Cherry Creek School District Profile of Student-Based Budgeting for Schools FY2010-11





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For a comprehensive look at our Cherry Creek School District Financial Plan, go to the District website: http://www.cherrycreekschools.org.



Cherry Creek Schools

Dedicated to Excellence

FOREWORD

The District Accountability Committee has broad responsibilities for ensuring the District's continued educational success, cost-effective management, and a safe and caring learning environment. This group is generally comprised of parents, community members, taxpayers, students, teachers, and administrators, which is organized in compliance with Colorado Law.

In 1994, the Colorado State Legislature revised the School Finance Act, and among other actions, expanded the responsibilities of *local school Accountability Committees*. Colorado has a management strategy in place for school improvement called "*Public Education Accountability*" which involves a statewide method to establish clear goals for all public K-12 schools and puts responsibility for improvement plans in the hands of local school communities.

ACCOUNTABILITY COMMITTEE RESPONSIBILITIES

In Colorado, the focus of accountability is at the school level. The local Accountability Committees' responsibilities are in an advisory capacity to:

- > Set prioritization of expenditures of school money
- Work on a means for determining whether decisions affecting the educational process are advancing or impeding student achievement
- Report educational performance, school budget, and staffing information to the public
- Review safety issues
- Meet on a quarterly basis, at minimum
- Adopt high, but achievable goals and objectives for improvement of education in the school and adopt a plan to improve educational achievement in the school, to implement methods of maximizing graduation rates in secondary schools of the District and to maintain or increase the rating for the school's accreditation category.

All final decisions associated with the above responsibilities must be coordinated with and approved by the School Principals and/or Executive Directors.

There may be several solutions to address any issue. Each school accountability committee may want to consider the following when offering recommendations and information associated with budget prioritizing responsibilities:

The Accountability Committee members may want to:

- Consider how the school's accountability goals will be met by the staffing and budget designs.
- Recommend allocation of resources to ensure that action plans can be implemented.
- Advise the school on expenditure priorities; if needed, offer suggestions regarding the decision-making process.
- Report to your public and the District about the school's expenditures and staffing.

This booklet has been prepared to explain the process used by the schools and some of the issues surrounding budgeting. Information and sample budgets for an elementary school, middle school, and high school are presented.

Senate Bill 09-163

Provisions of the Education Accountability Act of 2009 (SB09-163), adopted by the Legislature in spring 2009, indicated responsibilities for the **District Accountability Committee**:

- > To recommend to the Board of Education priorities for budget expenditures, in consultation with local school accountability committees.
- To advise the Board of Education on the District Performance Plan and recommend action plans based on school improvement goals.
- To focus the attention of educators, parents, students, and other members of the community on maximizing every student's progress toward Postsecondary and Workforce Readiness and post-graduation success.

INTRODUCTION

The General Fund Budget of the Cherry Creek School District is over \$400 million dollars for FY2010-11 as we educate over 51,000 students in 57 schools. This profile is designed to help you understand how individual schools build operating budgets within the framework of the District's budget.

A budget is a plan for expenditures within available resources. Schools develop staffing plans that consider their resources based on enrollment and funding that is available under the School Finance Act. The Cherry Creek School District (CCSD) annual budget provides funding to teach students, transport them to and from school, feed them breakfast and lunch, and maintain school buildings and grounds. It funds special education and other programs such as English Language Acquisition. Teachers and other staff are paid and provided with health and retirement benefits as well as additional professional development training. Bond funds, which voters approve in local elections, pay for building new schools, renovating and modernizing existing facilities and upgrading the schools' technology infrastructure.

At the center of this educational mission are our students. The District is dedicated to ensuring excellence and equity in education for all students and preparing them for success in postsecondary education and their careers. This booklet has been prepared to explain the process used by the schools and some of the issues surrounding budgeting. Information and sample budgets for an elementary school, middle school, and high school are presented. The information in this booklet should answer the following questions:

- ⇒ How does CCSD distribute funds to meet our District goals?
- ⇒ Who makes school budget decisions?
- ⇒ How are those individuals held accountable?

THE ANNUAL BUDGET

The Cherry Creek School District must adopt an annual budget by June 30 of each fiscal year. The administrative staff of the District works together to develop and recommend a budget to the Board of Education based on the values and mission of the District. The Board members are fiscal stewards for the community who manage our educational resources in an effective and prudent manner in accordance with the Strategic Plan of the District and board policy.



THE BUDGET PROCESS

Due to the adverse economic conditions and declining state revenue, K-12 education statewide funding reductions were adopted by the Colorado legislature for FY2010-11. The Cherry Creek School District developed a Cost and Resource Management Plan for the purpose of:

- Properly dealing with the funding reductions in order to achieve a balanced budget
- Managing resources to support the educational values of the District
- Positioning the District to be successful in its mission

Each year the Superintendent and District staff members build a budget based on the School Finance Act funding in accordance with policy guidelines established by the Board of Education. It is submitted to the Board of Education for consideration and adoption. In compiling the components that make up the budget, some elements considered are:

- Expected enrollment for the coming year
- Level of State funding that the General Assembly authorizes under the School Finance Act
- Annual Consumer Price Index (CPI) for the Denver-Boulder-Greeley region
- Compensation agreements with instructional and support staff
- Capital outlay expenditures for schools and departments
- Additional operations and maintenance costs for new schools/facilities
- Projected federal grants for programs including No Child Left Behind (NCLB), Individuals with Disabilities Education Act (IDEA), and American Recovery and Reinvestment Act (ARRA).

At the school level, principals meet with their staff members with the advice of the School Accountability Committee to determine how the schools will be staffed and how program support resources will be used. Decisions are made based on the District's commitment to excellence for all students. The final school budget is built around this responsibility to our community and students to prepare them for success in their postsecondary education and the workforce.

The following pages discuss the primary components required for developing the budget, budget expenditure allocations by "Activity", which show that the majority of funds are allocated to "Direct Instruction", and sample school budgets that provide more details on how budgeted funds are spent at the school level.



FY2010-11 GENERAL FUND BUDGET COMPONENTS

Total Program Funding

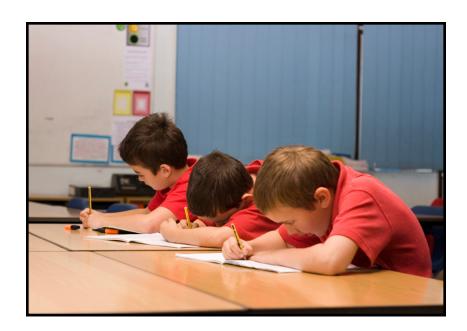
Each year, during the legislative session, the General Assembly calculates what per pupil revenue (PPR) will be funded to the state's school districts using the School Finance Act Formula. The formula begins with a statewide base per pupil funding. For FY2010-11, the base is \$5,529.71, which is a 0.4% increase from FY2009-10, due to deflation in the Consumer Price Index (CPI) in 2009 of -0.6%, plus an increase of 1% from Amendment 23.

This base amount is modified for each district to account for differences among the state's school districts. The following factors are considered in the Total Program Funding calculation:

- Cost of living factor reflects differences in the costs of housing, goods, and services within each of the state's 178 school districts. This factor is not applied to the entire per pupil base, but only to the portion that relates to personnel expenditures.
- ▶ <u>Size adjustment</u> compensates for the economies of scale created by differences in district enrollments. Districts with the smallest enrollments receive the largest size adjustments.
- ▶ <u>Personnel costs factor</u> is formula driven and differs by district based on enrollment size. Districts with the largest enrollments receive the largest adjustments.
- ▶ <u>Non-personnel costs factor</u> is the difference between 100 percent and the districts' personnel cost factor.
- ► The "at-risk" adjustment defines at-risk students as those pupils who qualify for the federal free lunch program, as well as those students who are considered under the category of "English Language Learners" (ELL) and who are not also eligible for free lunch. Districts receive 12% more in per-pupil funding for each qualifying student.

State Funding Reductions

For FY2010-11 there are funding reductions due to state budget shortfalls and revisions to the School Finance funding formula. Per pupil revenue under the formula is expected to be \$6,743, which is about 6.35% below the statutory levels prescribed in Amendment 23. Funding was reduced through a negative factor known as the "State Budget Stabilization Factor" resulting in \$366 million in statewide K-12 funding reductions.

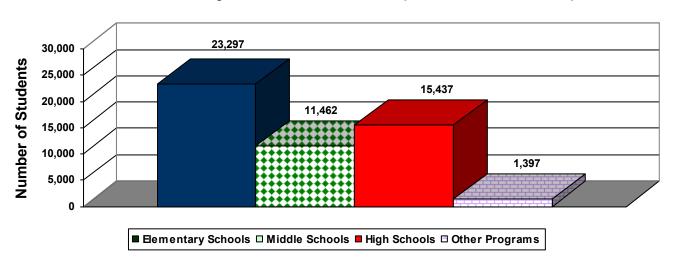


FY2010-11 GENERAL FUND BUDGET COMPONENTS

Enrollment

The District is projecting 588 additional students, a 1.2% increase for the 2010-11 school year. The graph below shows the expected number of students at the elementary, middle, high school, and other program levels.

2010-11 Projected Enrollment (51,593 Students)



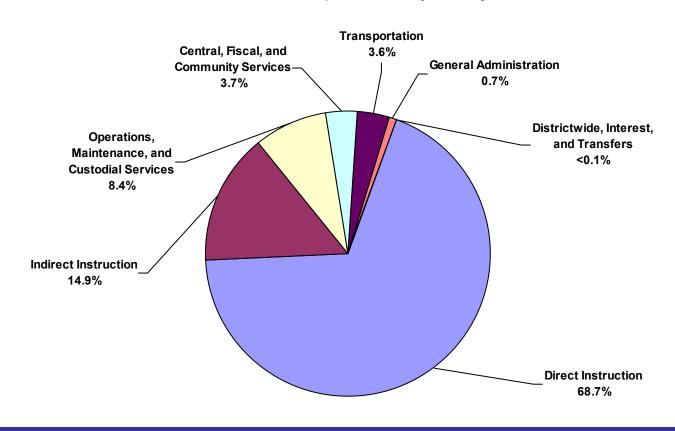
State, Local, and Federal Revenue Breakdown

LOCAL REVENUE SOURCES	FY2009-10	FY2010-11
- Property Taxes	\$180,490,836	\$181,142,048
- Specific Ownership Taxes	15,903,660	15,320,000
- Other Local Revenue	6,324,457	5,115,743
TOTAL LOCAL REVENUE	\$202,718,953	\$201,577,791
STATE REVENUE SOURCES		
- State Equalization	\$212,332,298	\$203,274,126
- Special Education Funding	8,140,705	8,173,300
- Transportation Funding	3,808,467	3,823,700
- Vocational Education Funding	1,153,900	1,447,470
- Other State Funding	928,991	935,393
TOTAL STATE REVENUE	\$226,364,361	\$217,653,989
FEDERAL REVENUE SOURCE		
TOTAL FEDERAL REVENUE	\$441,171	\$1,572,500
TOTAL GENERAL FUND REVENUE	\$429,524,485	\$420,804,280

BUDGET BY ACTIVITY

The pie chart below shows the District's operating budget allocation from an activity perspective.

General Fund Expenditures by Activity



The following explanations define what is included in costs associated with the "Activity" levels.

Direct Instruction: Delivery of instructional services to students include teachers, supplies, and equipment for regular and special education programs

Indirect Instruction: Pupil support services, instructional staff services, curriculum, staff development, and school-level administration

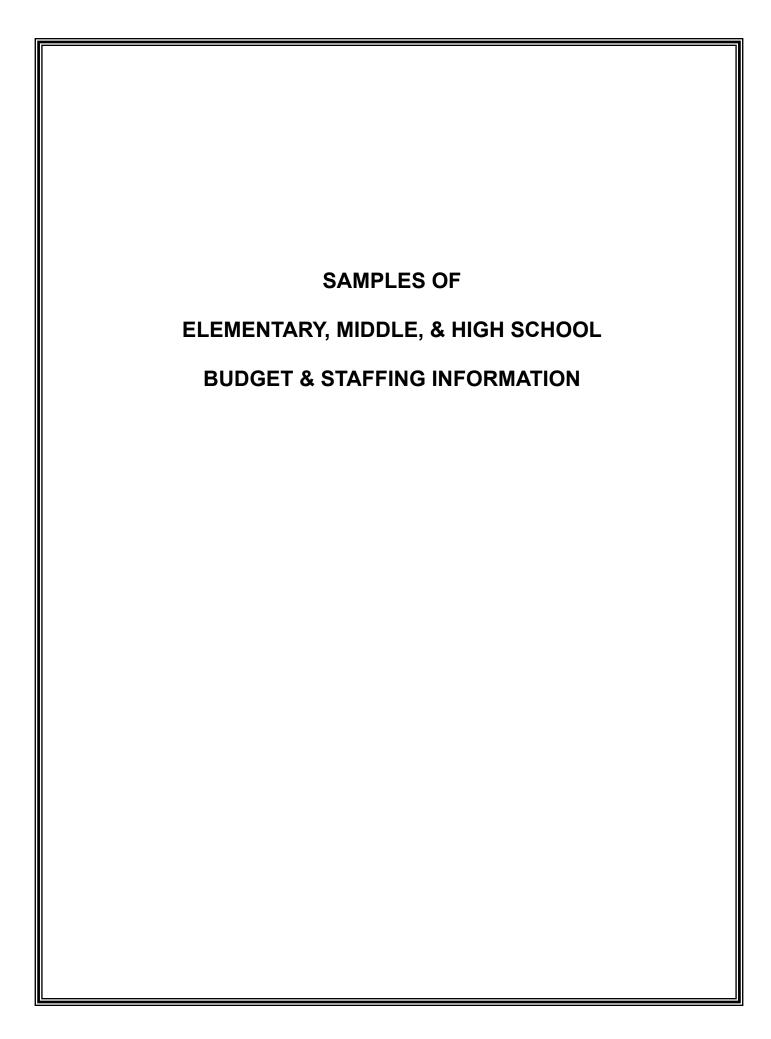
Operations and Maintenance: Facility maintenance, operations, utilities, and custodial services

Central, Fiscal, and Community Services: Fiscal services, county treasurer's fees, purchasing, information systems, community services, interest, and transfers

Transportation: Bus transportation for pupils and vehicle maintenance

General Administration: Board of Education, executive administration, and instructional administration

The following pages include samples of how the individual school budgets provide the resources for educating students at the elementary, middle, and high school levels.



ELEMENTARY SCHOOL BUDGET

Both the staffing and decentralized budgets for schools are based on the number of students enrolled. Below is a sample staffing design and budget for an elementary school expecting an enrollment of 565 students with 73 of those students in half-day kindergarten classes. The other grade level sizes are: 1st grade: 88 students; 2nd grade: 93 students; 3rd grade: 97 students; 4th grade 95 students; and 5th grade: 119 students.

Staffing

A principal fills out a staffing design for the upcoming school year in the spring. Staffing is built on a ratio of 18 full time equivalent (FTE) students to 1 teacher. Since this school has 73 half-day kindergarten students, the FTE enrollment is 528.5. (See formula below.) The staffing based on enrollment is 29.36 FTE.

Head Count Min 565 -	70	Grades 1-5 students 492 +	Kindergarten FTE 73/2 or 36.5	Kindergarten FTE plus Grades 1-5 FTE 36.5 + 492	Equals FTE Enrollment = 528.5
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Several other staffing amounts are given to the elementary schools. Class size in grades K - 3 is maintained at a slightly lower student to teacher ratio to enable the teacher to have more one-on-one or small group time with all students. Additional FTE teacher staffing is given for this purpose. Schools also receive a supplemental amount of funds for grades 4 and 5. Schools that have Title I, At Risk reading programs, ELA, or special education classrooms are given more FTE staffing. Our sample elementary school has been given an additional 1.30 FTE for grades K-3 and .11 FTE for grades 4-5 for a total staffing allotment of 30.77.

Out of the total staffing, the principal budgets for both teacher and paraeducator positions. Factors that affect how the allotted positions are apportioned include:

- Number of students in each grade level
 - Classroom size should be considered carefully based on grade level and classroom numbers. For example if there are 100 fifth graders; the principal will budget for four classroom teachers—each having 25 students. If there were 100 second graders, five classrooms of 20 students each will be budgeted.
- How many and what specialist teachers will be needed
 - Elementary schools provide classroom time for students to go to art and music classes and have physical education in gym. Students may be given time with the media specialist in the school media center and/or computer classroom. These teaching specialty positions must come out of the staffed positions that the school is given. All elementary schools also staff a minimum of 0.5 FTE for a Gifted and Talented teacher to provide challenging opportunities to students.
- What level of paraeducator support will be needed
 - Most elementary schools incorporate paraeducator positions in their staffing design. Paraeducators provide support to classroom teachers by working with small groups of students, seeing that materials needed in classrooms are prepared, and supervising students on the playground or in the lunchroom. The amount of FTE given to paraeducator positions varies. The formula to figure paraeducator FTE is the number of working hours per day multiplied by the number of days worked per school year divided by 4000. Most paraeducator positions equal between .17 to .35 FTE.







Cherry Creek School District

ELEMENTARY SCHOOL STAFFING BUDGET

The principal at Children's Elementary School developed the following staffing plan:

Children's Elementary School's 2010-11 Staffing Plan				
Grade Level/Subject # of FTE Students # of Teachers				
Kindergarten	36.5	2.00		
1st Grade	88	4.00		
2nd Grade	93	4.00		
3rd Grade	97	4.00		
4th Grade	95	4.00		
5th Grade	119	4.00		
Art	n/a	1.00		
Music	n/a	1.00		
Physical Education	n/a	1.00		
Media/Technology	n/a	2.00		
Gifted/Talented	n/a	.50		
Reading Specialist	n/a	2.00		
Math Specialist	n/a	.50		
Total	528.5	30.00		



The principal still has .77 FTE positions available for staffing positions. A decision could be made to have several paraeducator positions. Based on the formula from the previous page, one paraeducator working 4 hours for 174 days would take .17 FTE. A paraeducator working 6 hours for 178 days would equal .27 FTE.

The principal decided to have four paraeducators who will work 4 hours for 174 days. The total staffing is 30.70 FTE, with .07 FTE held in reserve.

Some positions are funded separately through Federal programs, based on annual authorized funding.

Other Staffing			
Position	Position FTE		
Administrator	1.00		
Educational Office Professionals	2.00		
Psychologist	.50		
Social Worker	.50		
Nurse	1.00		
Custodian	1.00		
Total—Other Positions	6.00		



The table above shows the other positions that are typically staffed at the school from District allocations. These positions are in addition to the teacher/paraeducator staffing. Bus drivers, bus aides, and kitchen workers are centrally budgeted and are not included in the school's staffing allocation.

ELEMENTARY SCHOOL PROGRAM SUPPORT BUDGET

Decentralized Budget

Each elementary school is provided funding based on the number of students. For FY2010-11 the funding rate is \$117.53 per student. With a projected enrollment of 565 students, Children's Elementary School is allocated funding of \$66,404. It may be used to purchase text books or supplies for the classrooms, library books, to reimburse teachers for supplies or pay for substitute teachers when regular teachers are at a conference or working on curriculum.

Children's Elementary set up its budget as follows:

Total	\$66,404	
Other	\$3,570	Money is appropriated for field trips, district printing services, and dues and fees.
Capital Outlay	\$2,200	Money is appropriated for computer and audio-visual equipment that will be used in the media center and the school computer lab.
Supplies	\$47,310	The biggest supply budgeted is consumable workbooks for math and language arts. Other items that will be purchased include: text books, library books, printer and computer supplies, as well as general classroom and office supplies.
Purchased Services	\$1,500	Some of the services include conference registration fees, postage, maintenance contracts and rentals.
Benefits	\$1,450	PERA and Medicare is paid on any employee salary.
Salaries	\$10,374	Most of the money is budgeted to pay teachers working outside the classroom on curriculum and to pay for substitute teachers filling in for teachers working on professional development.

Other Expenditures

There are other expenditures necessary for Children's Elementary to operate. Utilities, copier costs, and custodial costs are budgeted and monitored at the district level. The amounts allocated for these expenses for FY2010-11 are:

>	Water - \$31,233	>	Sewer - \$682
>	Gas - \$20,801	>	Electricity - \$60,200
>	Trash - \$2,192	>	Telephone - \$765
>	Copier Rental - \$17,300	>	Custodial Services and Supplies - \$52,202

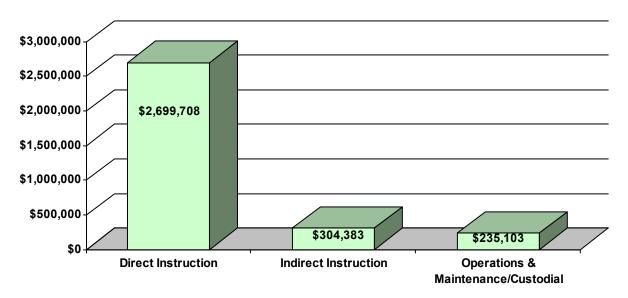
In addition, periodic expenses arise that cannot be handled within the school's decentralized budget. These larger capital expenses (i.e. carpet replacement, new P.A. or fire alarm systems) may be paid for under the District's Capital Reserve Fund if funding is authorized.

The Facility Planning and Construction Office is responsible for the general upkeep of District buildings. Certain items like roofs and HVAC systems are put on a schedule for replacement. These projects are funded through the District's Building Fund. Periodically the District has asked for voter approval in a bond election to pay for new construction as well as renovations to existing buildings. If authorized, the District sells these bonds to finance the projects in the Building Fund.

ELEMENTARY SCHOOL BUDGET BY ACTIVITY

Children's Elementary School's final budget by activity for FY2010-11 is shown in the chart below. You can see a similarity to the districtwide budget on page 6: student direct instruction makes up the biggest percentage of the budget. You also see that this school does not have expenditures for transportation, general administration nor several other categories that are on the districtwide expenditure graph.

Children's Elementary School's FY2010-11 Budget by Activity



Direct Instruction: At Children's Elementary, direct instruction expenses include: all teacher and paraeducator salaries and benefits, purchased services, classroom supplies, field trips, and professional development expenditures for teachers.

Indirect Instruction: For this elementary school, salaries and benefits for the principal, office staff, psychologist, and nurse are budgeted here. Any decentralized spending for the office of the principal is also allocated here.

Operations & Maintenance/Custodial: The building engineer's salary and benefits, custodial services and supplies, utilities, and copier rental costs are accounted for in this activity.

MIDDLE SCHOOL STAFFING BUDGET

The budget staffing design and development at a middle school follows the same guidelines as the elementary school with a few exceptions. Along with additional staffing for middle grade funding, middle schools are given 1.0 FTE for a program assistant and .5 FTE for a Student Achievement Specialist to help with Technology. Middle schools have dean and counselor positions that need to be funded out of school's allocation for teachers. Students are allowed more choices in the classes they can take so there are specialized teachers in foreign languages and instrumental music that also need to be budgeted from the staffing based on enrollment.

Some middle school teachers take on additional responsibilities (i.e. acting as department head for math or language arts). These teachers are given responsibility pay that also is deducted from the enrollment-based staffing FTE. Some middle schools hire nurse aides (equal to a paraeducator position) to assist a full-time nurse. In addition to the other regularly staffed positions, middle schools have security specialists. These specialist positions are based on the formula of 325 students to 1 specialist. More secretarial positions are staffed in the dean and counseling offices. There may be one or more assistant principals, depending on the total enrollment.

Below are a sample staffing design and school budget by activity for a middle school.

Community Middle School is projected to have an enrollment of 1,210 students. Since 18 students are projected to be enrolled in the C.A.R.E. program, the FTE enrollment is 1,192. Based on this figure, the 18:1 teacher FTE is 66.22. Additionally Community Middle School will be given 1.00 FTE for a Program Assistant/COSA, 1.65 FTE for middle grade funding, and .30 FTE to address at risk reading programs for a total of 69.17 teacher FTE.

Some positions are funded separately through Federal programs, based on annual authorized funding.

Community Middle School's Staffing Plan Based on 69.17 FTE				
Grade Level/Subject	# of Students	# of Teacher FTE		
6th Grade	379	13.00		
7th Grade	399	14.00		
8th Grade	414	15.00		
Gifted/Talented		.50		
At Risk Reading		1.50		
COSA		1.00		
Foreign Language		6.30		
Music		2.60		
Art		2.00		
Physical Education		2.00		
AVID		.50		
Technology		3.50		
Deans		2.00		
Counselors		2.00		
Nurse Aide		.10		
Media Center		1.00		
Responsibility Factor		.67		
Paraeducators		1.50		
Total 1,192 69.1				

Other Staffing			
Position	FTE		
Administrator	3.00		
Educational Office Professionals	7.00		
Staff Support (Bookkeeper)	1.00		
Security Specialists	4.00		
Psychologist	1.00		
Social Worker	.80		
Nurse	1.00		
Custodian	2.00		
Total—Other Positions	19.80		



MIDDLE SCHOOL PROGRAM SUPPORT BUDGET

Decentralized Budget

Each middle school is provided funding based on the number of students. For FY2010-11 the funding rate is \$152.51 per student. With a projected enrollment of 1,192 students, Community Middle School is allocated funding of \$181,792. It may be used to purchase text books or supplies for the classrooms, library books, to reimburse teachers for supplies or pay for substitute teachers when regular teachers are at a conference or working on curriculum.

Community Middle School set up its budget as follows:

Total	\$181,792	_
Other	\$6,500	Money is appropriated for field trips, district printing services, and dues and fees.
Capital Outlay	\$5,800	Money is appropriated for computer and audio-visual equipment that will be used in the media center and the school computer lab.
Supplies	\$73,516	The biggest supply budgeted is consumable workbooks for math and language arts. Other items that will be purchased include: text books, library books, printer and computer supplies, as well as general classroom and office supplies.
Purchased Services	\$62,526	Some of the services include conference registration fees, postage, maintenance contracts and rentals.
Benefits	\$4,350	PERA and Medicare is paid on any employee salary.
Salaries	\$29,100	Most of the money is budgeted to pay teachers working outside the classroom on curriculum and to pay for substitute teachers filling in for teachers working on professional development.

Other Expenditures

There are other expenditures necessary for Community Middle School to operate. Utilities, copier costs, and custodial costs are budgeted and monitored at the district level. The amounts allocated for these expenses for FY2010-11 are:

	Water - \$70,900		Sewer - \$19,800
>	Gas - \$42,933	>	Electricity - \$162,565

In addition, periodic expenses arise that cannot be handled within the school's decentralized budget. These larger capital expenses (i.e. carpet replacement, new P.A. or fire alarm systems) may be paid for under the District's Capital Reserve Fund if funding is authorized.

The Facility Planning and Construction Office is responsible for the general upkeep of District buildings. Certain items like roofs and HVAC systems are put on a schedule for replacement. These projects are funded through the District's Building Fund. Periodically the District has asked for voter approval in a bond election to pay for new construction as well as renovations to existing buildings. If authorized, the District sells these bonds to finance the projects in the Building Fund.

MIDDLE SCHOOL BUDGET BY ACTIVITY

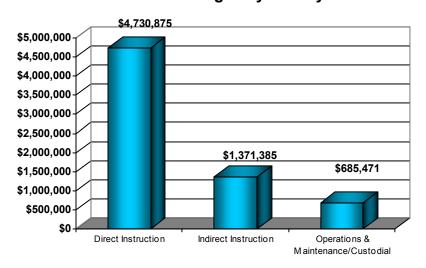
Direct Instruction: At Community Middle School, direct instruction expenses include teachers, paraeducators, purchased services, supplies, and other educational support expenses for classroom teaching. Middle school students participate in intramural sports and other afterschool activities. Coach/advisor salaries and benefits and other expenses associated with these activities are allocated here.

Indirect Instruction: For this middle school, salaries and benefits for the principal, office staff, psychologist, social worker, deans, counselors, and nurse are budgeted here. Community Middle School has two assistant principals in addition to the principal, two deans, and two counselors. Budgets for these positions are charged to Indirect Instruction.

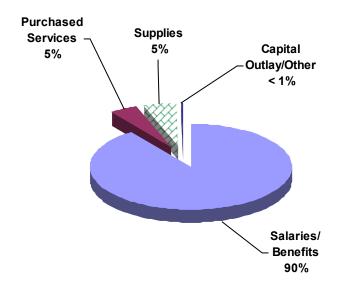
Operations & Maintenance/Custodial: Community Middle School is staffed with two daytime custodians and four security specialists. Salaries and benefits as well as custodial services and supplies, utilities, and copier rental costs are accounted for in this activity.

Community Middle School's FY2010-11 Budget				
Direct Instruction				
Salaries/Benefits	\$4,558,236			
Purchased Services	34,357			
Supplies	120,262			
Capital Outlay	2,700			
Other	15,320			
Indirect Instruction				
Salaries/Benefits	1,359,011			
Purchased Services	1,890			
Supplies	8,234			
Capital Outlay	1,800			
Other	450			
Operations & Mainte	enance/Custodial			
Salaries/Benefits	187,233			
Purchased Services	277,950			
Supplies	219,988			
Capital Outlay	0			
Other	300			
Total Budget	\$6,787,731			

Community Middle School's FY2010-11 Budget by Activity



Community Middle School's Budget by Object Group



HIGH SCHOOL STAFFING BUDGET

High schools set up budgets much like middle schools, but on a larger scale. Athletics and activities each have a director to oversee these budgets. With a larger student enrollment, there will be additional security specialists, deans, counselors, assistant principals, and custodians. If needed, additional staffing will be given for at-risk students. Responsibility pay must also be taken from the enrollment-based staffing.

Some high school teachers take on additional responsibilities (i.e. Acting as department head for math or language arts). These teachers are given responsibility pay that also is deducted from the enrollment-based staffing FTE. Some schools hire nurse aides (equal to a paraeducator position) to assist a full-time nurse. In addition to the other regularly staffed positions, high schools have security specialists. These specialist positions are based on the formula of 325 students to 1 specialist. More secretarial positions are staffed in the dean and counseling offices. There may be one or more assistant principals, depending on the total enrollment.

A sample staffing design and school budget by activity and object group for a high school is presented below.

Our Town High School is projected to have an enrollment of 2,336 students. Since 28 students are projected to be enrolled in the P.R.E.P. program, the FTE enrollment is 2,308. Based on this figure, the 18:1 teacher FTE is 128.22. Additionally, Our Town High School will be given 1.00 FTE for technology, .76 FTE for high school achievement, and .30 FTE for at-risk reading for a total of 130.28 teacher FTE.

Some positions are funded separately through Federal programs based on annual authorized funding.

Our Town High School's Staffing Plan Based on 130.28 FTE				
Subject	# of Teacher FTE			
Regular Classrooms - 2,308 students	101.00			
Counselors	7.50			
Deans	4.00			
Media/Library	2.00			
Activities Director	1.00			
Athletics Director	1.00			
Release Time (Coordinators)	1.80			
AVID	.80			
Responsibility Factor	.90			
Extended Contract	.90			
Technology	1.00			
At Risk Reading	1.00			
At Risk Math	1.00			
Vocational Ed	4.00			
Gifted/Talented	1.00			
Program Assistant	1.00			
Power School	.38			
Total	130.28			

Other Staffing				
Position	FTE			
Administrator	3.00			
Educational Office Professionals	23.50			
Staff Support	4.70			
Security Specialists	7.00			
Psychologist	1.40			
Social Worker	.80			
Nurse	1.00			
Nurse Aide	.40			
Custodian	2.00			
Total—Other Positions	43.80			



HIGH SCHOOL PROGRAM SUPPORT BUDGET

Decentralized Budget

Each high school is provided funding based on the number of students. For FY2010-11 the funding rate is \$195.51 per student. With a projected enrollment of 2,308 students, Our Town High School is allocated funding of \$451,237. It may be used to purchase text books or supplies for the classrooms, library books, to reimburse teachers for supplies or pay for substitute teachers when regular teachers are at a conference or working on curriculum.

Our Town High School set up its budget as follows:

Total	\$451,237	_
Other	\$44,121	Money is appropriated for field trips, district printing services, and dues and fees.
Capital Outlay	\$33,170	Money is appropriated for computer and audio-visual equipment that will be used in the media center and the school computer lab.
Supplies	\$203,542	The biggest supply budgeted is consumable workbooks for math and language arts. Other items that will be purchased include: text books, library books, printer and computer supplies, as well as general classroom and office supplies.
Purchased Services	\$144,954	Some of the services include conference registration fees, postage, maintenance contracts and rentals.
Benefits	\$3,310	PERA and Medicare is paid on any employee salary.
Salaries	\$22,140	Most of the money is budgeted to pay teachers working outside the classroom on curriculum and to pay for substitute teachers filling in for teachers working on professional development.

Other Expenditures

There are other expenditures necessary for Our Town High School to operate. Utilities, copier costs, and custodial costs are budgeted and monitored at the district level. The amounts allocated for these expenses for FY2010-11 are:

Water - \$51,588

Gas - \$82,237

Trash - \$8,938

Copier Rental - \$94,000

> Sewer - \$10,084

Electricity - \$371,535

Telephone - \$33,656

Custodial Services/Supplies - \$315,975

In addition, periodic expenses arise that cannot be handled within the school's decentralized budget. These larger capital expenses (i.e. carpet replacement, new P.A. or fire alarm systems) may be paid for under the District's Capital Reserve Fund if funding is authorized.

The Facility Planning and Construction Office is responsible for the general upkeep of District buildings. Certain items like roofs and HVAC systems are put on a schedule for replacement. These projects are funded through the District's Building Fund. Periodically the District has asked for voter approval in a bond election to pay for new construction as well as renovations to existing buildings. If authorized, the District sells these bonds to finance the projects in the Building Fund.

HIGH SCHOOL BUDGET BY ACTIVITY

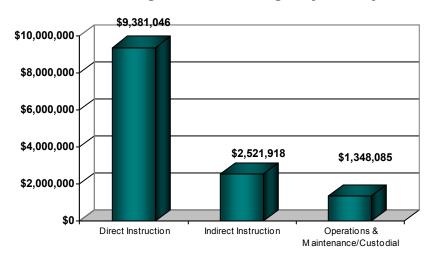
Direct Instruction: At Our Town High School, direct instruction expenses include teachers, paraeducators, purchased services, supplies, and other educational support expenses for classroom teaching. High school students participate in sports, clubs, student government, music, theater, and other activities. Coach/advisor salaries and benefits and other expenses associated with these activities are allocated here.

Indirect Instruction: For this high school, salaries and benefits for the principal, office staff, psychologist, social worker, deans, counselors, and nurse are budgeted here. Our Town High has two assistant principals in addition to the principal, four deans, and eight counselors. Budgets for these positions are charged to Indirect Instruction.

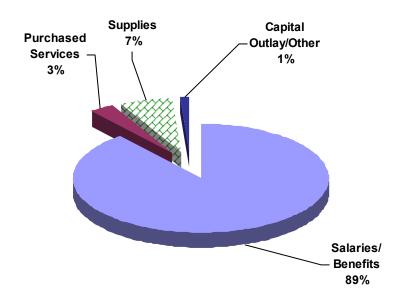
Operations & Maintenance/Custodial: Our Town High is staffed with two daytime custodians and seven security specialists. Salaries and benefits as well as custodial services and supplies, utilities, and copier rental costs are accounted for in this activity.

Our Town High School's FY2010-11 Budget				
Direct Instruction				
Salaries/Benefits	\$8,749,150			
Purchased Services	127,433			
Supplies	359,782			
Capital Outlay	53,800			
Other	90,881			
Indirect Instruction				
Salaries/Benefits	2,454,768			
Purchased Services	27,521			
Supplies	27,509			
Capital Outlay	4,370			
Other	7,750			
Operations & Mainte	nance/Custodial			
Salaries/Benefits	626,510			
Purchased Services	220,736			
Supplies	500,349			
Capital Outlay	0			
Other	490			
Total Budget \$13,251,049				

Our Town High School's Budget by Activity



Our Town High School's Budget by Object Group



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OTHER ACCOUNTABILITY RESOURCES

District Accountability Information

Information concerning the District's Accountability Committee can be found on the District's web site, http://www.ccsd.k12.co.us/DAC. The DAC Annual Report, which includes previous year information from all DAC subcommittees, and the Accountability Handbook are available, along with meeting schedules. Additional information is available through the Office of Assessment and Evaluation, 720-554-5001.

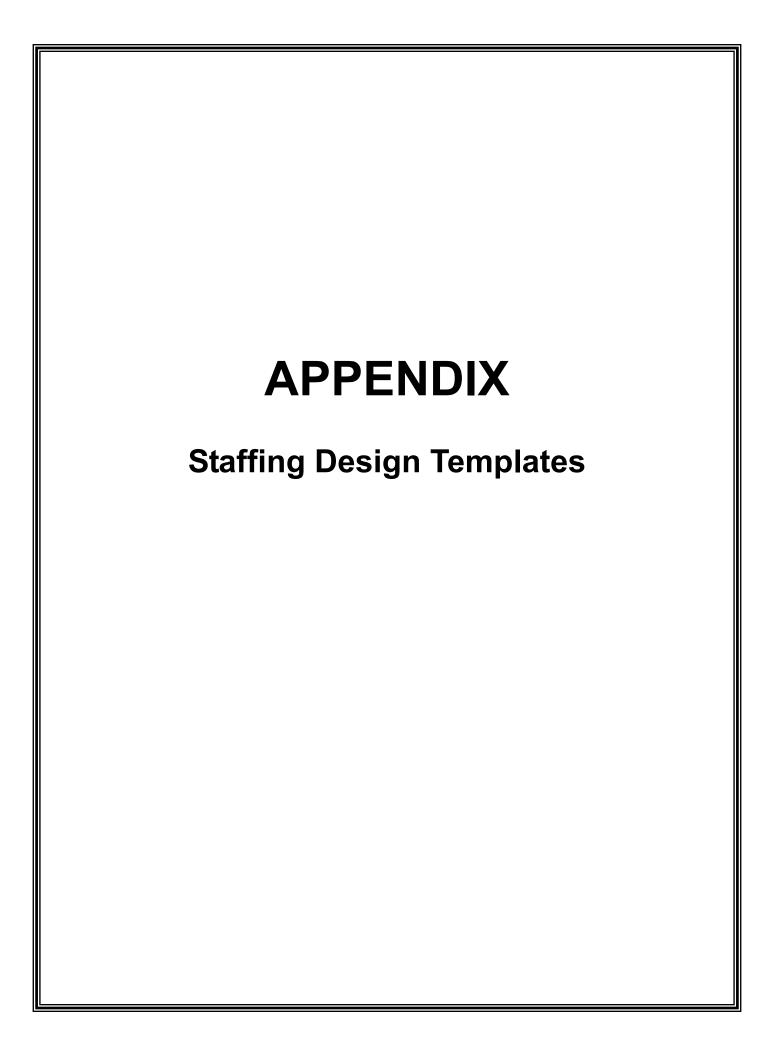
State Accountability Information

The Colorado Department of Education provides accountability information for all of the state's districts and schools on its web site at http://www.cde.state.co.us

In addition, other information available on the web site includes:

- State Accountability Plan
- Accreditation information
- No Child Left Behind (NCLB) programs and statewide report card
- > Adequate Yearly Progress (AYP) data by district
- > General statewide and individual school district data
- Schoolview.org for Colorado Growth Model information





STAFFING/REVENUE SOURCES – ELEMENTARY SCHOOL (Regular Education) SCHOOL YEAR 2010-11

ENROLLMENT PROJECTIONS: K	1-5	ТОТ	AL
		(In TOTA	AL
	ING/REVENUE SO		
Description	FTE	Dollar Allocation	Dollars Remaining
FTE Allocation (18:1)			
Primary Class Size			
Full-Day Kindergarten			
Differentiated/At-Risk			
Reading Recovery			
Four-Track			
Instructional Coach			
Middle Grade Funding			\$
North Area			\$
From PTO (can be used for Para-educators and Techs only) Actual amount will be deducted from Decentralized Budgets			
From KEP (staffing outside regular KE staffing for KE students, i.e. for TA for supervision) up to .1 FTE			
From Decentralized (Including 12% ECS Building Fund)			
Total of all Sources			
Subtract .50 FTE	(.50)		
Total FTE to Spend			
Additional Reserve Set Aside by School_			
Conversion Formulas for Paraeducators and Technicians (for page 2)	Conversion Form		
Para-educator: <u># of days x hours/day</u> = FTE 4000*	\$52,000= 1	llars to equivalent FTE FTE *	
Technician: # of days x hours/day = FTE 3000*			
Subject to change			

ELEMENTARY STAFFING USE – REGULAR EDUCATION SCHOOL YEAR 2010-11

TEAM/Grade	Projected # of Students	Teachers	Average Class Size	Para- educators	Techs	Staffing Total in FTE
Art						
Gifted/Talented						
Media						
Music (General)						
Physical Education						
Technology						
Reading Recovery						
Special reading/writing Describe:	r/math					
Special reading/writing Describe:	z/math					
Special reading/writing Describe:	z/math					
Program Assistant						
Instructional Coach						
Other-specify:						
Other-specify:						
	TOTALS					

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TOTAL FTE SP	NT =

STAFFING/REVENUE SOURCES – MIDDLE SCHOOL (Regular Education) SCHOOL YEAR 2010-11

ENROLLMENT PROJECTIONS: 6 th	7 th	8 th	TOTAL
om.			
	AFFING/REVENUI	E SOURCES	
Description	FTE	Dollar Allocation	Dollars Remaining
FTE Allocation (18:1)			
SAS			
Differentiated/At-Risk			
Secondary Reading Staffing			
COSA			
Middle Grades Funding			\$
North Area			\$
From PTCO (can be used for Paraeducators or Fechnicians only) Actual amount will be deducted from Decentralized Budgets			
From Decentralized			
Total of all Sources (A)	A		
70 07 30 200.	_		
Total FTE Spent (B)	В		
A - B = Reserve			
Conversion Formulas for Paraeducators and Technicians (for page 2)	Reserve Plan	(must total at least 1.5 F	TE)
Para-educator: # of days x hours/day = FTE		o MS Staffing Pool/Execuilding reserve/Principal (.	
4000*		Total Reserve Avail	able:
Technician: # of days x hours/day = FTE		ges to plan: to be comple	ted by Executive Director
3000*	Date		
Conversion Formulas for Teachers Convert dollars to equivalent FTE \$52,000= 1 FTE *	Reduction of ce decline:	rtified staff anticipated in	n 2010-11 due to enrollment
Subject to change			

MIDDLE SCHOOL STAFFING USE (Regular Education) SCHOOL YEAR 2010-11

SCHOOL		

Description	Number of Regular Teachers Projected 2010-11	Current Staffing FTE 2009-10	Projected Staffing FTE 2010-11
6th Grade			
7th Grade			
8th Grade			
C.A.R.E. (1.1)			
GT - required (.5)			
COSA – required (1.0)			
Foreign Language			
Music			
Art			
Physical Education			
AVID			
Industrial Technology			
Technology/SAS			
Deans			
Nurse Aide (match district .11)			
Counselors			
Media Center/Library			
Technicians			
Paraeducators			
Staffing Conversion for Curr. Days			
Responsibility Factor (RF)			
Middle Grade Positions			
Other – specify (i.e. Staff Developer)			
Other – specify			
TOTALS			

TOTAL FTE SPENT (B) _	
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STAFFING/REVENUE SOURCES – HIGH SCHOOL (Regular Education) SCHOOL YEAR 2010-11

SCHOOL	OLPROJECTION_			
		I-TEAM ENROLLMEN	NT (-)	
	PREP ENROLLMENT (-)			
	SCHOOL ENROLLMENT FOR STAFFING			
		FTE (RATIO) AVAIL	ABLE	
ST	AFFING / RI	EVENUE SOURCES		
Description		FTE	Dollar Allocation	
FTE Allocation				
SAS				
Differentiated/At-Risk				
Reading				
Career –Tech Ed				
GT			\$	
Funding High School Achievement (See Formula)			
Other (i.e. North Area)				
Assistant to the Principal				
Total of all S	Sources (A)	Α		
Total FTI	E Spent (B)	В		
A - B	B = Reserve			
Conversion Formulas for Paraeducators and Technicians (for page 2)	Reserve	Plan (must total at least 2.0 F	TE)	
The state of the s	FTE ass	igned to HS Staffing Pool/Execu	tive Director:	
Para-educator:	FTE hel	d in reserve A – B:		
$\frac{\text{# of days x hours/day}}{\text{tages $\frac{1}{2}$}} = \underline{\qquad} \text{FTE}$	Plan for additional reductions: (i.e. Reduce TA time by .21; or Purchase .25 FTE)			
4000 *	(i.e. 1	Neduce 1A time by .21, or Furcht	ise .23 FIE)	
Technician: # of days x hours/day = FTE	Total Reserve Available:			
3000 *	Approved changes to plan: to be completed by Executive Director			
	Date			
Conversion Formulas for Teachers Convert dollars to equivalent FTE	Reduction of certified staff anticipated in 2010-11 due to enrollment			
\$52,000= 1 FTE *	decline: FTE			
* Subject to Change				
Requesting Administrator				
Approved		Date		

HIGH SCHOOL STAFFING USE (Regular Education) SCHOOL YEAR 2010-11

SCHOOL		
CHOOL		

Description	Number of Regular Teachers	Current Staffing FTE	Projected Staffing FTE
Regular Classroom			
Counselors			
Deans			
Media / Library			
Activities Director			
Athletic Director			
Release Time (Coordinators, etc)			
AVID			
RFs			
Extended Contract			
Paraeducators / TA			
Technicians			
Staff Development (Curriculum Pay, etc.)			
At Risk			
Technology			
Reading			
Vocational Education			
SAS			
GT			
Assistant to the Principal			
Power School			

TOTAL FTE SPENT	
•	



Cherry Creek Schools

Dedicated to Excellence