				
benefits it offers to its		have missed about				
employees, and if the		the program. Be				
business supports any		prepared to				
charitable		demonstrate what				
organizations. If you		you have learned.				
do not have access to		Introduction to Art—				
Microsoft Word then		Students will be				
use Google Docs. Save		searching out the				
the document and post		named artists and the				
it to My Big Campus.		work they made on the				
• Using the Internet		Internet. Students will				
please see if you can		have a visual of the				
find some good		artists' work and will				
leadership video clips		need to first search for				
from any movie sites.		the title of the work.				
www.financialfootball.		Upon finding the title				
com		of the work, they will				
• Using your on-line		need to find out where				
workbook, please begin		that work is. (What				
working on the Chapter		museum?) I will see				
6 assignments.		first what student was				
		able to find the most in				

			OCTOBER 19, 2012			
BRADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
SCHOOL De Verst Simulain	ACADEMY	SCHOOL AND	Mr. Anderson Lattimore,	TECHNOLOGY	HIGH SCHOOL	SCHOOL
Dr. Kurt Sinclair,	Mr. William Haithcock,	ACADEMY Ma Pothony Ormanth	Director	ACADEMY Mr. William Hittman	Ms. Karen Walters,	Mr. Richard Aiello,
Principal	Principal	Ms. Bethany Ormseth, Principal		Mr. William Hittman, Principal	Principal	Principal
Using the Internet		each class and then see		Тіністраі		
please find a famous		what class had the				
person who you would		highest percent of				
consider being a good		found images.				
leader and one famous		Tourid Images.				
person you would		Business				
consider being a poor		<u> </u>				
leader. In Microsoft		Where's George				
Word please write a		Introduction to the				
two-paragraph		Federal Reserve				
summary about each		SC Site (Web site that				
person. The first		is used with classroom				
paragraph should be		text)				
about the person (their		Flash cards/Word				
history, etc.), and the		games				
second paragraph						
should be why you		Family and Consumer				
chose him/her to be a		<u>Education</u>				
good/poor leader.						
Please save and post to		All students in Family				
My Big Campus.		and Consumer				
<ul> <li>Choose a company that you want to begin</li> </ul>		Education had the				
following for your class		opportunity to do activities while learning				
project. You want to		and reviewing the table				
make sure that it is a		setting, meal planning,				
company that is found		safety/sanitation,				
on the New York Stock		knowledge of what				
Exchange. Using		food looks like,				
Google Docs or		medical terms, career				
Microsoft Word, write		paths, and living skills.				
a brief summary of		http://quia.com/				
what company you will		cb/180679.html				
be following. In that						

			OCTOBER 19, 2012			
BRADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
SCHOOL Dr. V. vet Sincloin	ACADEMY Mr. William Haithcock,	SCHOOL AND ACADEMY	Mr. Anderson Lattimore,	TECHNOLOGY ACADEMY	HIGH SCHOOL	SCHOOL Mr. Richard Aiello,
Dr. Kurt Sinclair,	,		Director		Ms. Karen Walters,	,
Principal	Principal	Ms. Bethany Ormseth, Principal		Mr. William Hittman,	Principal	Principal
		•		Principal		
summary include what kind of a business it is		All students were able				
and what it sells. Save		to visit these Web sites				
it and post it to My Big		and become more aware of the kitchen				
Campus.						
<ul><li>Using the Internet go to</li></ul>		methods and gain more knowledge about the				
Google Docs and open		aspects of what it takes				
up the spreadsheet		to be successful in the				
program. Create a		kitchen and classroom.				
spreadsheet that lists at		Identifying and writing				
least 15 different candy		healthy recipes, writing				
bars and who makes the		the correct measuring				
candy bars. (You may		methods, having the				
have to use the Internet		ability to verbalize and				
to find out who makes		write the sanitation and				
them.) Give a title to		safety expectations,				
your document, your		write career				
name, and ate on the		descriptions, writing				
document. Add color.		and reading medical				
Make sure you have at		terms, and writing				
least two columns.		living skills and				
Save the document and		decision-making steps				
post to My Big		are our Common Core				
Campus.		goals that our students				
		may explore these sites.				
Family and Consumer		They can develop more				
Science		of an understanding of				
		both concepts and				
We are planning on		objectives working				
offering the same Web		towards our Common				
site activities for our		Core family and				
students.		consumer science				
		literacy writing goals.				

			OCTOBER 19, 2012			
BRADFORD HIGH SCHOOL Dr. Kurt Sinclair, Principal	HARBORSIDE ACADEMY Mr. William Haithcock, Principal	INDIAN TRAIL HIGH SCHOOL AND ACADEMY Ms. Bethany Ormseth, Principal	KENOSHA ESCHOOL Mr. Anderson Lattimore, Director	LAKEVIEW TECHNOLOGY ACADEMY Mr. William Hittman, Principal	REUTHER CENTRAL HIGH SCHOOL Ms. Karen Walters, Principal	TREMPER HIGH SCHOOL Mr. Richard Aiello, Principal
Physical Education/Health		Physical Education		•		
<ul> <li>Explain the difference between slow twitch muscle fibers and fast twitch muscle fibers, and tell me what kind you might have and why.</li> <li>Invent a game using a soccer ball, and explain the rules in a discussion.</li> <li>Explain the rule differences between flicker football and regular football.</li> <li>The classes are studying nutrition at this time, so the students are going to read an article and respond to two questions regarding eating disorders. The assignment is set for My Big Campus and will be a discussion.</li> </ul>		The students are going to go on to www.mybigcampus.     com and take an assessment and follow a link to an introduction to the next unit.				
Read 180						
• Students are to access three on line news sites (cnn.com,						

			OCTOBER 19, 2012			
BRADFORD HIGH SCHOOL Dr. Kurt Sinclair, Principal	HARBORSIDE ACADEMY Mr. William Haithcock, Principal	INDIAN TRAIL HIGH SCHOOL AND ACADEMY Ms. Bethany Ormseth, Principal	KENOSHA ESCHOOL Mr. Anderson Lattimore, Director	LAKEVIEW TECHNOLOGY ACADEMY Mr. William Hittman, Principal	REUTHER CENTRAL HIGH SCHOOL Ms. Karen Walters, Principal	TREMPER HIGH SCHOOL Mr. Richard Aiello, Principal
abcnews.com, and		Principal		Principal		
foxnews.com). They						
are to read one article						
from each site and list						
the main idea with						
three important details.						
They are also required						
to find three words in						
each article that have a						
prefix or suffix; and						
circle the root word,						
underline the prefix,						
and/or circle the suffix.						
They will be required to define the parts of						
the word (meaning the						
suffix or prefix, put						
together with the						
meaning of the base						
word).						
word).						
Special Education						
I have posted a link to a						
YouTube video (Home						
Erectus Documentary)						
that students are						
expected to watch.						
After watching the						
documentary students						
are expected to answer						
a short discussion						
question (assigned to						
each student on My Big						

			OCTOBER 19, 2012			
BRADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
SCHOOL	ACADEMY	SCHOOL AND	Mr. Anderson Lattimore,	TECHNOLOGY	HIGH SCHOOL	SCHOOL
Dr. Kurt Sinclair,	Mr. William Haithcock,	ACADEMY	Director	ACADEMY	Ms. Karen Walters,	Mr. Richard Aiello,
Principal	Principal	Ms. Bethany Ormseth,		Mr. William Hittman,	Principal	Principal
_	_	Principal		Principal		_
Campus as well). All						
assignments will be						
submitted for grading						
via My Big Campus.						
• Students will look up						
and read one current						
event on foxnews.com.						
They will then type up						
a one-paragraph						
summary utilizing the						
who, what, where,						
when, and why format.						
• Students will use the						
computer and Google						
search to identify the						
life cycle of a butterfly.						
They will then illustrate each cycle.						
Students will use the						
computer and go to						
kenoshanews.com.						
They will research two						
potential employment						
options in the classified						
section that are of						
interest to them and						
write down the title,						
contact information,						
and whether or not they						
are part of a part-time						
or full-time job.						
• Students will use the						
computer to look up						
Sumerian pictographs.						

			OCTOBER 19, 2012			
BRADFORD HIGH SCHOOL Dr. Kurt Sinclair, Principal	HARBORSIDE ACADEMY Mr. William Haithcock, Principal	INDIAN TRAIL HIGH SCHOOL AND ACADEMY Ms. Bethany Ormseth, Principal	KENOSHA ESCHOOL Mr. Anderson Lattimore, Director	LAKEVIEW TECHNOLOGY ACADEMY Mr. William Hittman, Principal	REUTHER CENTRAL HIGH SCHOOL Ms. Karen Walters, Principal	TREMPER HIGH SCHOOL Mr. Richard Aiello, Principal
They will print out a copy of the cuneiform. Using the cuneiform students will write out one sentence.  • Use the link http://www/pbs.org/wgbh/pages/frontline/dropout-nation/, and watch the following documentary about students dropping out of high school. Answer the four questions.  • Current events article—Go on line to the link http://www.nytimes.com/2004/01/04us/unruly-students-facing-arrest-not-detention.html?pagewanted=all&src=pm, and read the article. Use the article to answer 12 questions.						
Technology Education						
<ul> <li>Find a short YouTube video to share with the class on automotive or small engine repair.</li> <li>Log on to <a href="http://www.infiniteskills.com/">http://www.infiniteskills.com/</a></li> </ul>						

			OCTOBER 19, 2012			
BRADFORD HIGH SCHOOL Dr. Kurt Sinclair, Principal	HARBORSIDE ACADEMY Mr. William Haithcock, Principal	INDIAN TRAIL HIGH SCHOOL AND ACADEMY Ms. Bethany Ormseth, Principal	KENOSHA ESCHOOL Mr. Anderson Lattimore, Director	LAKEVIEW TECHNOLOGY ACADEMY Mr. William Hittman, Principal	REUTHER CENTRAL HIGH SCHOOL Ms. Karen Walters, Principal	TREMPER HIGH SCHOOL Mr. Richard Aiello, Principal
training/learning- autodesk-autocad- 2013.html to watch short tutorial videos on the AutoCAD software they are using in class. The videos will give them important tips to make drawing in the software easier when the class drawings become more difficult.  Log on to <a href="http://www.finewoodworking.com/">http://www.finewoodworking.com/</a> Materials/ Materials/Article.aspx? id=29459. Students can log in and watch enrichment videos on different methods of sawing lumber. They can also look at the process a tree goes through from the time of harvesting to being purchased at a lumber yard.  Research diynetwork.com (filled with hundreds of videos and articles on different home						

			OCTOBER 19, 2012			
BRADFORD HIGH SCHOOL Dr. Kurt Sinclair, Principal	HARBORSIDE ACADEMY Mr. William Haithcock, Principal	INDIAN TRAIL HIGH SCHOOL AND ACADEMY Ms. Bethany Ormseth, Principal	KENOSHA ESCHOOL Mr. Anderson Lattimore, Director	LAKEVIEW TECHNOLOGY ACADEMY Mr. William Hittman, Principal	REUTHER CENTRAL HIGH SCHOOL Ms. Karen Walters, Principal	TREMPER HIGH SCHOOL Mr. Richard Aiello, Principal
construction and remodeling problems and ideas)  • Research ted.com. Students can watch videos in a variety of different categories such as Science, Technology, Engineering, and Math (STEM).  • Students can log onto wisc-online.com and view many different slideshows and learning games on a variety of different technical subjects. Many of the presentations directly relate to the course materials which will be taught in class.						
World Language     British Broadcasting     Corporation: Using     provided guide     distributed in class,     complete three lessons     of Viva La Vida set in     Spain. You may     complete more lessons     if you wish. All						

	OCTOBER 19, 2012							
BRADFORD HIGH SCHOOL Dr. Kurt Sinclair, Principal	HARBORSIDE ACADEMY Mr. William Haithcock, Principal	INDIAN TRAIL HIGH SCHOOL AND ACADEMY Ms. Bethany Ormseth, Principal	KENOSHA ESCHOOL Mr. Anderson Lattimore, Director	LAKEVIEW TECHNOLOGY ACADEMY Mr. William Hittman, Principal	REUTHER CENTRAL HIGH SCHOOL Ms. Karen Walters, Principal	TREMPER HIGH SCHOOL Mr. Richard Aiello, Principal		
lessons must be completed and handed in by the end of October.  • Find three current news reports on Univision. Write three summaries in Spanish. Write at least 60 words per summary. Make sure to include your opinion about each article.								
Other	Other	Other	Other	Other	Other	Other		
	<ul> <li>Grade 9</li> <li>Do an historical investigation on student's family background.</li> <li>Grade 10</li> <li>Crew—Work on Sophomore Passages Personal Statement.</li> <li>Grade 11</li> <li>Crew—To read and text articles posted Create an outline for a persuasive essay.</li> </ul>				Fun Red Ribbon Week Activity  • Above the Influence is a drug abuse prevention site aimed at teens. Use the link below to view seven television ads that have been used nationally. Each student will watch, rate, and review/comment on the ads.  • http://www.abovetheinfluence.com/ads • Will this ad have an	Each professional learning day we leave one computer lab and one educational assistant available for student support. Although we advertise this through teachers, announcements, and other means, very few if any students take advantage of the open lab and support.  Our teachers use resources like My Big Campus regularly, so our asynchronous learning tends to happen throughout the quarter and not just on professional learning days.		

			OCTOBER 19, 2012			
BRADFORD HIGH SCHOOL Dr. Kurt Sinclair, Principal	HARBORSIDE ACADEMY Mr. William Haithcock, Principal	INDIAN TRAIL HIGH SCHOOL AND ACADEMY Ms. Bethany Ormseth, Principal	KENOSHA ESCHOOL Mr. Anderson Lattimore, Director	LAKEVIEW TECHNOLOGY ACADEMY Mr. William Hittman, Principal	REUTHER CENTRAL HIGH SCHOOL Ms. Karen Walters, Principal	TREMPER HIGH SCHOOL Mr. Richard Aiello, Principal
	• Complete Senior Project Proposal (due October 24, 2012). Join Senior Project Group on My Big Campus.  (Middle school also did a writing assignment on field work and camp.)				impact on teens' choices?  Does it seem to be relevant?  Why is this important?  Which one would be most effective?  Sophomores  The sophomores will be completing an online video/interactive activity through the Compass program. The topic is on the history and culture of the Saharan and South African people. There is also a quick on-line assessment they have been assigned as well. This is for basic skill development, but it will tie into some lessons they will have in World History.	We have over 300 groups set up in My Big Campus. The majority of our teachers are using My Big Campus to provide classroom resources for their students to access outside of the school day.  Staff utilization encompasses all aspects of My Big Campus:  Basic posting of documents Interactive/Collabo rative discussions Quiz/Test assessment Posting of video clips of classroom instruction  Posting of PowerPoint presentations and Inspire flipcharts used in daily instruction/lessons

			OCTOBER 19, 2012			
BRADFORD HIGH SCHOOL Dr. Kurt Sinclair, Principal	HARBORSIDE ACADEMY Mr. William Haithcock, Principal	INDIAN TRAIL HIGH SCHOOL AND ACADEMY Ms. Bethany Ormseth, Principal	KENOSHA ESCHOOL Mr. Anderson Lattimore, Director	LAKEVIEW TECHNOLOGY ACADEMY Mr. William Hittman, Principal	REUTHER CENTRAL HIGH SCHOOL Ms. Karen Walters, Principal	TREMPER HIGH SCHOOL Mr. Richard Aiello, Principal
					• Kindness, Not Weakness: 0 Responses—Please copy and paste in the address box the belowmentioned link, and choose any occupation that interests you.  • http://lifeafterhate. • org/portfolio/warri • ors/# Please identify how the author uses compassion in the face of aggression to improve their lives or the lives of community members.  Seniors  • The presidential debate on Tuesday, October 16, 2012—A link was provided for students to watch the entire debate or just a two-minute synopsis of it. They were to comment as follows:  • Who won and why?	

			<b>OCTOBER 19, 2012</b>			
BRADFORD HIGH	HARBORSIDE	INDIAN TRAIL HIGH	KENOSHA ESCHOOL	LAKEVIEW	REUTHER CENTRAL	TREMPER HIGH
SCHOOL	ACADEMY	SCHOOL AND	Mr. Anderson Lattimore,	TECHNOLOGY	HIGH SCHOOL	SCHOOL
Dr. Kurt Sinclair,	Mr. William Haithcock,	ACADEMY	Director	ACADEMY	Ms. Karen Walters,	Mr. Richard Aiello,
Principal	Principal	Ms. Bethany Ormseth,		Mr. William Hittman,	Principal	Principal
		Principal		Principal		
					<ul> <li>Predict who will</li> </ul>	
					win Monday night	
					at the final debate	
					and why.	
					All-School Character	
					<ul> <li>Watch this speech of</li> </ul>	
					Jim Valvando receiving	
					his Espy:	
					http://www.youtube.	
					com/watch?v=	
					HuoVM9nm42E.	
					o What does it truly	
					mean to not give	
					up in school?	
					activities? life? work?	
					<ul> <li>He was obviously passionate about</li> </ul>	
					helping others with	
					cancer. What is a	
					cause you are	
					passionate about?	
					Why?	

#### COMPUTER LABS

Bradford High School			
COMPUTER LAB	TIME	PERSON IN CHARGE OF LAB	NUMBER OF STUDENTS USING LAB
Bradford computer lab	8 a.m. to 12 p.m.	Jodi Skow, library secretary	6

Harborside Academy			
COMPUTER LAB	TIME	PERSON IN CHARGE OF LAB	NUMBER OF STUDENTS USING LAB
Harborside Library	7:27 a.m. to 2:25 p.m.	Vicki Zielsdorf	2
Kenosha Public Library—Southwest branch	9 a.m. to 6 p.m.		
Kenosha Public Library—North branch	9 a.m. to 6 p.m.		
Kenosha Public Library—Simmons branch	9 a.m. to 6 p.m.		
Gateway Technical College	8:30 a.m. to 12:30 p.m.		
Urban Outreach Center	9 a.m. to 12:30 p.m.		
Boys and Girls Club of Kenosha	12 p.m. to 5:30 p.m.		

Indian Trail High School and Academy			
COMPUTER LAB	TIME	PERSON IN CHARGE OF LAB	NUMBER OF STUDENTS USING LAB
Room 1202 computer lab	7 a.m. to 3 p.m.	Joe Seisay, educational support professional	3

LakeView Technology Academy								
COMPUTER LAB	TIME	PERSON IN CHARGE OF LAB	NUMBER OF STUDENTS USING LAB					
LakeView computer lab	7:30 a.m. to 2:55 p.m.	Lori Deutscher, security	2					
		Adam Haut, technician						

Reuther Central High School			
COMPUTER LAB	TIME	PERSON IN CHARGE OF LAB	NUMBER OF STUDENTS USING LAB
Library	8 a.m. to 10 a.m.	Vicki Zielsdorf	0
	10 a.m. to 11:30 a.m.		
	1 p.m. to 2:30 p.m.		

Tremper High School			
COMPUTER LAB	TIME	PERSON IN CHARGE OF LAB	NUMBER OF STUDENTS USING LAB
Room 127 computer lab	9 a.m. to 2 p.m.	Lonzo Bradford, educational assistant Jerome King, educational assistant	0

Room 129 computer lab	9 a.m. to 2 p.m.	John Majercik, educational assistant	
		Doug Townsend, educational assistant	
		Chuck Werve, educational assistant	

# **Middle School Activities**

		SEPTEMB	ER 14, 2012		
BROMPTON SCHOOL	BULLEN MIDDLE SCHOOL	LANCE MIDDLE SCHOOL	LINCOLN MIDDLE	MAHONE MIDDLE	WASHINGTON MIDDLE
Mrs. Suzanne Loewen,	Ms. Kim Fischer, Principal	Mr. Chad Dahlk, Principal	SCHOOL	SCHOOL	SCHOOL
Principal			Mr. Ernie Llanas, Principal	Mrs. Terri Huck, Principal	Mrs. Sharon Miller, Principal
English	English	English	English	English	English
				Grade 8  LIBERTY HOUSE  • Write a ten-sentence paragraph explaining what liberty means to you. Provide personal and/or family examples	
Math	Math	Math  Activities were posted on My Big Campus from September 13 through 19, 2012.  Grade 6  Five-question quiz  Two multiplication  Two long division  A story problem  Posting a video related to a problem-solving strategy I taught in class	Math	Math	Each grade level posted math activities on the school Web page.

		SEPTEMB	ER 14, 2012		
BROMPTON SCHOOL Mrs. Suzanne Loewen,	BULLEN MIDDLE SCHOOL Ms. Kim Fischer, Principal	LANCE MIDDLE SCHOOL Mr. Chad Dahlk, Principal	LINCOLN MIDDLE SCHOOL	MAHONE MIDDLE SCHOOL	WASHINGTON MIDDLE SCHOOL
Principal		The students then have to print out the homework sheet to go along with the video.  Grade 7  Play the two-minute integer game on line using the following address: <a href="http://www.math-play.com/adding-integers-game/adding-integers-game/adding-integers-game.html">http://www.math-play.com/adding-integers-game/adding-integers-game/adding-integers-game.html</a> .  Grade 8  Log on to <a href="http://www.thirteen.org/get-the-math/">http://www.thirteen.org/get-the-math/</a> . There are six videos that reference to professions and how math is used in those six professions. Please pick one of the six videos to watch.  After you have watched one of the videos, please go to the Discussion tab under your math class in My Big Campus, and start a discussion on the profession you would like to pursue when you get older and what math will be included in that profession.	Mr. Ernie Llanas, Principal	Mrs. Terri Huck, Principal	Mrs. Sharon Miller, Principal

		SEPTEMB:	ER 14, 2012		
BROMPTON SCHOOL	BULLEN MIDDLE SCHOOL	LANCE MIDDLE SCHOOL	LINCOLN MIDDLE	MAHONE MIDDLE	WASHINGTON MIDDLE
Mrs. Suzanne Loewen,	Ms. Kim Fischer, Principal	Mr. Chad Dahlk, Principal	SCHOOL	SCHOOL	SCHOOL
Principal		_	Mr. Ernie Llanas, Principal	Mrs. Terri Huck, Principal	Mrs. Sharon Miller, Principal
		You must have a minimum			
		of three complete sentences			
		for your response.			
		Complete the following			
		statements:			
		<ul> <li>My score was</li> </ul>			
		<del></del> ·			
		o An expression that			
		would be positive using			
		at least two nonzero integers is			
		o An expression that			
		would be negative using			
		at least two nonzero			
		integers is			
		<ul> <li>An expression that</li> </ul>			
		would be zero using at			
		least two nonzero			
		integers is			
Science	Science	Science	Science	Science	Science
				Grade 8	
				JUSTICE HOUSE	
				Students had to read and look at	
				an on-line article about "What is	
				Science?" (about 21/2 pages) and	
				complete a 1-page question and	
				reflection worksheet. Students	
				then were asked to use	
				Worle.com to make a word	
				collage or use images to make a	
				collage that represents the answer	
				to "Science Is"	

SEPTEMBER 14, 2012						
BROMPTON SCHOOL Mrs. Suzanne Loewen, Principal	BULLEN MIDDLE SCHOOL Ms. Kim Fischer, Principal	LANCE MIDDLE SCHOOL Mr. Chad Dahlk, Principal	LINCOLN MIDDLE SCHOOL Mr. Ernie Llanas, Principal	MAHONE MIDDLE SCHOOL Mrs. Terri Huck, Principal	WASHINGTON MIDDLE SCHOOL Mrs. Sharon Miller, Principal	
Social Studies	Social Studies	Social Studies	Social Studies	Social Studies	Social Studies	
				Grade 8  FREEDOM HOUSE  • Decide which presidential candidate you support, and explain why you support them.		
Electives	Electives	Electives	Electives  Art  Works will be posted on the Web site for this activity.  • Abstract Art Project—  • Describe what you see in the art work. Does it have a recognizable subject?  • Is the art work two- or three-dimensional?  What materials is it made of?  • Analyze what kinds of shapes and colors are seen in the art work.  • What kind of balance did the artist show?  • Can you see more than one view of the subject?  • Did the artist use distortion? How do you	Students were to visit     Quizlet.com and study the     General Music Terms for a     quiz.      Physical Education     Your physical education     assignment for the     asynchronous days is to     complete and record at least     30 minutes of cardiovascular     activity. After recording     your activity please get a     parent signature. Return the     sheet for a graded     assignment at the end of     your gym quarter.     Cardiovascular Activity     Definition—According     to the American College	Electives	

<b>SEPTEMBER 14, 2012</b>						
BROMPTON SCHOOL	BULLEN MIDDLE SCHOOL	LANCE MIDDLE SCHOOL	LINCOLN MIDDLE	MAHONE MIDDLE	WASHINGTON MIDDLE	
Mrs. Suzanne Loewen,	Ms. Kim Fischer, Principal	Mr. Chad Dahlk, Principal	SCHOOL	SCHOOL	SCHOOL	
Principal	, -	,	Mr. Ernie Llanas, Principal	Mrs. Terri Huck, Principal	Mrs. Sharon Miller, Principal	
			o Interpret what idea you	cardio, or	-	
			think the artist was	cardiovascular exercise,		
			trying to express in this	is an activity that		
			art work.	increased heart rate and		
			<ul> <li>What kind of mood do</li> </ul>	respiration while using		
			the lines or colors in the	large muscle groups		
			art work express?	repetitively and		
			<ul> <li>Evaluate what you</li> </ul>	rhythmically.		
			think of the way the	o Read more:		
			artist expressed a	http://www.livestrong.		
			feeling. Explain your	com/article/114986-		
			answer.	definition-cardio-		
			<ul> <li>What part of the art</li> </ul>	exercise/		
			work do you think is	#ixzz2906x36IX		
			most interesting?			
			Stories—	World Language		
			<ul> <li>Describe the characters</li> </ul>			
			you see in this art work.	Spanish—Students created a		
			<ul> <li>What are the characters</li> </ul>	grid (10 to 20 squares) with		
			doing?	Spanish words. They used		
			<ul> <li>What story do you think</li> </ul>	the words with other people		
			the artist is telling?	in their lives to see if they		
			<ul> <li>Analyze what kinds of</li> </ul>	were familiar with the words		
			materials the artist used.	and their meanings.		
			<ul> <li>What effect does this</li> </ul>			
			create?			
			<ul> <li>What part of the art</li> </ul>			
			work seems most			
			important?			
			<ul> <li>Interpret what the main</li> </ul>			
			idea of this art work is.			
			What details support the			
			main idea?			
			<ul> <li>Does the scene in this</li> </ul>			
			art work show the			

	SEPTEMBER 14, 2012						
BROMPTON SCHOOL	BULLEN MIDDLE SCHOOL	LANCE MIDDLE SCHOOL	LINCOLN MIDDLE	MAHONE MIDDLE	WASHINGTON MIDDLE		
Mrs. Suzanne Loewen,	Ms. Kim Fischer, Principal	Mr. Chad Dahlk, Principal	SCHOOL	SCHOOL	SCHOOL		
Principal	_	· -	Mr. Ernie Llanas, Principal	Mrs. Terri Huck, Principal	Mrs. Sharon Miller, Principal		
_			beginning, middle, or	_	_		
			end of a story? Explain				
			<ul> <li>Evaluate if you would</li> </ul>				
			like to meet any of the				
			characters in the art				
			work. Explain.				
			<ul> <li>What do you think of</li> </ul>				
			the way the artist told				
			the story?				
			Physical Education				
			Assignment to All Gym				
			Students—Chart 30 minutes				
			of vigorous activity by doing				
			any of the following activities:				
			o Run/Walk two laps				
			around to lagoon of				
			Lincoln Park.				
			o Participate in an open				
			gym or open swim				
			activity at the YMCA,				
			RecPlex, or Boys and				
			Girls Club.				
			<ul> <li>Go to your local</li> </ul>				
			bowling alley, and				
			bowl.				
			<ul> <li>After completing one of</li> </ul>				
			the previous activities,				
			on a separate piece of				
			paper please answer the				
			following discussion				
			questions:				
			■ What was your				
			heart rate before				

	SEPTEMBER 14, 2012						
BROMPTON SCHOOL	BULLEN MIDDLE SCHOOL	LANCE MIDDLE SCHOOL	LINCOLN MIDDLE	MAHONE MIDDLE	WASHINGTON MIDDLE		
Mrs. Suzanne Loewen,	Ms. Kim Fischer, Principal	Mr. Chad Dahlk, Principal	SCHOOL	SCHOOL	SCHOOL		
Principal	_	· -	Mr. Ernie Llanas, Principal	Mrs. Terri Huck, Principal	Mrs. Sharon Miller, Principal		
			you started your				
			activity? Hint:				
			find pulse count for				
			six seconds, and				
			multiply by ten!				
			■ What was your				
			heart rate after you				
			completed your				
			activity?				
			■ Write three to four				
			sentences				
			explaining why				
			your heart rate was				
			what it was. Why				
			do you think there was a large				
			increase, decrease,				
			or no change in				
			heart rate? What				
			could you have				
			done to change the				
			outcome?				
			Teen Food and Fitness—				
			Students need to answer the				
			following questions on a				
			sheet of paper to be turned in				
			on Monday, and be prepared				
			to discuss their				
			opinions/facts as they relate				
			to the attached article in				
			class:				
			<ul> <li>What are some tips for</li> </ul>				
			healthy eating we can be				
			aware of?				

		SEPTEMB	ER 14, 2012		
BROMPTON SCHOOL Mrs. Suzanne Loewen,	BULLEN MIDDLE SCHOOL Ms. Kim Fischer, Principal	LANCE MIDDLE SCHOOL Mr. Chad Dahlk, Principal	LINCOLN MIDDLE SCHOOL	MAHONE MIDDLE SCHOOL	WASHINGTON MIDDLE SCHOOL
Principal			Mr. Ernie Llanas, Principal	Mrs. Terri Huck, Principal	Mrs. Sharon Miller, Principal
			<ul> <li>What are three healthy steps in finding good healthy food in the grocery store?</li> <li>What are three goals for fitness?</li> <li>Bring in one healthy recipe from your mom's kitchen.</li> </ul>		
			<u>Spanish</u>		
			Students' Spanish classes have been assigned work in the Tell Me More computer program. This will allow them to work at their level of readiness in either lessons reinforcing their academic learning or to challenge them in areas they are personally interested in through workshops in the program.		
			Technical Education		
			<ul> <li>Make a chart tracking the technology you use during your day. Are you surprised by how much/little you used?</li> <li>Describe the ways you used the technology in your chart. Did it make your life easier</li> </ul>		

		SEPTEMB	ER 14, 2012		
BROMPTON SCHOOL	BULLEN MIDDLE SCHOOL	LANCE MIDDLE SCHOOL	LINCOLN MIDDLE	MAHONE MIDDLE	WASHINGTON MIDDLE
Mrs. Suzanne Loewen,	Ms. Kim Fischer, Principal	Mr. Chad Dahlk, Principal	SCHOOL	SCHOOL	SCHOOL
Principal	-	· -	Mr. Ernie Llanas, Principal	Mrs. Terri Huck, Principal	Mrs. Sharon Miller, Principal
			Create a poster or collage		
			showing how you use		
			technology in your day.		
			Include your chart, cut		
			pictures from magazines as		
			examples of the technology		
			you used, and two para-		
			graphs telling the		
			advantages/disadvantages of		
			teens using technology.		
			Twenty-First Century Learning		
			1 wenty-First Century Learning		
			Look through magazines,		
			newspapers, and the Internet		
			to find an article/video/pod-		
			cast that interests you		
			regarding twenty-first		
			century learning. If an		
			article it must be at least		
			four paragraphs.		
			Read the article, view the		
			video, or listen to the		
			podcast, noting main points.		
			You will complete a typed		
			summary of the article/		
			video/podcast. The		
			summary must have		
			two paragraphs. One para-		
			graph will be a summary of		
			the article/video/podcast,		
			and the other paragraph will		
			be your reaction to the		
			article/video/podcast.		
			Summary Paragraph  Without convince from the		
			Without copying from the		

		SEPTEMB	ER 14, 2012		
BROMPTON SCHOOL	BULLEN MIDDLE SCHOOL	LANCE MIDDLE SCHOOL	LINCOLN MIDDLE	MAHONE MIDDLE	WASHINGTON MIDDLE
Mrs. Suzanne Loewen,	Ms. Kim Fischer, Principal	Mr. Chad Dahlk, Principal	SCHOOL	SCHOOL	SCHOOL
Principal			Mr. Ernie Llanas, Principal	Mrs. Terri Huck, Principal	Mrs. Sharon Miller, Principal
			article, briefly describe what		
			the article is about. You		
			should use your own words.		
			DO NOT PLAGARIZE.		
			Plagiarism is the act of		
			copying someone else's		
			work and passing it off as		
			your own.		
			Reaction Paragraph—This		
			paragraph should tell us		
			what you thought about the		
			article. You may consider		
			these questions in your		
			reaction:		
			<ul> <li>Why did you choose</li> </ul>		
			this article?		
			<ul> <li>Why did you like or</li> </ul>		
			dislike this article?		
			<ul> <li>What did you learn from</li> </ul>		
			this article?		
			<ul> <li>Who could benefit from</li> </ul>		
			reading this article?		
			<ul> <li>Do you think this article</li> </ul>		
			is an important topic for		
			kids your age? Why or		
			why not?		
			• Each paragraph must have at		
			least five sentences (total of		
			ten).		

Mrs. Suzanne Loewen, Principal Other Other	LEN MIDDLE SCHOOL . Kim Fischer, Principal	LANCE MIDDLE SCHOOL Mr. Chad Dahlk, Principal	ER 14, 2012 LINCOLN MIDDLE SCHOOL	MAHONE MIDDLE	WASHINGTON MIDDLE
			Mr. Ernie Llanas, Principal	SCHOOL Mrs. Terri Huck, Principal	SCHOOL Mrs. Sharon Miller, Principal
School	•	Other	Other	Other	Other
day, Brasynch our off Studen shared recommerceated for the as well Studen	is asynchronous learning sullen embedded hronous learning as part of ficial PBIS Bobcat Pride nt Kickoff. Results were with teaching staff, and amendations for student-d videos provide guidance e Advisory teaching focus as for the Bobcat Pride nt Club.  earning Tasks—  Students will complete a six-question survey regarding PBIS Bobcat Pride indicating which social-emotional concepts and areas of focus they perceived as most essential.  Students will complete a Wordle (www.wordle. net) using the ten terms they perceive as most essential to Bobcat Pride. (Off-line option directions were provided.)	Other			

		SEPTEMB	ER 14, 2012		
BROMPTON SCHOOL Mrs. Suzanne Loewen, Principal	BULLEN MIDDLE SCHOOL Ms. Kim Fischer, Principal	LANCE MIDDLE SCHOOL Mr. Chad Dahlk, Principal	LINCOLN MIDDLE SCHOOL Mr. Ernie Llanas, Principal	MAHONE MIDDLE SCHOOL Mrs. Terri Huck, Principal	WASHINGTON MIDDLE SCHOOL Mrs. Sharon Miller, Principal
	student-created video that they believe teaches an aspect of PBIS well. Web links will be brought to the Advisory teacher for whole-class discussion and evaluation. Student participation (tabulated using Wo-Foo Web site survey): 226 students			<ul> <li>Type the following address in the address line or Google search window: rootpikewin.org.</li> <li>From the Web site menu bar, click on About; and drag down to Respect Our Waters. Watch Sparkles the Dog teach about clean water by clicking on Watch TV Ads.</li> <li>On separate paper make a chart of ways you and your family can keep pollutants out of our ground water and Lake Michigan. Note the ones that you already do.</li> <li>Calculate how many seconds it takes for your kitchen and shower faucets to put out one gallon of water.</li> <li>Bonus: Read through the rootpikewin.org Web site, and choose some information to share with your class (i.e., who is this group? when do they meet? what volunteer opportunities are there? what is their mission?).</li> </ul>	

BROMPTON SCHOOL Mrs. Suzanne Loewen, Principal  BULLEN MIDDLE SCHOOL Mr. Chad Dahlk, Principal  LANCE MIDDLE SCHOOL Mr. Ernie Llanas, Principal  SCHOOL Mrs. Terri Huck, Principal  Grade 7  ROMAN, GREEK, AND RENAISSANCE HOUSES  Students had to explain to their parents what a Prezi is and how it could be used. They had to show them the Web site, Prezi.com. (The seventh grade social studies teacher used a Prezi on September 11, 2012, to teach about the history of that day				ER 14, 2012	SEPTEMB		
Principal  Mr. Ernie Llanas, Principal  Grade 7  ROMAN, GREEK, AND RENAISSANCE HOUSES  Students had to explain to their parents what a Prezi is and how it could be used. They had to show them the Web site, Prezi.com. (The seventh grade social studies teacher used a Prezi on September 11, 2012, to teach about the history of that day		WASHINGTON MIDI			LANCE MIDDLE SCHOOL	BULLEN MIDDLE SCHOOL	BROMPTON SCHOOL
Grade 7  ROMAN, GREEK, AND RENAISSANCE HOUSES   • Students had to explain to their parents what a Prezi is and how it could be used. They had to show them the Web site, Prezi.com. (The seventh grade social studies teacher used a Prezi on September 11, 2012, to teach about the history of that day					Mr. Chad Dahlk, Principal	Ms. Kim Fischer, Principal	
ROMAN, GREEK, AND RENAISSANCE HOUSES  • Students had to explain to their parents what a Prezi is and how it could be used. They had to show them the Web site, Prezi.com. (The seventh grade social studies teacher used a Prezi on September 11, 2012, to teach about the history of that day	r, Principal	Mrs. Sharon Miller, Pri		Mr. Ernie Llanas, Principal			Principal
RENAISSANCE HOUSES  • Students had to explain to their parents what a Prezi is and how it could be used. They had to show them the Web site, Prezi.com. (The seventh grade social studies teacher used a Prezi on September 11, 2012, to teach about the history of that day			Grade 7				
RENAISSANCE HOUSES  • Students had to explain to their parents what a Prezi is and how it could be used. They had to show them the Web site, Prezi.com. (The seventh grade social studies teacher used a Prezi on September 11, 2012, to teach about the history of that day			DOMAN CREEK AND				
• Students had to explain to their parents what a Prezi is and how it could be used.  They had to show them the Web site, Prezi.com. (The seventh grade social studies teacher used a Prezi on September 11, 2012, to teach about the history of that day							
their parents what a Prezi is and how it could be used. They had to show them the Web site, Prezi.com. (The seventh grade social studies teacher used a Prezi on September 11, 2012, to teach about the history of that day			RENAISSANCE HOUSES				
their parents what a Prezi is and how it could be used. They had to show them the Web site, Prezi.com. (The seventh grade social studies teacher used a Prezi on September 11, 2012, to teach about the history of that day			Students had to explain to				
and how it could be used. They had to show them the Web site, Prezi.com. (The seventh grade social studies teacher used a Prezi on September 11, 2012, to teach about the history of that day							
Web site, Prezi.com. (The seventh grade social studies teacher used a Prezi on September 11, 2012, to teach about the history of that day							
seventh grade social studies teacher used a Prezi on September 11, 2012, to teach about the history of that day			They had to show them the				
teacher used a Prezi on September 11, 2012, to teach about the history of that day							
September 11, 2012, to teach about the history of that day							
about the history of that day							
I in America. We made sure			in America. We made sure				
to explain to them what a							
Prezi is so they had enough							
information to share with							
their parents.)			their parents.)				
Unique Opportunities					Unique Opportunities		
					Y W: 111 G 1 1: 1 :		
Lance Middle School is having							
each content area post the asynchronous learning activity as							
the focus for each one of the							
asynchronous learning days. Our							
goal is to introduce the students							
with on-line learning concepts					with on-line learning concepts		
and different on-line learning							
tools that the students will need							
to succeed with on-line learning							
as they move to high school and beyond. Our sixth grade students							
are new to My Big Campus, and							
are new to trry big campus, and					are new to my Dig Campus, and		

	SEPTEMBER 14, 2012						
BROMPTON	SCHOOL	BULLEN MIDDLE SCHOOL	LANCE MIDDLE SCHOOL	LINCOLN MIDDLE	MAHONE MIDDLE	WASHINGTON MIDDLE	
Mrs. Suzanne	Loewen,	Ms. Kim Fischer, Principal	Mr. Chad Dahlk, Principal	SCHOOL	SCHOOL	SCHOOL	
Princip	al	_		Mr. Ernie Llanas, Principal	Mrs. Terri Huck, Principal	Mrs. Sharon Miller, Principal	
			we did not want to frustrate them				
			with their first asynchronous				
			learning activity.				

## COMPUTER LABS

Bullen Middle School			
COMPUTER LAB	TIME	PERSON IN CHARGE OF LAB	NUMBER OF STUDENTS USING LAB
Bullen computer lab	9 a.m. to 12 p.m.	Sue Giggy, educational support professional	3

Lance Middle School			
COMPUTER LAB	TIME	PERSON IN CHARGE OF LAB	NUMBER OF STUDENTS USING LAB
Computer Lab, Room 15	8 a.m. to 12 p.m.	Educational support professions from our CDS	6
		classroom rotated through the computer lab for	
		coverage.	

Lincoln Middle School			
COMPUTER LAB	TIME	PERSON IN CHARGE OF LAB	NUMBER OF STUDENTS USING LAB
Garden Lab	8 a.m. to 10 a.m.	Ardis Mosely, parent liaison	9
	10:30 a.m. to 12:30 p.m.	Jenny Coshun	25
	1 p.m. to 3 p.m.		8

Mahone Middle School						
COMPUTER LAB	TIME	PERSON IN CHARGE OF LAB	NUMBER OF STUDENTS USING LAB			
Mahone computer lab	All day	Jessica Bolton	4			

Note: Wi-Fi is available at Washington Middle School as students have devices. (No computer lab is needed.)

		OCTOBE	CR 19, 2012		
BROMPTON SCHOOL	BULLEN MIDDLE SCHOOL	LANCE MIDDLE SCHOOL	LINCOLN MIDDLE	MAHONE MIDDLE	WASHINGTON MIDDLE
Mrs. Suzanne Loewen,	Ms. Kim Fischer, Principal	Mr. Chad Dahlk, Principal	SCHOOL	SCHOOL	SCHOOL
Principal			Mr. Ernie Llanas, Principal	Mrs. Terri Huck, Principal	Mrs. Sharon Miller, Principal
English	English	English	English	English	English
	For this asynchronous learning day, Encore teachers collaborated to provide an asynchronous experience focused on Common Core Literacy Standards (literacy with grade level specific science, English/language arts, and social studies content).			• The year is 2024, and you have decided to run for president. Write a persuasive speech convincing the nation that you are the right candidate for the job. Utilize at least one persuasive technique that we've reviewed in class in your essay.	
Math	Math	Math	Math	Math	Math
<ul> <li>Watch a video on any math topic at the Kahn Academy Web site         (http://www.khanacademy.org/math/algebra/introduction-to-algebra), and write a short summary about what you learned.</li> <li>Visit this Math Magician Web site:         http://oswego.org/ocsd-web/games/mathmagician/maths1.html; and do either multiplication, division, or mixed operations (100 facts, minimum: 10 minutes).     </li> </ul>					

	OCTOBER 19, 2012						
BROMPTON SCHOOL	BULLEN MIDDLE SCHOOL	LANCE MIDDLE SCHOOL	LINCOLN MIDDLE	MAHONE MIDDLE	WASHINGTON MIDDLE		
Mrs. Suzanne Loewen,	Ms. Kim Fischer, Principal	Mr. Chad Dahlk, Principal	SCHOOL	SCHOOL	SCHOOL		
Principal Science	Science	Science	Mr. Ernie Llanas, Principal	Mrs. Terri Huck, Principal	Mrs. Sharon Miller, Principal Science		
Science	Science	Science	Science	Science	Science		
Look up a science article on Tween Tribune (http://www.tweentribune.com/), and write a short summary about what you learned.	For this asynchronous learning day, Encore teachers collaborated to provide an asynchronous experience focused on Common Core Literacy Standards (literacy with grade level specific science, English/language arts, and social studies content).	Activities will be posted on My Big Campus October 18 through 24, 2012.		Grade 8  LIBERTY HOUSE  • Forces and Observations— Students will document four objects that have force applied to them. Name all the forces that are being applied to the objects. Give whether the forces are balanced or unbalanced. Also describe the object with quantitative and qualitative data. (Example: Desk, gravity, and normal force—the force is balanced. The desktop is about 3 feet from the ground. The desk seat is about 2 feet from the ground. The desktop size is about 1 foot in width and 2 feet in length. The desk is hard and tan in color. The desk has silver legs and a silver book rack underneath the seat.			
Social Studies	Social Studies	Social Studies	Social Studies	Social Studies	Social Studies		
	For this asynchronous learning day, Encore teachers collaborated to provide an asynchronous experience focused on Common Core Literacy Standards (literacy						

	OCTOBER 19, 2012								
BROMPTON SCHOOL	BULLEN MIDDLE SCHOOL	LANCE MIDDLE SCHOOL	LINCOLN MIDDLE	MAHONE MIDDLE	WASHINGTON MIDDLE				
Mrs. Suzanne Loewen,	Ms. Kim Fischer, Principal	Mr. Chad Dahlk, Principal	SCHOOL	SCHOOL	SCHOOL				
Principal			Mr. Ernie Llanas, Principal	Mrs. Terri Huck, Principal	Mrs. Sharon Miller, Principal				
	with grade level specific science,								
	English/language arts, and social								
77. (4	studies content).	77			774				
Electives	Electives	Electives	Electives	Electives	Electives				
Art				Music					
<ul> <li>Optical Illusions (grade 6)—         An optical illusion is an         experience of seeming to see         something that does not exist         or that is other than it         appears. To explore optical         illusions, visit         <a href="http://kids.niehs.nih.gov/games/illusions/index.htm">http://kids.niehs.nih.gov/games/illusions/index.htm</a>.         For an even bigger         challenge, try drawing the         optical illusion from         attachment.</li> <li>Elements of Art (grades 7         and 8)—The elements of art         are line, shape, color texture,         value, space, and form. Just         as we use letters to create         words and words to create         stories, we use the elements</li> </ul>				Students are to look up the history of the Star-Spangled Banner and be ready for a discussion on Monday.      Twenty-First Century      My students will design what they want their digital footprint to look like in ten years from now (i.e., a social networking profile on Facebook, a YouTube video performing with a rock band, an on-line newspaper article about work to help the homeless).					
of art in different ways to create art. Understanding color helps us to transfer images in our									
heads in a way that other people can see what we "see." If we want a leaf to be a certain color then we									
may need to mix that color.									

		OCTOBE	R 19, 2012		
BROMPTON SCHOOL Mrs. Suzanne Loewen,	BULLEN MIDDLE SCHOOL Ms. Kim Fischer, Principal	LANCE MIDDLE SCHOOL Mr. Chad Dahlk, Principal	LINCOLN MIDDLE SCHOOL	MAHONE MIDDLE SCHOOL	WASHINGTON MIDDLE SCHOOL
Principal	-	•	Mr. Ernie Llanas, Principal	Mrs. Terri Huck, Principal	Mrs. Sharon Miller, Principal
There are many rules in					
color, which, once					
understood, will make us					
better artists. For exercise in					
color visit:					
http://ww.nga.gov/ education/classroom/					
elements/color/index.shtm.					
Review the information at					
the link above, download the					
worksheet, and complete.					
Colorful Language—to read					
about and test your					
knowledge of colorful					
language, open and print the					
attached pages.					
Music					
Broadway Reading (grades 6 through 8)—Read the     Narration Tour (pages 41 through 43); then complete the worksheet (page 40).     Bring to class the week of February 22					
Physical Education					
Visit the Fun Push Ups					
portion of PE Central					
(http://www.pecentral.org/					
lessonideas/ViewLesson.					
<u>asp?ID=11851</u> ). From the					
ten options select three to					
participate in. Come to the					

OCTOBER 19, 2012						
BROMPTON SCHOOL Mrs. Suzanne Loewen, Principal	BULLEN MIDDLE SCHOOL Ms. Kim Fischer, Principal	LANCE MIDDLE SCHOOL Mr. Chad Dahlk, Principal	LINCOLN MIDDLE SCHOOL Mr. Ernie Llanas, Principal	MAHONE MIDDLE SCHOOL Mrs. Terri Huck, Principal	WASHINGTON MIDDLE SCHOOL Mrs. Sharon Miller, Principal	
next gym class, and be ready to discuss what three activities you selected and what three muscle groups you used.						
• Watch CNN Student News at this Web site: http://www.cnn.com/ studentnews/, and write a short summary about what you learned. • Read two articles from Week 1 on http://www.estudiesweekly.com/, and tell me what you learned.	Other	Other	Other	Rainforest  SAVANNA HOUSE  (This is an accumulating activity which will be completed in May 2013.)  • Savanna students are creating their own island/continent and placing it somewhere in the world. Based on where they place their island/continent, using latitude and longitude they will create an atlas. The atlas will include maps (physical, political, climate, population, and resource.) Shelly will be integrating a science activity to add to the atlas, and Linda will be assigning a writing element for their island/continent. Jim will then connect a math	Other	
				activity to be included in their atlas. The children will then share their islands.		

		OCTOBE	R 19, 2012		
BROMPTON SCHOOL	BULLEN MIDDLE SCHOOL	LANCE MIDDLE SCHOOL	LINCOLN MIDDLE	MAHONE MIDDLE	WASHINGTON MIDDLE
Mrs. Suzanne Loewen,	Ms. Kim Fischer, Principal	Mr. Chad Dahlk, Principal	SCHOOL	SCHOOL	SCHOOL
Principal			Mr. Ernie Llanas, Principal	Mrs. Terri Huck, Principal	Mrs. Sharon Miller, Principal
				RIVER HOUSE	
				• Internet Activity 1—Type	
				the following address in the	
				address line:	
				pleasantprairieonline.com.	
				From the Web site menu bar,	
				click on Services; and drag	
				down to Clean Water Utility.	
				Watch the first six minutes, and summarize the path of	
				pollution information about	
				storm water runoff.	
				• Internet Activity 2—Type	
				the following address in the	
				address line or Google	
				search window:	
				rootpikewin.org. From the	
				Web site menu bar, click on Help; and draw down to	
				Rain Garden Initiative.	
				Click on How to Start.	
				Name and describe the five	
				steps to make a rain garden.	
				Click on Plant Collections	
				found along the left side of	
				the page. Make a T chart of	
				the native plant common names and their Scientific 2	
				word genus species name.	
				Bonus: Draw a diagram of a	
				sample rain garden for your	
				yard area.	

	OCTOBER 19, 2012								
BROMPTON SCHOOL	BULLEN MIDDLE SCHOOL	LANCE MIDDLE SCHOOL	LINCOLN MIDDLE	MAHONE MIDDLE	WASHINGTON MIDDLE				
Mrs. Suzanne Loewen,	Ms. Kim Fischer, Principal	Mr. Chad Dahlk, Principal	SCHOOL	SCHOOL	SCHOOL				
Principal			Mr. Ernie Llanas, Principal	Mrs. Terri Huck, Principal	Mrs. Sharon Miller, Principal				
				Grade 7					
				ROMAN, GREEK, AND					
				RENAISSANCE HOUSES					
				Students look at different					
				Prezi presentations that have					
				already been created. They					
				choose five that appeal to					
				them, and tell why. They have to create an account on					
				Prezi.com using their					
				Kenosha Unified School					
				District e-mail.					
		Unique Opportunities							
		• • • • • • • • • • • • • • • • • • • •							
		Lance Middle School is having							
		each content area post the							
		asynchronous learning activity as							
		the focus for each one of the							
		asynchronous learning days. Our							
		goal is to introduce the students							
		with on-line learning concepts							
		and different on-line learning							
		tools that the students will need							
		to succeed with on-line learning							
		as they move to high school and							
		beyond.							

#### **COMPUTER LABS**

Bullen Middle School			
COMPUTER LAB	TIME	PERSON IN CHARGE OF LAB	NUMBER OF STUDENTS USING LAB
Bullen computer lab	Appointments available 9 a.m. to 10 a.m., 10 a.m. to 11 a.m., and 11 a.m. to 12 p.m.	Sue Giggy, educational support professional	0

Brompton School			
COMPUTER LAB	TIME	PERSON IN CHARGE OF LAB	NUMBER OF STUDENTS USING LAB
Kenosha Public Library—Southwest branch	9 a.m. to 6 p.m.		
Kenosha Public Library—North branch	9 a.m. to 6 p.m.		
Kenosha Public Library—Simmons branch	9 a.m. to 6 p.m.		
Gateway Technical College	8:30 a.m. to 12:30 p.m.		
Urban Outreach Center	9 a.m. to 12:30 p.m.		
Boys and Girls Club of Kenosha	12 p.m. to 5:30 p.m.		
McDonald's			
Wendy's			
Culvers			
Panera			
Starbucks			
Chili's			
Applebee's			
Barnes & Noble			
(Students are in a one-to-one laptop program and were provided community locations to access the Internet from.)			

Lance Middle School			
COMPUTER LAB	TIME	PERSON IN CHARGE OF LAB	NUMBER OF STUDENTS USING LAB
Computer Lab, Room 15	8 a.m. to 12 p.m.	Educational support professions from our CDS	6
	-	classroom rotated through the computer lab for	
		coverage.	

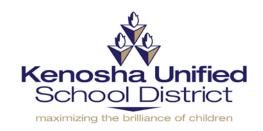
Lincoln Middle School			
COMPUTER LAB	TIME	PERSON IN CHARGE OF LAB	NUMBER OF STUDENTS USING LAB
Garden Lab	8 a.m. to 10 a.m.	Three educational assistants	12
	10:30 a.m. to 12:30 p.m.		
	1 p.m. to 3 p.m.		

Mahone Middle School			
COMPUTER LAB	TIME	PERSON IN CHARGE OF LAB	NUMBER OF STUDENTS USING LAB
Mahone computer lab	All day	Jessica Bolton	2

Note: Wi-Fi is available at Washington Middle School as students have devices. (No computer lab is needed.)

Dr. Michele Hancock Superintendent of Schools Dr. Susan Savaglio-Jarvis Assistant Superintendent of Teaching and Learning Mr. Daniel Tenuta Assistant Superintendent of Secondary School Leadership

# This page intentionally left blank



## KENOSHA UNIFIED SCHOOL BOARD AUDIT/BUDGET/FINANCE MEETING Educational Support Center – Room 110 September 11, 2012

**MINUTES** 

A meeting of the Kenosha Unified Audit/Budget/Finance Committee chaired by Mr. Gallo was called to order at 6:08 P.M. with the following Committee members present: Mr. Nuzzo, Mr. Bryan, Ms. Marcich, Mr. Kent, Mr. Aceto, Mr. Coleman, Ms. Stricker, and Mr. Gallo. Mrs. Glass was also present.

Introductions were made and new Committee members were welcomed.

## <u>Approval of Minutes – August 14, 2012 Audit/Budget/Finance and August 14, 2012</u> Joint Personnel/Policy and Audit/Budget/Finance Meetings

Mr. Nuzzo moved to approve the minutes as presented in the agenda. Mr. Bryan seconded the motion. Unanimously approved.

#### Waiver of Policy 1330 – Use of District Facilities

Mrs. Sheronda Glass, Executive Director of Business Services, presented the request of the National Alliance on Mental Illness (NAMI) Kenosha County, Inc.for waiver of user rental fees for the Reuther High School auditorium on Saturday, September 15, 2012 for a performance of *Pieces in My Own Voice* which depicts the lives of people living with mental health diagnosis. The estimated user rental fee requested to be waived is \$288.00. The estimated custodial fee is \$117.99 which will *not* be waived and will be the responsibility of NAMI as there is no custodial coverage on that date and the District would have to have a custodian open, clean, and close the auditorium for their performance. The \$20.00 permit filing fee has been paid.

Mr. Nuzzo moved that the request from NAMI Kenosha County, Inc. for waiver of user rental fees in the estimated amount of \$288.00 for the use of the Reuther High School auditorium on Saturday, September 15, 2012 for a performance of *Pieces in My Own Voice* be forwarded to the full Board for approval. Ms. Marcich seconded the motion. Unanimously approved.

#### **Information Items**

Mrs. Schmitz presented the Monthly Financial Statements and the Summary of Grant Activity and answered questions of the Committee members.

Mrs. Schmitz presented the FY 2013 Budget Update which included a summary of the proposed operating budget along with a comparison to fiscal years 2011 and 2012, the assumptions approved in February and July, the packet with will be provided at the annual meeting of electors, and short term borrowing information. She noted that the District's financial auditors completed their field work in August and they indicated that the audit was very clean and organized requiring no adjustment to the financials. They are working to finalize the audit and will be presented in the near future along with the Comprehensive Annual Financial Report (CAFR). It was also noted that due to all of the efforts of all District staff, projected savings were

doubled and less of the fund balance was used. Lastly, Mrs. Schmitz indicated that based on the results of the 2011-2012 fiscal year and anticipated revenues and expenditure for the 2012-2013 fiscal year, short term borrowing needs are projected to be around \$46 million for the fiscal year.

#### Future Agenda Items

Mrs. Schmitz indicated that an update on the OPEB liability status along with the actuarial study would be coming to the Committee in the near future.

Meeting adjourned at 6:47 P.M.

Stacy Schroeder Busby School Board Secretary



## KENOSHA UNIFIED SCHOOL BOARD AUDIT/BUDGET/FINANCE MEETING

Educational Support Center – Room 110
October 9, 2012

**MINUTES** 

A meeting of the Kenosha Unified Audit/Budget/Finance Committee chaired by Mr. Gallo was called to order at 6:20 P.M. with the following Committee members present: Mr. Bryan, Ms. Marcich, Mr. Kent, and Mr. Gallo. Dr. Hancock was also present. Mr. Nuzzo and Mr. Aceto were excused. Mr. Coleman and Ms. Stricker were absent.

Mr. Gallo announced that a quorum was not present; therefore, items would be presented for informational purposes only and no action would be taken.

### Approval of Minutes - September 11, 2012

Mr. Gallo indicated that these minutes would be presented for approval at the next meeting.

#### Change in the Fiscal Year 2011-12 Adopted Budget

Mrs. Tina Schmitz, Chief Financial Officer, presented the Change in the Fiscal Year 2011-12 Adopted Budget and indicated that the majority of the changes were the result of carryover funds from various grants. She noted that there was no change in the bottom line budget figure, just a change in functions. In order to meet statutory deadlines, Mrs. Schmitz indicated that this item would have to be approved by the Board at their October 23, 2012 meeting; therefore, she would be requesting that the Board add this item to their October 23, 2012 agenda.

#### **2011-2012 Budget Carryover to the 2012-2013 Budget**

Mrs. Schmitz presented the 2011-2012 Budget Carryover to the 2012-2013 Budget and indicated that carryover requests consisted of charter school carryover requests and/or donations/minigrants to specific sites. She noted that from the 2013 fiscal year and forward, charter school carryovers will be accounted for as reserve portions of the General Fund Balance rather than being added as additional amounts in expense budgets. Doing this will provide for more accurate year-to-year budgeting while preserving the charter school's access to their surplus.

#### **Information Items**

Mrs. Schmitz presented the Monthly Financial Statements and indicated that Fund 10 transfers would be done on a quarterly basis as opposed to just at year end. There were no questions on this item.

Mrs. Schmitz presented the Summary of Receipts, Wire Transfers, and Check Registers and there were no questions.

Mrs. Schmitz presented the Fiscal Year 2013 Budget Update and discussed the fiscal impact of the enrollment decline. She indicated that despite the declining enrollment, the fiscal impact was minimal due to the District qualifying for a special aid adjustment given by the State. She noted

that the District was able to recoup approximately 85% of the lost funds. Mrs. Schmitz also indicated that due to large classroom sizes, an additional teacher was being added at Bose and EBSOLA. She reminded Committee members that until finalized numbers are received from the State, the presented budget numbers are preliminary and subject to change.

### **Future Agenda Items**

Mrs. Schmitz indicated that the OPEB Actuary Report along with the Financial Audit Report would be presented to the Committee next month. Mr. Kent requested that the OPEB Actuary Report include a year-by-year comparison in regards to the liability growth.

Meeting adjourned at 6:40 P.M.

Stacy Schroeder Busby School Board Secretary



KENOSHA UNIFIED SCHOOL BOARD
JOINT AUDIT/BUDGET/FINANCE AND
CURRICULUM/PROGRAM MEETING
Educational Support Center – Room 110
October 9, 2012
MINUTES

A joint meeting of the Kenosha Unified Audit/Budget/Finance and Curriculum/Program Committees chaired by Mr. Gallo was called to order at 6:43 P.M. with the following Committee members present: Mr. Bryan, Ms. Marcich, Mr. Kent, Mrs. Taube, Ms. Stevens, Ms. Anderson, Mrs. Daghfal, Ms. Santoro, Ms. Galli, and Mr. Gallo. Dr. Hancock was also present. Mrs. Coleman was excused. Ms. Reed and Mr. Simpkins were absent.

### Request to Submit the Race to the Top Grant – District Grant Application

Mr. Kristopher Keckler, Executive Director of Information and Accountability, distributed and presented an updated Request to Submit the Race to the Top – District Grant Application along with a chart outlining the three grant projects. He indicated that the grant mirrors the following District Transformation Plan goals: improve student achievement; expand collaborative partnerships with families, community and industry; and secure resources (time, people, finances, and operating processes) to support learning; therefore, if awarded, the grant would help fund those goals. Mr. Keckler noted that only 15-25 grants are anticipated to be awarded and that notifications would be received by December 31<sup>st</sup>. Discussion took place regarding no additional district resources being requested and staffing positions being in existence only for the duration and capacity of the grant. Mr. Keckler confirmed both.

Ms. Anderson moved to forward the Request to Submit the Race to the Top Grant – District Grant Application to the full Board for approval. Ms. Daghfal seconded the motion. Unanimously approved.

Meeting adjourned at 7:40 P.M.

Stacy Schroeder Busby School Board Secretary

# This page intentionally left blank

#### KENOSHA UNIFIED SCHOOL DISTRICT NO. 1 Kenosha, Wisconsin

November 13, 2012 Audit/Budget/Finance Committee

### **WAIVER OF POLICY 1330 – USE OF DISTRICT FACILITIES**

The National Alliance on Mental Illness (NAMI) Kenosha County, Inc. is requesting a waiver of user rental fees for the Reuther High School gymnasium and kitchen on Saturday, December 1, 2012 for their 23<sup>rd</sup> Annual Mental Health Awareness Community Outreach event.

The estimated user rental fee which is being requested is \$235.00 for the gymnasium (\$47/hr) and \$240.00 (\$48/hr) for the kitchen. The \$20.00 permit filing fee has been paid. It should be noted that the amount in the letter for waiver of the gymnasium is incorrect. The correct amount is \$235.00 opposed to \$141.00.

Board Policy 1333, Facility Charges, states that the Board retains the right to waive or adjust any fees associated with use of District facilities; therefore, the following recommendation is being brought forward for consideration.

It is Administration's recommendation that the kitchen user fee of \$240.00 be waived; however, that the custodial fee and the gymnasium fee (\$235.00) *not* be waived due to the fact that there is no custodial coverage on that date and the District would have to have a custodian open, clean, and close the auditorium for their event. Furthermore, the use of heat and electricity would also be utilized for their event.

#### RECOMMENDATION

Administration recommends that the Audit/Budget/Finance Standing Committee forward the request from NAMI Kenosha County for waiver of user rental fees in the estimated amount of \$240.00 for the use of the Reuther High School kitchen on Saturday, December 1, 2012 for their 23<sup>rd</sup> Annual Mental Health Awareness Community Outreach event.

Sheronda Glass
Executive Director of Business Services

Dr. Michele Hancock Superintendent of Schools



www.nami.org/kenosha

DATE: October 15, 2012

FROM: NAMI-Kenosha County

TO: KUSD School Board

c/o Kathy DeLabio 3600-52<sup>nd</sup> Street Kenosha, WI 53144

**SUBJECT**: Waiver on Rental Fee for Reuther Central High School Facilities in Support of NAMI Kenosha's Mental Health Awareness Community Outreach

On behalf of the National Alliance on Mental Illness (NAMI) Kenosha County, I am requesting a waiver on the rental fee for Reuther Central High School facilities on Saturday, December 1, 2012. NAMI Kenosha County is hosting our 23rd Annual Mental Health Awareness Community Outreach. Last year over 150 folks (families and individuals) attended this annual outreach event. We strive to bring a sense of the community spirit to our guests who may not otherwise have the experience. This is truly the highlight of the year for many of our guests. The event will begin at 5 PM and finish at approximately 8 PM. We will require some time in the afternoon for set up. Specifically, I am requesting waiver on the following fees:

Gymnasium (\$47/hr) for 5 hours \$141.00 Kitchen (\$48/hr) for 5 hours \$240.00 TOTAL \$381.00

Mental Health Awareness is so important and sharing a very positive experience with people affected by a mental health diagnosis is most rewarding and very fulfilling for our community. As you know, we are an all volunteer organization whose reliance on the generosity of the community and friends of NAMI make it all possible. Our mission is to improve the quality of life for folks affected with mental illness here in Kenosha County. We do this through education, support, and advocacy while promoting recovery and fighting stigma associated with mental illness. This past year we provided \$1,750 to fund Family Model training for five (5) staff at Whittier Elementary.

Please let me know if there are any questions. We look forward to your continued support.

Jagk Rose, President NAMI-Kenosha County (262-605-9038)

Sincerely

Kenosha Unified School District No. 1

Kenosha, Wisconsin

November 13, 2012 Audit/Budget/Finance Committee

**Monthly Financial Reports** 

In a continuing effort to keep the stakeholders of Kenosha Unified School District informed on a

regular basis of financial matters, Administration is providing monthly reports available

electronically through the District's website for public viewing

Wisconsin State Statute 120.11(4) states, "The school board shall make a detailed record of all

receipts and expenditures available to the public for inspection at each school board meeting

and upon request." While reports have always been available upon request, our new

procedures to have this information readily available to the public will both satisfy statue statues

and financial transparency.

Three reports will be posted each month: 1) Revenue Detail, 2) Expenditure Detail, and 3)

Revenue and Expenditure Summary (same report as provided for the monthly Audit/Budget and

Finance Committee). These reports will be inclusive of all funds (General Fund, Special

Education, etc.). Attached are samples of the detailed revenue and expenditure reports.

Reports will be accessed through the KUSD website at www.kusd.edu/Departments/Finance.

Reports will not be part of regular monthly Board agendas, but made available online.

Administration is providing this report as informational only.

Dr. Michele Hancock Superintendent of Schools Tina M. Schmitz

Chief Financial Officer

123

### Kenosha Unified School District No. 1 Revenue Summary by Fund, Dig1, Dig2, Source

Page: Fiscal Year: 2013 Fiscal Period: 03

			— Budget -		Expen	ded ———	
		l <u>Original</u>	Adjustments	 <u>Working</u>	Month to Date	Year to Date	Deficit
Fund 10	General Fund	<del>2g</del>	<u> </u>			100. 10 20.0	
		0.00	0.00	74,684,161.00	0.00	0.00	74 604 464 00
211	Property taxes	0.00	0.00	64,333.00	0.00		74,684,161.00
212 213	Chargeback levy Mobile home taxes	0.00	0.00 0.00	275,000.00	0.00 0.00	281.89	64,051.11 275,000.00
_	10 Taxes	0.00	0.00	75,023,494.00	0.00		75,023,212.11
262	Resale revenues	0.00	0.00	211,900.00	10,145.32	50,356.63	161,543.37
-	Non capital sales	0.00	0.00	211,900.00	10,145.32	50,356.63	161,543.37
	·	0.00	0.00	110,000.00	•	·	
278 Total 27	Athletic gate receipts  70 Student activities	0.00	0.00	110,000.00	39,578.50 39,578.50	41,701.70 41,701.70	68,298.30 68,298.30
				0.00			
280 281	Interest income ST INTEREST INCOME	0.00	0.00	28,000.00	122.30 3,970.93	333.90 10,300.28	-333.90 17,699.72
_	BO Interest Earnings	0.00	0.00	28,000.00	4,093.23	10,300.28	17,899.72
	~					•	
291 292	Gifts Combined student fees	0.00	0.00 0.00	20,353.00 900,000.00	16,653.00 182,846.82	20,353.00 684,255.51	0.00 215,744.49
292	Building rental fees	0.00	0.00	850,000.00	1,475.00	1,411.00	848,589.00
295 295	Summer school fees	0.00	0.00	70,000.00	1,360.00	2,315.00	67,685.00
296	Parking Fee	0.00	0.00	55,000.00	5,822.59	37,809.50	17,190.50
297	Student fines	0.00	0.00	10,000.00	-964.04	-6,488.49	16,488.49
299	Miscellaneous	0.00	0.00	302,027.00	6,366.67	151,839.44	150,187.56
Total 29	Other local revenue	0.00	0.00	2,207,380.00	213,560.04	891,494.96	1,315,885.04
Total	200 Local revenues	0.00	0.00	77,580,774.00	267,377.09	994,469.36	76,586,304.64
345	Open enrollment reg tuition	0.00	0.00	300,000.00	0.00	0.00	300,000.00
Total 34	Pmts for educational services	0.00	0.00	300,000.00	0.00	0.00	300,000.00
Total	300 Interdistrict revenues	0.00	0.00	300,000.00	0.00	0.00	300,000.00
590	Other intermediate income	0.00	0.00_	32,500.00	0.00	299.48	32,200.52
Total 59	Other intermediate sources	0.00	0.00	32,500.00	0.00	299.48	32,200.52
Total	500 Intermediate revenues	0.00	0.00	32,500.00	0.00	299.48	32,200.52
612	Transportation aid	0.00	0.00	292,500.00	0.00	0.00	292,500.00
613	Library aid	0.00	0.00	825,000.00	0.00	0.00	825,000.00
618	Bilingual/bicultural aid	0.00	0.00	70,000.00	0.00	0.00	70,000.00
619	Other Categorical Aid	0.00	0.00	1,130,250.00	0.00	0.00	1,130,250.00
Total 6	10 Categorical-state	0.00	0.00	2,317,750.00	0.00	0.00	2,317,750.00
621	Equalization aid	0.00	0.00	147,387,505.00	20,968,381.00		126,419,124.00
Total 62	20 State aid general	0.00	0.00	147,387,505.00	20,968,381.00	20,968,381.00	126,419,124.00
630	State special projects aid	0.00	0.00	365,725.00	0.00	0.00	365,725.00
Total 63	30 Special project grant	0.00	0.00	365,725.00	0.00	0.00	365,725.00
641	Tuition Payments by State	0.00	0.00	120,000.00	0.00	0.00	120,000.00
Total 64	40 Payment for services	0.00	0.00	120,000.00	0.00	0.00	120,000.00
691	Tax exempt computer	0.00	0.00	311,807.00	0.00	0.00	311,807.00
Total 69	Other state aid	0.00	0.00	311,807.00	0.00	0.00	311,807.00
Total	600 State aid	0.00	0.00	150,502,787.00	20,968,381.00	20,968,381.00	129,534,406.00
713	Vocational ed aid	0.00	0.00	211,416.00	0.00	0.00	211,416.00
Total 7	10 Categorical-federal	0.00	0.00	211,416.00	0.00	0.00	211,416.00
730	Federal special projects aids	0.00	0.00 124	3,074,142.00	0.00	0.00	3,074,142.00

### Kenosha Unified School District No. 1 Revenue Summary by Fund, Dig1, Dig2, Source

Page: Fiscal Year: 2013 Fiscal Period: 03

		Budget		Exper	nded	
	<u>Original</u>	<u>Adjustments</u>	Working	Month to Date	Year to Date	<u>Deficit</u>
Total 730 Spec project-federal	0.00	0.00	3,074,142.00	0.00	0.00	3,074,142.00
751 IASA Title I	0.00	0.00	6,355,943.00	0.00	0.00	6,355,943.00
Total 750 IASA	0.00	0.00	6,355,943.00	0.00	0.00	6,355,943.00
790 Federal direct aid	0.00	0.00	201,631.61	0.00	811.34	200,820.27
Total 790 Direct revenue federal	0.00	0.00	201,631.61	0.00	811.34	200,820.27
Total 700 Federal aid	0.00	0.00	9,843,132.61	0.00	811.34	9,842,321.27
968 DEBT PREMIUM	0.00	0.00	0.00	384,640.00	384,640.00	-384,640.00
Total 960 Adjustments	0.00	0.00	0.00	384,640.00	384,640.00	-384,640.00
990 Miscellenous Revenue	0.00	0.00	510,000.00	10,324.69	10,487.81	499,512.19
Total 990 Miscellanous	0.00	0.00	510,000.00	10,324.69	10,487.81	499,512.19
Total 900 Revenue adjustments	0.00	0.00	510,000.00	394,964.69	395,127.81	114,872.19
Fund Total: General Fund	0.00	0.00	238,769,193.61	21,630,722.78	22,359,088.99 2	216,410,104.62

Kenosha Unified School District No. 1 Revenue Summary by Fund, Dig1, Dig2, Source

Page: Fiscal Year: 2013 Fiscal Period: 03

Report: Rev\_Summ\_Fund\_Dig1\_Dig2\_Sr

Fund 25 General Fund

790 Federal direct aid Total 790 Direct revenue federal

Total 700 Federal aid

Fund	Total:	<b>Head Start</b>	

	Budget -		Expen	ded	
Original	<u>Adjustments</u>	Working	Month to Date	Year to Date	<u>Deficit</u>
0.00	0.00	1,956,394.00	0.00	166,928.94	1,789,465.06
0.00	0.00	1,956,394.00	0.00	166,928.94	1,789,465.06
0.00	0.00	1,956,394.00	0.00	166,928.94	1,789,465.06
0.00	0.00	1,956,394.00	0.00	166,928.94	1,789,465.06



### Kenosha Unified School District No. 1 Revenue Summary by Fund, Dig1, Dig2, Source

Page: Fiscal Year: 2013 Fiscal Period: 03

		Budget		Expen	ded	
	<u>Original</u>	<u>Adjustments</u>	<u>Working</u>	Month to Date	Year to Date	<u>Deficit</u>
Fund 27 Head Start						
110 Transfer in from Fund 10	0.00	0.00	29,983,234.89	0.00	0.00	29,983,234.89
Total 110 General Transfers In	0.00	0.00	29,983,234.89	0.00	0.00	29,983,234.89
Total 100 Operating Transfers In	0.00	0.00	29,983,234.89	0.00	0.00	29,983,234.89
299 Miscellaneous	0.00	0.00	10,064.00	598.00	1,950.00	8,114.00
Total 290 Other local revenue	0.00	0.00	10,064.00	598.00	1,950.00	8,114.00
Total 200 Local revenues	0.00	0.00	10,064.00	598.00	1,950.00	8,114.00
347 Open enrollment special ed	0.00	0.00	20,000.00	0.00	0.00	20,000.00
Total 340 Pmts for educational services	0.00	0.00	20,000.00	0.00	0.00	20,000.00
Total 300 Interdistrict revenues	0.00	0.00	20,000.00	0.00	0.00	20,000.00
611 State handicap aid	0.00	0.00	10,350,000.00	0.00	0.00	10,350,000.00
Total 610 Categorical-state	0.00	0.00	10,350,000.00	0.00	0.00	10,350,000.00
625 State Categorical Aid	0.00	0.00	55,000.00	0.00	0.00	55,000.00
Total 620 State aid general	0.00	0.00	55,000.00	0.00	0.00	55,000.00
Total 600 State aid	0.00	0.00	10,405,000.00	0.00	0.00	10,405,000.00
711 High Cost Special Ed Aid	0.00	0.00	34,000.00	0.00	0.00	34,000.00
Total 710 Categorical-federal	0.00	0.00	34,000.00	0.00	0.00	34,000.00
730 Federal special projects aids	0.00	0.00	3,854,115.00	0.00	0.00	3,854,115.00
Total 730 Spec project-federal	0.00	0.00	3,854,115.00	0.00	0.00	3,854,115.00
780 Fed Aid thru State(not DPI)	0.00	0.00	3,000,000.00	0.00	0.00	3,000,000.00
Total 780 Fed Aid thru State (not DPI)	0.00	0.00	3,000,000.00	0.00	0.00	3,000,000.00
Total 700 Federal aid	0.00	0.00	6,888,115.00	0.00	0.00	6,888,115.00
Fund Total: Special Education	0.00	0.00	47,306,413.89	598.00	1,950.00	47,304,463.89
			<del></del>			

Kenosha Unified School District No. 1 Revenue Summary by Fund, Dig1, Dig2, Source

Page: Fiscal Year: 2013 Fiscal Period: 03

und 31	Special Education
211	Property taxes
Total 2	10 Taxes
280	Interest income
Total 28	30 Interest Earnings
Total	200 Local revenues
Fund To	tal: Debt Service 08/96

	Budget		Exper	nded	
<u>Original</u>	<u>Adjustments</u>	Working	Month to Date	Year to Date	<u>Deficit</u>
0.00	0.00	3,314,025.00	0.00	0.00	3,314,025.00
0.00	0.00	3,314,025.00	0.00	0.00	3,314,025.00
0.00	0.00	0.00	0.16	0.16	-0.16
0.00	0.00	0.00	0.16	0.16	-0.16
0.00	0.00	3,314,025.00	0.16	0.16	3,314,024.84
0.00	0.00	2 244 005 00	0.40	0.40	2 24 4 02 4 0.4
0.00	0.00	3,314,025.00	0.16	0.16	3,314,024.84



### Kenosha Unified School District No. 1 Revenue Summary by Fund, Dig1, Dig2, Source

Page: Fiscal Year: 2013 Fiscal Period: 03

		- Budget -		Expend	ded	
	<u>Original</u>	<u>Adjustments</u>	Working	Month to Date	Year to Date	<u>Deficit</u>
Fund 32 Debt Service 08/96						
211 Property taxes	0.00	0.00	5,087,130.58	0.00	0.00	5,087,130.58
Total 210 Taxes	0.00	0.00	5,087,130.58	0.00	0.00	5,087,130.58
280 Interest income	0.00	0.00	0.00	0.19	0.19	-0.19
Total 280 Interest Earnings	0.00	0.00	0.00	0.19	0.19	-0.19
Total 200 Local revenues	0.00	0.00	5,087,130.58	0.19	0.19	5,087,130.39
971 Aidable/Insurance judgements	0.00	0.00	699,345.75	0.00	0.00	699,345.75
Total 970 Refund disbursements	0.00	0.00	699,345.75	0.00	0.00	699,345.75
Total 900 Revenue adjustments	0.00	0.00	699,345.75	0.00	0.00	699,345.75
Fund Total: Debt Service ITA Expansion	0.00	0.00	5,786,476.33	0.19	0.19	5,786,476.14

### Kenosha Unified School District No. 1 Revenue Summary by Fund, Dig1, Dig2, Source

Page: Fiscal Year: 2013 Fiscal Period: 03

		- Budget		Expen	ded	
	<u>Original</u>	<u>Adjustments</u>	<u>Working</u>	Month to Date	Year to Date	<b>Deficit</b>
Fund 33 Debt Service ITA Expansion						
211 Property taxes	0.00	0.00	2,589,650.00	0.00	0.00	2,589,650.00
Total 210 Taxes	0.00	0.00	2,589,650.00	0.00	0.00	2,589,650.00
280 Interest income	0.00	0.00	0.00	0.12	0.12	-0.12
Total 280 Interest Earnings	0.00	0.00	0.00	0.12	0.12	-0.12
Total 200 Local revenues	0.00	0.00	2,589,650.00	0.12	0.12	2,589,649.88
Fund Total: Debt Service	0.00	0.00	2,589,650.00	0.12	0.12	2,589,649.88



Kenosha Unified School District No. 1 Revenue Summary by Fund, Dig1, Dig2, Source

Page: Fiscal Year: 2013 Fiscal Period: 03

 $\textbf{Report:} \ \ \mathsf{Rev\_Summ\_Fund\_Dig1\_Dig2\_Sr}$ 

Fund 34 Debt Service

Property taxes Total 210 Taxes

211

Total 200 Local revenues

Fund Total: Debt Service 03/01

<u>Original</u>	Budget -	Working	Expen	ded Year to Date	<u>Deficit</u>
0.00	0.00	196,106.26	0.00	0.00	196,106.26
0.00	0.00	196,106.26	0.00	0.00	196,106.26
0.00	0.00	196,106.26	0.00	0.00	196,106.26
0.00	0.00	196,106.26	0.00	0.00	196,106.26



Kenosha Unified School District No. 1 Revenue Summary by Fund, Dig1, Dig2, Source

Fiscal Year: 2013 Fiscal Period: 03

Page:

Fund 35	Debt Service 03/01
---------	--------------------

und 35	Debt Service 03/01
211	Property taxes
Total 210	) Taxes
280 I	nterest income
Total 280	Interest Earnings
Total 2	200 Local revenues
Fund Tota	l: Debt Service 02/06

	Budget		Expen	Expended		
<u>Original</u>	<u>Adjustments</u>	Working	Month to Date	Year to Date	<u>Deficit</u>	
0.00	0.00	1,553,512.50	0.00	0.00	1,553,512.50	
0.00	0.00	1,553,512.50	0.00	0.00	1,553,512.50	
0.00	0.00	0.00	0.25	0.25	-0.25	
0.00	0.00	0.00	0.25	0.25	-0.25	
0.00	0.00	1,553,512.50	0.25	0.25	1,553,512.25	
 0.00	0.00	1,553,512.50	0.25	0.25	1,553,512.25	



### Kenosha Unified School District No. 1 Revenue Summary by Fund, Dig1, Dig2, Source

Page: 1 Fiscal Year: 2013 Fiscal Period: 03

Report: Rev\_Summ\_Fund\_Dig1\_Dig2\_Sr

10

		Budget		Expended		
	<u>Original</u>	<u>Adjustments</u>	Working	Month to Date	Year to Date	<u>Deficit</u>
Fund 38 Debt Service 02/06						
110 Transfer in from Fund 10	0.00	0.00	500,000.00	0.00	0.00	500,000.00
Total 110 General Transfers In	0.00	0.00	500,000.00	0.00	0.00	500,000.00
Total 100 Operating Transfers In	0.00	0.00	500,000.00	0.00	0.00	500,000.00
211 Property taxes	0.00	0.00	2,886,123.39	0.00	0.00	2,886,123.39
Total 210 Taxes	0.00	0.00	2,886,123.39	0.00	0.00	2,886,123.39
280 Interest income	0.00	0.00	0.00	137.78	397.12	-397.12
Total 280 Interest Earnings	0.00	0.00	0.00	137.78	397.12	-397.12
Total 200 Local revenues	0.00	0.00	2,886,123.39	137.78	397.12	2,885,726.27
971 Aidable/Insurance judgements	0.00	0.00	267,377.67	0.00	0.00	267,377.67
Total 970 Refund disbursements	0.00	0.00	267,377.67	0.00	0.00	267,377.67
Total 900 Revenue adjustments	0.00	0.00	267,377.67	0.00	0.00	267,377.67
Fund Total: Non-Referendum Debt	0.00	0.00	3,653,501.06	137.78	397.12	3,653,103.94

Kenosha Unified School District No. 1 Revenue Summary by Fund, Dig1, Dig2, Source

Fiscal Year: 2013 Fiscal Period: 03

Page:

 $\textbf{Report:} \ \ \mathsf{Rev\_Summ\_Fund\_Dig1\_Dig2\_Sr}$ 

11

Fund 39	Non-Referendum Debt				
280	Interest income				
Total 280 Interest Earnings					
Total	200 Local revenues				

Fund Total: Other Debt Service

ſ		— Budget -		Exper	nded	
	<u>Original</u>	<u>Adjustments</u>	Working	Month to Date	Year to Date	<u>Deficit</u>
	0.00	0.00	0.00	431.25	1,302.29	-1,302.29
	0.00	0.00	0.00	431.25	1,302.29	-1,302.29
	0.00	0.00	0.00	431.25	1,302.29	-1,302.29
					_	
	0.00	0.00	0.00	431.25	1,302.29	-1,302.29



#### Kenosha Unified School District No. 1 Revenue Summary by Fund, Dig1, Dig2, Source

Page: 1 Fiscal Year: 2013 Fiscal Period: 03

Report: Rev\_Summ\_Fund\_Dig1\_Dig2\_Sr

		— Budget —		Expend	ded	
	<u>Original</u>	<u>Adjustments</u>	<u>Working</u>	Month to Date	Year to Date	<u>Deficit</u>
Fund 42 Other Debt Service						
110 Transfer in from Fund 10	0.00	0.00	32,069.67	0.00	0.00	32,069.67
Total 110 General Transfers In	0.00	0.00	32,069.67	0.00	0.00	32,069.67
Total 100 Operating Transfers In	0.00	0.00	32,069.67	0.00	0.00	32,069.67
280 Interest income	0.00	0.00	300.00	0.00	0.00	300.00
Total 280 Interest Earnings	0.00	0.00	300.00	0.00	0.00	300.00
Total 200 Local revenues	0.00	0.00	300.00	0.00	0.00	300.00
969 Other adjustments	0.00	0.00	184,786.33	0.00	184,786.33	0.00
Total 960 Adjustments	0.00	0.00	184,786.33	0.00	184,786.33	0.00
Total 900 Revenue adjustments	0.00	0.00	184,786.33	0.00	184,786.33	0.00
Fund Total: ITA Expansion Project	0.00	0.00	217,156.00	0.00	184,786.33	32,369.67

#### Kenosha Unified School District No. 1 Revenue Summary by Fund, Dig1, Dig2, Source

Page: 13
Fiscal Year: 2013
Fiscal Period: 03

Report: Rev\_Summ\_Fund\_Dig1\_Dig2\_Sr

			Budget		Expen	ded	
		<u>Original</u>	<u>Adjustments</u>	Working	Month to Date	Year to Date	<u>Deficit</u>
Fund 50 ITA E	xpansion Project						
251 Pupil m	neals	0.00	0.00	1,584,401.00	149,020.55	151,704.10	1,432,696.90
252 Adult n	neals	0.00	0.00	30,000.00	1,291.70	1,291.70	28,708.30
254 Snacks	3	0.00	0.00	57,650.00	0.00	0.00	57,650.00
255 Snacks	3	0.00	0.00	10,000.00	0.00	0.00	10,000.00
257 Breakfa	ast sales	0.00	0.00	82,500.00	4,909.20	4,926.80	77,573.20
258 Milk sa	les	0.00	0.00	70,000.00	15,545.10	15,991.30	54,008.70
259 Ala car	te sales	0.00	0.00	1,000,000.00	125,522.36	125,522.36	874,477.64
Total 250 Food	d service	0.00	0.00	2,834,551.00	296,288.91	299,436.26	2,535,114.74
Total 200 L	ocal revenues	0.00	0.00	2,834,551.00	296,288.91	299,436.26	2,535,114.74
617 Food s	ervice state aid	0.00	0.00	142,370.00	0.00	0.00	142,370.00
Total 610 Cate	gorical-state	0.00	0.00	142,370.00	0.00	0.00	142,370.00
Total 600 S	itate aid	0.00	0.00	142,370.00	0.00	0.00	142,370.00
714 Donate	ed commodities	0.00	0.00	413,000.00	0.00	0.00	413,000.00
717 Food s	ervice aid	0.00	0.00	4,500,000.00	44,766.06	72,380.85	4,427,619.15
Total 710 Cate	gorical-federal	0.00	0.00	4,913,000.00	44,766.06	72,380.85	4,840,619.15
730 Federa	Il special projects aids	0.00	0.00	22,985.00	0.00	0.00	22,985.00
Total 730 Spec	project-federal	0.00	0.00	22,985.00	0.00	0.00	22,985.00
Total 700 F	ederal aid	0.00	0.00	4,935,985.00	44,766.06	72,380.85	4,863,604.15
Fund Total: Food	d Service	0.00	0.00	7,912,906.00	341,054.97	371,817.11	7,541,088.89
Fund Total: Food	_	300	000	7,912,906.00	341,054.97	3/1,817.11	7,541,088.

Kenosha Unified School District No. 1 Revenue Summary by Fund, Dig1, Dig2, Source

Fiscal Year: 2013 Fiscal Period: 03

Page:

 $\textbf{Report:} \ \ \mathsf{Rev\_Summ\_Fund\_Dig1\_Dig2\_Sr}$ 

14

Fund 73 F	ood Service
-----------	-------------

230 Interfund Payments Total 230 Interfund Payments 280 Interest income Total 280 Interest Earnings Total 200 Local revenues

Fund Total: Pension Trust Fund

	- Budget		Exper	nded	
<u>Original</u>	<u>Adjustments</u>	Working	Month to Date	Year to Date	<u>Deficit</u>
0.00	0.00	4,388,798.00	0.00	0.00	4,388,798.00
0.00	0.00	4,388,798.00	0.00	0.00	4,388,798.00
0.00	0.00	10,000.00	15.52	47.14	9,952.86
0.00	0.00	10,000.00	15.52	47.14	9,952.86
0.00	0.00	4,398,798.00	15.52	47.14	4,398,750.86
0.00	0.00	4,398,798.00	15.52	47.14	4,398,750.86



**As of:** 09/30/2012

#### Kenosha Unified School District No. 1 Revenue Summary by Fund, Dig1, Dig2, Source

Page: Fiscal Year: 2013 Fiscal Period: 03

Report: Rev\_Summ\_Fund\_Dig1\_Dig2\_Sr

		- Budget		Expen	ded	
	<u>Original</u>	<u>Adjustments</u>	<u>Working</u>	Month to Date	Year to Date	<u>Deficit</u>
Fund 81 Pension Trust Fund						
211 Property taxes	0.00	0.00	370,000.00	0.00	0.00	370,000.00
219 Other taxes	0.00	0.00	0.00	0.00	350.20	-350.20
Total 210 Taxes	0.00	0.00	370,000.00	0.00	350.20	369,649.80
298 Recreation Department Revenues	0.00	0.00	58,000.00	0.00	6,928.80	51,071.20
Total 290 Other local revenue	0.00	0.00	58,000.00	0.00	6,928.80	51,071.20
Total 200 Local revenues	0.00	0.00	428,000.00	0.00	7,279.00	420,721.00
Fund Total: Recreation Services Program	0.00	0.00	428,000.00	0.00	7,279.00	420,721.00



Kenosha Unified School District No. 1 Revenue Summary by Fund, Dig1, Dig2, Source

Fiscal Year: 2013 Fiscal Period: 03

Page:

Report: Rev\_Summ\_Fund\_Dig1\_Dig2\_Sr

			- Budget		Expen	ded	
		<u>Original</u>	<u>Adjustments</u>	<u>Working</u>	Month to Date	Year to Date	<b>Deficit</b>
Fund 82 Recr	reation Services Program						
291 Gifts		0.00	0.00	0.00	12,000.00	12,500.00	-12,500.00
293 Buildii	ing rental fees	0.00	0.00	28,625.00	400.00	7,806.93	20,818.07
299 Misce	ellaneous	0.00	0.00	500.00	0.00	0.00	500.00
Total 290 Oth	ner local revenue	0.00	0.00	29,125.00	12,400.00	20,306.93	8,818.07
Total 200	Local revenues	0.00	0.00	29,125.00	12,400.00	20,306.93	8,818.07
Fund Total: Ath	nletic Venues	0.00	0.00	29,125.00	12,400.00	20,306.93	8,818.07



Kenosha Unified School District No. 1 Revenue Summary by Fund, Dig1, Dig2, Source

Fiscal Year: 2013 Fiscal Period: 03

Page:

Report: Rev\_Summ\_Fund\_Dig1\_Dig2\_Sr

		Budget		Expend	ded	
	<u>Original</u>	<u>Adjustments</u>	Working	Month to Date	Year to Date	<b>Deficit</b>
Fund 83 Athletic Venues						
211 Property taxes	0.00	0.00	1,680,267.00	0.00	0.00	1,680,267.00
Total 210 Taxes	0.00	0.00	1,680,267.00	0.00	0.00	1,680,267.00
Total 200 Local revenues	0.00	0.00	1,680,267.00	0.00	0.00	1,680,267.00
Fund Total: Community Services Program	0.00	0.00	1,680,267.00	0.00	0.00	1,680,267.00



Kenosha Unified School District No. 1 Revenue Summary by Fund, Dig1, Dig2, Source

Fiscal Year: 2013 Fiscal Period: 03

Page:

Report: Rev\_Summ\_Fund\_Dig1\_Dig2\_Sr

		— Budget —		Expend	ded	
	<u>Original</u>	<u>Adjustments</u>	<u>Working</u>	Month to Date	Year to Date	<u>Deficit</u>
Fund 85 Community Services Program						
292 Combined student fees	0.00	0.00	0.00	1,704.00	5,514.66	-5,514.66
Total 290 Other local revenue	0.00	0.00	0.00	1,704.00	5,514.66	-5,514.66
Total 200 Local revenues	0.00	0.00	0.00	1,704.00	5,514.66	-5,514.66
Fund Total: CLC After School Program	0.00	0.00	0.00	1,704.00	5,514.66	-5,514.66



#### Kenosha Unified School District No. 1 Revenue Summary by Fund, Dig1, Dig2, Source

Page: Fiscal Year: 2013
Fiscal Period: 03

Report: Rev\_Summ\_Fund\_Dig1\_Dig2\_Sr

		Budget		Expended		
	<u>Original</u>	<u>Adjustments</u>	Working	Month to Date	Year to Date	<u>Deficit</u>
GRAND TOTAL:	0.00	0.00	319,791,524.65	21,987,065.02	23,119,419.23 29	6,672,105.42



#### Kenosha Unified School District No. 1 **Expenditure Summary by Function**

Page: Fiscal Year: 2013 Fiscal Period: 03

FUND:10	General	Fund
---------	---------	------

FUND:1	0 General Fund		— Budget —		_	Expen	ided ———	D-	
Function	Description	Original	Adjustments	 Working	Encumbered	PTD	YTD	Balance	rcent Used
	Undifferentiated Curriculum	<u>Original</u>	Adjustinishis	<u> 1701 Killig</u>	Enoumbered	<u>1 15</u>	112	<u> Bululioc</u>	<u>0000</u>
110000	Undifferentiated Curriculum	0.00	0.00	67,856,511.29	1,009,788.55	4.671.772.92	5.203.929.96	61,642,792.78	9.15
	differentiated Curriculum	0.00		67,856,511.29	1,009,788.55	<u> </u>		61,642,792.78	9.15
				, ,	,,	,- ,	-,,-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	Regular Curriculum								
120000	Regular Curriculum	0.00	0.00	137,066.00	203.00	972.96	972.96	135,890.04	0.85
121000	Art Curriculum	0.00	0.00	3,586,940.49	14,590.67	239,477.28	250,352.42	3,321,997.40	7.38
122000	English/Language Arts Curric	0.00	0.00	6,175,477.05	14,949.19	413,752.10	458,454.13	5,702,073.73	7.66
122200	Reading Curriculum	0.00	0.00	198,704.46	0.00	14,152.71	134,410.58	64,293.88	67.64
122222	Reading Recovery Curriculum	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
123000	Foreign Language Curriculum	0.00	0.00	2,513,603.69	10.00	147,845.62	149,632.52	2,363,961.17	5.95
124000	Math Curriculum	0.00	0.00	7,129,369.63	57,358.83	473,110.70	631,766.74	6,440,244.06	9.66
125000	Music Curriculum	0.00	0.00	3,680.00	87.98	2,369.65	2,369.65	1,222.37	66.78
125100 125400	General Music Curriculum	0.00	0.00	2,931,813.88	5,237.91	188,899.51 24, <b>7</b> 67.47	201,766.92	2,724,809.05	7.06
125400	Vocal Music Curriculum  Band Curriculum	0.00	0.00	376,188.25 1,107,658.38	3,700.00 28,655.84	78,579.06	25,626.61 95,139.72	346,861.64 983,862.82	7.79 11.17
125510	Orchestra Curriculum	0.00	0.00	862,667.37	16,298.70	59,987.86	71,607.49	774,761.18	10.19
126000	Science Curriculum	0.00	0.00	6,328,691.76	12,641.69	407,570.80	452,178.99	5,863,871.08	7.34
127000	Social Studies Curriculum	0.00	0.00	6,033,054.72	5,091.02	404,127.82	440,756.39	5,587,207.31	7.39
129200	Bilingual/Bicultural Curric	0.00	0.00	1,639,393.41	0.00	108,295.68	113,234.71	1,526,158.70	6.90
	gular Curriculum	0.00	0.00	39,024,309.09		2,563,909.22	3,028,269.83	35,837,214.43	8.16
					35,52	_,,	-,,		
	Vocational Curriculum			AV					
132000	Business Education	0.00	0.00	1,800,535.62	1,428.80	103,224.42	105,087.42	1,694,019.40	5.91
133000	Marketing Education	0.00	0.00	6,576.00	0.00	6,576.00	6,576.00	0.00	100.00
134000	Health Occupations	0.00	0.00		0.00	0.00	0.00	0.00	0.00
135000	FACE Curriculum	0.00	0.00	1,379,785.60	19,633.85	78,055.64	78,055.64	1,282,096.11	7.08
135300	Occupational Preparation	0.00	0.00		0.00	0.00	0.00	0.00	0.00
136000	Technology Education Curric	0.00	0.00	1,564,990.42	13,646.85	104,438.21	117,617.16	1,433,726.41	8.38
138100	Vocational Special Needs	0.00	0.00		0.00	0.00	0.00	0.00	0.00
139000 Voc	Other Vocational Education	0.00	0.00	276,413.25 5,028,300.89	13,523.78 48,233.28	93,308.91	130,148.27	132,741.20	51.97 9.65
VOC	ational Curriculum	0.00	0.00	5,026,300.69	40,233.26	385,603.18	437,484.49	4,542,583.12	9.00
	Physical Curriculum								
141000	Health Curriculum	0.00	0.00	34,155.87	205.45	177.57	2,738.89	31,211.53	8.62
143000	Physical Education	0.00	0.00	4,357,497.13	899.38	289,823.07	324,735.88	4,031,861.87	7.47
143100	Physical Education Admin	0.00	0.00	110,123.75	17,000.00	8.88	8.88	93,114.87	15.44
146000	Safety Education Curriculum	0.00	0.00	524.00	0.00	0.00	119.81	404.19	22.86
Phy	sical Curriculum	0.00	0.00	4,502,300.75	18,104.83	290,009.52	327,603.46	4,156,592.46	7.67
	Co-curricular Activities								
161000	Academics Curriculum	0.00	0.00	E00 700 42	322,135.39	6.056.63	66,664.31	204 000 72	CE 04
161300	Academic Co-Curricular	0.00	0.00	590,789.43 185,359.47	0.00	6,056.63 8,395.39	10,368.17	201,989.73 174,991.30	65.81 5.59
161306	Theatre/Drama Curriculum	0.00	0.00	0.00	0.00	0.00	19,079.58	-19,079.58	0.00
162000	Athletics - Coop Curriculum	0.00	0.00	291,685.63	23,622.27	3,486.77	63,297.94	204,765.42	29.79
162100	Athletics - Sports	0.00	0.00	1,459,593.10	41,755.90	216,039.96	236,949.71	1,180,887.49	19.09
162204	Baseball (Male) Curriculum	0.00	0.00	-150.00	0.00	0.00	0.00	-150.00	0.00
162300	Co-Educational Curriculum	0.00	0.00	8,206.02	0.00	302.98	302.98	7,903.04	3.69
162400	Intramural Curriculum	0.00	0.00	122,744.26	0.00	1,076.96	1,076.96	121,667.30	0.87
162500	Athletic State Events	0.00	0.00	-11,586.90	0.00	-2,265.00	-4,125.00	-7,461.90	0.00
	curricular Activities -	0.00	0.00	2,646,641.01	387,513.56	233,093.69	393,614.65	1,865,512.80	29.51
	0 111 1								
	Special Needs				_				_
171000	Cultural/Socially Disadvant	0.00	0.00	141,096.11	72.83	8,712.16	13,271.48	127,751.80	9.45
172000	Gifted and Talented	0.00	0.00	560,242.40 143	4,687.72	35,734.79	62,409.49	493,145.19	11.97

Kenosha Unified School District No. 1 Expenditure Summary by Function

Page: 2 Fiscal Year: 2013 Fiscal Period: 03

FUND.4	0 General Fund						Report	Exp_Summ_F	unctio
FUND:10 General Fund			— Budget —		Г	Expen	ded ——	Pe	rcent
<u>Function</u>	n <u>Description</u>	<u>Original</u>	Adjustments	Working	Encumbered	PTD	YTD	Balance	Used
173000	Homebound Curriculum	0.00	0.00	25,485.00	35.02	0.00	0.00	25,449.98	0.13
Spe	ecial Needs	0.00	0.00	726,823.51	4,795.57	44,446.95	75,680.97	646,346.97	11.07
-									
	Pupil Services								
210000	Pupil Services	0.00	0.00	164,889.89	861.24	4,460.03	7,416.28	156,612.37	5.02
212000	Social Work	0.00	0.00	181,013.38	0.00	14,769.34	14,769.34	166,244.04	8.15
213000	Guidance Support	0.00	0.00	5,288,804.91	57,528.05	344,464.06	393,545.51	4,837,731.35	8.52
214000	Health Support	0.00	0.00	1,416,044.96	8,838.41	55,542.26	81,583.63	1,325,622.92	6.38
215000	Psychological Services	0.00	0.00	89,400.00	0.00	3,646.30	3,646.30	85,753.70	4.07
217000	Attendance Support	0.00	0.00	1,928,592.03	98.58	124,757.60	131,791.20	1,796,702.25	6.83
219000	Other Pupil Services	0.00	0.00	635,825.91	111,235.39	3,270.52	5,745.34	518,845.18	18.39
Pu	oil Services	0.00	0.00	9,704,571.08	178,561.67	550,910.11	638,497.60	8,887,511.81	8.41
	Instructional Staff Services								
220000	Budget Holding Account	0.00	0.00	2,602,794.00	0.00	0.00	0.00	2,602,794.00	0.00
221100	Instruction Director	0.00	0.00	1,358,797.95	28,097.42	<b>76</b> ,469.37	213,578.26	1,117,122.27	17.78
221100	Curriculum Development	0.00	0.00	63,644.00	0.00	1,670.15	2,989.78	60,654.22	4.69
	•			<u> </u>	849,257.01			*	
221300 221400	Staff Development Core Committee	0.00	0.00	2,647,259.07		<b>178,329.</b> 12 0.00	289,781.07	1,508,220.99	43.02 0.00
221900		0.00	0.00	12,900.00 887,190.98	0.00 50, <b>27</b> 1.14	69,524.90	0.00 131,882.58	12,900.00 705,037.26	20.53
222100	Improvement of Instruction Direction of IMC	0.00	0.00	1,278,332.97	2,459.78	4,386.57	-3,925.30	1,279,798.49	-0.11
222200	Library/Media Services	0.00	0.00	4,595,143.16	2,439.76	290,382.82	368,650.94	4,224,358.22	8.06
222300	Audio Visual Services	0.00	0.00	735,528.95	0.00	49,484.31	57,577.68	677,951.27	7.82
222400		0.00	0.00	823,100.82	46,447.69	60,224.33	160,541.50	616,111.63	25.14
222500	Common School Library Fund Computer Assisted Instruction	0.00	0.00	277,023.12	3,630.72	519.78	22,341.89	251,050.51	9.37
223100	Athletics Administration	0.00		165,281.56	0.00	12,552.43	35,752.89	•	21.63
223300		0.00	0.00	2.000.00	0.00	610.00	610.00	129,528.67 1,390.00	30.50
223600	Spec Ed Administration Fine Arts Administration	0.00	0.00	136,541.32	0.00	11,436.30	35,293.02	101,248.30	25.84
223700		0.00	0.00	95,899.54	225.34	2,426.42	13,371.62	82,302.58	25.64 14.17
223900	Vocational/Technology Admin Other Inst Supv &	0.00	0.00	581,925.28	152.13	13,339.64	14,559.25	567,213.90	2.52
223900	Breakfast Supervision	0.00	0.00	29,060.58	0.00	997.74	1,070.15	27,990.43	3.68
229000	Other Staff Services	0.00		29,060.56 85,070.77	0.00	25,083.16	67,419.71	17,651.06	79.25
241000	Principal's Office	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	tructional Staff Services	0.00		16,377,494.07	982,675.23	797,437.04		13,983,323.80	14.61
	in dollorial Otali Col Vices	0.00	0.00	10,077,404.07	302,070.20	707,407.04	1,411,400.04	10,000,020.00	14.01
	General Administration								
231100	Board of Education	0.00	0.00	87,493.00	195.00	16,419.89	39,097.64	48,200.36	44.90
231154	<b>BOE Educational Contracted</b>	0.00	0.00	0.00	0.00	0.00	6,288.41	-6,288.41	0.00
231157	BOE Policy/Procedures	0.00	0.00	12,500.00	0.00	0.00	0.00	12,500.00	0.00
231400	Election/Annual Meeting	0.00	0.00	4,100.00	0.00	175.86	175.86	3,924.14	4.28
231500	General Legal Services	0.00	0.00	98,000.00	0.00	1,357.00	2,369.00	95,631.00	2.41
231553	Expulsion Legal Services	0.00	0.00	0.00	0.00	0.00	100.00	-100.00	0.00
231555	Negotiation Legal Services	0.00	0.00	10,000.00	0.00	0.00	0.00	10,000.00	0.00
231556	Litigation Legal Services	0.00	0.00	20,000.00	0.00	0.00	0.00	20,000.00	0.00
231557	Personnel Legal Services	0.00	0.00	60,000.00	0.00	3,994.00	5,832.50	54,167.50	9.72
231700	Audit Services	0.00	0.00	52,000.00	12,800.00	420.00	420.00	38,780.00	25.42
232100	Superintendent's Office	0.00	0.00	592,636.68	2,298.96	40,922.72	115,262.33	475,075.39	19.83
232200	Community Relations	0.00	0.00	10,772.84	0.00	1,575.41	11,860.23	-1,087.39	110.09
232300	Staff Relations & Negotiations	0.00	0.00	1,841.00	0.00	0.00	57.50	1,783.50	3.12
232400	Strategic Plan	0.00	0.00	27,838.70	0.00	0.00	0.00	27,838.70	0.00
232900	School Management	0.00	0.00	354,023.29	93,825.16	31,525.18	65,205.88	194,992.25	44.92
Gei	neral Administration	0.00	0.00	1,331,205.51	109,119.12	96,390.06	246,669.35	975,417.04	26.72
	School Building Administration	nn.							
2/1000	-	0.00	0.00	14 064 200 EF	2/ 211 20	1 005 074 64	2 630 165 02	11 301 011 44	10.00
241000	Principal's Office	0.00	0.00	14,064,388.55	34,211.28	1,055,071101	۷,009,100.03	11,391,011.44	19.00

**As of:** 09/30/2012

#### Kenosha Unified School District No. 1 **Expenditure Summary by Function**

Page: Fiscal Year: 2013 Fiscal Period: 03

FUND:10 General F
-------------------

FUND:10	General Fund		— Budget —		_	Expen	ded ——	Po	rcent
Function	<u>Description</u>	Original	Adjustments	<u>Working</u>	Encumbered	PTD	YTD	Balance	Used
249000	Student Activity	0.00	0.00	1,500.00	0.00	0.00	0.00	1,500.00	0.00
Sch	ool Building Administration	0.00	0.00	14,065,888.55	34,211.28	1,095,071.61	2,639,165.83	11,392,511.44	19.00
	Business Administration								
	Asst Superintendent Business	0.00	0.00	128,911.00	0.00	209.99	8,358.75	120,552.25	6.48
252100	Fiscal Services	0.00	0.00	293,024.80	0.00	24,932.78	69,059.20	223,965.60	23.56
252300	Debt Issuance Costs	0.00	0.00	20,000.00	0.00	0.00	0.00	20,000.00	0.00
252400	Payroll Services	0.00	0.00	259,024.23	0.00	22,239.59	63,588.38	195,435.85	24.54
	Accounting Services	0.00	0.00	1,021,063.10	3,135.60	67,124.82	184,401.18	833,526.32	18.36
	Flexible Benefit Program	0.00	0.00	1,500.00	0.00	1,040.85	2,956.50	-1,456.50	197.10
252900	Other Fiscal Services	0.00	0.00	0.00	0.00	749.04	9,877.00	-9,877.00	0.00
253100	Operation's Director	0.00			282,609.90	912,244.54		13,587,828.52	16.68
253300	Custodial Services	0.00	0.00	1,057,179.07	320,991.75	55,898.33	154,660.77	581,526.55	44.99
253700	Security Services	0.00	0.00	1,427,516.95	340,000.00	51,848.67	96,630.02	990,886.93	30.58
254200	AIS Site Maintenance	0.00	0.00	101,937.50	13,833.27	15,700.84	18,530.06	69,574.17	31.74
254300	General Maintenance	0.00	0.00	4,198,058.97	182,325.72	301,556.07	728,961.63	3,286,771.62	21.70
254301	Roofing Repairs	0.00	0.00	16,800.00	0.00	0.00	0.00	16,800.00	0.00
254310	General Maintenance	0.00	0.00	254,890.48	0.00	17,941.60	47,016.65	207,873.83	18.44
254320	Environmental	0.00	0.00	1,000.00	0.00	2,150.00	0.00	1,000.00	0.00
254410	Instruc Equipment	0.00	0.00	57,777.25	8,000.00		2,642.95	47,134.30	18.42
254490 254500	Other Equipment	0.00	0.00 0.00	202,894.42 257,360.37	49,887.40	25,487.53 29,098.60	39,026.48 59,990.73	113,980.54 197,369.64	43.82 23.31
254500 254900	Vehicle Maintenance	0.00	0.00	96,920.00	13,286.08	6,020.53	•	•	36.50
	Other Maintenance Services					· ·	22,099.22	61,534.70	
255100	Construction Services	0.00	0.00	9,000.00	0.00	0.00	0.00	9,000.00	0.00
255300	Remodeling Services	0.00	0.00	349,871.36 22,000.00	13,052.08	61,216.85	152,986.63	183,832.65	47.45
255400	Remodeling - Rental	0.00			0.00	0.00	22,000.00	0.00	100.00
256100 256710	Pupil Transportation Director Transportation Fleet Services	0.00	0.00 0.00	198,207.29 2,870,928.00	147.42 0.00	26,120.27 513,802.32	49,531.98 510,961.01	148,527.89	25.06 17.79
256730	Parent Transportation	0.00	0.00	64,000.00	0.00	0.00	-660.44	2,359,966.99	-1.03
256740	•	0.00	0.00	276,763.00		20,290.40	28,415.09	64,660.44	10.28
	Co-Curricular Transportation Field Trip Transportation	0.00	0.00	61,399.39	40.00 0.00	4,407.67	5,608.35	248,307.91 55,791.04	9.13
256790	Other Transportation	0.00	0.00	663,984.00	0.00	0.00	959.28	663,024.72	0.14
257220	Food Service Lunch Services	0.00	0.00	44,362.72	0.00	0.00	0.00	44,362.72	0.00
258200	Purchasing Services	0.00	0.00	278,727.62	0.00	21,280.09	56,556.92	222,170.70	20.29
258300	Warehouse/Distribution	0.00	0.00	501,807.99	300.00	41,995.32	103,735.08	397,772.91	20.73
	Printing/Duplicating Services	0.00	0.00	250,599.04	37,770.57	20,237.48	31,657.33	181,171.14	27.70
	iness Administration	0.00		31,297,307.00	1,265,379.79	2,243,594.18		25,123,016.43	19.72
		0.00	0.00	0.,20.,0000	.,_00,0.00	_,,	.,000,010110	20,120,010110	
	Central Services								
260000	Central Services	0.00	0.00	175,269.00	0.00	2,048.11	4,370.42	170,898.58	2.49
262200	Ed AccountResearch	0.00	0.00	358,482.59	0.00	29,803.40	73,656.91	284,825.68	20.54
262500	Ed Account Evaluation	0.00	0.00	166,337.70	0.00	14,106.45	40,207.06	126,130.64	24.17
263000	Public Information Director	0.00	0.00	0.00	0.00	0.00	644.37	-644.37	0.00
263300	Public Information	0.00	0.00	1,600.00	3,991.93	1,588.39	21,842.26	-24,234.19	1,614.63
264100	Personnel Director	0.00	0.00	2,304,593.84	2,431.04	68,637.04	185,405.06	2,116,757.74	8.15
264200	Recruitment/Placement	0.00	0.00	120,216.00	36.08	7,722.15	15,187.65	104,992.27	12.66
264220	Minority Recruitment	0.00	0.00	38,874.00	0.00	0.00	497.00	38,377.00	1.27
264400	Non-Instruct Staff Training	0.00	0.00	23,600.00	0.00	399.00	399.00	23,201.00	1.69
264500	Leave of Absence	0.00	0.00	1,919,008.42	0.00	14,163.23	14,163.23	1,904,845.19	0.73
264900	Other Staff Services	0.00	0.00	0.00	0.00	504.46	504.46	-504.46	0.00
266100	Direction of Info Services	0.00	0.00	29,978.97	757.24	6.49	21,522.15	7,699.58	74.31
266200	Systems Analysis	0.00	0.00	19,500.00	63.05	597.69	1,004.55	18,432.40	5.47
266400	Info Services Operations	0.00	0.00	3,389,675.85	403.00	220,340.87	834,341.26	2,554,931.59	24.62
Cen	tral Services	0.00	0.00	8,547,136.37	7,682.34	359,917.28	1,213,745.38	7,325,708.65	14.29

**As of:** 09/30/2012

#### Kenosha Unified School District No. 1 Expenditure Summary by Function

Page: Fiscal Year: 2013 Fiscal Period: 03

	1		— Budget —		Г	—— Expend	led ———	Pe	rcent
<b>Function</b>	<u>Description</u>	<u>Original</u>	<u>Adjustments</u>	Working	Encumbered	<u>PTD</u>	YTD	<u>Balance</u>	Used
	Insurance and Judgements								
270000	Insurance	0.00	0.00	2,354,957.00	0.00	276,609.72	924,874.29	1,430,082.71	39.27
Insu	urance and Judgements	0.00	0.00	2,354,957.00	0.00	276,609.72	924,874.29	1,430,082.71	39.27
	Debt Services								
280000	Debt Service	0.00	0.00	49,443.00	0.00	4,475.42	13,426.26	36,016.74	27.15
283000	Operational debt	0.00	0.00	456,500.00	0.00	123,334.00	168,100.00	288,400.00	36.82
Deb	t Services	0.00	0.00	505,943.00	0.00	127,809.42	181,526.26	324,416.74	35.87
	Interfund Operating Transfer	S							
410000	Interfund Operating Transfer	0.00	0.00	30,515,304.56	0.00	0.00	0.00	30,515,304.56	0.00
Inte	rfund Operating Transfers	0.00	0.00	30,515,304.56	0.00	0.00	0.00	30,515,304.56	0.00
	Purchased Instructional Serv	rices							
431000	General Tuition	0.00	0.00	332,500.00	3,760.00	15,472.76	15,767.47	312,972.53	5.87
431100	At Risk	0.00	0.00	2,000.00	0.00	40.00	40.00	1,960.00	2.00
435000	Open Enrollment Tuition	0.00	0.00	950,000.00	0.00	0.00	0.00	950,000.00	0.00
Pur	chased Instructional Service	<b>es</b> 0.00	0.00	1,284,500.00	3,760.00	15,512.76	15,807.47	1,264,932.53	1.52
Genera	l Fund	0.00	0.002	235,769,193.68	4,208,650.05 1	3,752,087.66 2	1,647,275.36	209,913,268.27	10.96

#### Kenosha Unified School District No. 1 Expenditure Summary by Function

Page: Fiscal Year: 2013 Fiscal Period: 03

FUND:25 Head Start
--------------------

FUND:25	Head Start		— Budget —		_	Expend	ded ———	Poi	rcent
Function D	escription	Original	Adjustments	ا Working	Encumbered	PTD	YTD	Balance	Used
Un	differentiated Curriculum								
110000 Un	differentiated Curriculum	0.00	0.00	355,889.88	15.75	12,762.95	13,005.44	342,868.69	3.65
Undiffe	erentiated Curriculum	0.00	0.00	355,889.88	15.75	12,762.95	13,005.44	342,868.69	3.65
Sp	ecial Education Curriculum								
	rly Childhood (EC)	0.00	0.00	788,904.23	0.00	43,396.49	43,396.49	745,507.74	5.50
Special	I Education Curriculum	0.00	0.00	788,904.23	0.00	43,396.49	43,396.49	745,507.74	5.50
Pu	pil Services								
212000 Soc	cial Work	0.00	0.00	323,704.64	0.00	19,907.89	36,093.72	287,610.92	11.15
	alth Support	0.00	0.00	58,829.00	0.00	0.00	0.00	58,829.00	0.00
Pupil S	Services	0.00	0.00	382,533.64	0.00	19,907.89	36,093.72	346,439.92	9.43
Ins	structional Staff Services								
221300 Sta	aff Development	0.00	0.00	30,068.28	0.00	6,900.68	14,238.38	15,829.90	47.35
	provement of Instruction	0.00	0.00	1,246.72	0.00	0.00	13.20	1,233.52	1.05
Instruc	tional Staff Services	0.00	0.00	31,315.00	0.00	6,900.68	14,251.58	17,063.42	45.51
Sc	hool Building Administration	า							
241000 Pri	ncipal's Office	0.00	0.00	146,916.49	2,907.00	5,411.03	14,414.91	129,594.58	11.79
School	Building Administration	0.00	0.00	146,916.49	2,907.00	5,411.03	14,414.91	129,594.58	11.79
Bu	siness Administration								
253100 Op	eration's Director	0.00	0.00	216,875.47	0.00	2,105.35	46,475.50	170,399.97	21.42
253300 Cu	stodial Services	0.00	0.00	31,795.30	0.00	2,214.64	6,160.80	25,634.50	19.37
254490 Oth	ner Equipment	0.00	0.00	1,163.99	100.00	0.00	0.00	1,063.99	8.59
254500 Vel	hicle Maintenance	0.00	0.00	1,000.00	0.00	37.41	37.41	962.59	3.74
Busine	ess Administration	0.00	0.00	250,834.76	100.00	4,357.40	52,673.71	198,061.05	21.03
Head Start	_	0.00	0.00	1,956,394.00	3,022.75	92,736.44	173,835.85	1,779,535.40	9.04

#### Kenosha Unified School District No. 1 Expenditure Summary by Function

Page: Fiscal Year: 2013 Fiscal Period: 03

FUND.21 Special Education	FUND:27	Special Education
---------------------------	---------	-------------------

FUND:27	7 Special Education		— Budget —		_	—— Expen	ded ———	ъ.	
Function	   Description	Original	_	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	- English and	•	l		rcent
runction	<u> </u>	Original	<u>Adjustments</u>	Working	Encumbered	PTD	<u>YTD</u>	<u>Balance</u>	<u>Used</u>
220000	Instruction Other Staff Services	0.00	0.00	10 000 00	0.00	1 100 06	1 450 00	17 540 02	7.60
229000	Fiscal Services	0.00	0.00	19,000.00	0.00	1,189.86	1,450.08	17,549.92	7.63 0.00
252000 254900	Other Maintenance Services	0.00	0.00	3,200.00 5,000.00	0.00 3,039.39	0.00	0.00 199.75	3,200.00 1,760.86	64.78
	ruction	0.00	0.00	27,200.00	3,039.39	1,189.86	1,649.83	22,510.78	17.23
IIIət	idetion	0.00	0.00	27,200.00	3,039.39	1,109.00	1,049.03	22,510.76	17.23
	Undifferentiated Curriculum								
110000	Undifferentiated Curriculum	0.00	0.00	0.00	0.00	0.00	-151.01	151.01	0.00
Und	lifferentiated Curriculum -	0.00	0.00	0.00	0.00	0.00	-151.01	151.01	0.00
	Vocational Curriculum								
138200	Vocational/Special Education	0.00	0.00	12,500.00	0.00	0.00	0.00	12,500.00	0.00
Voc	ational Curriculum	0.00	0.00	12,500.00	0.00	0.00	0.00	12,500.00	0.00
	Special Education Curriculus	~							
150000	Special Education Curriculur		0.00	4,012,686.92	142.98	269,428.45	284,524.11	3,728,019.83	7.00
152000 153000	Early Childhood (EC) Emotionally Disturbed (ED)	0.00	0.00	273.00	0.00	0,00		273.00	7.09 0.00
155000	Cognitively Disabled (CD)	0.00	0.00	17,000.00	800.00	0.00	0.00	16,200.00	4.70
156100	Hear Impaired and Deaf/Blind	0.00	0.00	1,140,280.05	21,678.48	68,159.21	105,686.16	1,012,915.41	11.16
156200	Homebound	0.00	0.00	144,853,21	0.00	8,017.14	8,017.14	136,836.07	5.53
156600	Speech/Language (SL)	0.00	0.00	4,336,893.70	184,126.55	255,640.27	268,945.59	3,883,821.56	10.44
156700	Visually Impaired (VI)	0.00	0.00	462,259.20	2,794.45	27,482.87	30,395.58	429,069.17	7.17
157000	Learning Disability	0.00	0.00	546.00	0.00	0.00	0.00	546.00	0.00
158000	Cross Categorical (CC)	0.00		20,307,822.47	8,322.61	1,313,416.53		18,819,634.39	7.32
159100	Educational Assistant - SpEd	0.00	0.00	6,477,791.29	0.00	353,839.62	387,842.12	6,089,949.17	5.98
159200	Special Education Sub	0.00	0.00	525,000.00	0.00	0.00	0.00	525,000.00	0.00
159300	Other Special Ed	0.00	0.00	129,429.00	0.00	8,357.66	8,357.66	121,071.34	6.45
	ecial Education Curriculum	0.00		37,554,834.84	217,865.07	2,304,341.75		34,763,335.94	7.43
					,	, ,-	,,	,,	
	Special Needs								
174100	School Age Parent Classroom	0.00	0.00	65,542.87	0.00	4,493.77	4,493.77	61,049.10	6.85
Spe	ecial Needs	0.00	0.00	65,542.87	0.00	4,493.77	4,493.77	61,049.10	6.85
	Pupil Services								
212000	Social Work	0.00	0.00	1,964,510.89	0.00	130,552.22	137,307.23	1,827,203.66	6.98
213000	Guidance Support	0.00	0.00	461,509.33	0.00	31,034.47	31,999.82	429,509.51	6.93
214000	Health Support	0.00	0.00	400,039.04	276.45	25,367.59	25,410.68	374,351.91	6.42
215000	Psychological Services	0.00	0.00	1,895,765.36	0.00	124,159.15	124,159.15	1,771,606.21	6.54
218100	Occupational Therapy	0.00	0.00	1,041,905.83	90.38	68,345.09	68,518.74	973,296.71	6.58
218200	Physical Therapy	0.00	0.00	339,313.98	84,344.00	23,095.89	23,539.77	231,430.21	31.79
219000 Pun	Other Pupil Services  —  Dil Services	0.00	0.00	11,000.00 6,114,044.43	0.00 84,710.83	0.00 402,554.41	0.00 410,935.39	11,000.00 5,618,398.21	0.00 8.10
ı up	on del vices	0.00	0.00	6,114,044.43	64,710.63	402,554.41	410,935.39	5,010,396.21	0.10
	Instructional Staff Services								
221200	Curriculum Development	0.00	0.00	1,250.00	0.00	0.00	0.00	1,250.00	0.00
221300	Staff Development	0.00	0.00	99,161.00	174.63	709.65	2,531.56	96,454.81	2.72
221900	Improvement of Instruction	0.00	0.00	44,450.00	0.00	21,109.18	26,859.33	17,590.67	60.42
223300	Spec Ed Administration	0.00	0.00	943,770.75	2,190.14	63,278.36	190,955.72	750,624.89	20.46
Inst	ructional Staff Services	0.00	0.00	1,088,631.75	2,364.77	85,097.19	220,346.61	865,920.37	20.45
	Business Administration								
253700	Security Services	0.00	0.00	15,000.00	0.00	0.00	0.00	15,000.00	0.00
254410	Instruc Equipment	0.00	0.00	0.00	200.00	0.00	10,408.00	-10,608.00	0.00
255400	Remodeling - Rental	0.00	0.00	10,500.00	0.00	0.00	0.00	10,500.00	0.00
256300	Pupil Tran-Vehicle Acquisition	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
256751	Resident SpecEd	0.00	0.00	2,404, <del>1</del> 60.00	0.00	613,816.22	717,880.90	1,686,279.10	29.85

Kenosha Unified School District No. 1 Expenditure Summary by Function

Page: Fiscal Year: 2013 Fiscal Period: 03

Report: Exp\_Summ\_Functio

FUND:27	Special E	ducation
---------	-----------	----------

**As of:** 09/30/2012

		— Budget —		Γ	—— Expen	ded ——	Pe	ercent
Function Description	<u>Original</u>	<u>Adjustments</u>	Working	Encumbered	<u>PTD</u>	YTD	<b>Balance</b>	<u>Used</u>
256770 Field Trip Transportation	0.00	0.00	14,000.00	0.00	73.05	1,502.89	12,497.11	10.73
<b>Business Administration</b>	0.00	0.00	2,443,660.00	200.00	613,889.27	729,791.79	1,713,668.21	29.87
Purchased Instructional Se	rvices							
437000 Spec Ed Open Enrollment	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Purchased Instructional Servi	<b>ces</b> 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Special Education	0.00	0.00	47,306,413.89	308,180.06	3,411,566.25	3,940,700.21	43,057,533.62	8.98



As of: 09/30/2012

Kenosha Unified School District No. 1 Expenditure Summary by Function

Page: Fiscal Year: 2013 Fiscal Period: 03

Report: Exp\_Summ\_Functio

FUND:31 Debt Service 08/96

Function Description
Debt Services
281000 Debt Service
Debt Services

Debt Service 08/96

٢		— Budget —		Г	Expended	Percent		
	<u>Original</u>	<u>Adjustments</u>	<u>Working</u>	Encumbered	<u>PTD</u>	YTD	<u>Balance</u>	<u>Used</u>
	0.00	0.00	3,314,025.00	0.00	0.00	0.00	3,314,025.00	0.00
	0.00	0.00	3,314,025.00	0.00	0.00	0.00	3,314,025.00	0.00
-	0.00	0.00	3,314,025.00	0.00	0.00	0.00	3,314,025.00	0.00



**As of:** 09/30/2012

Kenosha Unified School District No. 1 Expenditure Summary by Function

Page:
Fiscal Year: 2013
Fiscal Period: 03

Report: Exp\_Summ\_Functio

FUND:32 Debt Service ITA Expansion

		Budget —		Expended			Percent	
Function Description	<u>Original</u>	<u>Adjustments</u>	Working	Encumbered	<u>PTD</u>	YTD	<u>Balance</u>	<u>Used</u>
Debt Services								
281000 Debt Service	0.00	0.00	5,786,476.33	0.00	1,291,093.75	1,475,880.08	4,310,596.25	25.50
Debt Services	0.00	0.00	5,786,476.33	0.00	1,291,093.75	1,475,880.08	4,310,596.25	25.50
Debt Service ITA Expansion	0.00	0.00	5,786,476.33	0.00	1,291,093.75	1,475,880.08	4,310,596.25	25.50



**As of:** 09/30/2012

Kenosha Unified School District No. 1 **Expenditure Summary by Function** 

Page: 10 Fiscal Year: 2013 Fiscal Period: 03

Report: Exp\_Summ\_Functio

FUND:33 Debt Service

<u>Function</u> <u>Description</u>

	Debt Services						
	Dent Services						
281000	Debt Service						
Del	ot Services						
Debt Service							

		— Budget —		Г	Percent			
•	<u>Original</u>	<u>Adjustments</u>	Working	Encumbered	<u>PTD</u>	YTD	<u>Balance</u>	<u>Used</u>
	0.00	0.00	2,589,650.00	0.00	0.00	0.00	2,589,650.00	0.00
	0.00	0.00	2,589,650.00	0.00	0.00	0.00	2,589,650.00	0.00
_	0.00	0.00	2,589,650.00	0.00	0.00	0.00	2,589,650.00	0.00



As of: 09/30/2012

#### Kenosha Unified School District No. 1 Expenditure Summary by Function

Page: 11
Fiscal Year: 2013
Fiscal Period: 03

Report: Exp\_Summ\_Functio

FUND:34 Debt Service 03/01

Function Description
Debt Services
281000 Debt Service
Debt Services

Debt Service 03/01

		— Budget —		Г	Percent			
	<u>Original</u>	<u>Adjustments</u>	Working	Encumbered	<u>PTD</u>	YTD	Balance	<u>Used</u>
	0.00	0.00	196,106.26	0.00	0.00	0.00	196,106.26	0.00
	0.00	0.00	196,106.26	0.00	0.00	0.00	196,106.26	0.00
-	0.00	0.00	196,106.26	0.00	0.00	0.00	196,106.26	0.00



As of: 09/30/2012

Kenosha Unified School District No. 1 Expenditure Summary by Function

Page: 12 Fiscal Year: 2013 Fiscal Period: 03

Report: Exp\_Summ\_Functio

FUND:35 Debt Service 02/06

Function Description
Debt Services
281000 Debt Service
Debt Services

Debt Service 02/06

			— Budget —		Г	Expended		Pe	rcent
	•	<u>Original</u>	<u>Adjustments</u>	Working	Encumbered	<u>PTD</u>	YTD	<u>Balance</u>	<u>Used</u>
		0.00	0.00	1,553,512.50	0.00	0.00	0.00	1,553,512.50	0.00
-		0.00	0.00	1,553,512.50	0.00	0.00	0.00	1,553,512.50	0.00
-		0.00	0.00	1,553,512.50	0.00	0.00	0.00	1,553,512.50	0.00



Kenosha Unified School District No. 1 **Expenditure Summary by Function** 

Page: 13 Fiscal Year: 2013 Fiscal Period: 03

Report: Exp\_Summ\_Functio

0.00

0.00 0.00 0.00

0.00

FUND:38 Non-Referendum Debt

**As of:** 09/30/2012

	FUND:3	6 Non-Referendum Debt		— Budget —			Expended		Pe	ercent
	Function	<u>Description</u>	<u>Original</u>	<u>Adjustments</u>	<u>Working</u>	Encumbered	<u>PTD</u>	YTD	<u>Balance</u>	<u>Used</u>
		Debt Services								
	281000	Debt Service	0.00	0.00	1,100,642.50	0.00	0.00	0.00	1,100,642.50	0.00
	285000	Post Emp Bene Debt	0.00	0.00	233,133.56	0.00	0.00	0.00	233,133.56	0.00
	289000	Other Long Term Debt	0.00	0.00	2,319,725.00	0.00	0.00	0.00	2,319,725.00	0.00
	Dek	ot Services	0.00	0.00	3,653,501.06	0.00	0.00	0.00	3,653,501.06	0.00
	Non-Referendum Debt						<u>-</u>			
			0.00	0.00	3,653,501.06	0.00	0.00	0.00	3,653,501.06	0.00



Kenosha Unified School District No. 1 Expenditure Summary by Function

Page: 14
Fiscal Year: 2013
Fiscal Period: 03

Report: Exp\_Summ\_Functio

FUND:42 ITA Expansion Project

Function Description
Business Administration
254300 General Maintenance
Business Administration

ITA Expansion Project

		— Budget —		Г	Pe	Percent		
	<u>Original</u>	<u>Adjustments</u>	Working	Encumbered	PTD	YTD	<u>Balance</u>	<u>Used</u>
	0.00	0.00	558,553.00	132,718.42	2,673.38	11,190.89	414,643.69	25.76
-	0.00	0.00	558,553.00	132,718.42	2,673.38	11,190.89	414,643.69	25.76
-	0.00	0.00	558,553.00	132,718.42	2,673.38	11,190.89	414,643.69	25.76



Kenosha Unified School District No. 1 Expenditure Summary by Function

Page: 15
Fiscal Year: 2013
Fiscal Period: 03

Report: Exp\_Summ\_Functio

FUND:47 Reuther Restoration

Function Description
Business Administration
254300 General Maintenance
Business Administration

Reuther Restoration

Г		— Budget —	1	Г	—— Expen	Pe	Percent		
•	<u>Original</u>	<u>Adjustments</u>	Working	Encumbered	PTD	YTD	<u>Balance</u>	<u>Used</u>	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
_	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	



**As of:** 09/30/2012

Kenosha Unified School District No. 1
Expenditure Summary by Function

Page: 16
Fiscal Year: 2013
Fiscal Period: 03

Report: Exp\_Summ\_Functio

FUND:50 Food Service

FUND:5	u rood Service		— Budget —		Г	—— Expend	ded ——	Pe	rcent
Function	<u>Description</u>	<u>Original</u>	Adjustments	Working	Encumbered	PTD	YTD	<u>Balance</u>	Used
	<b>Business Administration</b>								
254600	Vehicle Acquisition	0.00	0.00	133,337.85	159,000.00	19,417.62	21,052.39	-46,714.54	135.03
257000	Food Service	0.00	0.00	1,117.75	0.00	-2,837.94	-2,837.94	3,955.69	-253.89
257100	Food Service Director	0.00	0.00	942,909.49	15,842.89	46,933.41	148,622.22	778,444.38	17.44
257200	Food Service	0.00	0.00	4,306,307.76	3,232,125.18	298,118.98	386,903.84	687,278.74	84.04
257210	Food Service Breakfast	0.00	0.00	38,786.57	0.00	2,134.51	2,360.65	36,425.92	6.08
257220	Food Service Lunch Services	0.00	0.00	1,677,331.89	946.30	56,360.03	63,168.59	1,613,217.00	3.82
257300	Food Delivery Services	0.00	0.00	167,648.18	0.00	10,670.78	28,768.86	138,879.32	17.16
257900	Other Food Services	0.00	0.00	645,466.51	0.00	30,118.34	30,148.39	615,318.12	4.67
<b>Business Administration</b>		0.00	0.00	7,912,906.00	3,407,914.37	460,915.73	678,187.00	3,826,804.63	51.63
Food Service		0.00	0.00	7,912,906.00	3,407,914.37	460,915.73	678,187.00	3,826,804.63	51.63



#### Kenosha Unified School District No. 1 Expenditure Summary by Function

Page: 17
Fiscal Year: 2013
Fiscal Period: 03

Report: Exp\_Summ\_Functio

FUND:60 Student Activity Fund

**As of:** 09/30/2012

Budget —					Expended ——— Percent				
<u>Function</u>	<u>Description</u>	<u>Original</u>	<u>Adjustments</u>	Working	<b>Encumbered</b>	<u>PTD</u>	YTD	<u>Balance</u>	<u>Used</u>
	School Building Administration								
249000	Student Activity	0.00	0.00	0.00	47,496.48	6,623.57	-339,196.38	291,699.90	0.00
249100	Other Student Activity	0.00	0.00	0.00	0.00	0.00	-3,798.21	3,798.21	0.00
Scl	nool Building Administration	0.00	0.00	0.00	47,496.48	6,623.57	-342,994.59	295,498.11	0.00
Student Activity Fund									
		0.00	0.00	0.00	47,496.48	6,623.57	-342,994.59	295,498.11	0.00



As of: 09/30/2012

Kenosha Unified School District No. 1 Expenditure Summary by Function

Page: 18
Fiscal Year: 2013
Fiscal Period: 03

Report: Exp\_Summ\_Functio

FUND:73 Pension Trust Fund

Function Description
Other Support Services
291000 Early Retirement Benefits
Other Support Services
Pension Trust Fund

		— Budget —		Г	Percent			
•	<u>Original</u>	<u>Adjustments</u>	Working	Encumbered	PTD	YTD	<u>Balance</u>	<u>Used</u>
	0.00	0.00	3.680.000.00	0.00	-13.738.44	1.006.059.09	2.673.940.91	27.33
	0.00	0.00	3,680,000.00	0.00	-13,738.44	1,006,059.09	2,673,940.91	27.33
_	0.00	0.00	3,680,000.00	0.00	-13,738.44	1,006,059.09	2,673,940.91	27.33



**As of:** 09/30/2012

Kenosha Unified School District No. 1 Expenditure Summary by Function

Page: 19 Fiscal Year: 2013 Fiscal Period: 03

Report: Exp\_Summ\_Functio

FUND:81 Recreation Services Program

FUND:81 R	ecreation Services Progra	am ————————————————————————————————————	— Budget —		Г	Expend	ed —	Pe	rcent
Function De	scription	<u>Original</u>	<u>Adjustments</u>	Working	Encumbered	<u>PTD</u>	YTD	<u>Balance</u>	<u>Used</u>
Bus	iness Administration								
256770 Field	d Trip Transportation	0.00	0.00	500.00	0.00	0.00	342.60	157.40	68.52
Busines	s Administration	0.00	0.00	500.00	0.00	0.00	342.60	157.40	68.52
Con	mmunity Services								
340000 Rec	reation Department	0.00	0.00	600.00	0.00	0.00	478.05	121.95	79.67
Commu	nity Services	0.00	0.00	600.00	0.00	0.00	478.05	121.95	79.67
340000 Rec	reation Department	0.00	0.00	504,091.78	16,566.28	29,275.30	85,188.64	402,336.86	20.18
	_	0.00	0.00	504,091.78	16,566.28	29,275.30	85,188.64	402,336.86	20.18
Recreation S	Services Program	0.00	0.00	505,191.78	16,566.28	29,275.30	86,009.29	402,616.21	20.30

**As of:** 09/30/2012

Kenosha Unified School District No. 1 Expenditure Summary by Function

Page: 20 Fiscal Year: 2013 Fiscal Period: 03

Report: Exp\_Summ\_Functio

FUND:82 Athletic Venues

FUND:82 Athletic Venues		— Budget —			—— Expend	led ——	Pe	rcent
Function Description	<u>Original</u>	<u>Adjustments</u>	Working	Encumbered	<u>PTD</u>	YTD	<u>Balance</u>	Used
Co-curricular Activities								
162204 Baseball (Male) Curriculum	0.00	0.00	2,148.01	0.00	0.00	0.00	2,148.01	0.00
Co-curricular Activities	0.00	0.00	2,148.01	0.00	0.00	0.00	2,148.01	0.00
Business Administration								
253100 Operation's Director	0.00	0.00	20,000.00	0.00	717.05	2,696.75	17,303.25	13.48
Business Administration	0.00	0.00	20,000.00	0.00	717.05	2,696.75	17,303.25	13.48
Athletic Venues	0.00	0.00	22,148.01	0.00	717.05	2,696.75	19,451.26	12.17



**As of:** 09/30/2012

#### Kenosha Unified School District No. 1 Expenditure Summary by Function

Page: 21 Fiscal Year: 2013 Fiscal Period: 03

Report: Exp\_Summ\_Functio

FUND:83 Community Services Program

FUND:8	3 Community Services Program	n 	— Budget —			Expend	led ——	Pe	rcent
<b>Function</b>	<u>Description</u>	<u>Original</u>	<u>Adjustments</u>	<u>Working</u>	Encumbered	PTD	YTD	<u>Balance</u>	<u>Used</u>
	Instructional Staff Services								
213000	Guidance Support	0.00	0.00	116,100.80	9,748.33	5,265.69	8,654.90	97,697.57	15.85
221300	Staff Development	0.00	0.00	5,057.04	0.00	188.39	188.39	4,868.65	3.72
222100	Direction of IMC	0.00	0.00	79,155.82	0.00	5,465.49	14,245.39	64,910.43	18.00
222200	Library/Media Services	0.00	0.00	45,600.00	18,353.07	1,627.50	4,973.13	22,273.80	51.15
Ins	tructional Staff Services	0.00	0.00	245,913.66	28,101.40	12,547.07	28,061.81	189,750.45	22.83
	General Administration								
232200	Community Relations	0.00	0.00	251,974.74	0.00	3,533.00	10,621.63	241,353.11	4.21
232900	School Management	0.00	0.00	50,000.00	0.00	0.00	0.00	50,000.00	0.00
Gei	neral Administration	0.00	0.00	301,974.74	0.00	3,533.00	10,621.63	291,353.11	3.51
	Business Administration					•			
253100	Operation's Director	0.00	0.00	742,019.18	0.00	0.00	0.00	742,019.18	0.00
Bus	siness Administration	0.00	0.00	742,019.18	0.00	0.00	0.00	742,019.18	0.00
	Central Services								
263300	Public Information	0.00	0.00	390,359.36	0.00	24,392.65	43,995.17	346,364.19	11.27
Cer	ntral Services	0.00	0.00	390,359.36	0.00	24,392.65	43,995.17	346,364.19	11.27
Comm	unity Services Program	0.00	0.00	1,680,266.94	28,101.40	40,472.72	82,678.61	1,569,486.93	6.59

**As of:** 09/30/2012

#### Kenosha Unified School District No. 1 Expenditure Summary by Function

Page: 22
Fiscal Year: 2013
Fiscal Period: 03

Report: Exp\_Summ\_Functio

FUND:85 CLC After School Program

FUND.0	5 CLC After School Program		— Budget ——		Г	Expended		Pe	ercent
<b>Function</b>	<u>Description</u>	<u>Original</u>	<u>Adjustments</u>	Working	Encumbered	<u>PTD</u>	YTD	<u>Balance</u>	<u>Used</u>
	District-wide								
500000	District Wide Revenue	0.00	0.00	0.00	0.00	0.00	71.98	-71.98	0.00
Dis	trict-wide	0.00	0.00	0.00	0.00	0.00	71.98	-71.98	0.00
CLC Af	ter School Program	0.00	0.00	0.00	0.00	0.00	71.98	-71.98	0.00



#### Kenosha Unified School District No. 1 Expenditure Summary by Function

Page: 23
Fiscal Year: 2013
Fiscal Period: 03

Report: Exp\_Summ\_Functio

FUND:85 CLC After School Program

			— Budget ——		Γ	——— Expen	ded ——	P	ercent
<b>Function</b>	<u>Description</u>	<u>Original</u>	<u>Adjustments</u>	Working	Encumbered	<u>PTD</u>	YTD	<u>Balance</u>	<u>Used</u>
	GRAND TOTAL:	0.00	0.0031	6,484,338.45	8,152,649.81	19,074,423.41	28,761,590.52	279,570,098.1	11.66



# This page intentionally left blank

#### Kenosha Unified School District No 1

# **Budget to Actual Comparison Report by Fund Groups**

2012 - 2013 Fund Summary Budget

For the Period Ended 9/30/2012

/Bitech-gl\_bs\_mgmt02\_rpt

Fund	10	General	Fund
-una	IU	General	runa

Source	Budget	Actual	Balance	% Rec	Budget	Actual	Balance	% Rec	Fiscal
Fund Balance - Beginning	15,683,728	15,683,728			16,809,985	16,809,985			
00 Operating Transfers In	0	0	0		0	0	0		0
00 Local revenues	77,580,774	994,469	76,586,305	1.28	80,036,086	1,112,238	78,923,848	1.39	80,127,839
00 Interdistrict revenues	300,000	0	300,000	0.00	300,000	0	300,000	0.00	337,666
00 Intermediate revenues	32,500	299	32,201	0.92	59,500	0	59,500	0.00	60,065
00 State aid	150,502,787	20,968,381	129,534,406	13.93	144,524,036	21,650,381	122,873,655	14.98	144,534,847
0 Federal aid	9,843,133	811	9,842,321	0.01	11,302,173	5,657	11,296,517	0.05	11,174,078
0 Debt proceeds	0	0	0		0	0	0		191,989
00 Revenue adjustments	510,000	395,128	114,872	77.48	101,669	26,727	74,942	26.29	368,510
Total Revenues	238,769,194	22,359,089	216,410,105	9.36	236,323,464	22,795,003	213,528,461	9.65	236,794,994

------ 2013 ------ 2013 ------

	Object	Budget	Actual	Encumbered	Balance	% Used	Budget	Actual	Encumbered	Balance	% Used	Fiscal
100	Salaries	111,476,835	11,781,629		99,695,206	10.57	116,466,586	14,990,373	98	101,476,116	12.87	116,612,881
200	Benefits	59,616,654	4,360,657	3,501	55,252,497	7.31	63,310,488	5,031,389		58,279,098	7.95	63,039,281
300	Purchased Services	19,163,117	2,355,467	2,736,260	14,071,391	12.29	18,366,656	2,801,866	3,208,366	12,356,424	15.26	16,479,618
400	Supplies	9,405,571	1,741,874	1,124,556	6,539,140	18.52	9,688,282	1,707,996	1,258,835	6,721,450	17.63	8,561,733
500	Capital Outlay	1,806,856	290,619	356,987	1,159,250	16.08	2,346,937	516,782	179,663	1,650,492	22.02	2,208,243
600	Debt Services	450,000	117,176	0	332,824	26.04	450,000	131,922		318,078	29.32	374,169
700	Insurance	2,326,707	937,867	0	1,388,840	40.31	1,326,707	1,040,812	0	285,895	78.45	1,334,928
800	Operating Transfers Out	30,515,305	0		30,515,305	0.00	30,759,834	500,000		30,259,834	1.63	27,136,588
900	Other objects	1,008,149	61,987	653	945,510	6.15	1,838,797	48,517	876	1,789,404	2.64	2,173,809
	Total Expenditures	235,769,194	21,647,275	4,221,956	209,899,962	9.18	244,554,287	26,769,657	4,647,838	213,136,791	10.95	237,921,251
	Net Revenue/Expenses	3,000,000	711,814				-8,230,823	-3,974,654			- -	-1,126,257
	Fund Balance - Ending	18,683,728	16,395,542				8,579,163	12,835,331				15,683,728

#### Kenosha Unified School District No 1

# **Budget to Actual Comparison Report by Fund Groups**

## 2012 - 2013 Fund Summary Budget

For the Period Ended 9/30/2012

----- 2013 -----

/Bitech-gl\_bs\_mgmt02\_rpt

------2012 ------

Fund 21 Special Revenue Tru	ıst
-----------------------------	-----

	Source	Budget	Actual	Balance % Rec	Budget	Actual	Balance	% Rec	Fiscal
	Fund Balance - Beginning	0	0		0	0			
200	Local revenues	0	0	0	0	0	0		0
	Total Revenues	0	0	0	0	0	0		0
	Net Revenue/Expenses	0	0		0	0			0
	Fund Balance - Ending	0	0_		0	0			0

## Kenosha Unified School District No 1

# **Budget to Actual Comparison Report by Fund Groups**

## 2012 - 2013 Fund Summary Budget

For the Period Ended 9/30/2012

/Bitech-gl\_bs\_mgmt02\_rpt

Fun	d 25 Head Start											
				2013					201	2		
	Source	Budget	Actual		Balance	% Rec	Budget	Actual		Balance	% Rec	Fiscal
	Fund Balance - Beginning	0	0				0	0				
700	Federal aid	1,956,394	166,929		1,789,465	8.53	1,968,420	0		1,968,420	0.00	1,800,201
	Total Revenues	1,956,394	166,929		1,789,465	8.53	1,968,420	0	_	1,968,420	0.00	1,800,201
				2013					201	2		
	Object	Budget	Actual	Encumbered	Balance	% Used	Budget	Actual	Encumbered	Balance	% Used	Fiscal
100	Salaries	887,074	78,887		808,187	8.89	893,487	120,387		773,099	13.47	822,771
200	Benefits	584,861	32,607		552,254	5.58	671,131	47,734		623,398	7.11	602,153
300	Purchased Services	155,449	6,330	3,007	146,112	4.07	155,449	10,899	136	144,414	7.01	140,644
400	Supplies	151,343	13,530	16	137,798	8.94	70,686	9,599	10,228	50,859	13.58	70,633
500	Capital Outlay	177,667	41,000		136,667	23.08	177,667	54,667		123,000	30.77	164,000
900	Other objects	0	1,482	0	-1,482		0	0		0		0
	Total Expenditures	1,956,394	173,836	3,023	1,779,535	8.89	1,968,420	243,285	10,364	1,714,771	12.36	1,800,201
	Net Revenue/Expenses	0	-6,907				0	-243,285			_	0
	Fund Balance - Ending	0	-6,907				0	-243,285				0

Fund 27

**Special Education** 

# Kenosha Unified School District No 1

# **Budget to Actual Comparison Report by Fund Groups**

2012 - 2013 Fund Summary Budget

For the Period Ended 9/30/2012

				2013					201	2		
	Source	Budget	Actual		Balance	% Rec	Budget	Actual		Balance	% Rec	Fiscal
	Fund Balance - Beginning	0	0				0	0				
00	Operating Transfers In	29,983,235	0		29,983,235	0.00	29,292,741	0		29,292,741	0.00	26,362,32
00	Local revenues	10,064	1,950		8,114	19.38	7,000	2,540		4,460	36.29	10,06
00	Interdistrict revenues	20,000	0		20,000	0.00	20,000	0		20,000	0.00	20,60
00	State aid	10,405,000	0		10,405,000	0.00	10,555,000	0		10,555,000	0.00	10,535,82
00	Federal aid	6,888,115	0		6,888,115	0.00	6,928,040	156,750		6,771,290	2.26	8,492,16
00	Revenue adjustments	0	0		0		0	0		0		(
	Total Revenues	47,306,414	1,950		47,304,464	0.00	46,802,781	159,290		46,643,491	0.34	45,420,97
	Object	Budget	Actual	Encumbered	Balance	% Used	Budget	Actual	Encumbered	Balance	% Used	Fiscal
	Object	Budget	Actual	Encumbered	Balance	% Used	Budget	Actual	Encumbered	Balance	% Used	Fiscal
00	Salaries	26,875,618	2,108,469		24,767,149	7.85	25 252 642	0 0 40 700				
00	Benefits	47 004 000					25,858,619	2,343,722		23,514,897	9.06	25,448,012
		17,004,629	1,053,499		15,951,130	6.20	16,481,360	1,033,767		23,514,897 15,447,593	9.06 6.27	
00	Purchased Services	2,923,106	1,053,499 742,909	289,518	15,951,130 1,890,679				211,420	, ,		16,311,46
				289,518 17,124		6.20	16,481,360	1,033,767	211,420 38,644	15,447,593	6.27	16,311,46° 3,239,38
00		2,923,106	742,909	•	1,890,679	6.20 25.42	16,481,360 3,356,575	1,033,767 123,138	,	15,447,593 3,022,017	6.27 3.67	16,311,46 3,239,38 374,58
00	Supplies Capital Outlay	2,923,106 496,061	742,909 34,331	17,124	1,890,679 444,606	6.20 25.42 6.92	16,481,360 3,356,575 1,059,136	1,033,767 123,138 141,355	38,644	15,447,593 3,022,017 879,137	6.27 3.67 13.35	16,311,46 3,239,38 374,58 47,53
00	Supplies Capital Outlay	2,923,106 496,061 7,000	742,909 34,331 1,492	17,124	1,890,679 444,606 3,969	6.20 25.42 6.92	16,481,360 3,356,575 1,059,136 47,091	1,033,767 123,138 141,355 15,531	38,644	15,447,593 3,022,017 879,137 28,205	6.27 3.67 13.35	25,448,012 16,311,46 3,239,388 374,586 47,53
00 00 00 00	Supplies Capital Outlay Other objects	2,923,106 496,061 7,000	742,909 34,331 1,492	17,124 1,539	1,890,679 444,606 3,969 0	6.20 25.42 6.92 21.32	16,481,360 3,356,575 1,059,136 47,091	1,033,767 123,138 141,355 15,531	38,644 3,355	15,447,593 3,022,017 879,137 28,205 0	6.27 3.67 13.35 32.98	16,311,46 3,239,38 374,58 47,53

Fund 30-39 Debt Services Fund

# Page 5 of 13

# Kenosha Unified School District No 1

# **Budget to Actual Comparison Report by Fund Groups**

# 2012 - 2013 Fund Summary Budget

For the Period Ended 9/30/2012

		· · · · · · · ·										
				2013					2012	2		
	Source	Budget	Actual		Balance	% Rec	Budget	Actual		Balance	% Rec	Fiscal
	Fund Balance - Beginning	24,177	24,177				760,673	760,673				
00	Operating Transfers In	500,000	0		500,000	0.00	985,925	500,000		485,925	50.71	774,264
00	Local revenues	15,626,548	1,700		15,624,848	0.01	14,631,273	1,667		14,629,605	0.01	14,634,375
00	Debt proceeds	0	0		0		0	0		0		9,275,000
00	Revenue adjustments	966,723	0		966,723	0.00	1,517,678	280,000		1,237,678	18.45	7,249,136
	Total Revenues	17,093,271	1,700	_	17,091,571	0.01	17,134,876	781,667		16,353,208	4.56	31,932,775
	Object	Budget	Actual	2013 Encumbered	Balance	% Used	Budget	Actual	Encumbered	Balance	% Used	Fiscal
00	Debt Services	16,908,485	1,291,094		15,617,391	7.64	16,817,894	2,837,333		13,980,561	16.87	32,223,360
00	Other objects	184,786	184,786		0	100.00	0	0		0		445,912
	Total Expenditures	17,093,271	1,475,880	_	15,617,391	8.63	16,817,894	2,837,333		13,980,561	16.87	32,669,272
	Net Revenue/Expenses	0	-1,474,180				316,982	-2,055,666			_	-736,497
	Fund Balance - Ending	24,177	-1,450,003				1,077,655	-1,294,992				24,177

Fund 40-49 Capital Project Fund

# Kenosha Unified School District No 1

# **Budget to Actual Comparison Report by Fund Groups**

# 2012 - 2013 Fund Summary Budget

For the Period Ended 9/30/2012

				2013					2012	2		
	Source	Budget	Actual		Balance	% Rec	Budget	Actual		Balance	% Rec	Fiscal
	Fund Balance - Beginning	341,397	341,397				4,244,696	4,244,696				
100	Operating Transfers In	32,070	0		32,070	0.00	0	0		0		0
200	Local revenues	300	0		300	0.00	34,415	34,415		0	100.00	34,415
300	Debt proceeds	0	0		0		0	0		0		0
900	Revenue adjustments	184,786	184,786		0	100.00	0	0		0		445,912
	Total Revenues	217,156	184,786		32,370	85.09	34,415	34,415		0	100.00	480,327
				2013					2012	2		
	Object	Budget	Actual	Encumbered	Balance	% Used	Budget	Actual	Encumbered	Balance	% Used	Fiscal
300	Purchased Services	558,553	11,191	132,718	414,644	2.00	4,279,111	2,286,040	2,494,313	-501,243	53.42	4,383,626
	Total Expenditures	558,553	11,191	132,718	414,644	2.00	4,279,111	2,286,040	2,494,313	-501,243	53.42	4,383,626
	Net Revenue/Expenses	-341,397	173,595				-4,244,696	-2,251,625			_	-3,903,299
	Fund Balance - Ending	0	514,992				0	1,993,071				341,397

Fund 50 Food Service

# Page 7 of 13

# Kenosha Unified School District No 1

# **Budget to Actual Comparison Report by Fund Groups**

# 2012 - 2013 Fund Summary Budget

For the Period Ended 9/30/2012

				2013					201	2		
	Source	Budget	Actual		Balance	% Rec	Budget	Actual		Balance	% Rec	Fiscal
	Fund Balance - Beginning	560,079	560,079				480,864	480,864				
200	Local revenues	2,834,551	299,436		2,535,115	10.56	2,857,631	363,493		2,494,138	12.72	3,099,592
00	State aid	142,370	0		142,370	0.00	142,370	0		142,370	0.00	134,928
00	Federal aid	4,935,985	72,381		4,863,604	1.47	5,054,136	0		5,054,136	0.00	5,575,097
	Total Revenues	7,912,906	371,817		7,541,089	4.70	8,054,137	363,493		7,690,644	4.51	8,809,617
				2013					201	2		
	Object	Budget	Actual	Encumbered	Balance	% Used	Budget	Actual	Encumbered	Balance	% Used	Fiscal
00	Salaries	2,121,141	172,766		1,948,375	8.14	2,146,618	208,950		1,937,668	9.73	2,317,410
00	Benefits	1,193,987	54,715		1,139,273	4.58	1,193,987	80,188		1,113,799	6.72	1,043,863
00	Purchased Services	213,097	32,488	170,290	10,319	15.25	213,097	19,213	118,916	74,968	9.02	117,245
00	Supplies	4,162,687	414,429	3,236,678	511,580	9.96	4,278,441	510,367	4,063,597	-295,523	11.93	4,989,429
00	Capital Outlay	151,264	1,054	946	149,264	0.70	151,264	51,894	112,569	-13,200	34.31	165,512
00	Other objects	70,730	2,735		67,994	3.87	70,730	2,874	0	67,856	4.06	96,944
	Total Expenditures	7,912,906	678,187	3,407,914	3,826,805	8.57	8,054,137	873,486	4,295,082	2,885,569	10.85	8,730,402
	Net Revenue/Expenses	0	-306,370				0	-509,993			<u> </u>	79,215
	Fund Balance - Ending	560,079	253,709				480,864	-29,129				560,079

Fund 60

**Student Activity Fund** 

# Kenosha Unified School District No 1

# **Budget to Actual Comparison Report by Fund Groups**

# 2012 - 2013 Fund Summary Budget

For the Period Ended 9/30/2012

				2013					2012	!		
	Source	Budget	Actual		Balance	% Rec	Budget	Actual		Balance	% Rec	Fiscal
	Fund Balance - Beginning	0	0				0	0				
200	Local revenues	0	0		0		0	150		-150		0
	Total Revenues	0	0		0		0	150		-150		0
				2013					2012	!		
	Object	Budget	Actual	Encumbered	Balance	% Used	Budget	Actual	Encumbered	Balance	% Used	Fiscal
00	Salaries	0	3,109		-3,109		0	4,724		-4,724		0
200	Benefits	0	571		-571		0	883		-883		0
300	Purchased Services	0	0		0		0	0		0		0
100	Supplies	0	-346,674	47,511	299,164		0	-316,604	18,351	298,253		0
500	Capital Outlay	0	0		0		0	0		0		0
	Total Expenditures	0	-342,995	47,511	295,484		0	-310,997	18,351	292,646		0
	Net Revenue/Expenses	0	342,995				0	311,147			<u> </u>	0
	Fund Balance - Ending	0	342.995				0	311.147				0

# **Budget to Actual Comparison Report by Fund Groups**

# 2012 - 2013 Fund Summary Budget

For the Period Ended 9/30/2012

Fun	d 70-79 Trust Funds											
				2013					2012			
	Source	Budget	Actual	Balan	ice %	% Rec	Budget	Actual	Balar	nce % F	Rec	Fiscal
	Fund Balance - Beginning	8,351,997	8,351,997				-20,643,868	-20,643,868				
200	Local revenues	4,398,798	47	4,398,75	51	0.00	4,682,760	420	4,682,3	40 0.	01	32,406,180
900	Revenue adjustments	0	0		0		0	0		0		2,370,122
	Total Revenues	4,398,798	47	4,398,75	51	0.00	4,682,760	420	4,682,3	40 0.	01	34,776,302
				2013					2012			
	Object	Budget	Actual	Encumbered Balanc	e %	Used	Budget	Actual	Encumbered Balance	ce % U	sed	Fiscal
200	Benefits	3,370,000	1,004,667	2,365,33	33 2	29.81	3,370,000	771,069	2,598,9	31 22.	88	3,130,609
300	Purchased Services	310,000	1,110	308,89	90	0.36	310,000	32,879	277,1	21 10.	61	2,644,705
400	Supplies	0	282	-28	32		0	0		0		1,377
600	Debt Services	0	0		0		0	0		0		6,000
900	Other objects	0	0		0		0	0		0		15
	Total Expenditures	3,680,000	1,006,059	2,673,94	11 2	27.34	3,680,000	803,947	2,876,0	53 21.	85	5,782,706
	Net Revenue/Expenses	718,798	-1,006,012				1,002,760	-803,527				28,993,596
	Fund Balance - Ending	9,070,795	7,345,985				-19,641,108	-21,447,395				8,350,297

# **Budget to Actual Comparison Report by Fund Groups**

# 2012 - 2013 Fund Summary Budget

For the Period Ended 9/30/2012

Fun	d 81 Recreation Serv	vices Progran	1									
				2013					2012	2		
	Source	Budget	Actual		Balance	% Rec	Budget	Actual		Balance	% Rec	Fiscal
	Fund Balance - Beginning	241,277	241,277				257,109	257,109				
200	Local revenues	428,000	7,279		420,721	1.70	452,419	6,781		445,638	1.50	418,098
	Total Revenues	428,000	7,279		420,721	1.70	452,419	6,781		445,638	1.50	418,098
				2013					2012	2		
	Object	Budget	Actual	Encumbered	Balance	% Used	Budget	Actual	Encumbered	Balance	% Used	Fiscal
00	Salaries	291,773	62,631		229,142	21.47	323,925	70,208		253,717	21.67	257,717
200	Benefits	141,719	13,202		128,517	9.32	137,621	13,734		123,887	9.98	126,534
00	Purchased Services	45,400	8,577	9,587	27,236	18.89	48,700	7,703	8,072	32,925	15.82	32,212
00	Supplies	15,300	1,209	980	13,112	7.90	19,900	739	1,680	17,481	3.71	9,341
00	Capital Outlay	7,000	0	6,000	1,000	0.00	17,800	0	9,440	8,360	0.00	5,295
00	Other objects	4,000	390	0	3,610	9.75	4,000	314		3,686	7.85	2,831
	Total Expenditures	505,192	86,009	16,566	402,616	17.03	551,946	92,698	19,192	440,056	16.79	433,930
	Net Revenue/Expenses	-77,192	-78,730				-99,527	-85,917				-15,832
	Fund Balance - Ending	164,085	162,547				157,582	171,192				241,277

# **Budget to Actual Comparison Report by Fund Groups**

2012 - 2013 Fund Summary Budget

For the Period Ended 9/30/2012

Fur	d 82 Athletic Venues											
				2013					2012			
	Source	Budget	Actual		Balance	% Rec	Budget	Actual		Balance	% Rec	Fiscal
	Fund Balance - Beginning	7,999	7,999				7,630	7,630				
200	Local revenues	29,125	20,307		8,818	69.72	29,125	0		29,125	0.00	25,014
	Total Revenues	29,125	20,307		8,818	69.72	29,125	0		29,125	0.00	25,014
				2013					2012			
	Object	Budget	Actual	Encumbered	Balance	% Used	Budget	Actual	Encumbered	Balance	% Used	Fiscal
00	Salaries	10,000	1,525		8,475	15.25	10,000	3,147		6,853	31.47	14,383
200	Benefits	0	223		-223		0	481		-481		2,131
300	Purchased Services	10,000	949		9,051	9.49	10,000	958		9,042	9.58	5,747
100	Supplies	2,148	0		2,148	0.00	2,148	0		2,148	0.00	2,384
00	Capital Outlay	0	0		0		0	0		0		0
	Total Expenditures	22,148	2,697		19,451	12.18	22,148	4,586		17,562	20.71	24,645
	Net Revenue/Expenses	6,977	17,610				6,977	-4,586			_	369
	Fund Balance - Ending	14,976	25,609				14,607	3,043				7,999

# **Budget to Actual Comparison Report by Fund Groups**

# 2012 - 2013 Fund Summary Budget

For the Period Ended 9/30/2012

Fun	d 83 Community Ser	vices Prograr	n									
				2013					201	2		
	Source	Budget	Actual		Balance	% Rec	Budget	Actual		Balance	% Rec	Fiscal
	Fund Balance - Beginning	-6,293	-6,293				68,391	68,391				
00	Local revenues	1,680,267	0		1,680,267	0.00	1,628,421	0		1,628,421	0.00	1,629,867
	Total Revenues	1,680,267	0	_	1,680,267	0.00	1,628,421	0	_	1,628,421	0.00	1,629,861
				2013					201	2		
	Object	Budget	Actual	Encumbered	Balance	% Used	Budget	Actual	Encumbered	Balance	% Used	Fiscal
00	Salaries	389,766	57,225		332,540	14.68	508,805	71,295		437,510	14.01	426,55
00	Benefits	161,389	16,976		144,413	10.52	212,603	19,922		192,681	9.37	165,679
00	Purchased Services	331,607	6,976	21,299	303,332	2.10	325,890	6,916	16,698	302,276	2.12	307,380
00	Supplies	41,686	1,502	6,802	33,382	3.60	57,870	3,586	6,427	47,857	6.20	45,48
00	Capital Outlay	755,819	0		755,819	0.00	761,019	0	3,473	757,546	0.00	759,446
00	Other objects	0	0		0		0	0		0		(
	Total Expenditures	1,680,267	82,679	28,101	1,569,487	4.92	1,866,187	101,720	26,597	1,737,870	5.45	1,704,54
	Net Revenue/Expenses	0	-82,679				-237,766	-101,720				-74,68
	Fund Balance - Ending	-6,293	-88,972				-169,375	-33,328				-6,29

# **Budget to Actual Comparison Report by Fund Groups**

2012 - 2013 Fund Summary Budget

For the Period Ended 9/30/2012

Fun	d 85 CLC After Scho	ool Program								
				2013				2012		
	Source	Budget	Actual	Balance	% Rec	Budget	Actual	Balance	% Rec	Fiscal
	Fund Balance - Beginning	34,756	34,756			324,563	324,563			
200	Local revenues	0	5,515	-5,515		0	-27,368	27,368		34,418
500	Intermediate revenues	0	0	0		0	0	0		55,157
	Total Revenues	0	5,515	-5,515		0	-27,368	27,368	_	89,576
				2013				2012		
	Object	Budget	Actual	Encumbered Balance	% Used	Budget	Actual	Encumbered Balance	% Used	Fiscal
100	Salaries	0	0	0		0	0	0		146,449
200	Benefits	0	72	-72		0	0	0		18,769
300	Purchased Services	0	0	0		0	0	0		182,756
400	Supplies	0	0	0		0	0	0		31,409
	Total Expenditures	0	72	-72		0	0	0	_	379,383
	Net Revenue/Expenses	0	5,443			0	-27,368		<u> </u>	-289,807
	Fund Balance - Ending	34,756	40,198			324,563	297,195			34,756

# **Budget to Actual Comparison Report**

2012 - 2013 District Summary Budget

For the Period Ended 9/30/2012

/Bitech-gl\_bs\_mgmt04\_rpt

AII I	Funds									
				- 2013				2012		
	Source	Budget	Actual	Balance	% Rec	Budget	Actual	Balance	% Rec	Fisca
	Fund Balance - Beginning	25,239,116	25,239,116			2,310,043	2,310,043			
100	Operating Transfers In	30,515,305	0	30,515,305	0.00	30,278,666	500,000	29,778,666	1.65	27,136,58

Revenue adjustments	1,661,510	579,914	1,081,596	34.90	1,619,347	306,727	1,312,620	18.94	10,433,680
Debt proceeds	0	0	0		0	0	0		9,466,989
Federal aid	23,623,627	240,121	23,383,505	1.02	25,252,769	162,406	25,090,363	0.64	27,041,543
State aid	161,050,157	20,968,381	140,081,776	13.02	155,221,406	21,650,381	133,571,025	13.95	155,205,596
Intermediate revenues	32,500	299	32,201	0.92	59,500	0	59,500	0.00	115,223
Interdistrict revenues	320,000	0	320,000	0.00	320,000	0	320,000	0.00	358,267
Local revenues	102,588,427	1,330,703	101,257,723	1.30	104,359,130	1,494,337	102,864,793	1.43	132,419,858
Operating Transfers In	30,515,305	0	30,515,305	0.00	30,278,666	500,000	29,778,666	1.65	27,136,588
Fund Balance - Beginning	25,239,116	25,239,116			2,310,043	2,310,043			
	Operating Transfers In Local revenues Interdistrict revenues Intermediate revenues State aid Federal aid Debt proceeds	Operating Transfers In         30,515,305           Local revenues         102,588,427           Interdistrict revenues         320,000           Intermediate revenues         32,500           State aid         161,050,157           Federal aid         23,623,627           Debt proceeds         0	Operating Transfers In         30,515,305         0           Local revenues         102,588,427         1,330,703           Interdistrict revenues         320,000         0           Intermediate revenues         32,500         299           State aid         161,050,157         20,968,381           Federal aid         23,623,627         240,121           Debt proceeds         0         0	Operating Transfers In         30,515,305         0         30,515,305           Local revenues         102,588,427         1,330,703         101,257,723           Interdistrict revenues         320,000         0         320,000           Intermediate revenues         32,500         299         32,201           State aid         161,050,157         20,968,381         140,081,776           Federal aid         23,623,627         240,121         23,383,505           Debt proceeds         0         0         0	Operating Transfers In         30,515,305         0         30,515,305         0.00           Local revenues         102,588,427         1,330,703         101,257,723         1.30           Interdistrict revenues         320,000         0         320,000         0.00           Intermediate revenues         32,500         299         32,201         0.92           State aid         161,050,157         20,968,381         140,081,776         13.02           Federal aid         23,623,627         240,121         23,383,505         1.02           Debt proceeds         0         0         0         0	Operating Transfers In Local revenues         30,515,305         0         30,515,305         0.00         30,278,666           Local revenues         102,588,427         1,330,703         101,257,723         1.30         104,359,130           Interdistrict revenues         320,000         0         320,000         0.00         320,000           Intermediate revenues         32,500         299         32,201         0.92         59,500           State aid         161,050,157         20,968,381         140,081,776         13.02         155,221,406           Federal aid         23,623,627         240,121         23,383,505         1.02         25,252,769           Debt proceeds         0         0         0         0         0	Operating Transfers In         30,515,305         0         30,515,305         0.00         30,278,666         500,000           Local revenues         102,588,427         1,330,703         101,257,723         1.30         104,359,130         1,494,337           Interdistrict revenues         320,000         0         320,000         0.00         320,000         0           Intermediate revenues         32,500         299         32,201         0.92         59,500         0           State aid         161,050,157         20,968,381         140,081,776         13.02         155,221,406         21,650,381           Federal aid         23,623,627         240,121         23,383,505         1.02         25,252,769         162,406           Debt proceeds         0         0         0         0         0         0         0	Operating Transfers In Local revenues         30,515,305         0         30,515,305         0.00         30,278,666         500,000         29,778,666           Local revenues         102,588,427         1,330,703         101,257,723         1.30         104,359,130         1,494,337         102,864,793           Interdistrict revenues         320,000         0         320,000         0.00         320,000         0         320,000           Intermediate revenues         32,500         299         32,201         0.92         59,500         0         59,500           State aid         161,050,157         20,968,381         140,081,776         13.02         155,221,406         21,650,381         133,571,025           Federal aid         23,623,627         240,121         23,383,505         1.02         25,252,769         162,406         25,090,363           Debt proceeds         0         0         0         0         0         0         0	Operating Transfers In Local revenues         30,515,305         0         30,515,305         0.00         30,278,666         500,000         29,778,666         1.65           Local revenues         102,588,427         1,330,703         101,257,723         1.30         104,359,130         1,494,337         102,864,793         1.43           Interdistrict revenues         320,000         0         320,000         0.00         320,000         0         320,000         0.00           Intermediate revenues         32,500         299         32,201         0.92         59,500         0         59,500         0.00           State aid         161,050,157         20,968,381         140,081,776         13.02         155,221,406         21,650,381         133,571,025         13.95           Federal aid         23,623,627         240,121         23,383,505         1.02         25,252,769         162,406         25,090,363         0.64           Debt proceeds         0         0         0         0         0         0         0         0

-------2013 -------

	Object	Budget	Actual	Encumbered	Balance	% Used	Budget	Actual	Encumbered	Balance	% Used	Fiscal
100	Salaries	142,052,207	14,266,241		127,785,966	10.04	146,208,040	17,812,807	98	128,395,135	12.18	146,046,180
200	Benefits	82,073,239	6,537,188	3,501	75,532,550	7.97	85,377,191	6,999,167		78,378,024	8.20	84,440,487
300	Purchased Services	23,710,330	3,165,997	3,362,679	17,181,654	13.35	27,065,478	5,289,612	6,057,920	15,717,946	19.54	27,533,321
400	Supplies	14,274,795	1,860,482	4,433,666	7,980,647	13.03	15,176,463	2,057,038	5,397,762	7,721,662	13.55	14,086,369
500	Capital Outlay	2,905,605	334,165	365,472	2,205,969	11.50	3,501,778	638,873	308,501	2,554,404	18.24	3,350,026
600	Debt Services	17,358,485	1,408,270	0	15,950,215	8.11	17,267,894	2,969,255		14,298,639	17.20	32,603,529
700	Insurance	2,326,707	937,867	0	1,388,840	40.31	1,326,707	1,040,812	0	285,895	78.45	1,334,928
800	Operating Transfers Out	30,515,305	0		30,515,305	0.00	30,759,834	500,000		30,259,834	1.63	27,136,588
900	Other objects	1,267,665	251,381	653	1,015,632	19.83	1,913,527	51,705	876	1,860,946	2.70	2,719,511
	Total Expenditures	316,484,338	28,761,591	8,165,970	279,556,778	9.09	328,596,911	37,359,269	11,765,156	279,472,485	11.37	339,250,940
	Net Revenue/Expenses	3,307,186	-5,642,171				-11,486,093	-13,245,418			-	22,926,804
	Fund Balance - Ending	28,546,302	19,596,945	_			-9,176,050	-10,935,375				25,237,416

## Kenosha Unified School District No. 1 Kenosha, Wisconsin

November 13, 2012

# Other Post Employment Benefit Actuary Study

For many years, school districts have been offering benefits to employees that have been earned over their years of service to the district, but not received until after their employment ends through either retirement or other reason for separation. The most common type of post-employment benefit is a pension, but can also include health insurance coverage. These benefits, other than pensions, are referred to as other post employment benefits (OPEB). Kenosha Unified offers health insurance, dental insurance and life insurance for most long term employees (at least 15 years of service) from their date of retirement until age 65 or their eligibility for Medicare.

In 2004, the Governmental Accounting Standards Board (GASB) established Statement 45 to provide more complete and reliable financial reporting regarding OPEB. This accounting rule has been in place for private sector companies for many years, but public entities were previously not required to report these long term obligations.

Because of GASB Statement 45, most school districts are required to determine their OPEB liability every two (2) years. It should be noted that GASB Statement 45 does not require a school district to set funds aside for the future payment of the liability, only to determine the liability and disclose it in the financial statements.

Attached is the actuarial valuation report as of June 30, 2012. On page 2 of the report, the actuarial present value of total projected retiree benefits to be paid to the active, retired and vested employees is \$309,995,426, as of June 30, 2012. The study performed two (2) and four (4) years ago by the same company calculated an actuarial present value of these benefits to be \$301,871,813 and \$249,003,751 respectfully. The increase in the actuarial valuation is based, in part, on the estimated assumptions regarding projecting the future cost of retiree benefits, employee turnover and mortality.

The actuarial analysis indicates a \$163,642,147 unfunded accrued liability for the OPEB retirement benefits. This unfunded amount is the value of the incurred benefits earned by current employees to date and those retired employees currently receiving the benefit. In addition, the present value of future contributions, including the current year, is \$139,553,279. There is also approximately \$6,800,000 in accumulated assets that reduce the overall OPEB liability.

The study indicates that KUSD should be contributing \$10,860,599 in 2012-2013 (normal cost) to fund the benefits of eligible active employees moving forward and then \$8,620,962 (unfunded accrued liability) for benefits that are already earned for a total of \$19,481,561. The 2012-2013 budgeted expenditure for the 2012-2013 OPEB premiums is \$3,370,000.

Most school districts in Wisconsin, including KUSD, only fund the "pay as you go" OPEB premiums and do not fund the annual required cost (ARC) that the study projects. KUSD does, however, contribute the excess dollars budgeted for OPEB premiums versus the actual

premiums paid to the Fund 73 Trust. That accounts for the majority of the \$6,800,000 that has accumulated since 2004.

On pages 11 and 12 is a summary of the eligible employee groups and their associated retiree benefits. The assumptions used in this actuarial valuation are presented on pages 7 - 10. The District will invite a representative from Milliman, the company that performed the actuarial study, to be present at the next board meeting to review the final report, answer any questions and address the assumptions that were used.

Dr. Michele Hancock Superintendent of Schools

Tina M. Schmitz Chief Financial Officer



15800 Bluemound Road Suite 100 Brookfield, WI 53005-6043 USA

Tel +1 262 784 2250 Fax +1 262 923 3687

milliman.com

August 24, 2012

Ms. Judy Ashley Kenosha Unified School District 3600 52<sup>nd</sup> Street Kenosha, WI 53144

Re: / Draft/Retiree Medical Expense and Liability Calculations Under GASB Statements 43/45

Dear Ms. Ashley:

Enclosed is our draft report which presents the results of our calculations under Statement Nos. 43 and 45 of the Governmental Accounting Standards Board, "Accounting and Financial Reporting by Employers for Postemployment Benefits Other Than Pensions," for the 2011-2012 and 2012-2013 fiscal years for the Kenosha Unified School District's Medical Benefit Program.

It is our understanding that the District's financial statements show a negative "net asset" value in the OPEB Trust. It is our further understanding that certain other school districts are considering using a negative asset value for their 2012 GASB disclosures. As directed by the District, we have used \$6,800,000 as the value of plan assets as of June 30, 2012. If you need an estimate of the ARC using the negative asset value let us know.

The fact that we have included this estimate does not in any way reflect an opinion by Milliman or the undersigned consultants concerning any legal obligations between the District and the OPEB Trust. Please remember that we are not attorneys and we are not qualified to provide you with legal advice. Accordingly, this report is not intended to provide you with a legal opinion. If you would like to obtain a legal opinion, we recommend that you consult with your attorneys.

If you have any questions regarding this report, please feel free to call me at 262.796.3339.

Sincerely,

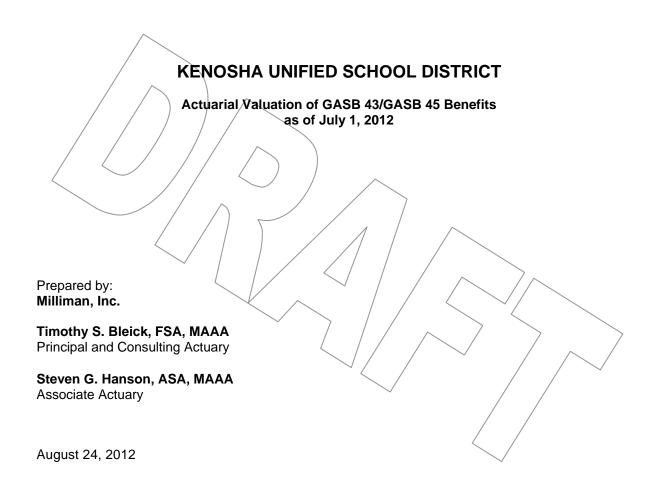
Timothy S. Bleick, FSA, EA, MAAA Principal and Consulting Actuary

Tim Bleich

TSB/kf

**Enclosure** 





15800 Bluemound Road, Suite 100 Brookfield, WI 53005-6043 TEL +1 262 784 2250 FAX +1 262 923 3687 milliman.com

## Actuarial Valuation of GASB 43/GASB 45 Benefits as of July 1, 2012

## **Table of Contents**

#### Certification Letter

l.	Introduction and Purpose	1
II.	Cost Projection Results	2
III.		5
IV.	Actuarial Cost-Method	6
١٧.	Actualiai Gest Michieu	U
V.	Actuarial Assumptions	7
VI.	Data1	0
VII.	Plan Provisions1	1
VIII.	Glossary1	3
		J
Appe	endix A: Rate Tables1	5
	$\sim$	



August 24, 2012

15800 Bluemound Road Suite 100 Brookfield, WI 53005-6043 USA

Tel +1 262 784 2250 Fax +1 262 923 3687

milliman.com

Kenosha Unified School District 3600 52<sup>nd</sup> Street Kenosha, WI 53144

Attn: Ms. Judy Ashley

Re: Draft Actuarial Valuation of GASB 43/45 Benefits for the Kenosha Unified School District

Ladies and Gentlemen:

Pursuant to your request, we have completed a draft actuarial determination of the benefit cost and funded status relating to the future retiree medical and other OPEB benefits of the Kenosha Unified School District as of July 1, 2012. The results of our calculations are set forth in the following report, as are the actuarial assumptions and methods on which our calculations have been made. Our determinations reflect the procedures and methods as prescribed in Statement Nos. 43 and 45 of the Governmental Accounting Standards Board, "Accounting and Financial Reporting by Employers for Postemployment Benefits Other Than Pensions."

We have provided this draft report prior to completion of our work. Because this is a draft report, Milliman does not make any representation or warranty regarding the contents of the report. Milliman advises any reader not to take any action in reliance on anything contained in the draft report. All parts of this report are subject to revision or correction prior to the release of the final report, and such changes or corrections may be material. No distribution of this draft report may be made without our express prior written consent.

Actuarial computations under Statement Nos. 43 and 45 are for purposes of fulfilling certain employer accounting requirements. The calculations reported herein have been made on a basis consistent with our understanding of the Statements. Determinations for purposes other than meeting the plan or employer financial accounting requirements of the Statements may differ significantly from the results reported herein.

In preparing this report, we have relied without audit on the employee data, plan provisions, and the value of the plan assets and other plan financial information as provided by your office. If any of this information as summarized in this report is inaccurate or incomplete, the results shown could be materially affected and this report may need to be revised. We note that the data this year reflects modifications made be the employer since the last valuation that was made. We have used this modified data in our calculations.

This report is intended for the sole use of the addressee and is intended only to supply sufficient information for the District to comply with the stated purpose of the report and may not be appropriate for other business purposes. Reliance on information contained in this report by anyone for other than the intended purpose puts the relying entity at risk of being misled. Accordingly, no person or entity, including the addressee, should base any representations or warranties in any business agreement on any statements or conclusions contained in this report without the written consent of Milliman, Inc. In addition, this report should not be distributed to outside parties without consent of Milliman, Inc.

On the basis of the foregoing, we hereby certify that, to the best of our knowledge and belief, this report is complete and accurate and has been prepared in accordance with generally recognized and accepted actuarial principles and practices which are consistent with the applicable Actuarial Standards of Practice.

This report and its use are subject to the terms of our Consulting Services Agreement with the Kenosha Unified School District dated July 28, 2006.

We further certify that, in our opinion, each actuarial assumption, method and technique used is reasonable taking into account the experience of the Plan and reasonable expectations. Nevertheless, the emerging liabilities and costs of the plan will vary from those presented in this report to the extent that actual experience differs from that projected by the actuarial assumptions.

Future actuarial measurements may differ significantly from the current measurements presented in this report due to such factors as the following: plan experience differing from that anticipated by the economic or demographic assumptions; changes in economic or demographic assumptions; increases or decreases expected as part of the natural operation of the methodology used for these measurements (such as the end of an amortization period or additional cost or contribution requirements based on the plan's funded status); and changes in plan provisions or applicable law. Due to the limited scope of our assignment, we did not perform an analysis of the potential range of future measurements.

We, Timothy S. Bleick, and Steven G. Hanson, are actuaries for Milliman, Inc. We are members of the American Academy of Actuaries and meet the Qualification Standards of the American Academy of Actuaries to render the actuarial opinion contained herein.

Respectfully submitted,

Milliman, Inc.

Timothy S. Bleick, FSA, MAAA Principal and Consulting Actuary

Steven G. Hanson, ASA, MAAA Associate Actuary

TSB/SGH/kf

R:\CLIENT\51KUS\REPORTS\2012\GASB\2012 GASB 45 DRAFT.DOCX

#### Actuarial Valuation of GASB 43/GASB 45 Benefits as of July 1, 2012

#### I. INTRODUCTION AND PURPOSE

Milliman, Inc. prepared this report at the request of the Kenosha Unified School District's management to estimate the cost of the Kenosha Unified School District's current retiree health benefit program. The intended purpose of this information is to provide actuarial cost information to the Kenosha Unified School District to help with financial and benefit planning. Milliman does not intend to benefit and assumes no duty or liability to other parties who receive this work. The report should only be used in its entirety to assure complete understanding of the estimates and the methodology and assumptions underlying the estimates.

In preparing this report, we relied on the overall employee census and benefit information provided by the Kenosha Unified School District. We checked the information for reasonableness, but we did not audit the information. To the extent that any of this data or information is incorrect, the results of this report may need to be revised.

A number of assumptions have been made in projecting retiree health costs that should be reviewed prior to interpreting the results shown in this report. These assumptions and methodology are described in this report. The projections in this report are estimates and, as such, the Kenosha Unified School District's actual liability will vary from these estimates. The actual liability will not be known until such time that all eligibility is exhausted and all benefits are paid. The projections and assumptions should be updated as actual costs under this program develop.

#### Actuarial Valuation of GASB 43/GASB 45 Benefits as of July 1, 2012

#### **II. COST PROJECTION RESULTS**

The actuarial balance sheet is a demonstration of the basic actuarial equation that the actuarial present value of total projected benefits to be paid to the active, retired, and vested terminated participants must equal the assets on hand plus the actuarial present value of future contributions to be received. Accordingly, the status of the plan in balance sheet form as of July 1, 2011 and July 1, 2012 is shown below:

#### TABLE 1

		<u>July 1, 2011</u>	<u>July 1, 2012</u>
I.	Actuarial Present Value of Total Projected Benefits	•	•
	2,197 Active Participants	\$267,891,261	\$276,597,727
	352 Retired Participants	39,629,975	33,397,699
	Grand Total Actuarial Present Value of Total Projected Benefits	\$307,521,236	\$309,995,426
	Access and Future Fundament Contributions		
II.	Assets and Future Employer Contributions		
	Assets / / / /	\$ 6,762,304*	\$ 6,800,000*
	Unfunded Actuarial Accrued Liability	155,410,729	163,642,147
	Present Value of Future Normal Costs (including the current year)	145,348,203	<u>139,553,279</u>
	Total Assets and Future Employer Contributions	\$307,521,236	\$309,995,426

<sup>\*</sup>Asset amount to be used for GASB 45 per School District/ This value does not include trust assets and liabilities which are the subject of ongoing litigation.

Liabilities and contributions shown in this report are computed using the Unit Credit Method of funding. The objective under this method is to expense each participant's benefit under the plan as they accrue. At the time the Funding Method is introduced, there will be a liability which represents the contributions which would have been accumulated if this method of funding had always been used. The difference between this liability and the assets (if any) is the unfunded liability, which is typically funded over a chosen period in accordance with an amortization schedule. These calculations as of 2011-2012 and 2012-2013 are shown below:

#### TABLE 2

Emp (1) (2) (3)	Current Year Normal Cost — July 1 Assumed Interest to the End of the Year Current Year Normal Cost — June 30: [(1) + (2)]	\$ 10,187,642	\$ 10,518,740
Dete	ermination of Current Year Amortization Payment		
(1)	Unfunded Actuarial Liability (see Table 1)	\$155,410,729	\$163,642,147
(2)	Amortization Period	30 years	30 years
(3)	Level Dollar Amortization Factor	19.5988	19.5988
(4)	Amortization Amount – July 1: [(1) / (3)]	7,929,604	8,349,600
(5)	Assumed Interest to the End of the Year	<u>257,712</u>	271,362
(6)	Amortization Amount – June 30: [(4) + (5)]	\$ 8,187,316	\$ 8,620,962
	(1) (2) (3) Dete (1) (2) (3) (4) (5)	<ul> <li>(2) Assumed Interest to the End of the Year</li> <li>(3) Current Year Normal Cost – June 30: [(1) + (2)]</li> <li>Determination of Current Year Amortization Payment</li> <li>(1) Unfunded Actuarial Liability (see Table 1)</li> <li>(2) Amortization Period</li> <li>(3) Level Dollar Amortization Factor</li> <li>(4) Amortization Amount – July 1: [(1) / (3)]</li> <li>(5) Assumed Interest to the End of the Year</li> </ul>	(1) Current Year Normal Cost – July 1 (2) Assumed Interest to the End of the Year (3) Current Year Normal Cost – June 30: [(1) + (2)]  Solution 10,518,740  Determination of Current Year Amortization Payment (1) Unfunded Actuarial Liability (see Table 1) (2) Amortization Period (3) Level Dollar Amortization Factor (4) Amortization Amount – July 1: [(1) / (3)] (5) Assumed Interest to the End of the Year  \$10,187,642  331,098  \$10,187,642  \$31,098  \$10,518,740  \$10,518,740

2012-2013

201/1-2012

#### Actuarial Valuation of GASB 43/GASB 45 Benefits as of July 1, 2012

#### **DISCLOSURES**

#### **TABLE 3**

	Fisc	al Year-End		06/30/2012	06/30/2013 ***
I.	Dete	ermination of An	nual Required Contribution		
	(1)	Discount Rate	at Beginning of Fiscal Year	3.25%	3.25%
	(2)	Normal Cost fo	r Benefits Attributable to Service in the Y	ear \$10,518,740	\$10,860,599
	(3)	Amortization of	Unfunded Actuarial Accrued Liability	8,187,316	8,620,962
	(4)	Annual Require	ed Contribution (ARC): (2) + (3)	\$18,706,056	\$19,481,561
		/	_		
II.	Net	OPEB Obligation	n /		
	(1)	Annual Require	ed/Contribution	\$18,706,056	\$19,481,561
	(2)	Interest on Net	OPEB Obligation	1,801,280	2,135,360**
	(3)	Adjustment to	Annual Required Contribution*	(2,827,928)	(3,352,419)**
	(4)	Annual OPEB	Cost (Expense)	17,679,408	18,264,502**
	(5)	Contributions N	Made / /	<u>(7,400,000</u> )**	<u>(7,774,000)</u> **
	(6)	Increase in Net	OPEB Obligation	10,279,408**	10,490,502**
	(7)	Net OPEB Obl	gation – Beginning of Year	55,423,991	65,703,399**
	(8)	Net OPEB Obli	gation – End of Year	\$65,703,399**/	\$76,193,901**
III.	OPE	EB History	~     / <		
••••	· · ·	-2	\		
	Fiscal	Year Ended		Percentage of Annual PEB Cost Contributed	Net OPEB Obligation
		)6/30/09	\$16,016,770	21.85%	\$26,428,768
		06/30/10	17,794,452	19.50%	40,673,117
		06/30/10		19.94%	55,423,991
		06/30/11	18,570,595 17,679,408	41.86%**	65,703,399**
		06/30/12	18,264,502**	42.56%**	/ ' /
	·	10/30/13	10,204,302	42.30%	76,193,901**

<sup>\*</sup> To offset, approximately, the amortization of the net experience losses (or gains) from past contribution deficiencies (or excess contributions) in relation to the ARC.

**Funded Status and Funding Progress.** As of July 1, 2012, the most recent actuarial valuation date, the plan is 3.99% funded. The actuarial accrued liability for benefit is \$170,442,147, and the actuarial value of assets is \$6,800,000\*, resulting in an unfunded actuarial accrued liability (UAAL) of \$163,642,147.

<sup>\*\*</sup> We have assumed that the employer will contribute roughly the "pay-as-you-go" costs for the current year in this illustration. Pay-as-you-go costs should be total claim payments paid by the employer on behalf of retirees net of payments received from retirees. If contributions in addition to the "pay-as-you-go" costs are deposited, they will need to be added here and the net OPEB obligation at the end of the year will need to be revised.

<sup>\*\*\*</sup> If a significant plan change or a significant change in the covered population occurs, these numbers will need to be revised.

<sup>\*</sup>Estimated asset amount to be used for GASB 45 per School District. This value does not include trust assets and liabilities which are the subject of ongoing litigation.

## Actuarial Valuation of GASB 43/GASB 45 Benefits as of July 1, 2012

#### REQUIRED SUPPLEMENTARY INFORMATION

## TABLE 4

### **Schedule of Funding Progress**

Actuarial Valuation Date	Actuarial Value of Assets (a)	Actuarial Accrued Liability (AAL) – Unit Credit (b)	Unfunded AAL (UAAL) (b-a)	Funded Ratio (a/b)	Covered Payroll (c)	UAAL as a Percentage of Covered Payroll (b-a)/c
07/01/08	\$4,463,901	\$128,474,162	\$124,010,261	3.47%	N/A	N/A
07/01/09	5,502,396	141,437,867	135,935,471	3.89%	N/A	N/A
07/01/10	5,562,589	150,81,109	145,248,524	3.69%	N/A	N/A
07/01/12	6.800.000*	170.442.147	163.642.147	3.99%	N/A	N/A

\*Estimated asset amount to be used for GASB 45 per School District.

# TABLE 5

# Cash Flow Projections, the Annual Undiscounted Cost of GASB 45 Benefits Current Retiree Plus Current Active Employees

Year	AST	Carpenter	Teacher	Secretary	Service	ESP	Total
2012-13	\$651,000	\$40,000	\$5,417,000	\$319,000	\$606,000	\$741,000	\$7,774,000
2013-14	655,000	44,000	5,373,000	322,000	697,000	777,000/	7,868,000
2014-15	699,000	51,000	5,659,000	351,000	860,000	734,000	8,354,000
2015-16	718,000	58,000	5,482,000	413,000	986,000	772,000	8,429,000
2016-17	513,000	39,000	5,577,000	512,000	1,103,000	745,000	8,489,000
2017-18	434,000	18,000	5,422,000	471,000 /	1,259,000	728,000	8,332,000
2018-19	359,000	19,000	5,601,000	494,000 <	1,423,000	747,000	8,643,000
2019-20	345,000	12,000	5,747,000	631,000	1,437,000	789,900	8,961,000
2020-21	351,000	17,000	6,288,000	663,000	1,456,000	786,000	9,561,000
2021-22	433,000	27,000	7,031,000	632,000	1,528,000	761,000	10,412,000

#### Actuarial Valuation of GASB 43/GASB 45 Benefits as of July 1, 2012

#### III. METHODOLOGY

Our general method to calculate the net present value consisted of the following steps:

- Estimate the number of current active employees that will be employed at the Kenosha Unified School District each year after July 1, 2012 until all current employees are either retired or no longer employed by the Kenosha Unified School District.
- 2. Project the number of retired participants that will be alive each year after July 1, 2012 until all participants are presumed to have exhausted their benefit eligibility.
- 3. Project the net retiree medical costs (and net administrative expenses) per participant for each year and for each age category using the July 1, 2012 estimated claim costs as a starting point and increasing the claims costs each year by the assumed annual rates of medical inflation.
- 4. Estimate the total met claim costs for each year as follows: (2) x (3)
- 5. Determine the total present value of the net claim costs by discounting (4) for each year back to July 1, 2012 at the assumed discount rate.

We calculated the liability estimates using actuarial assumptions summarized in Section V. We prepared assumptions as to claim costs, premium rates, annual trends in the utilization and cost of medical care, participation rates, termination rates, retirement rates, disability rates, and mortality based on information provided by the Kenosha Unified School District, and our judgment.

We based our calculations on the detailed census data provided. This data provided the age and gender for retirees and actives. We assumed spouses are the same age as the participants.

This material assumes that the reader is familiar with the Kenosha Unified School District's post-employment benefit programs, their benefits, eligibility, administration and other factors. The material was prepared solely to provide assistance to the Kenosha Unified School District in reviewing the impact of the GASB Statement on the District's financial statements. It may not be appropriate for other purposes. Milliman does not intend to benefit and assumes no duty or liability to other parties who receive this work. This material should only be reviewed in its entirety.

#### Actuarial Valuation of GASB 43/GASB 45 Benefits as of July 1, 2012

#### IV. ACTUARIAL COST METHOD

#### **Unit Credit Actuarial Cost Method**

The actuarial cost method determines, in a systematic way, the incidence of plan sponsor contributions required to provide plan benefits. It also determines how actuarial gains and losses are recognized in pension costs. These gains and losses result from the difference between the actual experience under the plan and the experience by the actuarial assumptions.

The cost of the Plan is derived by making certain specific assumptions as to rates of interest, mortality, turnover, etc. which are assumed to hold for many years into the future. Since actual experience may differ somewhat from the assumptions, the costs determined by the valuation must be regarded as estimates of the true costs of the Plan.

Actuarial liabilities and comparative costs shown in this Report were computed using the <u>Unit Credit</u> <u>Actuarial Cost Method</u>, which recognized the following cost components:

- 1. **The Normal Cost** is the Actuarial Present Value of benefits accruing during the valuation year. For purposes of this valuation, we have accrued costs through full eligibility age for benefits provided.
- 2. The Actuarial Accrued Liability is the Actuarial Present Value of benefits accrued as of the valuation date.
- 3. Valuation Assets are equal to the Actuarial Value of Investments,
- 4. **Unfunded Actuarial Accrued Liability** is amortized over 30 years from the valuation date in level dollar payments.

#### Actuarial Valuation of GASB 43/GASB 45 Benefits as of July 1, 2012

#### V. ACTUARIAL ASSUMPTIONS

The following actuarial assumptions were used in the development of the Kenosha Unified School District retiree health cost projections. Where consistent with the terms of the plan, actuarial assumptions have utilized the proposed assumptions for the Wisconsin Retirement System (WRS) as provided in the December 31, 2009 Actuarial Valuation reports.

1. Interest Discount Rate: 3.25% compounded annually.

#### 2. Mortality:

<u>Pre-Retirement</u>: WRS mortality rates for active members. Separate rates for males and females as

appropriate. Sample rates are shown in the rate table in Appendix A.

Post-Retirement: WRS mortality rates for retired members. Separate rates for males and females as

appropriate. Sample rates are shown in the rate table in Appendix A.

Post-Disability: WRS mortality rates for disabled members. Separate rates for males and females as appropriate. Sample rates are shown in the rate table in Appendix A.

\*Montality improvements were not reflected as it would not have a material effect on the results as almost all benefits are discontinued at age 65.

3. **Employee Turnover/Withdrawal:** Ten-year select and ultimate rates of WRS for Public Schools for all employees. Separate rates for males and females. Ultimate rates after the tenth year are shown in the rate table in Appendix A. Select rates are as follows:

		<i>'</i> / / / `
Year	Public School Employee Male Rate	Public School Employee Female Rate
First	16.5%	/ 1/3.0%
Second	11.0	9.5
Third	7.1	/ / 7.2
Fourth	5.2	/ / 6,1
Fifth	4.2	5.0
Sixth	3.4	4.3
Seventh	2.9	3.7
Eighth	2.5	3.2
Ninth	2.3	2.7
Tenth	2.0	2.5

- 4. **Disablement:** WRS disability rates for Public Schools for all employees. Separate rates for males and females. Rates shown in the rate table in Appendix A.
- 5. **Retirement:** WRS retirement rates for Public Schools all employees. Separate rates for male and females. Rates shown in the rate table in Appendix A.

#### Actuarial Valuation of GASB 43/GASB 45 Benefits as of July 1, 2012

6. **Salary adjustment factors** used to project earnings for each participant between the valuation date and the participant's retirement age are shown below for sample years of service. This assumption is used to project a participant's current earnings to the earnings upon which benefits will be based.

	% Merit and Longevity Increase Next Year					
Service	Public School Teachers					
1	6.0%					
2	6.0					
3	5.6					
4	5.2					
5	4.8					
10	3.3					
15	1.8					
20	0.9					
25	0.5					
/ 30/	0.3					

In addition to the merit and longevity increase, each person is assumed to get an economic increase of 4.0% each year.

7. Percentage of Retirees Participating In Retiree Medical Coverage:

<u>Future retirees</u>: 100% of current employees are expected to participate in the Kenosha Unified School District's retiree health insurance plan.

Current retirees: Actual retiree participation.

8. Percentage of Retirees Electing Family Coverage:

Future retirees: 25% of current employees assumed to elect family coverage into retirement.

Current retirees: Actual family coverage election.

- 9. Age Difference of Active Employees and Spouses: Spouses same age as participants.
- 10. **Annual Medical Trend Rate Assumptions:** Based on recent experience, the experience of medical insurers, Milliman's future trend expectations, and judgment.

Year(s)	Annual Medical Trend Rate	Annual Dental Trend Rate
2012-2013	8.10	6.00
2013-2014	8.50	6.30
2014-2015	7.20	5.60
2015-2016	6.70	5.30
2016-2017	6.60	5.30
2017-2018	6.30	5.30
2018-2019	6.00	5.30
2019-2020	5.80	5.30
2020-2031	5.70	5.30
Ultimate (2082)	4.60	4.60

### Actuarial Valuation of GASB 43/GASB 45 Benefits as of July 1, 2012

11. Expected Monthly 2012-2013 Medical and Dental Costs Per Retiree: We developed estimates of monthly 2012-2013 medical and dental costs per retiree by age based on the District's current premiums, adjusted for demographic differences between retirees and all participants (actives and retirees combined).

#### Medical Male **Female** Single **Family** Single Age **Family** 55 \$1,252 \$2,608 \$1,314 \$2,605 60 1,614 3,194 1,540 3,193 3,896 1,837 3,896 64 2,020 **Dental** Male Female Single **Family** Single Family Age 55 \$61 \$58 \$122 \$122 127 63 60 60 127 128 64 64 128 62

## Actuarial Valuation of GASB 43/GASB 45 Benefits as of July 1, 2012

#### VI. DATA

1. Monthly 2011-2012 Retiree Premiums: The premium rates valued are shown in the following table.

Subscriber Medical	\$ 795.00
Family Medical	1,772.18
Subscriber Dental	48.64*
Family Dental	125.70*
Long Term Care (Annual)	936.00

\*WEA Trust Teacher Rates

2. Participant Data; We relied on the following medical plan participant data as of July 1, 2012.

	Participant Count	Average Age	Average Service	
Active Employees	2,197	46.2	12.0	
Retirees (Medical)	352	61.2		
Retirees (Medical)	352	61.2		
		$\bigvee /$		
			/	/ / ~
		~		

This material assumes that the reader is familiar with the Kenosha Unified School District's post-employment benefit programs, their benefits, eligibility, administration and other factors. The material was prepared solely to provide assistance to the Kenosha Unified School District in reviewing the impact of the GASB Statement on the District's financial statements. It may not be appropriate for other purposes. Milliman does not intend to benefit and assumes no duty or liability to other parties who receive this work. This material should only be reviewed in its entirety.

#### Actuarial Valuation of GASB 43/GASB 45 Benefits as of July 1, 2012

#### VII. PLAN PROVISIONS

#### **Eligibility Requirements and Benefits**

Eligibility requirements and benefits by District employee group are as follows:

#### **CERTIFIED TEACHERS**

**Eligibility:** Dental benefits. Any retiree who was working more than half-

time and has attained age 62 and 15 years of service.

All other benefits. Any retiree who was working more than half-time and has attained age 55 and 15 years of service.

Retiree Health Benefits:

District pays 100% of the health insurance premium for single or family coverage for employees retiring at age 62 or older but before age 65. District pays 100% of the health insurance premium for single coverage for employees retiring prior to age 62. The health benefits coverage will terminate when the

retiree attains age 65.

**Retiree Dental Benefits:** 

District pays 90% of the dental insurance premium for family coverage. The dental benefits coverage will terminate when

the retiree attains age 65,

**Retiree Long Term Care Benefits:** 

District pays 100% of the long term care premium for employees younger than age 65. Employees age 65 or older may continue coverage by paying 100% of the premium.

#### **SERVICE EMPLOYEES**

**Eligibility:** Any retiree who was working full-time and has attained age

55 and 15 years of service,

**Retiree Health Benefits:** District pays 98.3% of the health insurance premium for

single coverage. The health benefits coverage will terminate

when the retiree attains age 65.

#### **CARPENTERS AND PAINTERS**

**Eligibility:** Any retiree who was working full-time and has attained age

57 and 15 years of service.

**Retiree Health Benefits:** District pays 98% of the health insurance premium for single

coverage. The health benefits coverage will terminate when

the retiree attains age 65.

This material assumes that the reader is familiar with the Kenosha Unified School District's post-employment benefit programs, their benefits, eligibility, administration and other factors. The material was prepared solely to provide assistance to the Kenosha Unified School District in reviewing the impact of the GASB Statement on the District's financial statements. It may not be appropriate for other purposes. Milliman does not intend to benefit and assumes no duty or liability to other parties who receive this work. This material should only be reviewed in its entirety.

#### Actuarial Valuation of GASB 43/GASB 45 Benefits as of July 1, 2012

**SECRETARIES** 

Eligibility: Any retiree who was working full-time and has attained age

57 and 15 years of service.

Retiree Health Benefits: District pays 98.3% of the health insurance premium for

single coverage. The health benefits coverage will terminate

when the retiree attains age 65.

**EDUCATIONAL ASSISTANTS** 

Eligibility: Any retiree who was working full-time and has attained age

57 and 15 years of service.

Retiree Health Benefits:

District pays 100% of the health insurance premium for single coverage. The health benefits coverage will terminate when

the retiree attains age 65. If all other represented groups agree to an employee contribution, the retiree will pay an

amount not to exceed 2%.

ADMINISTRATORS, SUPERVISORS AND TECHNICAL EMPLOYEES

Eligibility: Any retiree who was working full-time and has attained age

55 and 15 years of service.

Retiree Health Benefits: District pays 80% of premium if employee retirees before age

60 and 85% of premium for retirement at ages 60.

Retiree Dental Benefits: District pays 90% of the dental insurance premium for family

coverage. The health benefits coverage will terminate at age 65 for employees retiring with less than 20 years of service, at age 66 for employees retiring with 20 or more years of service but less than 25 years of service, and at age 67 for employees retiring with more than 25 years of service. No

coverage for Retirees after July 1, 2011.

Retiree Life Insurance Benefits: District pays a life insurance amount of 200% of the

employee's compensation in the year before retirement if less than 66 years old, 150% of their salary if 66 years old, and 100% of their salary if 67 years old or older. No coverage for

Retirees after July 1, 2011.

#### Actuarial Valuation of GASB 43/GASB 45 Benefits as of July 1, 2012

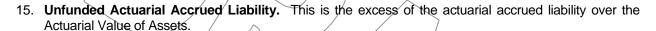
#### VIII. GLOSSARY

The following is an explanation of many of the terms referenced by the Statement of the Governmental Accounting Standards Board, "Accounting and Financial Reporting by Employers for Postemployment Benefits Other than Pensions".

- Actuarial Cost Method. This is a procedure for determining the Actuarial Present Value of Benefits
  and allocating it to time periods to produce the Actuarial Accrued Liability and the Normal Cost. The
  Statement assumes a closed group of employees and other participants unless otherwise stated; that is,
  no new entrants are assumed. Six methods are permitted Unit Credit, Entry Age Normal, Attained
  Age, Aggregate, Frozen Entry Age, and Frozen Attained Age.
- Actuarial Accrued Liability. This is the portion of the Actuarial Present Value of Benefits attributable to periods prior to the valuation date by the Actuarial Cost Method (i.e., that portion not provided by future Normal Costs).
- 3. Actuarial Present Value of Benefits. This is the value, as of the applicable date, of future payments for benefits and expenses under the Plan, where each payment is:
  - (a) Multiplied by the probability of the event occurring on which the payment is conditioned, such as the probability of survival, death, disability, termination of employment, etc.; and
  - (b) Discounted at the assumed discount rate.
- 4. **Actuarial Value of Assets.** This is the value of cash, investments and other property belonging to the Plan, as used by the actuary for the purpose of an Actuarial Valuation.
- 5. Amortization Payment. This is the amount of the contribution required to pay interest on and to amortize over a given period the Unfunded Actuarial Accrued Liability or the Unfunded Frozen Actuarial Accrued Liability. A closed amortization period is a specific number of years counted from one date and reducing to zero with the passage of time; an open amortization period is one that begins again or is recalculated at each actuarial valuation date.
- Annual Required Contribution ("ARC"). This is the employer's periodic required contribution to a
  defined benefit OPEB plan, calculated in accordance with the set of requirements for calculating
  actuarially determined OPEB information included in financial reports.
- 7. Attribution Period. The period of an employee's service to which the expected postretirement benefit obligation for that employee is assigned. The beginning of the attribution period is the employee's date of hire. The end of the attribution period is the full retirement eligibility date. For disability retirement, the end of the attribution period is the date of disability.
- 8. **Benefit Payments.** The monetary or in-kind benefits or benefit coverage to which participants may be entitled under a post employment benefit plan, including health care benefits and life insurance not provided through a pension plan.
- 9. **Funding Excess.** This is the excess of the Actuarial Value of Assets over the actuarial accrued liability.

#### Actuarial Valuation of GASB 43/GASB 45 Benefits as of July 1, 2012

- Normal Cost. This is the portion of the Actuarial Present Value of Benefits allocated to a valuation year by the Actuarial Cost Method.
- 11. **Net OPEB obligation.** This is the cumulative difference since the effective date of this statement between annual OPEB cost and the employer's contributions to the plan, including the OPEB liability (asset) at transition, if any, and excluding (a) short-term differences and (b) unpaid contributions that have been converted to OPEB-related debt.
- 12. Other Postemployment Benefits ("OPEB"). This refers to postemployment benefits other than pension benefits, including healthcare benefits regardless of the type of plan that provides them, and all other postemployment benefits provided separately from a pension plan, excluding benefits defined as termination benefits or offers.
- 13. Return on Plan Assets. This is the actual investment return on plan assets during the fiscal year.
- 14. **Substantive Plan.** The terms of the postretirement benefit plan as understood by an employer that provides postretirement benefits and the employees who render services in exchange for those benefits. The substantive plan is the basis for the accounting for the plan.



## Actuarial Valuation of GASB 43/GASB 45 Benefits as of July 1, 2012

#### **APPENDIX A: RATE TABLES**

#### **Public School**

Separations from active status expressed as number of occurrences per 10,000:

	Withdrawal		Early Retirement		Nor Retire		De	eath	Disability	
Age	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
25	N/A	N/A	0	0	0	0	3	1	1	1
26	N/A	N/A/	0	0	0	0	3	1	1	1
27	N/A	N/A	Ø	0	0	0	3	1	1	1
28	N/A	N/A	0	0	0	0	3	1	1	1
29	N/A	/ N/A /	0	Q	0	0	4	1	1	1
30	170	/ 190/	) o /	/ 0	0	0	4	1	1	1
31	160 /	190	/ 0/	/ 0	\0	0	4	1	1	1
32	150	/190	/ ø/ ,	/ 0\	0	0	4	2	1	1
33	1/40	<180 /	/0 /	/0	) 0/	0	4	2	1	1
34	440	170	/ 0/	0	ø	0	4	2	1	1
35	130	170	/ /0	<u> </u>	/0	/ 0	4	2	1	1
36	130	160	/ 0 /	/) 0_		<u> </u>	/ 4	2	1	1
37	120	150	/ 0/	/ 0	0/	/0	/ 4	2	1	1
38	120	150	Ø	/ 0/	/0	// 0 /	4 /	2	1	1
39	120	140	0	/ o/	/ 0 <	/ 0 /	5	3	2	2
40	110	130	0	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0	0/	/5	/3	//2	2
41	110	130	0	0	/0	o/	/ 5	3	// 3	3
42	110	120	0	0	<u> </u>	0 /	6	2	3	3
43	110	120	0	0	0 /	/ 0 /	6		<u> </u>	5
44	100	110	0	0	0	/ 0/		4		<u></u>
45	100	110	0	0	0	<sup>~</sup> <0	/ 7	4		7
46	90	100	0	0	0	0	8	5		9
47	90	100	0	0	0	0	9	5 /		12
48	90	100	0	0	0	0	10	5/	/ 7	12
49	90	100	0	0	0	0	11		/ 9	13
50	80	90	0	0	0	0	12	6	<sup>/</sup> 13	14
51	80	90	0	0	0	0	13	7	16	15
52	80	90	0	0	0	0	15	8	20	16
53	80	90	0	0	0	0	17	9	21	17
54	80	90	0	0	0	0	19	11	22	19
55	0	0	1,500	1,250	0	0	21	13	23	20
56	0	0	1,500	1,250	0	0	23	15	25	22
57	0	0	1,500	1,150	4,000	3,000	25	17	26	24
58	0	0	1,400	1,250	3,500	3,000	27	20	31	26
59	0	0	1,100	1,250	2,800	3,000	28	21	35	28

This material assumes that the reader is familiar with the Kenosha Unified School District's post-employment benefit programs, their benefits, eligibility, administration and other factors. The material was prepared solely to provide assistance to the Kenosha Unified School District in reviewing the impact of the GASB Statement on the District's financial statements. It may not be appropriate for other purposes. Milliman does not intend to benefit and assumes no duty or liability to other parties who receive this work. This material should only be reviewed in its entirety.

## Actuarial Valuation of GASB 43/GASB 45 Benefits as of July 1, 2012

#### **Public School**

Separations from active status expressed as number of occurrences per 10,000:

	Withdrawal		Early Retirement			Normal Retirement*		Death		Disability	
Age	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	
60	0	0	1,500	1,500	2,800	3,000	30	22	39	29	
61	0	0 ~	1,400	1,600	2,800	3,000	32	23	0	0	
62	0	0/	2,300	2,300	3,800	3,800	33	25	0	0	
63	0	<u>/</u> 6	2,300	2,100	3,500	3,200	37	28	0	0	
64	0	/ 0	1,600	1,900	2,500	2,600	42	30	0	0	
65	0	/ 0 /	0	~0	2,500	3,100	47	33	0	0	
66	0	/ 0/	) o /	/ 0	2,500	2,700	52	37	0	0	
67	0 /	/0	/ 0/	/ 0	2,000	2,600	59	38	0	0	
68	ø	/ 0 /	/ g/	/ 0\	2,000	2,400	66	42	0	0	
69	/0	( 0/	/0 /	<u></u>	2,000	2,200	73	47	0	0	
70	⟨ 0	0	/ 0/	9	2,500	1,800	82	53	0	0	
71	0	0	/ /0	0	2,500	1,800	91	60	0	0	
72	0	0	/ 0	/) o_	2,500	1,800	/ 100	68	0	0	
73	0	0	/ 0/	( 0	2,500/	1,800	/ 116	/77	0	0	
74	0	0	<u> </u>	/ o/	2,500	1,800 /	132 /	87	0	0	
75	0	0	0	/ o/	10,000	/ 10,000 /	150	98	0	0	
					<i></i>	\/ /					
		*Normal ret	irement assu	mptions app	ly to employe	ees with 30 or r	more years	of service.	// `		
					$\checkmark$				_		
						/ / /	^	7			
								<b>\</b>		_ /	
						\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					
									/ /	,	
						~					
								/	/		

This material assumes that the reader is familiar with the Kenosha Unified School District's post-employment benefit programs, their benefits, eligibility, administration and other factors. The material was prepared solely to provide assistance to the Kenosha Unified School District in reviewing the impact of the GASB Statement on the District's financial statements. It may not be appropriate for other purposes. Milliman does not intend to benefit and assumes no duty or liability to other parties who receive this work. This material should only be reviewed in its entirety.

## Actuarial Valuation of GASB 43/GASB 45 Benefits as of July 1, 2012

#### **Public School**

Separations from retired status expressed as number of occurrences per 10,000:

Age         Male         Female         Male         Female           50         24         12         63         26           51         26         14         70         29           52         30         16         80         34           53         34         19         91         40           54         38         22         101         46           55         42         26         111         54           56         46         30         121         62           57         49         34         132         72           58         53         39         142         83           59         57         41         152         86           60         61         43         162         91           61         64         47         172         98           62         67         51         178         106           63         74         55         198         116           64         83         60         222/         127           65         93         67         249         140		He	althy	Disa	bled
51         26         14         70         29           52         30         16         80         34           53         34         19         91         40           54         38         22         101         46           55         42         26         111         54           56         46         30         121         62           57         49         34         132         72           58         53         39         142         83           59         57         41         152         86           60         61         43         162         91           61         64         47         172         98           62         67         51         178         106           63         74         55         198         116           64         83         60         222/         127           65         93         67         249         140           66         105         73         279         154           67         147         76         313         159 <th>Age</th> <th></th> <th></th> <th>Male</th> <th>Female</th>	Age			Male	Female
52         30         16         80         34           53         34         19         91         40           54         38         22         101         46           55         42         26         111         54           56         46         30         121         62           57         49         34         132         72           58         53         39         142         83           59         57         41         152         86           60         61         43         162         91           61         64         47         172         98           62         67         51         178         106           63         74         55         198         116           64         83         60         2222         127           65         93         67         249         140           66         105         73         279         154           67         117         76         313         159           68         131         84         350         177     <	50	24	12	63	26
53         34         19         91         40           54         38         22         101         46           55         42         26         111         54           56         46         30         121         62           57         49         34         132         72           58         53         39         142         83           59         57         41         152         86           60         61         43         162         91           61         64         47         172         98           62         67         51         178         106           63         74         55         198         116           64         83         60         222         127           65         93         67         249         140           66         105         73         279         154           67         117         76         313         159           68         131         84         350         177           69         147         94         391         198	51	26	14	70	29
54         38         22         101         46           55         42         26         111         54           56         46         30         121         62           57         49         34         132         72           58         53         39         142         83           59         57         41         152         86           60         61         43         162         91           61         64         47         172         98           62         67         51         178         106           63         74         55         198         116           64         83         60         222         127           65         93         67         249         140           66         105         73         279         154           67         117         76         313         159           68         131         84         350         177           69         147         94         391         198           70         163         107         436         224	52	30	16	80	34
55         42         26         111         54           56         46         30         121         62           57         49         34         132         72           58         53         39         142         83           59         57         41         152         86           60         61         43         162         91           61         64         47         172         98           62         67         51         178         106           63         74         55         198         116           64         83         60         222         127           65         93         67         249         140           66         105         73         279         154           67         117         76         313         159           68         131         84         350         177           69         147         94         391         198           70         163         107         436         224           71         181         121         484         253 </td <td>53</td> <td>34</td> <td>19</td> <td>91</td> <td>40</td>	53	34	19	91	40
56         46         30         121         62           57         49         34         132         72           58         53         39         142         83           59         57         41         152         86           60         61         43         162         91           61         64         47         172         98           62         67         51         178         106           63         74         55         198         116           64         83         60         222         127           65         93         67         249         140           66         105         73         279         154           67         147         76         313         159           68         131         84         350         177           69         147         94         391         198           70         163         107         436         224           71         181         121         484         253           72         201         136         535         28	54	38	22	101	46
57         49         34         132         72           58         53         39         142         83           59         57         41         152         86           60         61         43         162         91           61         64         47         172         98           62         67         51         178         106           63         74         55         198         116           64         83         60         222         127           65         93         67         249         140           66         105         73         279         154           67         117         76         313         159           68         131         84         350         177           69         147         94         391         198           70         163         107         436         224           71         181         121         484         253           72         201         136         535         286           73         231         154         617 <td< td=""><td>_ 55</td><td>42</td><td>26</td><td>111</td><td>54</td></td<>	_ 55	42	26	111	54
58         53         39         142         83           59         57         41         152         86           60         61         43         162         91           61         64         47         172         98           62         67         51         178         106           63         74         55         198         116           64         83         60         222         127           65         93         67         249         140           66         105         73         279         154           67         117         76         313         159           68         131         84         350         177           69         147         94         391         198           70         163         107         436         224           71         181         121         484         253           72         201         136         535         286           73         231         154         617         324           74         264         174         704	56	46 /	30	121	62
59         57         41         152         86           60         61         43         162         91           61         64         47         172         98           62         67         51         178         106           63         74         55         198         116           64         83         60         222         127           65         93         67         249         140           66         105         73         279         154           67         147         76         313         159           68         131         84         350         177           69         147         94         391         198           70         163         107         436         224           71         181         121         484         253           72         201         136         535         286           73         231         154         617         324           74         264         174         704         365           75         301         195         802	57	49/	34	132	72
60         61         43         162         91           61         64         47         172         98           62         67         51         178         106           63         74         55         198         116           64         83         60         222         127           65         93         67         249         140           66         105         73         279         154           67         117         76         313         159           68         131         84         350         177           69         147         94         391         198           70         163         107         436         224           71         181         121         484         253           72         201         136         535         286           73         231         154         617         324           74         264         174         704         365           75         301         195         802         410	/58	/ 53	39	142	83
61         64         47         172         98           62         67         51         178         106           63         74         55         198         116           64         83         60         222         127           65         93         67         249         140           66         105         73         279         154           67         117         76         313         159           68         131         84         350         177           69         147         94         391         198           70         163         107         436         224           71         181         121         484         253           72         201         136         535         286           73         231         154         617         324           74         264         174         704         365           75         301         195         802         410	<b>/</b> 59 /	/ / 57 /	41	152	86
62         67         51         178         106           63         74         55         198         116           64         83         60         222         127           65         93         67         249         140           66         105         73         279         154           67         117         76         313         159           68         131         84         350         177           69         147         94         391         198           70         163         107         436         224           71         181         121         484         253           72         201         136         535         286           73         231         154         617         324           74         264         174         704         365           75         301         195         802         410	60/	<u></u>	) 43	162	91
63         74         55         198         116           64         83         60         222         127           65         93         67         249         140           66         105         73         279         154           67         117         76         313         159           68         131         84         350         177           69         147         94         391         198           70         163         107         436         224           71         181         121         484         253           72         201         136         535         286           73         231         154         617         324           74         264         174         704         365           75         301         195         802         410	<i>6</i> 1 /	64	<u> 47</u> /	172 /	98
64         83         60         222         127           65         93         67         249         140           66         105         73         279         154           67         117         76         313         159           68         131         84         350         177           69         147         94         391         198           70         163         107         436         224           71         181         121         484         253           72         201         136         535         286           73         231         154         617         324           74         264         174         704         365           75         301         195         802         410	62/	67	5,1	178	106
65         93         67         249         140           66         105         73         279         154           67         117         76         313         159           68         131         84         350         177           69         147         94         391         198           70         163         107         436         224           71         181         121         484         253           72         201         136         535         286           73         231         154         617         324           74         264         174         704         365           75         301         195         802         410	63	74	55	198	/116
66         105         73         279         154           67         117         76         313         159           68         131         84         350         177           69         147         94         391         198           70         163         107         436         224           71         181         121         484         253           72         201         136         535         286           73         231         154         617         324           74         264         174         704         365           75         301         195         802         410	/64	/ 83	60 /	222	127
67         117         76         313         159           68         131         84         350         177           69         147         94         391         198           70         163         107         436         224           71         181         121         484         253           72         201         136         535         286           73         231         154         617         324           74         264         174         704         365           75         301         195         802         410	65 /	93	67	249	/ 140 /
68         131         84         350         177           69         147         94         391         198           70         163         107         436         224           71         181         121         484         253           72         201         136         535         286           73         231         154         617         324           74         264         174         704         365           75         301         195         802         410	66	105	/73	2/79	154/
69         147         94         391         198           70         163         107         436         224           71         181         121         484         253           72         201         136         535         286           73         231         154         617         324           74         264         174         704         365           75         301         195         802         410	67	117	76	313 /	159
70         163         107         436         224           71         181         121         484         253           72         201         136         535         286           73         231         154         617         324           74         264         174         704         365           75         301         195         802         410	68	131	84	350 /	177
71         181         121         484         253           72         201         136         535         286           73         231         154         617         324           74         264         174         704         365           75         301         195         802         410	69	147	94	> 391/	/ 198
72         201         136         535         286           73         231         154         617         324           74         264         174         704         365           75         301         195         802         410	70	163	107	436	224/\
73     231     154     617     324       74     264     174     704     365       75     301     195     802     410	71	181	121	484	253
74         264         174         704         365           75         301         195         802         410	72	201	136	535	286
74         264         174         704         365           75         301         195         802         410	73	231	154	617	_/
75 301 195 802 410					
	76	341	218	910	458
77 386 243 1,028 511					
78 434 266 1,157 558					
79 486 298 1,297 627					

This material assumes that the reader is familiar with the Kenosha Unified School District's post-employment benefit programs, their benefits, eligibility, administration and other factors. The material was prepared solely to provide assistance to the Kenosha Unified School District in reviewing the impact of the GASB Statement on the District's financial statements. It may not be appropriate for other purposes. Milliman does not intend to benefit and assumes no duty or liability to other parties who receive this work. This material should only be reviewed in its entirety.

## Actuarial Valuation of GASB 43/GASB 45 Benefits as of July 1, 2012

#### **Public School**

Separations from retired status expressed as number of occurrences per 10,000:

	Hea	althy	Disa	bled
Age	Male	Female	Male	Female
80	543	339	1,447	711
81	603	386	1,608	811
82	667	441	1,780	927
83	745	504	1,986	1,058
84	829	574	2,210	1,205
85	924	651	2,464	1,367
86	1,031/	736	2,748	1,546
87	1,148	828	3,062	1,739
/88	/ 1 <i>,</i> 277	949	3,406	1,993
/ 89 /	/ /1,418 /	1,076	3,780	2,259
90/	1,569	1,209	4,184	2,538
<i>y</i> 91	1,732	1,348/	4,618	2,830
92/	1,906	1,493	5,082	3,135
93	2,046	1,644	5,456	/3,453
/ 94	2,185	1,802 /	5,828	3,783
95	2,328	1,965	6,208	4,127/
96	2,473	2,135	< 6,595 /	4,483
97	2,622	2,313	6,991	4,857
98	2,773	2,665	7,396/	5,597
99	2,928	2,988	7,808	6,275
100	3,085	3,281	8,228 /	6,891
101	3,246	3,545	8,656	7,445
102	3,409	3,779	9,092	/7,937
103	3,516	3,984	9,377	8,367
104	3,599	4,160	9,596	8,735
105	3,653	4,305	9,740	9,041
106	3,672	4,422	9,792	9,286
107	3,672	4,509	9,792	9,468
108	3,672	4,713	9,792	9,896
400	3,672	4,926	10,000	10,000
109	0,012			
110	3,672	5,115	10,000	10,000
	-	5,115 5,251	10,000 10,000	10,000

This material assumes that the reader is familiar with the Kenosha Unified School District's post-employment benefit programs, their benefits, eligibility, administration and other factors. The material was prepared solely to provide assistance to the Kenosha Unified School District in reviewing the impact of the GASB Statement on the District's financial statements. It may not be appropriate for other purposes. Milliman does not intend to benefit and assumes no duty or liability to other parties who receive this work. This material should only be reviewed in its entirety.

#### Actuarial Valuation of GASB 43/GASB 45 Benefits as of July 1, 2012

#### APPENDIX B: INDIVIDUAL GROUP EXHIBITS

	AST	Carpenter	Teacher	Secretary	Service	ESP	Grand Total
Actuarial Present Value of Projected Benefits	\$14,141,586	\$626,641	\$240,063,746	\$8,624,240	\$23,620,302	\$20,444,721	\$307,521,236
July 1, 2011 Normal Cost	478,616	21,112	7,986,129	255,580	728,407	717,798	10,187,642
Interest On Normal Cost	15,555	686	259,550	8,306	23,673	23,328	331,098
June 30, 2012 Normal Cost	494,171	21,798	8,245,679	263,886	752,080	741,126	10,518,740
July 1, 2011 Amortization	398,667	21,284	5,860,209	301,708	783,004	564,732	7,929,604
Interest on Amortization	12,957	692	190,455	9,806	25,448	18,354	257,712
June 30, 2012 Amortization	411,624 /	21,976	6,050,664	311,514	808,452	583,086	8,187,316
Total ARC	905,795	43,774	14,296,343	575,400	1,560,532	1,324,212	18,706,056
July 1, 2011 AAL	8,153,376	435,284	1,19,850,596	6,170,417	16,013,683	11,549,677	162,173,033
July 1, 2011 Unfunded AAL (assets ratioed on AAL)*	7,813,396	417,134	114,853,055	5,913,123	15,345,943	11,068,078	155,410,729
					O min	F00	Overed Table

	AST	Carpenter	Teacher	Secretary	Service	ESP	Grand Total
Actuarial Present Value of Projected Benefits	\$13,942,658	\$607,373	\$242,637,2/11	\$8,615,913	\$23,786,342	\$20,405,929	\$309,995,426
July 1, 2012 Normal Cost	494,171	21,798	8,245,679	263,886	752,080	741,126	10,518,740
Interest On Normal Cost	16,061	708	267,984	8,57,6	24,443	24,087	341,859
June 30, 2013 Normal Cost	510,232	22,506	8,513,663	272,462	776,523	765,213	10,860,599
July 1, 2012 Amortization	404,346	21,143	6,209,842	310,888	817,343	586,038	8,349,600
Interest on Amortization	13,141	687	201,820	10,104	26,564	19,046	271,362
June 30, 2013 Amortization	417,487	21,830	6,411,662	/ 320,992	843,907	605,084	8,620,962
Total ARC	927,719	44,336	14,925,325	593,454	1,620,430	1,370,297	19,481,561
July 1, 2012 AAL	8,254,002	431,595	126,762,812	6,346,227	16,684,588	11,962,923	170,442,147
July 1, 2012 Unfunded AAL (assets ratioed on AAL)*	7,924,698	414,376	121,705,454	6,093,036	16,018,936	11,485,647	163,642,147

<sup>\*</sup>Asset amount to be used for GASB 45 per School District. This value does not include trust assets and liabilities which are the subject of ongoing litigation.

19

This material assumes that the reader is familiar with the Kenosha Unified School District's post-employment benefit programs, their benefits, eligibility, administration and other factors. The material was prepared solely to provide assistance to the Kenosha Unified School District in reviewing the impact of the GASB Statement on the District's financial statements. It may not be appropriate for other purposes. Milliman does not intend to benefit and assumes no duty or liability to other parties who receive this work. This material should only be reviewed in its entirety.