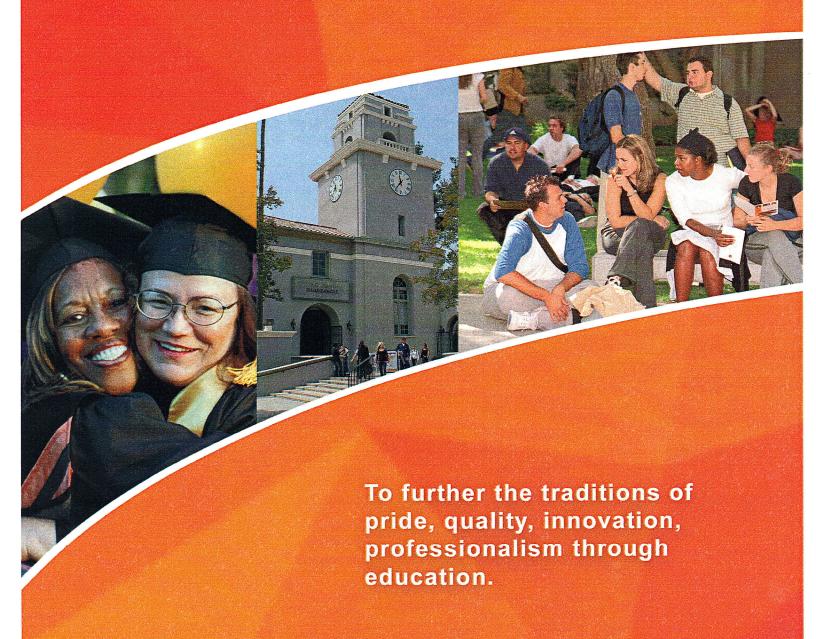
FINANCIAL PLAN

FY 2015-16 through FY 2019-2020



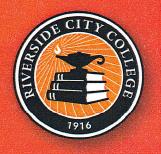


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INTRODUCTION

MISSION STATEMENT

Riverside City College (RCC) provides a high-quality affordable education to a diverse community of learners by offering career-technical, transferable, and pre-College courses leading to certificates, associate degrees, and transfer. Based on a learner-center philosophy, the College fosters critical thinking, develops information and communication skills, expands the breadth and application of knowledge, and promotes community and global awareness. To help students achieve their goals, the College offers comprehensive learning and student support services, student activities, and community programs. Riverside City College empowers and supports students as they work toward individual achievement, intellectual curiosity, and life-long learning.

RIVERSIDE CITY COLLEGE VISION

Riverside City College will expand on its tradition as a premier community College recognized for excellence in education, innovation, and service.

FINANCIAL PLAN VISION

Facilitate informed decision making with campus constituents regarding institutional resources in order to maintain financial strength, capacity and viability for our current and future students.

VALUES

Student Centeredness

To serve best educational interests of the students; to offer a comprehensive and flexible curriculum together with programs and services according to diverse and evolving students needs; to treat each other with a sincere, caring attitude and to respond to suggestions and constructive criticism from students; to counsel and advise students to help them plan for and progress toward their individual educational goals; and to recognize outstanding student performance.

Learning Environment

To create an atmosphere in which students, faculty, and staff find satisfaction in their work and feel pride in achievement; to provide programs and support services that are responsive to student and community needs; to provide and maintain state-of-the are equipment and ample supplies necessary for effective learning environments; to provide comfortable, functional, and aesthetically-pleasing facilities and grounds; and to actively support academic and social activities that take place both inside and outside the classroom.

Teaching Excellence

To communicate to students a body of knowledge in a creative, stimulating, and challenging manner; to work to establish student and instructor rapport; to maintain the highest standard of professional performance and recognize teaching excellence; to promote the exchange of ideas among colleagues and provide opportunities for professional development; to define for students course goals, objectives and grading standards, making clear the expectation of high achievement; to encourage students to think critically and analytically, applying learning principles, concepts, and skills, and to inspire independence of thought and self-discipline.

Tradition

To further the traditions of pride, quality, innovation, and professionalism found in this institution; to share our heritage by making Riverside City College the educational and cultural center of the communities it serves; and to build for the future on the foundation of our past.

GOALS

1. Student Success

- 1.1 Increase student engagement, learning, and success by offering a comprehensive and flexible curriculum, including clear pathways for achieving certificates, degrees, and transfer-ready status.
- 1.2 Consistently use data to make decisions and to understand and support evolving student needs.

2. Student Access

- 2.1 Ensure that all students have equitable access to the College's programs, courses, and services.
- 2.2 Enhance integrated academic support.
- 2.3 Counsel and advise students to help them plan for and progress toward their individual educational goals.

3. Institutional Effectiveness

- 3.1 Encourage efficiency, expand organization capacity, and inform conversations that promote access and efficiency.
- 3.2 Integrate research, assessment, and program review to enhance understanding of student learning.
- 3.3 Facilitate accountability, transparency, and evidence-based communication to improve student success and completion.

4. Resource and Learning Environment Development

- 4.1 Enhance financial sustainability by incorporating diverse funding from public and private sources.
- 4.2 Create an atmosphere in which students, faculty, and staff find satisfaction in their work and feel supported and valued.
- 4.3 Invest in technology, equipment, supplies, training, and infrastructure to support students, faculty, and staff and plan for the maintenance and replacement of such investments.

5. Community Engagement

- 5.1 Actively pursue partnerships with the community's academic organizations to foster communication and collaboration that increase student success and completion at all levels.
- 5.2 Work with local business and CTE advisory groups to ensure that the College's educational programs provide the necessary skills that lead to employment opportunities.
- 5.3 Offer programs and services that enrich the community.

EXECUTIVE SUMMARY

Riverside City College's Financial Plan provides the College with information to use its financial resources to achieve its mission, to improve academic quality, to support and sustain student learning programs and services, and to improve institutional effectiveness. The plan includes actual historical data for Fiscal Years 2012-13 through 2014-15, budgeted data for Fiscal Year 2015-16 and projections for Fiscal Years 2016-17 through 2019-2020. In addition, this plan contains data most pertinent to the decision making process, including aspects of the local, state and national economies that will influence resource availability and expenditure demands. Although the primary focus is the Unrestricted General Fund, (Fund 11) summary data for all funds is provided in numerous sections of this plan.

Riverside City College' Student Success Pathways Initiative (Appendix A), the centerpiece of the College's Educational Master Plan and strategic planning activity, and will drive resource allocations that support and enhance student success and completion. With the College strategic planning leadership councils assuming both strategic and operational responsibilities as part of their charge, this will allow for the development of realistic resource plans for improvement, and measure the relevance that disciplines and departments contribute to the College's strategic planning goals.

College wide comprehensive program review will drive the initiatives that support the pathways for student success and completion. The leadership councils will work to review, monitor, and evaluate program planning documents, to prioritize requests, and to accept and integrate each College unit's planning activities into the College strategic planning process. The results of program review will meaningfully inform institutional planning, resource allocation, and decision making at the College.

It is important to note that the challenge of increased service demands and limited opportunities for new resources creates a clear incentive to critically examine institutional processes and priorities in order to meet the delivery of premier educational services. The College's approach to fiscal stability will need to be strategic in resource allocations and take into account the inherent volatility of the state's revenue structure and uncertainty about the future course of the economy. As a result the development of sustainable and varied resources must be pursued in an aggressive fashion to support the strategic goals of the College.

Although this financial plan provides revenue and expenditure projections for the next five years, the major focus is on the Fiscal Year, 2015-16. In addition, a College level expenditure allocation model has been introduced as the basis for a College budgeting system. Annually, the model will be reviewed to determine if budget decisions were effective.

Riverside City Colleges Resource Development and Administrative Services Leadership Council (RD&ASLC) will review the available resources and expenditure needs, and make recommendation to the Strategic Planning Executive Council (SPEC) who in turn will recommend to the President's Leadership Team (PLT). With input from RD&ASLC, SPEC and PLT the President will make a balanced budget recommendation to the Riverside Community College District Chancellor. The final decision on the budget rests with the Riverside Community College District Governing Board.

ENVIRONMENTAL SCAN: The Global Economy and the Impact to California Community Colleges (CCC's)

The Global Economy

Participating in the global economy has benefits, but also comes with perils in that economic catastrophes can have a real impact here in America. At the writing of this financial plan, Greece and China are dominating the headlines embroiled in a financial crisis of debt and stock market bust respectively and if not strategically addressed can create a global financial shock bigger than the collapse of Lehman Brothers.

As community Colleges continue to evolve, they address the importance of a global perspective for students and faculty. Globalization present in today's economic environment means students must be prepared to face international competition. Not only have many U.S. jobs moved overseas, but also jobs available in this country require a higher level of skill than was necessary a decade ago.

California Community Colleges (CCC) have managed to pursue their multifaceted mission at times with a relatively low level of funding, but providing more resources is likely to be necessary if the state expects CCC's to perform the role assigned to it in the state's Master Plan for Education. Failure of that role could weaken California's higher education system and render the state less responsive to the changing demands of the global economy.

2015- 16 STATE BUDGET HIGHLIGHTS: HIGHER EDUCATION

The Governor's 2015-16 budget clearly invests in quality, affordability and increased access at the state's higher education system. The recession impacted many students and their families and the Governor's 2015-16 budget has put initiatives in place to hold tuition flat and allocate sufficient ongoing resources to all three systems of higher education.

The 2015-16 state budget increases spending on education, albeit most increases are attributed to California Community Colleges is one-time funding. Funding under Proposition 98 has been at an all-time high since 2012-13 and is expected to grow \$68.4 billion in 2015-16.

The Governor's budget calls for community Colleges and the university system to collaborate on innovative approaches so students can successfully complete their degrees in a timely fashion. And, community Colleges and the California State University (CSU) system to better coordinate basic skills and remedial education.

CSU and community Colleges have greatly simplified and improved the transfer process and therefore over 20 pathways have already been completed and four are in the process of approval.

Similar improvement in the Community College transfers to the UC system is underway with 10 popular majors streamlined and another 11 expected to be completed in 2016-17.

California Community College's

On the next two pages figure 1 represents the final 2015-16 Budget Act prepared by the Community College League of California (CCLC).

Community College League of California 2015-16 Budget Agreement Summary

Figure 1

Figure 1	1	1			
Item (In Thousands)	201415 Enacted Totals	2015-16 May Revise Totals	201516 Budget Agreement Totals	Increase Over 201415	NOTES
Ongoing Funds					
Cost of Living Adjustment	0.85%	\$61,000 (1.02%)	\$61,000 (1.02%)	0.17%	
Enrollment Growth	2.75%	\$156,500 (3%)	\$156,500 (3%)	0.25%	
Student Success and Support Program (SSSP)	\$199,183	\$299,183	\$299,183	\$100,000	Matching requirements remain at the 2014-15 levels.
SSSP Equity	\$70,000	\$185,000	\$155,000	\$85,000	Up to \$15 million can be used to implement SB 1023, the Cooperating Agencies Foster Youth Educational Support Program
Institutional Effectiveness	\$2,500	\$17,500	\$17,500	\$15,000	
Base Augmentation	\$(\$266,700	\$266,692	\$266,692	
Career Development College Preparation (CDCP) Rate Equalization	\$0	\$49,000	\$49,000	\$49,000	
Full-Time Faculty	\$0	\$75,000	\$62,320	\$62,320	Quintiles beginning at \$73,057 through \$125,000
Apprenticeship Programs	\$22,868	51,924	51,924	\$29,056	
Categorical Program COLA	\$0	\$2,500	\$2,500*	\$2,500	Only for DSPS, EOPS, CalWORKs, Child Care Tax Bailout
EOPS	\$89,509	\$0	\$123,189	\$33,680	Restores to pre-recession levels.
Full-Time Cal Grant B Student Financial Aid Program	Not Included	Not Included	\$39,000	\$39,000	Cal Grant B Access Awards for community College students who take 12 or more units. Estimated to provide 85,000 students with an additional \$450.
One-Time Funds					
Career Technical Education Pathways	\$50,000	\$48,000	\$48,000		
Mandates	\$49,500	\$627,800	604,043		
Deferred Maintenance & Instructional Equipment	\$148,000	\$148,000*	\$148,000*		No Match Requirement
Remaining Deferrals	\$600,000	\$94,465	\$94,465		
Basic Skills & Student Outcomes Transformation Program	Not Included	\$60,000	\$60,000		To assist Districts in improving the delivery of basic skills instruction. Pursuant to Ed Code 88800,

Baccalaureate Degree Startup	Not Included	\$0	\$6,000		To support the implementation and professional development related to the baccalaureate degrees at 15 Colleges.
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Figure 1 cont.

Community College League of California 2015-16 Budget Agreement Summary

Financial Aid				To administer
· ···a···c·a· · ···a	ė o	ćo	¢2.000	
Administration	\$0	\$0	\$3,000	
	Å=0.000	ģ50.000	40	grants to Cal Grant B
Innovation Awards	\$50,000	\$50,000	\$0	
Funding Tied to Partnersl	nips			
Basic Skills Partnership				Pursuant to Ed Code
Pilot Program (One Time)	Not Included	\$2,000	\$10,000	Pursuant to Eu Code
				887
				Caps the school Districts
				maintenance-of-
				effort certification at \$375
				million, specifies that joint
				powers agencies may
				participate as adult
				education consortia
Adult Education	\$25,000	\$500,000	\$500,000	members, and allows
				specific older adult
				programs pertaining to
				workforce development or
				caregiver programs to be
				funded by consortia. Also,
				removes language to allow
				LCFF funds to be used for
				For the development and
				collection of outcomes
				data. Authorizes the
				Chancellor and
Adult Education Data	\$0	\$0	\$25,000	Superintendent to
(One-Time)	ŞÜ	ŞU	\$25,000	collaborate on the
				development of common
				outcome data collection,
				and require them to
				report to the Legislature
Other				
Prop 39	\$37,500	\$38,700	\$38,800	

Per the Governor's 2015-16 budget and based on the state totals in figure 1 above, Riverside Community College District's share of Unrestricted funding is outlined below. This funding will now be allocated per the Budget Allocation Model (BAM) to five cost centers (District, DO, Riverside City College, Norco College and Moreno Valley College).

Unrestricted Ongoing Revenues

Growth/Access (3.0%/3.93%) - \$5.0M COLA (1.02) -\$1.5M Basic Allocation Increase - \$6.0M Full-Time Faculty Hiring - \$1.9M

Unrestricted One-Time Revenues

State Mandate Block Grant – \$15.7M

Total new Unrestricted Revenues \$30.1M

California's Fiscal Outlook

As the national economy slowly recovers so does California reflecting a fiscal recovery, which is stronger than at any point in the past decade. In 2012, the Department of Finance (DOF) projected that with continued growth in the economy and restraint in new program commitments, the state budget could see multi-billion dollar operating surpluses within a few years. The budget was restrained again in 2013-14 and the state tax revenue collection has increased far beyond any anticipated forecast over the last year. The state budget has now turned around one year earlier than anticipated, ending the year 2014-15 with a \$5.6 billion reserve.

In recent years, difficult choices were made in order to eliminate the state structural deficit. At the lowest point of the economic downturn of the state's fiscal crisis, the voters approved Proposition 30, the Educational Protection Act (EPA), which raised the sales and use tax by ¼ percent for four years and increased personal income taxes on annual earnings over \$250,000 for seven years. The sales tax component of Proposition 30 is set to expire at the end of 2016, and the higher income tax rate will sunset in 2018. A future action either by the legislature or voters will be needed to extend the taxes and the budget forecast included in this plan could be impacted dependent upon the outcome. More specifically, Proposition 98 and the minimum guarantee funding to California Community College's will need to be examined to determine if a deficit factor will be applied to future apportionment allocations.

Healthy property tax growth, which is a byproduct of the recovering housing market has helped moderate the growth of required state General Fund spending on schools and more specifically community Colleges. However, sound financial planning specifically as it relates to the probable sunset of Proposition 30 is imperative not just advisable.

Continuing to improve the state's fiscal health will require a balanced strategy. The Legislative Analyst Office (LAO) is recommending that the anticipated \$5.6 billion in reserves be used to build a strong reserve, pay off budgetary liabilities accrued over recent years, and to set aside funds to address the growing unfunded retirement liabilities.

BACKGROUND

The District's transition from a single-College District with two centers to a multi-College District necessitated a change from the existing resource 1000 (General Operating) Budget Allocation Model (BAM) to a model that aligns better with a more decentralized and independent operation environment. This was recognized as a planning agenda item in each of the accreditation self-studies for the Riverside, Moreno Valley and Norco campuses and was identified by the visiting teams as a critical step for Moreno Valley and Norco to achieve full accreditation status.

In response, the District Chancellor called for the formation of a Budget Allocation Model Task Force and charged the group with developing a new BAM that would best serve the needs of a multi-College District. The BAM Task Force was formed with constituent representation from all three Colleges and the Vice Chancellor, Administration and Finance served as the chair.

The BAM Task Force begin meeting in 2007. The initial meeting of the Task force were devoted to: establishing timelines and communication processes; defining guiding principles and; discussing

concepts such as reserve requirements, equipment and facilities standards, efficiency measures, and growth allocations.

At the time of adoption of the model the following reserves and set-asides were agreed upon:

- 5% minimum contingency reserve
- 1% reserve for economic uncertainty (College level)`
- Inter/intrafund transfers
- New District/College programs and initiatives
- Operating costs for new facilities
- New positions/part-time faculty growth

An **Allocation Increment** to total available resources for allocation was to be used for the following:

- Base budget adjustments for such items as bargaining unit negotiated increases
- Step and column increases
- Health and welfare increases
- Position reclassification and, election costs
- Small College factor for Moreno Valley and Norco
- A College enrollment efficiency incentive
- A base budget increase for District Office (DO) and District Support Service (DSS) areas
- An allocation to the Colleges based on a three year, weighted average of credit FTES

Moving from a theoretical to a practical application of the BAM, the task force recommended using an average of three years of credit FTES data by Colleges to allocate unrestricted resources. Due to the imbalance of the FTES split and in an attempt to simplify the model, both Norco and Moreno Valley's share of the unrestricted general fund allocation would be 23.1% and Riverside's allocation would be 53.8%. This split remains as part of the BAM 2.0 allocation currently in use for fiscal year 2015-16. On the surface this allocation split appears reasonable, but it does not go far enough in recognizing high costs programs by providing for differential rates between common core courses and Career Technical Education (CTE) courses. An entity budget alignment study was started in 2013, but the methodology and approach initially started was abandoned for a quicker resolution in 2014. Members of DBAC feel further assessment is necessary and some probable decisions may require adjustments to the BAM.

Historically, the District Office (DO) and District Support Services (DSS) budgets were combined as a single-college District, however in fiscal year 2008-09 with movement to the BAM, the budgets were disaggregated and prompted a base budget increase. The methodology applied for such a decision was to be reviewed in 2009-10 and recommendations for modifications were to come forward for consideration. The evolution of the DO/DSS allocation will be part of the budget conversations this fiscal year as DBAC and the District Strategic Planning Committee (DSPC) actively participate in the District Budget Development Process.

In May 2008, District-wide constituent groups reviewed the proposed BAM, it was shared as an information item with the Board, was implemented as part of the 2008-09 final budget, but was not considered a final product. It should be noted that several of the agreed upon items and Allocation Increments listed on the previous page are still components of the BAM, but have not been assessed as part of subsequent BAM adoptions.

In February of 2009, with the implementation of a new budget model and in order to move the District forward and expand the representation on budget matters, the District Budget Advisory Council (DBAC) was formed. A primary topic of conversation was the assessment of the BAM principles, which is imperative as the financial picture for community colleges deals with ebbs and flows as a part of the annual state budget process.

As noted in the draft Strategic Plan (2015-2020), the Goal of Resource and Learning Environment seeks to:

- Enhance financial sustainability by incorporating diverse funding from public and private sources, including grants and special events.
- Create an atmosphere in which students, faculty, and staff find satisfaction in their work and feel supported and valued.
- Invest in technology, equipment, supplies, training, and infrastructure to support students, faculty and staff.

The Colleges Financial Plan, as an appendices to the strategic plan is detailed to ensure that the resources (human, technological, facilities, and financial) to support and to implement specific strategies are aligned with the primary goal of improving student success and completion. In this budget year, DBAC will need to undertake a rigorous review and possible amendments of BAM principles to more closely align to the current mission, strategic goals, size and complexity of the educational offerings and support needs of the College.

ASSESSMENT AND GAP ANALYSIS

All three college agree that a BAM is necessary in the allocation of District resources, but fundamental changes have occurred over several budget cycles, that has not been adequately addressed. Thus, to maintain the relevancy and currency of the BAM, it must be continuously evaluated in the context of both internal and external factors, be flexible enough to meet strategic goals and economic realities and provide a sense of stability and financial predictability. DBAC will need to examine all of current stated BAM principles and possibly develop more, thereafter recommend changes to DSPC for discussion and in turn recommendations will be forwarded to the Chancellor and his cabinet.

The lack of alignment between District and Colleges strategic plans coupled with the lack of connectivity between the District strategic plan and the budget allocation model remains to be a major issue that needs to be resolved. This becomes apparent when both the District budget development processes as well as the Colleges are completed with little or no shared governance input. The Colleges budget structure receives directly from the District through a roll-over process to every department with the deans overseeing the department having little or no oversight over the department budget.

The units, departments, division, etc. receive their annual budget with no or very little connection to their comprehensive program review and plan. The expenditure pattern of the various College organizational structures has not been carefully analyzed to inform the budget allocation process.

Two of the early adopted principles of the BAM was Empowerment of Authority and Accountability at the College Level and Campus Responsibility for Budgets. All three Colleges agreed that these were noteworthy principles, however a lack of adequately qualified support staff at the Colleges Business Services operations to manage the budget needed to be addressed. In recognition of this need, the College, in June 2014, funded, recruited and hired a Financial Technical Analyst to support the financial

operations of the college. However, due to the size, structure, complexity and demand for support services of the Colleges financial resources, staffing levels would need to be increased in order for the College to fully be effective and in alignment with the noted principles.

Riverside City Colleges' share of the 1000 resource (General Operating) is a 53.8% split of the District budget among the three colleges. The 2015-16 total expenditure budget for RCC is \$77,381,933. Of this allocation approximately 65.4 % is allocated to academic (instruction), 22.64% to Administrative Services and 11.87% to Student Services. The ratio by which these allocations are split is reasonable as majority of the unrestricted funds coming into the college are for instructional purposes to both improve and expand teaching and achievement. The largest cost driver in instruction is Full time (FT), Part time PT), and overload salaries, which represents 96.72% of the allocated budget percentage. Administrative Services as the next highest allocation uses 79% of the allocated budget percentage for Maintenance & Operations in support of the Colleges Physical Plant. The lowest allocation is Student Services with 93.38% of the allocated budget percentage for salaries. It is important to note that Student Programs and Services are largely funded through state allocated categorical funds and restricted grants, and therefore the salary amounts of spending meets state required match requirements.

The Restricted resources allocated to the College are strictly guided by categorically funded programs, grants and contracts specific to a specific program or entity of the College. The College has less flexibility over these resources and restricted funds are expended only for the purposes outlined in the corresponding federal or state law, code, or regulation. The total expenditure budget for 2015-16 is \$18,249,131. Of this allocation, approximately 55.75% is student services, 30.40% is Academic Affairs and 13.85% is Administrative Services.

The ratio by which these allocations are split reflects the highest priority of funding for Student Services and Special Programs that support student access, equity and success. The categorical and grant funds received by this area assist the college in providing support services across the campus and supplemental services for special populations. The major grants applicable to Student Services include Disabled Student Services Program (DSPS), Student Support Services Program (SSSP), Student Equity, Board Financial Assistance program (BFAP), CalWORKs, TANF, Foster Kinship, Foster Parents, Extended Opportunity Program and Services (EOPS), and Student Financial Aid (FWS, SEOG). These categorically and grant funded programs align with the strategic plan goals in areas of Student success, access and Institutional Effectiveness.

Academic Affairs is the next highest expenditure category and major categorical programs and grants include Lottery-Proposition 20 (used for instructional supplies), Instructional Equipment, Basic Skills, Title 5, Perkins and Career Pathways. These grants align with the Colleges strategic goals in the areas of student success, access, institutional effectiveness resource and learning environment development, and community engagement.

Administrative Services does not benefit directly from the 13.85% of the grant resources noted earlier. These grants are listed in the area of Business Services strictly due to the fiscal agent responsibilities. The statewide grants managed by this department include EOPS Special Project Set Aside, SSSP Special Project Set Aside, Student Financial Assistance and CalWORKs Community College Set Aside. The oversight of these resources is expected to continue for several more years.

While the college has a process that is currently used to allocate resources, additional steps and improvements are needed to ensure better alignment with the Colleges strategic plan. More specifically,

- The development of a much more equitable, fair and transparent system that allocates
 resources to the various areas of instruction should be led by the VP Academic Affairs working
 very closely with academic & Career/Technical Program and Instructional Support Leadership
 Council (ACTPISLC).
- A similarly rigorous model that factors in efficiency and effectiveness parameter to the number and type of area services outcomes per FTE employee should be developed by a group led by VP Student Services and the Student Success & Support Leadership Council.
- The VP Business Services will work closely with the resource council to map out various standards of performance for the various categories of staff and use efficiency and productivity factors to propose allocation of resources for the various areas of the entire administration as well as general administration services (Administrative Assistances, IDS, etc.).
- A team made up from ACTPISLC, Student Access and Support Leadership Council (SASLC),
 Resource and Development Administrative Services Leadership Council (RDASLC) and the VP's
 chaired by the VP Business Services will consolidate the various resource allocation proposals
 into a unified College budget allocation model and serve as the Colleges budget allocation
 advisory council reporting directly to Strategic Planning Executive Council (SPEC) where
 recommendations will be forwarded to the President and his PLT.

FINANCIAL PLAN OVERVIEW

Title 5 of the California Code of Regulations requires that the "[Community College] District financial planning will include both short-term and long-term goals and objectives, broad-based-input, and will be coordinated with the District's educational planning" (Appendix A: Title 5 Section 58311).

Each year, the College will put together projections based on historic and economic data. At Riverside City College there are three major types of budgets: Operating Budget composed of the General Fund (Unrestricted and Restricted), Special Revenue Fund (Food Service and Child Care), and the Capital Outlay Budget, which consists primarily of Scheduled Maintenance funding. In addition, the College has a contracted operating budget with Barnes and Noble for Bookstore services and, as a condition of the agreement, receives an annual commission based on gross sales.

The **General Fund (Fund 10)** is the largest and main operating budget for Riverside City College. The General Fund accounts for Unrestricted Resources (Fund 11) that will be expended in the current year for operating purposes such as instruction, administration, academic support, student services, and maintenance and operations of plant.

The **Restricted Fund** (Fund 12) accounts for resources available for the operation and support of the educational programs that are specifically restricted by laws, regulations, donors, or other outside agencies. This includes all restricted activities such as grants, student financial aid and categorical allocations from the state. Revenue sources include federal, state and local funds for grants and contracts.

The **Special Revenue Fund** includes revenues and expenditures that support a variety of self-supporting activities, which for Riverside City College is Food Services and the Child Care Center. Revenue sources for Food Services include sale of food and other services performed by the cafeteria when recovery of the cost of providing such services is not the objective of the governing board. Revenue Sources for the Child Care Center include federal, state and local income generated by the delivery of child care services.

The **Capital Outlay Fund** includes revenues and expenditures from the use of the state Scheduled Maintenance, Instructional Equipment, Library Materials, and Proposition 39-Energy Efficiency Funds. All categories of funding have been one time for the last three fiscal years.

Expenditures for physical plant repairs and services include categories of scheduled maintenance/special repairs, hazardous substances, architectural barrier removal and seismic retrofit. For the 2015-16 fiscal year a new category has been added for water conservation. Projects in this area include Landscaping/synthetic turf, drip/Low-flow Irrigation System and well meter installation. Any projects fitting this criteria must cost over \$10,000 with a limit of \$634,000. The College invested \$936,900 in 2014-15 for scheduled maintenance/special repairs on the following projects: 1) Cooling Tower-Bradshaw Building, 2) ADA Upgrades, 3) Tech A-12 KV, 4) Quad Storm Drain, and, 5) HVAC Project. The College anticipates spending approximately \$1,025,000 for scheduled maintenance/ special repairs projects in 2015/16. The projects include, 1) Drainage Canal, 2) Fire Alarm Systems (Bradshaw-priority), 3) Walkway Replacements, 4) Emergency Exit Lights, and 5) Huntley Gym (fixtures).

The Instructional Equipment and Library Materials budget for 2014-15 was \$612,949 and was used to fund all priorities recommended by the Budget prioritization Committee. The prioritization process included criteria that addressed replacing, modernizing or expanding an existing instructional program. Library Material priorities addressed resources needed for the benefit of student learning. The 2015-16 Allocation is approximately \$638,581.

Proposition 39- Energy Efficiency Funds for year 2 is \$430,000 and the funding will be used for replacing parking lot lights throughout the campus with efficiency LED fixtures. Also included is pole lights, wall packs, and facilities lightning.

PLANNING

The institutional planning and budget development process begins with the instructional program review (IPR) and non-instructional program review (NIPR). The instructional and non-instructional program reviews provide the unit level planning documents for Riverside City College. The program goals and objectives as well as recommendations and budget resource requests developed during the review process integrate into the various planning sections of the Educational Master Plan and align with the strategic plan goals.

The Riverside City College Strategic Plan serves as the foundation and frame upon, and within which, the budget is built. All budgets (requests for funding) shall be developed through the budget development process as integrated into the program review process. The same budget request forms and resource allocation process will be utilized for all funding sources.

Riverside City College's ability to fund discretionary initiatives and projects will depend on continued emphasis on achieving operating efficiencies, reallocation of existing resources and securing new resources through one or more of the following:

- a. Partnerships with the private and/or public sectors
- b. Successful Grant awards and the ability to sustain long term funding
- c. Fundraising and the ability to sustain long term funding
- d. Building International Student capacity and retention of those resources
- e. Retention of local income for College priorities, i.e., cosmetology, culinary, parking, library and other student processing fees

- f. Continued State support for performance funding (SSSP & Equity)
- g. Maximizing energy and utilities saving measures
- h. Retention of College reserves as outlined in the Budget Allocation Model (BAM) and established principles
- i. Other Support as identified by the institution

BUDGET PRINCIPLES

- 1. Riverside City College will evaluate significant changes in the fiscal environment to make necessary, timely, financial and educational adjustments.
- 2. Be responsible for ongoing fiscal stability of the College through responsible stewardship of available resources.
- 3. Adequately manage and safeguard College assets to ensure ongoing effective operations of the College.
- 4. The College's organization will incorporate clear delineation of fiscal responsibilities and establish staff accountability.
- 5. The College will have an adequate Management Information System that provides timely, accurate, and reliable fiscal information to appropriate staff for planning, decision-making, and budgetary control.
- 6. College financial planning will include both short-term and long-term goals and objectives, and broad-based input, and will be driven by the College's educational planning and strategic goals.
- 7. Any resource generated by a college remains in the College on top of its base.
- 8. Any savings that a College achieves from the allocation should be kept at the College.

BUDGET GUIDELINES AND PRIORITIES

- 1. Align with College's Mission, Vision, Values and Strategic Planning goals.
- 2. Support the Educational Master Plan and Pathway Initiatives for student success and completion
- 3. Achieve Strategic Goals ensuring student success, expanding services and access (growth), encourage Institutional Effectiveness, Enhance Resources and the Learning Environment and actively pursue Community Engagement.
- 4. Transfer resources from indirect (internal) services to prioritized services that directly support student success and program growth.
- 5. Mitigate future risk and avoid future cost increases by finding external (outsourced) solutions for high-risk administrative services.
- 6. Align categorical/restricted programs with Strategic Goals; to the degree possible and allowable, use those funds to support on-going College expenditures even if on a one-time basis.
- 7. One-time revenues will be allocated to one-time expenditures; on-going expenditures shall be covered from on-going revenues.
- 8. Year-end balances are not budgeted for ongoing expenses.
- 9. Funds are budgeted where they are expected to be spent as per the approved plans to protect budget integrity.
- 10. Contractual obligations and fixed costs are budgeted first.
- 11. New positions must be fully funded: salaries, benefits, and support expenses

2015-2016 BUDGET PRIORITIZATION CRITERIA (Budget priorities for future years is under development)

- 1. Health and Safety
- 2. Implementation of Strategic Goals
 - Mandates

- Enhances Student Learning
- Potential for Long-Term Sustainable FTEs
- Program Maintenance
- Recommendations from IPR/NIPRs
- Infrastructure
- Support Multiple Programs
- 3. High Benefit/Cost Ratio
- 4. Capture Program Growth

RCCD BUDGET ALLOCATION MODEL (BAM)

In the 2007-08 fiscal year a Budget Allocation Model Task Force was convened--composed of faculty, staff, and management representatives from several internal District constituencies--to develop a budget allocation model for the emergent three-College District--implementation in FY 2008-09. The revised BAM was presented to the District Strategic Planning Committee (DSPC) in October 2013 for review and acceptance. It should be noted that the BAM remains a work-in-progress, in part to assess the revisions that have been made and also to revisit some elements which require additional analysis, consideration and/or policy decisions.

BAM PRINCIPLES

- 1. Equilibrium in the operating budget structural balance is maintained through assurance that ongoing expenditures do not exceed ongoing revenues and that compliance with State and District reserve requirements is maintained.
- 2. The BAM recognizes that resource allocation is linked to District-wide strategic planning.
- 3. The BAM provides for the equitable allocation of available resources to the three (3) Colleges and the District Office, while ensuring compliance with statutory and regulatory requirements.
- 4. Enrollment management decisions drive the allocation of operational resources.
- 5. The BAM is simple, readily communicable and understood, and as easy to administer as possible.
- 6. The BAM is defined in measurable terms to maintain objectivity and predictability and so that the outcome is independently verifiable.
- 7. The BAM is driven by verifiable data.

POLICY/ORGANIZATIONAL CONSIDERATIONS

- 1. Defining the roles of the District vis-à-vis the District's five major entities in the budget development and execution processes.
- 2. Defining the way in which compliance with statutory, regulatory and policy requirements shall be assured (e.g. FON, 50% Law, categorical match).
- 3. Defining self-insurance funding.
- 4. Defining DSPS services and funding levels.

BAM REVISION COMPONENTS

- 1. RCCD's BAM will mirror the State funding model for the California Community Colleges for the basic allocation, full-time-equivalent student (FTES) apportionment, one-time funding, and one-time funding on an annual basis (e.g. Prop 30). The model will comply with budget-related statutory and regulatory requirements (e.g. 50% Law, FON, etc.).
- 2. The minimum 5% required level of District reserves and funding for the District office will be the first allocations of the District's "Total Available Funds" in the Unrestricted General Fund.
- 3. In recognition that it may be necessary to transition over time to a point whereby each of the Colleges achieve equilibrium between allocated revenues and the expenditures needed to support instructional service levels to students, a separate allocation may be provided.

- 4. Non-State apportionment, one-time funds, ongoing funds and entrepreneurial revenues (e.g. Norco College Trading Post, Riverside City College Splash, Nonresident tuition, indirect cost reimbursements, lease/rental income, etc.) that are specific to a particular entity will be retained by the respective College that generates the revenue.
- 5. Revenue sources that are not specifically identifiable to a particular entity will be allocated based on the same methodology used to allocate apportionment revenues unless otherwise specified by the funding source.
- 6. A minimum of 1% of total available funds will be allocated for contingency at the entity level.
- 7. Child Care Centers, Food Services, Performance Riverside, Contract Education, Community Education, and Bookstore must be self-sustaining by entity.
- 8. Interfund loans will be allocated "off the top" of the District budget.
- 9. The budget allocated for the District Office and District Support Services shall correlate with the percent increase/decrease of the aggregate budget allocated to the Colleges.

RCCD Allocation of Projected Revenue

The combination of state general fund revenue, local property taxes and enrollment fee revenue make up the majority of District revenue used to fund general operating costs. Prior year unspent resources are also brought forward as a component of total available funds. In addition, revenue from non-resident tuition, unrestricted state lottery, other specific state and local revenue are subject to distribution through the revenue allocation model.

The District utilizes many components of the SB 361 funding formula to distribute state general apportionment and other FTES-driven revenue to the Colleges. Total allocations for College operations are determined using the following six-step process:

- STEP 1: Bring forward the contingency budget from the prior year. This comprises of the contingency/reserves for the Unrestricted General Fund (Resource 1000), Community Education (Resource 1080), Performance Riverside (Resource 1090), Bookstore-Contractor Operated (Resource 1110) and Customized Solutions-Resource 1170)
- **STEP 2:** Determine Districtwide operating revenues (apportionment-Workload Measures (FTES), COLA, Growth), basic allocation, non-resident, lottery and miscellaneous Districtwide revenue). Less, property taxes, enrollment fees and an estimated deficit factor.
- Step 3: Deduct cost for the Contingency Reserve, District Office & District Support Services (15.3%),
- **Step 4:** Deduct costs for contractual and regulatory expenses, committed obligations and other non-College based costs (transfer for Self-Insured Liability, Transfer for CSJCL (resource 1120), Transfer for DSPS Match and FWS Support).
- **Step 5:** Distribute the remaining Districtwide revenue to each College based on a proportionate share of projected FTES (resident and non-resident).
- **Step 6:** Add other local operating revenues as projected by each location to determine each College's total resource allocation.

RCCD Budget allocation model data for Fiscal years 2012-13 (figure 3) and 2013-14 (figure 4) can be found in Appendix d. These models are presented in summary form.

Riverside Community College District

FY 2014-2015

Budget Allocation Model - Final Budget

	_	Total								
Contingency Budget from FY 2013-2014	\$	6,358,532								
Apportionment										
Basic Allocation	\$	10,683,362								
Cr FTES (MVC - 5,935.13; NC - 5,935.13; RCC - 13,822.95 (25,693.21))		119,126,422								
COLA at .85%		1,107,007								
Growth at 3.43% (MVC - 203.80; NC - 203.80; RCC - 474.65 (882.25))		4,125,287								
Total Gross Apportionment	\$	135.042.078	•							
Less, Property Taxes		(28,791,147)								
Less, Enrollment Fees		(8,813,935)								
Less. Estimated Deficit Factor		(751,397)								
Total Net Apportionment	•	96.685.599								
	-	103.044.131								
Total Beginning Balance and Apportionment Less, Contingency Reserve (Board Adopted at 4.28% or more)	Þ	(7,801,811)								
Less, DO Allocation		(3,387,198)								
Less, DSS Allocation		(16,993,707)								
Less, Cutgoing Transfer for Self-Insured Liability (Resource 6100)		(10,000,101)								
Less, Outgoing Transfer for CSJCL (Resource 1120)		(110,900)								
Less, Outgoing Transfer for DSPS Match and FWS Support		(997,493)								
Total Funds for Per Credit FTES Calculation	-	73,753,022	•							
Total Target Credit FTES	*	27,545.18								
BAM Funding Rate Per Credit FTES	s	2,677.5291								
and the state of t	Ť	Total	i M	oreno Vallev		Norco		Riverside	DSS	DO
Total Funding Rate Per Target Credit FTES	s				¢		¢	2,677.5291	1000	ЪО
Target Credit FTES Target	*	27.545.18		6.362.94	4	6.362.94	*	14,819.30		
Total Allocated Beginning Balance and Apportionment	S	73.753.022	s	17.036.957	s		s	39,679,108		
FY 2013-14 Excess (Shortfall) of Budgeted Revenues	*	1,493,768	*	579,024	*	971,335	*	(56,591)	Ι.	(40,136
FY 2013-14 Excess (Shortfall) of Budgeted Expenditures		3.198.754		800.743		431,678		1.966.333	857,450	875,168
Non-Credit FTES		442,474		276,728				165,746		
Federal Revenues		188,321		58,738		51,220		78,363		
Other State Revenues		6,772,643		1,564,481		1,564,481		3,643,681		
Local Revenues		41,915,826		9,300,155		9,424,395		23,191,276	264,384	
Incoming Transfer from Customized Solutions (Resource 1170) Incoming Transfer from Bookstore (Resource 1110)		53,283 429,923		54,800		53,283 240,423		134,700		
Total Available Funds	\$	128,248,014	\$	29,671,626	\$	29,773,772	\$	68,802,616	\$ 1,121,834	\$ 835,032
Base Expenditures for FY 2014-2015	•			- CACO PASTO						
FY 2014-2015		(128,248,014)		(30,676,951)		(26,228,136)		(71,342,927)	(18,115,541)	(4,222,230
Budget (Shortfall) or Excess	\$	(0)	\$	(1,005,325)	\$	3,545,636	\$	(2,540,311)	\$ (16,993,707)	\$ (3,387,198

Riverside Community College District FY 2014-2015 Budget Allocation Model - Final Budget

	Total					П			Tota	al
ase Expenditures for FY 2014-2015	Colleges	Moreno Valley		Norco	Riverside	IL	DSS	DO	DO/D	oss
FY 2013-2014 Base Expenditure Budget	\$ 120,738,051	\$ 29,079,540	\$ 2	23,946,149	\$ 67,712,362	S	17,330,059	\$ 3,543,772	\$ 20,87	73,831
Position Step and Column Adjustments	610,773	149,682		153,251	307,840	Ш	52,155	707	5	52,862
Salary Increases (.85%)	777,450	190,306		158,531	428,613	Ш	86,875	13,700	10	00,575
Health/Dental/Life Insurance	675,193	137,267		123,771	414,155	Ш	103,112	69,940	17	73,052
Fixed Charges (STRS, PERS, FICA, MC, UI, WC, GL)	430,166	105,850		86,721	237,595	Ш	31,757	8,130	3	39,887
Growth/Placement/New/Reclassifications	556,391	73,699		118,333	364,359	Ш	105,362	117,032	22	22,394
General Liability and Property Expense	1,122,414	271,517		225,851	625,046	Ш	120,120	24,580	14	44,700
Enrollment Management/Budget Alignment Associate Faculty/Overload	2,350,000	542,850		542,850	1,264,300	Ш				14
Special Revenue Set-Aside/Budget Adjustments	292,304	34,151		324,281	(66,128)	Ш	249,720	(160,631)	8	89,089
Barnes and Noble Signing Bonus Usage	(112,975)	(12,679)		(974)	(99,322)	Ш				10
Contracts/Agreements/Licenses	170,520	41,060		33,820	95,640	Ш	24,480	5,000	2	29,480
Utilities Holding Account	387,727	63,708		285,552	58,467	Ш	11,901		1	11,901
Off-Year Board of Trustees Election						Ш		600,000	60	00,000
BAM Equilibrium Adjustment	250,000			250,000	v	ΙL		-		-
Base Expenditure Budget FY 2014-2015	\$ 128,248,014	\$ 30,676,951	\$ 2	26,228,136	\$ 71,342,927	S	18,115,541	\$ 4,222,230	\$ 22,33	37,771
% of Base Budget	85.17%	20.37%		17.42%	47.38%	IL	12.03%	2.80%	1	14.83%
\$ Increase (Decrease) to PY Base Budget	7,509,963	\$ 1,597,411	\$	2,281,987	\$ 3,630,565	\$	785,482	\$ 678,458	\$ 1,46	63,940
% Increase/-Decrease to PY Base Budget	6.22%	5.49%		9.53%	5.36%	I	4.53%	19.15%		7.01%

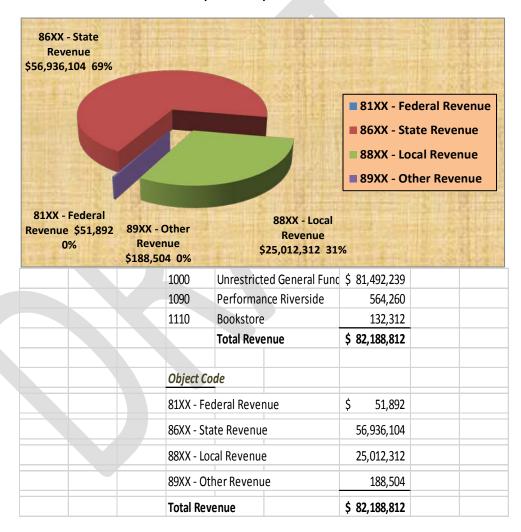
Figure 2 above represents fiscal year 2014-15, which depicts RCC's Unrestricted General Fund expenditure budget at \$\$71,342,927. When resources are split among three Colleges, RCC's portion is 53.8%. The design of the model portrays a picture of a \$2.5 million shortfall, but that is not the case. The BAM principles, allocation process and model will be addressed in the current year in order to streamline and present a more transparent financial statement.

RIVERSIDE CITY COLLEGE REVENUE AND EXPENDITURE DATA

Appendix B and C contains the financial data (revenue and Expenditures) for fiscal years 2012-13 and 2013-14 respectively for the General Fund Combined Expenditures, Restricted Funds, Food Services, Early Child Care Center and Capital Fund.

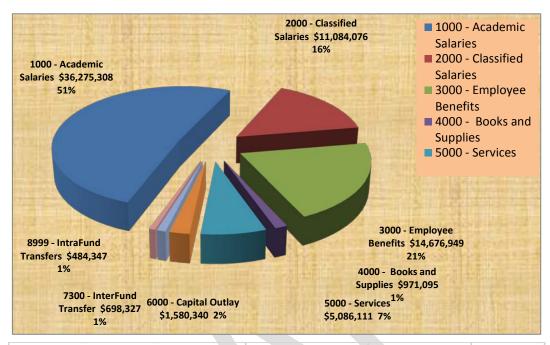
Fiscal year 2014-15 revenue is \$82,188,812 for combined resources for the Unrestricted General Fund, Performance Riverside and the Bookstore. Federal, state, local and other revenue is split via the financial chart below.

FY 14/15 Unrestricted General Fund Revenue
Fund 11 - Unrestricted General Fund Revenue, Combined Resources (1000, 1090 and 1110)
(Not Final)



The revenue figures presented here are actual numbers that appear in the galaxy finance system. The difference is what is passed through the Budget Allocation Model (BAM) as a component of the apportionment and beginning balance contingency. Further examination of how this ties out is necessary.

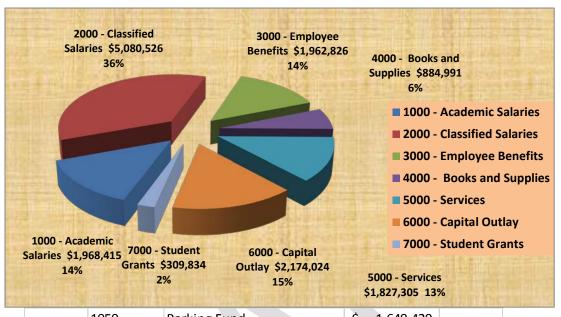
FY 14/15 Unrestricted General Fund Expenditures
Fund 11 – Unrestricted General Fund Expenditures, Combined Resources (1000, 1090, and 1110)
(Not Final)



Object Cod	e		
1000	Academic Salaries	\$ 36,275,308	
2000	Classified Salaries	11,084,076	
3000	Employee Benefits	14,676,949	
4000	Books and Services	971,095	
5000	Services & Operating Expense	5,086,111	
6000	Capital Outlay	1,580,340	
7300	IntraFund Transfers	698,327	
8999	Interfund Transfers	484,347	
	Total RCC Expenditures	\$ 70,856,553	
	Total Unspent	\$ 11,332,259	

The Total unspent balance is a direct result of the revenue per FTES via the BAM and the reality of the funding rates specifically as it relates to the credit FTES rates. Based on the combined year-to-date expenditures for the three resources noted above, the College is still underspent per the BAM, which shows an allocated budget of \$71,342,927.

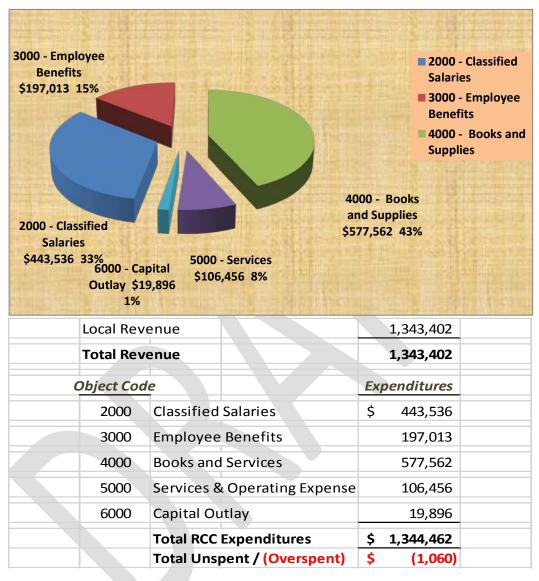
FY 14/15 Restricted General Fund Revenue & Expenditures Fund 11-Restricted General Fund, Combined Resources (1050, 1070, and 1190) (Not Final)



1050	Parking Fund	\$	1,649,429	
1070	Health Services		811,220	
1190	Grants & Categorials		12,727,395	
	Total Revenue	\$	15,188,044	
81XX - Fede	ral Revenue	\$	1,782,041	
86XX - State	Revenue		9,489,316	
88XX - Local	Revenue		3,432,300	
8999 - Intral	Fund Transfer		484,347	
Total Reven	ue	\$	15,188,004	
Object Code		Ех	penditures	
1000	Academic Salaries	\$	1,968,415	
2000	Classified Salaries		5,080,526	
3000	Employee Benefits		1,962,826	
4000	Books and Services		884,991	
5000	Services & Operating Expense		1,827,305	
6000	Capital Outlay		2,174,024	
7000	Student Grants		309,834	
	Total RCC Expenditures	\$	14,207,920	
	Total Unspent /(Overspent)	\$	980,084	

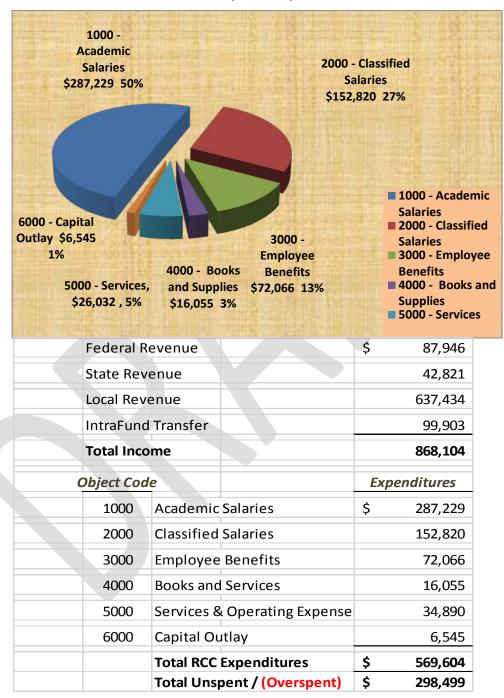
As of this report, this restricted resource is well within budget. A number of categorical programs and grants have remaining balances. The parking fund is showing a small deficit and therefore a budget development process to attain a balanced budget will be necessary this fiscal year.

FY 14/15 Food Services Revenue and Expenditures Fund 32- Food Services (Not Final)



Food services is a self-supporting resource that until a year ago relied on supplemental funding in order to balance the fund. In fiscal year 2014-15, this operation operated on its own and currently the ending balance is slight overspent. These numbers are not final and therefore, the fiscal solvency and sustainability with supplemental funding

FY 14/15 Ancillary Funds-Child Care Center Revenue and Expenditures Fund 33 (Not Final)



The Child care center through a number of grants from First Five was able to upgrade the facility and receive a substantial amount of funding through the state process. In addition, some back resources through the MAA program were also allocated. The unspent balance is a little high at this time as final

payroll and a few other expenditures have not posted. Nonetheless, the center will have a large ending balance this fiscal year.

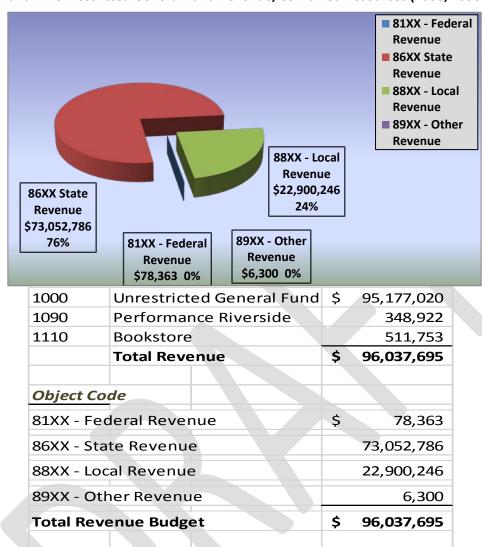
6000 - Capital 2000 - Classified Outlay Salaries \$19,759,486 ■ 3000 - Employee 100% **Benefits** ■ 5000 - Services ■ 6000 - Capital Outlay 3000 -2000 -**Employee** 5000 -Classified Benefits \$278 Services Salaries 0% \$18,647 0% \$2,825 0% State Revenue \$ 2,210,019 Local Revenue 58,325 IntraFund Transfer **Total Revenue** \$ 2,268,344 **Object Code Expenditures** 2000 Classified Salaries \$ 2,825 3000 **Employee Benefits** 278 5000 Services & Operating Expense: 18,647 6000 Capital Outlay 19,759,486 **Total RCC Expenditures** \$ 19,781,236

FY 14/15 Capital Outlay Revenue and Expenditures Funds 41 and 43 (Not Final)

The capital Outlay Fund on the revenue side does not shown the allocation from the recent sale of the Bonds, however on the expenditure side all the projects for RCC's are in progress and the capital out lay expenses for those projects are included in the financial data.

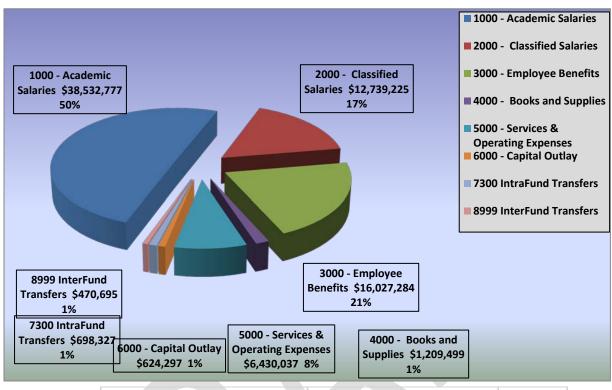
FY 15/16 Unrestricted General Fund Revenue

Fund 11-Unrestricted General Fund Revenue, Combined Resources (1000, 1090 and 1110)



The revenue figures presented her are actual number that appear in the galaxy finance system. The difference of the College's true revenue is what is passed through the Budget Allocation Model (BAM) as a component of the apportionment and beginning balance contingency. Further examination of how this ties out in necessary

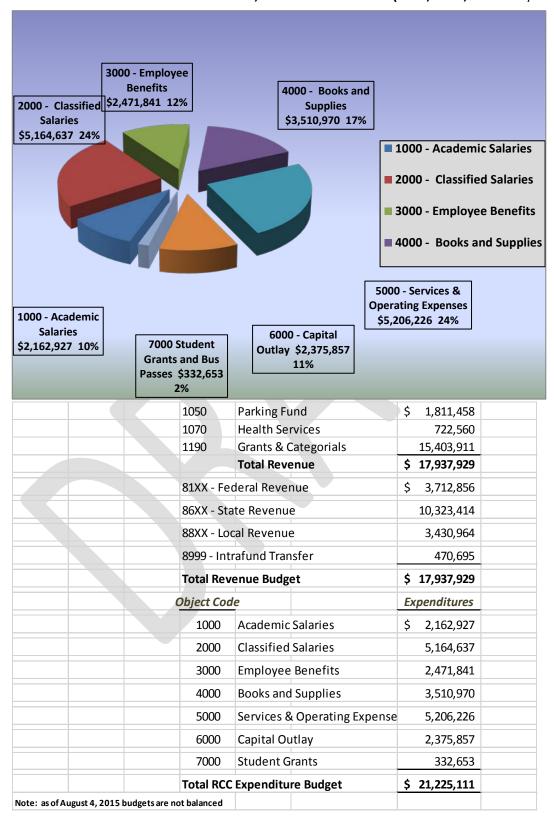
FY 15/16 Unrestricted General Fund Expenditures
Fund 11 – Unrestricted General Fund Expenditures, Combined Resources (1000, 1090, and 1110)



Object Cod	e		
1000	Academic Salaries	\$ 38,532,777	
2000	Classified Salaries	12,739,225	
3000	Employee Benefits	16,027,284	
4000	Books and Supplies	1,209,499	
5000	Services & Operating Ex	6,430,037	
6000	Capital Outlay	624,297	
7300	Intrafund Transfers	698,327	
8999	Interfund Transfers	470,695	
Total RCC	Expenditure Budget	\$ 76,732,141	

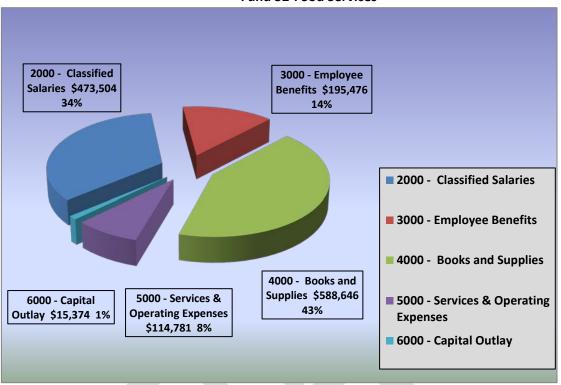
The 2015-16 expenditure budget has increased overall 7.55 %. Expenditure estimates for academic salaries increased 6.2%, classified salaries 14.93% and employee benefits 9.2%. The changes in these object codes are a re direct result of hiring more staff and the associated benefits with those salaries. Books, supplies and services and operating expenses increased in the 20th percentile range. These are mostly natural increases due to demand cost increases for supplies and services. Capital Outlay decreased by 60.5% and local interfund transfers decreased by 2.82%.

FY 15/16 Restricted General Fund Combined Resources-Projected Budget Fund 12-Restricted General Fund, Combined Resources (1050, 1070, and 1190)



Restricted resources appear to be over states, but a substantial balance was carried over for the prior year and is not reflected in this financial statement. Once the closing numbers are final further analysis can be completed on this fund.

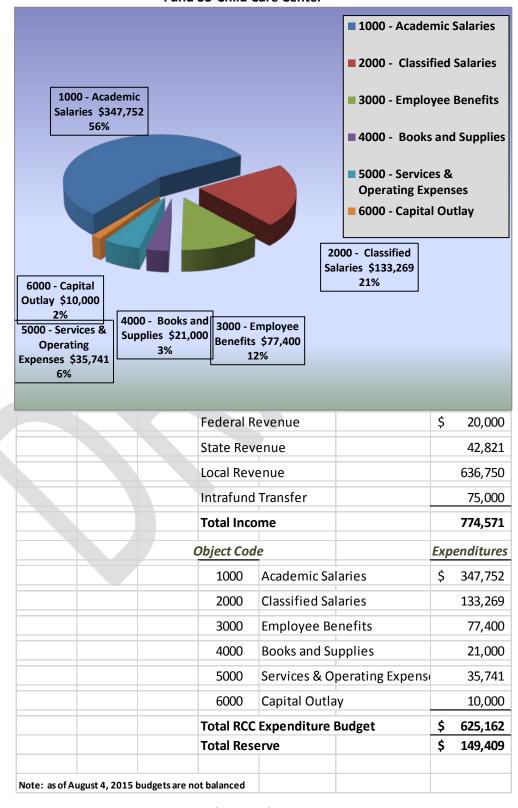
FY 15/16 Ancillary Funds, Food Services-Projected Budget Fund 32-Food Services



	Local Rev	\$ 1,349,338	
	Total Rev	\$ 1,349,338	
	Object Cod	e	Expenditures
	2000	Classified Salaries	\$ 473,504
	3000	Employee Benefits	195,476
	4000	Books and Supplies	588,646
	5000	Services & Operating Expense	114,781
	6000	Capital Outlay	15,374
		Total RCC Expenditures	\$ 1,387,781
		Total Reserve	\$ (38,443)
Note: as of August 4, 2015 bu	udgets are not balanced		

The Food Services budget is showing a small deficit for 2015-16, but this is a preliminary and conservative estimate. As the academic year proceeds, quarterly financial statements will be reviewed closely and necessary operational adjustments will be made.

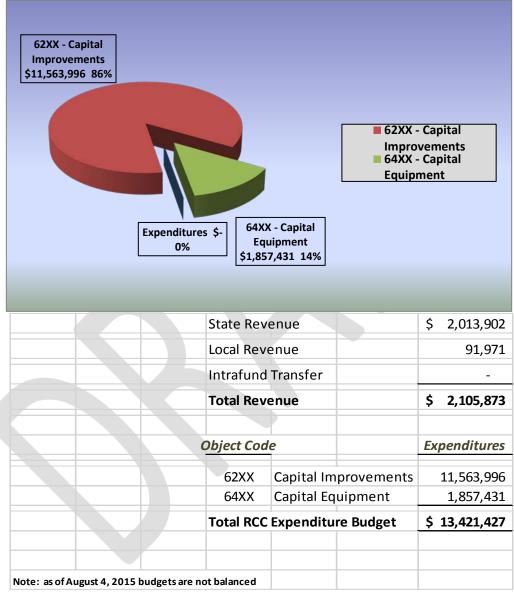
FY 15/16 Ancillary Funds-Child Care Center-Projected Budget Fund 33-Child Care Center



The 2015-16 Child Care budget is expected to have a strong ending balance as in the prior year. The quarterly operational financials will be monitored closely to ensure operational needs are being met and continued fiscal solvency is strong.

FY 15/16 Capital Outlay Revenue and Expenditures

Funds 41 and 43



The Capital Outlay budget has not been finalized and further evaluation of revenues and expenditures will be necessary at final budget adoption.

RIVERSIDE CITY COLLEGE BUDGET ALLOCATION MODEL

Principles of the Budget Allocation Model

- 1. The model must be perceived as fair;
- 2. The model must be easily understood;
- 3. The model must provide proper performance incentives; and
- 4. The model must work in years of growth and contraction

The model will be continually assessed in order to adhere to these principles and to provide the necessary adjustments over time.

STEPS FOR DEPARTMENTS/DIVISIONS BUDGET ALLOCATIONS

The College will use the RCCD BAM Expenditure Allocation as the College's spending plan for the year. Any adjustments made to the plan during the year will be factored into the College's allocation model.

(YEAR 1)

INSTRUCTIONAL

- Step 1 An initial assessment of the FTES generated by each discipline and the amount of revenue achieved based on the RCCD BAM per Credit Rate. This amount will then be compared to the instructional cost for faculty, the non-instructional direct support cost of the division support services, and the operational expenses of the entire division.
- Step 2 This information will be analyzed and a formula applied to determine the starting budget for each discipline.
- Step 3 In disciplines where the cost far exceeds the FTES generation, additional analysis will be completed to determine if any adjustments (one-time or ongoing) will be needed so the department does not go underfunded for the first year.
- Step 4 Determine what factors/components should be a part of the operational cost. In other words is the FTES earned only tied to the cost of salaries and benefits?
- Step 5 Annual review of FTES generation to determine incentives of funding allocations for new programs and services. (See Appendix E for calculation of FTES generation and associated cost by discipline).

NON-INSTRUCTIONAL

Step 1- An initial assessment of the full-time salary and benefits of each department will be calculated and the percentage of budget it represents will be determined.

Step 2- A calculation of regulatory, contractual and committed obligations will be completed to determine what percentage of the budget it represents.

Step 3- All other operational costs by each department will be evaluated to determine what portion is discretionary. Thereafter, a factor will be assigned to determine the allocation percentage by department.

(YEAR 2)

INSTRUCTIONAL

- Step 1- An assessment of the prior years allocation will be completed to determine if FTES generation and allocated resources are in alignment.
- Step 2- Per the College's staffing plan needs will be reviewed to determine if a discipline will replace, grow, or remain flat. FTES generation during the period considered will be a key factor in the decision-making process.
- Step 2- A formula to determine additional allocations based on incentives will be instituted for disciplines growing their program.
- Step 3- Disciplines that have a reduction in their FTES earning will be assessed to determine if resources will be decreased in the current year, or a stability factor applied for one semester or academic year for the purposes of restoration.

NON-INSTRUCTIONAL

- Step 1- An assessment of the prior years allocation will be completed to determine if any cost increase or reductions in the areas of staffing are needed.
- Step 2- Operational costs will be analyzed to determine if natural cost increases exist for services to the College.
- Step 3- Regulatory, contracted and committed obligations will be reviewed to determine if there are new additions.

Assessment of the BAM

Annually, an evaluation of the Budget Allocation Model will occur as part of the Budget Development Process. Indicators that the BAM is effective will include the following:

- Allocation of resources achieved the funded level of FTES when compared with the RCCD BAM;
- Allocations address maintaining the public investment in the physical plant, facilities and grounds;
- Levels of instructional and support services are appropriate and in accordance with the College staffing plan; and,
- Application of actual expenditures will be applied to the College BAM and District BAM to determine effectiveness and alignment with the BAM principles.

FY 2015-2016 URESTRICTED GENERAL FUND BUDGET

The fiscal year 2015-16 budget is in alignment with the RCCD BAM. Pages 30-35 outlines by object code the allocation that the College can expect as the annual spending plan. College operational costs are estimated for budget development utilizing the best known information at the time and are adjusted for actual expenditures at the end of the fiscal year.

RCC will develop a balanced budget plan starting with the 2016-17 fiscal year I accordance with the College budget calendar and agreed upon assumptions. The College will utilize its allocation to provide services that are efficient, cost effective, and responsive to campus needs.

SCENARIO PLANNING

It is impossible to foresee the future with certainty; however it is feasible to speculate on occurrences in order to provide some idea of what might happen. RCC's annual budget provides the best single forecast of revenues and expenditures that will occur during the fiscal year. In terms of planning on a multiyear basis, there is greater flexibility since there is more uncertainty. Pages 30-35 lay out current and multiyear projections. The assumptions used to determine these projections can be found on pages 35-36.

		Ri	verside City	Ri	verside City	Ri	verside City	Ri	iverside City	Ri	verside City	Ri	verside City
<u>Account</u>	<u>Description</u>	<u>Co</u>	<u>llege - 15-16</u>	Co	llege - 16-17	Co	llege - 17-18	Co	ollege - 18-19	Co	llege - 19-20	Co	llege - 20-21
			Not Final	C	OLA + 2%	(COLA + 2%	(COLA + 2%	(COLA + 2%	(COLA + 2%
<u>Academi</u>	<u>c Salaries</u>			as	sumes 1%	as	ssumes 1%	a	ssumes 1%	as	ssumes 1%	as	ssumes 1%
1110	Regular Full Time Teaching	\$	18,617,626	\$	19,176,155	\$	19,751,439	\$	20,343,983	\$	20,954,302	\$	21,582,931
1170	Instructional Release Time	_	340,707	_	350,928	_	361,456	_	372,300	_	383,469	_	394,973
	Total 1100	\$	18,958,333	\$	19,527,083	\$	20,112,895	\$	20,716,282	\$	21,337,771	\$	21,977,904
1218	Regular Full Time Administrator	\$	2,426,622	\$	2,499,421	\$	2,574,403	\$	2,651,635	\$	2,731,184	\$	2,813,120
1219	Counselors/Librarians/Release Time	_	3,250,460	_	3,347,974	_	3,448,413	_	3,551,865	_	3,658,421	_	3,768,174
	Total 1200	\$	5,677,082	\$	5,847,394	\$	6,022,816	\$	6,203,501	\$	6,389,606	\$	6,581,294
				+.(5% Contract	+.(05% Contract						
1330	Part-Time Teaching Fall		3,983,769		4,123,201		4,267,513		4,395,538		4,527,404		4,663,227
1331	Part-Time Teaching Summer (Odd year		298,159		308,595		319,395		328,977		338,847		349,012
1332	Part-Time Teaching Winter		319,237		330,410		341,975		352,234		362,801		373,685
1333	Part-Time Teaching Spring		3,655,904		3,783,861		3,916,296		4,033,785		4,154,798		4,279,442
1334	Part-Time Teaching Summer (Even year		227,994		235,974		244,233		251,560		259,107		266,880
1335	Regular - Overload Fall		1,111,332		1,150,229		1,190,487		1,226,201		1,262,987		1,300,877
1336	Regular - Overload Summer (Even year		710,288		735,148		760,878		783,705		807,216		831,432
1337	Regular - Overload Winter		863,472		893,694		924,973		952,722		981,304		1,010,743
1338	Regular - Overload Spring		1,024,770		1,060,637		1,097,759		1,130,692		1,164,613		1,199,551
1339	Regular - Overload Summer (Odd years		627,225		649,178		671,899		692,056		712,818		734,202
1360	Substitute Instructional		106,710		110,445		114,310		117,740		121,272		124,910
1370	Instructional Stipends		159,759		165,351		171,138		176,272		181,560		187,007
1371	Large Lecture Stipends		51,123	_	52,912	_	54,764	_	56,407	_	58,099	_	59,842
	Total 1300	\$	13,139,742	\$	13,599,633	\$	14,075,620	\$	14,497,889	\$	14,932,825	\$	15,380,810
	Projection for Annual Step and Column)		\$	372,000	\$	383,160	\$	394,655	\$	406,494	\$	418,689
_	Projected for Staffing Growth 2.5%			¢	one 594	\$	844,366	\$	878,956	\$	1,074,446	\$	1,120,984
1439	Part Time - Counselors/Librarians/Ove		437,272		4 0∠,577		468,417		482,469		496,943		511,852
1469	Substitute Non-Instructional		3,206		3,318		3,434		3,537		3,643		3,753



Classified	I Salaries												
2117	Full-Time Supervisor		155,839		160,514		165,330		170,289		175,398		180,660
2118	Full-Time Administrator		1,198,998		1,234,968		1,272,017		1,310,177		1,349,483		1,389,967
2119	Full-Time Regular / Confidential		7,941,238		8,179,475		8,424,859		8,677,605		8,937,933		9,206,071
2129	Permanent Part-Time		695,850		716,726		738,227		760,374		783,185		806,681
2339	Classified Hourly		129,797		130,446		134,359		138,390		139,082		139,082
2369	Substitutes		157,533		162,259		167,127		172,141		178,165		183,510
2390	Special Projects				-				-		-		-
	Total 2100	\$	10,279,255	\$	10,584,388	\$	10,901,919	\$	11,228,977	\$	11,563,247	\$	11,905,972
2210	Full-Time Instructional Aides		1,091,577		1,146,156		1,180,541		1,215,957		1,252,435		1,290,009
2220	Permanent Part-Time Instructional Aide		478,068		501,971		517,031		532,541		548,518		564,973
2449	Part-Time Hourly Instructional Aides		116,550		117,133		120,647		124,266		124,887		124,887
2431	Coaches - Summer		49,631		49,631		49,631		49,631		49,631		49,631
2469	Substitute Instructional Aides		11,797		12,387		12,758		13,141		13,535		13,942
	Total 2200	\$	1,747,623	\$	1,827,278	\$	1,880,607	\$	1,935,537	\$	1,989,007	\$	2,043,442
	Projection for Annual Step and Column	1			248,000		255,440		263,103		270,996		279,126
2331	Student Help Non-Instructional		264,481		265,803		273,778		281,991		283,401		283,401
2349	Overtime		116,215		122,026		125,687		129,457		133,341		137,341
	Total 2300	\$	380,696	\$	387,829	\$	399,464	\$	411,448	\$	416,742	\$	420,742
2430	Student Help Instructional		157,031		157,816		162,551		167,427		168,264		168,264
2440	Overtime - Instructional Aides		2,604		2,734		2,816		2,901		2,988		3,077
	Total 2400		159,635		160,550		165,367		170,328		171,252		171,342
	Total 2000 Series	\$	12,567,209	\$	13,208,045	\$	13,602,798	\$	14,009,393	\$	14,411,244	\$	14,820,624
Employed	Benefits Fating to disperse		40 700/		40 700/		4.4 =00.4		45 5007		4= =00/		40.4004
0440	Estimated Increases		10.73%		<u>12.73%</u>		<u>14.73%</u>		<u>15.73%</u>		<u>17.73%</u>		<u>19.10%</u>
3110	STRS - Teachers & Aides		3,173,011		3,877,394		4,621,129		5,181,648		6,015,443		6,674,850
3120	STRS - Classified		6,469		7,905		9,421		10,363		12,030		13,349
3130	STRS - Academic Non-Teaching	_	642,037	_	784,564	_	935,054	_	1,028,500	_	1,193,999	_	1,324,884
	Total 3100	\$	3,821,517	Þ	4,669,863	\$	5,565,604	Þ	6,220,511	\$	7,221,473	Þ	8,013,083
2040	Estimated Increases		<u>11.847%</u>		<u>12.60%</u>		<u>13.60%</u>		<u>14.60%</u>		<u>15.60%</u>		<u>16.60%</u>
3210	PERS - Teachers & Aides		175,733		192,517		214,037		236,662		260,459		285,469
3220	PERS - Classified		1,144,219		1,253,501		1,393,620		1,540,933		1,695,881		1,858,725
3230	PERS - Academic Non-Teaching	<u>-</u>	49,666	<u></u>	54,410	•	60,492	<u>-</u>	66,886	<u></u>	73,611	<u>-</u>	80,680
	Total 3200	\$	1,369,618	Þ	1,500,427	þ	1,668,148	Þ	1,844,480	þ	2,029,952	Þ	2,224,874

3310	OASDI - Teachers & Aides		89,753		92,446		95,219		98,076		101,018		104,048
3315	Medicare - Teachers & Aides		477,121		491,435		506,178		521,363		537,004		553,114
3320	OASDI - Classified		601,085		619,118		637,691		656,822		676,526		696,822
3325	Medicare - Classified		149,862		154,358		158,989		163,758		168,671		173,731
3330	OASDI - Academic Non-Teaching		23,030		23,721		24,433		25,166		25,920		26,698
3335	Medicare - Academic Non-Teaching		85,219		87,776		90,409	_	93,121		95,915		98,792
	Total 3300	\$	1,426,070	\$	1,468,852	\$	1,512,918	\$	1,558,305	\$	1,605,054	\$	1,653,206
				a	ssumes 7%	a	ssumes 7%		assumes 7%	á	assumes 7%	á	assumes 7%
3410	H & W - Teachers & Aides		4,895,694		5,238,393		5,605,080		5,997,436		6,417,256		6,866,464
3420	H & W - Classified		2,765,655		2,959,251		3,166,398		3,388,046		3,625,210		3,878,974
3430	H & W - Academic Non-Teaching		1,152,090		1,232,736		1,319,028		1,411,360		1,510,155		1,615,866
3440	H & W - Retired Employees		591,232		632,618		676,902	_	724,285		774,985		829,233
	Total 3400	\$	9,404,671	\$	10,062,998	\$	10,767,408	\$	11,521,126	\$	12,327,605	\$	13,190,538
3510	SUI - Teachers & Aides		28,119		28,963		29,831		30,726		31,648		32,598
3520	SUI - Classified		62,970		64,859		66,805		68,809		70,873		72,999
3530	SUI - Academic Non-Teaching		32,408		33,380		34,382	_	35,413		36,475		37,570
	Total 3500	\$	123,497	\$	127,202	\$	131,018	\$	134,949	\$	138,997	\$	143,167
3610	WC - Teachers & Aides		340,053		350,255		360,762		371,585		382,733		394,215
3620	WC - Classified		106,603		109,801		113,095		116,488		119,983		123,582
3630	WC - Academic Non-Teaching	_	64,116	_	66,039	_	68,021	_	70,061	_	72,163	_	74,328
	Total 3600	\$	510,772	\$	526,095	\$	541,878	\$	558,134	\$	574,878	\$	592,125
	Projection for Annual Step and Column	1			85,000		87,550		90,177		92,882		95,668
3930	Other - Academic Non-Teaching		416,442		_		_						_
0300	Total 3900		416,442	_	85,000		87,550		90,177	_	92,882	_	95,668
	Total 3000 Series	\$	17,072,587	\$	18,525,438	\$	20,362,073	\$	22,017,859	\$	24,083,723	\$	26,008,328
		İ		Ė				İ	, ,			Ė	
Books an	d Supplies												
4230	Reference and Other Books	_	5,273	_	5,273	_	5,273	_	5,273	_	5,273	_	5,273
	Total 4200	\$	5,273	\$	5,273	\$	5,273	\$	5,273	\$	5,273	\$	5,273
4320	Instructional Supplies		60,145		60,145		60,446		60,446		60,446		60,446
4330	Periodicals/Magazines		5,313		5,313		5,340		5,340		5,340		5,340
4351	Instructional Media Materials		3,116		3,116		3,132		3,132		3,132		3,132
4360	Tests	_	39,163	_	39,163	_	39,359	_	39,359	_	39,359	_	39,359
	Total 4300	\$	107,737	\$	107,737	\$	108,276	\$	108,277	\$	108,277	\$	108,277

4510	Maintenance Supplies		90,825		90,825		91,279		91,279		91,279		91,279
4520	Custodial Supplies		159,215		159,215		160,011		160,011		160,011		160,011
4530	Grounds Supplies		42,353		42,353		42,565		42,565		42,565		42,565
4540	Health Supplies		15,300		15,300		15,377		15,377		15,377		15,377
4555	Copying & Printing		80,397		80,397		80,799		80,799		80,799		80,799
4575	Software < \$200		13,566		13,566		13,634		13,634		13,634		13,634
4580	Theater Supplies		7,754		7,754		7,793		7,793		7,793		7,793
4590	Office & Other Supplies		336,870		336,870		338,554		338,554		338,554		338,554
	Total 4500	\$	746,280	\$	746,280	\$	750,011	\$	750,012	\$	750,012	\$	750,012
	'	,											
4644	Repair Parts		196,444		196,444		197,426		197,426		197,426		197,426
4690	Transportation Supplies		49,952		49,952		50,202		50,202		50,202		50,202
	Total 4600	\$	246,396	\$	246,396	\$	247,628	\$	247,628	\$	247,628	\$	247,628
	'	,											
4710	Food		76,900		76,900		77,285		77,285		77,285		77,285
4791	Paper Products		8,338		8,338		8,380		8,380		8,380		8,380
4792	Cleaning Supplies		6,486		6,486		6,518		6,518		6,518		6,518
4793	Kitchen Expendables		926		926		931		931		931	_	931
	Total 4700	1_	92,650		92,650		93,113		93,114		93,114		93,114
	Total 4000 Series	<u>\$</u>	1,198,336	\$	1,198,336	\$	1,204,301	\$	1,204,304	\$	1,204,304	\$	1,204,304
	and Operating Expenditures		4.047		4.047		4 000		4 000		4 450		4 450
5045	Postage	_	1,317	_	1,317	_	1,383	_	1,383	_	1,452	_	1,452
	Total 5000	\$	1,317	\$	1,317	\$	1,383	\$	1,383	\$	1,452	\$	1,452
E440	0 1/ /		07.047		07.047		07.047		07.047		07.047		07.047
5110	Consultants		97,647		97,647		97,647		97,647		97,647		97,647
5120	Lecturers		121		121		121		121		121		121
5151	Temporary Services		3,930		3,930		3,930		3,930		3,930		3,930
	o ''		05 400		05 400		05 400						25,422
5192	Scouting		25,422		25,422		25,422		25,422		25,422		40 400
5195	Entry Fees		13,400		13,400		13,400		13,400		13,400		13,400
	Entry Fees Professional Services	•	13,400 69,986	•	13,400 69,986	•	13,400 69,986	•	13,400 69,986	•	13,400 69,986	•	69,986
5195	Entry Fees	\$	13,400	\$	13,400	\$	13,400	\$	13,400	\$	13,400	\$	
5195 5198	Entry Fees Professional Services Total 5100	\$	13,400 69,986 210,506	\$	13,400 69,986 210,506	\$	13,400 69,986 210,506	\$	13,400 69,986 210,506	\$	13,400 69,986 210,506	\$	69,986 210,506
5195 5198 5210	Entry Fees Professional Services Total 5100 Mileage	\$	13,400 69,986 210,506 18,343	\$	13,400 69,986 210,506 18,343	\$	13,400 69,986 210,506 18,343	\$	13,400 69,986 210,506 18,343	\$	13,400 69,986 210,506 18,343	\$	69,986 210,506 18,343
5195 5198 5210 5211	Entry Fees Professional Services Total 5100 Mileage Meeting Expenses	\$	13,400 69,986 210,506 18,343 9,600	\$	13,400 69,986 210,506 18,343 9,600	\$	13,400 69,986 210,506 18,343 9,600	\$	13,400 69,986 210,506 18,343 9,600	\$	13,400 69,986 210,506 18,343 9,600	\$	69,986 210,506 18,343 9,600
5195 5198 5210 5211 5219	Entry Fees Professional Services Total 5100 Mileage Meeting Expenses Other Travel Expenses	\$	13,400 69,986 210,506 18,343 9,600 90,486	\$	13,400 69,986 210,506 18,343 9,600 90,486	\$	13,400 69,986 210,506 18,343 9,600 95,010	\$	13,400 69,986 210,506 18,343 9,600 95,010	\$	13,400 69,986 210,506 18,343 9,600 99,761	\$	69,986 210,506 18,343 9,600 99,761
5195 5198 5210 5211 5219 5220	Entry Fees Professional Services Total 5100 Mileage Meeting Expenses Other Travel Expenses Conference Expenses	\$	13,400 69,986 210,506 18,343 9,600	\$	13,400 69,986 210,506 18,343 9,600	\$	13,400 69,986 210,506 18,343 9,600	\$	13,400 69,986 210,506 18,343 9,600	\$	13,400 69,986 210,506 18,343 9,600	\$	69,986 210,506 18,343 9,600
5195 5198 5210 5211 5219	Entry Fees Professional Services Total 5100 Mileage Meeting Expenses Other Travel Expenses	\$	13,400 69,986 210,506 18,343 9,600 90,486		13,400 69,986 210,506 18,343 9,600 90,486		13,400 69,986 210,506 18,343 9,600 95,010		13,400 69,986 210,506 18,343 9,600 95,010		13,400 69,986 210,506 18,343 9,600 99,761		69,986 210,506 18,343 9,600 99,761

5310	Memberships / Dues		91,946		91,946		91,946		91,946		91,946		91,946
	Total 5300	\$	91,946	\$	91,946	\$	91,946	\$	91,946	\$	91,946	\$	91,946
5420	Liability and Claims		14,203		14,203		14,203		14,203		14,203		14,203
5421	GL and Property Expense		965,357		965,357		1,013,625		1,013,625		1,013,625		1,013,625
5430	Fidelity Bond Premiums		529		529		529		529		529		529
5440	Student Insurance		71,513		71,513		75,089		75,089		75,089		75,089
	Total 5400	\$	1,051,602	\$	1,051,602	\$	1,103,446	\$	1,103,446	\$	1,103,446	\$	1,103,446
5510	Natural Gas		153,363		153,363		161,031		161,031		161,031		161,031
5520	Electricity		1,604,064		1,604,064		1,684,267		1,684,267		1,684,267		1,684,267
5530	Water		235,658		235,658		247,441		247,441		247,441		247,441
5540	Telephone		78,518		78,518		78,518		78,518		78,518		78,518
5541	Cellular Telephone		32,356		32,356		33,974		33,974		33,974		33,974
5550	Laundry & Cleaning		5,500		5,500		5,500		5,500		5,500		5,500
5560	Towel Service		6,239		6,239		6,551		6,551		6,551		6,551
5570	Waste Disposal		66,681		66,681		70,015		70,015		70,015		70,015
	Total 5500	\$	2,182,379	\$	2,182,379	\$	2,287,297	\$	2,287,297	\$	2,287,297	\$	2,287,297
5610	County and Other Contracts		96,125		96,125		96,125		96,125		96,125		96,125
5630	Rents and Leases		368,582		368,582		368,582		368,582		368,582		368,582
5633	Scenery and Costume Rentals		5,000		5,000		5,000		5,000		5,000		5,000
5644	Repairs		537,009		537,009		563,859		563,859		563,859		563,859
5649	Comp. Software Maint / Lics.		136,722		136,722		150,394		150,394		150,394		150,394
5650	Transportation Contracts		56,496	7	56,496		56,496		56,496		56,496		56,496
	Total 5600	\$	1,199,934	\$	1,199,934	\$	1,240,457	\$	1,240,456	\$	1,240,456	\$	1,240,456
5730	Legal		2,125		2,125		2,125		2,125		2,125		2,125
5740	Advertising		52,508		52,508		52,508		52,508		52,508		52,508
5790	Licenses, Permits, and Other Fees		199,049		199,049		199,049		199,049		199,049		199,049
	Total 5700	\$	253,682	\$	253,682	\$	253,682	\$	253,682	\$	253,682	\$	253,682
5830	Surveys		300		300		300		300		300		300
5850	Fingerprints		1,500		1,500		1,500		1,500		1,500		1,500
5890	Outside Services and Operating Costs		291,266		291,266		291,266		291,266		291,266		291,266
5892	Bank Charges		95,764 548,344		95,764 548,344		100,552 548,344		100,552 548,344		100,552 548,344		100,552 548,344
5899	Administrative Contingency	_	937,174		937,174	_	941,962	_	941,962	_	941,962	_	941,962
	Total 5800	•		•		<u> </u>		<u> </u>		•		<u> </u>	
	Total 5000 Series	Þ	6,216,514	\$	6,216,514	\$	6,431,654	\$	6,431,653	\$	6,445,374	<u>\$</u>	6,445,374

Capital O	<u>Outlay</u>												
6126	Construction Contract		392,191		392,191		392,191		392,191		392,191		392,19°
6129	Other Site Improvement											_	
	Total 6100	\$	392,191	\$	392,191	\$	392,191	\$	392,191	\$	392,191	\$	392,19
6224	Building Remodel Testing		2,500		2,500		2,500		2,500		2,500		2,50
6226	Remodel Projects		-		-		-		-		-		
6227	Fixtures & Fixed Equipment		49,176		51,635		54,217		56,927		59,774		62,76
6228	Inspection							_	-	_		_	
	Total 6200	\$	51,676	\$	54,135	\$	56,717	\$	59,427	\$	62,274	\$	65,26
6310	Library Collection-Books & Materials		7,947		7,947		7,947		7,947		7,947		7,94
6311	Library Media Material		21,943		21,943		21,943		21,943		21,943		21,94
6312	Library Subscriptions		62,589	_	62,589	_	62,589	_	62,589	_	62,589	_	62,58
	Total 6300	\$	92,479	\$	92,479	\$	92,479	\$	92,479	\$	92,479	\$	92,47
6481	Equipment Addt'l \$200 to \$4,999		18,809		18,809		18,809		18,809		18,809		18,80
6482	Equipment Addt'l > \$5,000		61,516		61,516		61,516		61,516		61,516		61,51
6485	Comp Equip Addt'l \$200 to \$4,999		3,489		3,489		3,489		3,489		3,489		3,48
6486	Comp Equip Addt'l > \$5,000		3,887		3,887		3,887		3,887		3,887		3,88
6491	Equipment Replacement		250		250		250		250		250		25
	Total 6400		87,951		87,951		87,951	_	87,951	_	87,951	_	87,95
	Total 6000 Series	\$	624,297	\$	626,756	\$	629,338	\$	632,048	\$	634,895	\$	637,88
ntarfund	Transfer to La Sierra	\$	598,424	\$	598,424	\$	598,424	\$	598,424	\$	598,424	\$	598,424
incinana	Transier to La Olerra			Ť		÷		÷		Ė		Ė	
Resource	e 1000 Expenditures	\$	76,787,239	\$	81,285,647	\$	85,054,490	\$	88,395,620	\$	92,354,082	\$	96,054,644
Assumptio		T											
1	Includes employee contract increase amount	ts thru	ı FY 17/18, an	d est	imated increas	es th	ru FY 20/21						
2	Includes projected step and column increase							(\$62	20 salaries; \$8	OK FO	C)		
3	Includes faculty staffing plan increases of 2.							Ì	, .		,		
4	Includes projected STRS increases annually		,										
5	Includes projected PERS increases annually												
6	Includes projected H&W increase averaging	7% an	nually										
7	Includes projected .05% increase in overall 4												
8	Object 5045 postage includes a 5% increase			19/2	0								
9	Objects 5219 and 5220 relating to travel inc					9/20							
10	Objects 5421 GL&P and 5440 Student Insural												
	Utilities reported in objects 55XX have been				-	he co	ollege's conser	vatio	on efforts have	kept	costs below b	udge	t, this trend
		1:			د المكسومات عن	h		d inc	roaco			-	
11	may be ending with California's drought leve	lincre	easing and ei	ectric	ity snortfalls.,	nenc	e the projecte	u IIIC	rease.				
11 12	Objects 5644 Repairs includes a 5% increase									FY 1	7/18		

14	Objects 6227 includes a new budget that will many smaller projects that would not be inclu		•	=			
15	Objects 63XX Library Books/Media is not increequipment allocation	eased on these projections	. Additional funding that is ne	eded annually is su	upplied via the ins	structio	nal
16	Objects 64XX Equipment budget lines have not permanent position salary savings, Non-Resid accounts is also utilized for capital purchases	ent Student Surcharge fun	•			•	
		Annual Staffing Plan 2.5% Growth					
	F	Y 2015-16 CE Positions		245			
	F	Y 2016-17 CE Positions with	n Growth	251	6	\$	805,594
	F	Y 2017-18 CE Positons with	n Growth	257	6	\$	844,366
	F	Y 2018-19 CE Positons with	n Growth	264	6	\$	878,956
	F	Y 2019-20 CE Positons with	n Growth	270	7	\$	1,074,446
	F	Y 2020-21 CE Positons with	n Growth	277	7	\$	1,120,984

RIVERSIDE CITY COLLEGE - BUDGET DEVELOPMENT

The budget serves as a profile of how an organization carries out its mission and advances its vision. The budget development process; therefore, is not only an opportunity to realign budget amounts with spending levels, but more importantly it is a critical opportunity for Riverside City College to realign budgets to better reflect critical service needs.

The Fiscal year 2015-16 budget is expected to focus on several College-wide strategic efforts that promote the College's mission and strategic goals. Access is expected to be supported through enrollment growth dollars and the renovation and scheduled maintenance of each facility through District dollars.

The budget development communication will be updated each year in order to communicate the calendar dates and required submissions.

What is a budget?

A budget is a financial plan of estimated or intended expenditures for a given period, along with proposals for financing them. A budget in which revenues and expenditures are equal is a balanced budget. Total projected revenue must equal total projected expenditures at the fund level.

Why we need a Budget?

The state requires all community Colleges to prepare an annual budget and present the final budget at a public hearing by September 15th of each year prior to adoption by the Governing Board. In addition, a budget:

- Provides a framework for decision-makers to prioritize activities and evaluate alternatives in accomplishing organization's goals.
- Ensures effective use of resources and to realign these resources to reflect critical service needs.
- Sets forth a financial path toward fulfillment of the College's mission and strategic goals.

Riverside City College's budget activity is rolled up to the District level budget for adoption by the Governing Board.

Budget Type

Riverside City College will rely on an Incremental Base Budget, which provides changes to the prior year's base budget based on available resources for mandatory or requested expenditures.

Components- Riverside City College Budget

Revenue Sources:

There are four main revenue sources that encompass our budget.

- 1. Unrestricted Fund (11) -This revenue stream accounts for majority of the activity that supports our day to day operations.
- 2. Restricted Fund (12) Federal grants, contracts, gifts, financial and other categorical programs.
- 3. Special Revenue Fund (30) This fund is self-supporting and includes revenue from non-credit instruction and Auxiliary Operations. For RCC the Food Services and Child Care Center Budgets are developed here.
- 4. Capital Outlay Fund (41 & 43)-Construction, land purchase, scheduled maintenance, instructional equipment and library acquisitions.

Expenditures:

Our daily operational expenditures are predominately paid from Fund 11, the Unrestricted General Fund. This resource is primarily used to support employee cost associated with student learning. In Fiscal year 2015-16, salaries and fringe benefits account for 89% of our budget. Other expense areas are as follows:

The remaining 11% of the budget will be used to support costs such as utilities, maintenance and service agreements, travel and supplies.

Expenditure Components

Our budget may also be divided into three major categories to identify where our funding is allocated.

- **Student centric** learning encompasses over two thirds of our budget or 75%. These funds are used to provide classroom instruction, academic support, and student services.
- College operation and maintenance accounts for 15.35% of our budget. These funds support the day-to-day operations of the College as well as the campus infra-structure. It includes areas such as facility planning and maintenance, public services, and custodial services. It also includes costs associated with insurance, software licensing/agreements, computer repair, as well as mail and copy services. Contingency/holding accounts to address unforeseen circumstances are also included in this area.
- Administration –accounts for 9.56% of our budget. These funds are used to support functions at the senior executive level of the College. Functional areas include executive management, human resources, marketing, business services, information technology and public affairs.

How are new resources allocated?

Additional or incremental resources are allocated to priority needs driven by the principles of the College Budget Allocation Model. They are categorized as Mandatory or Discretionary expenses. Examples of these expenses are listed below.

- Mandatory Expenses are necessary expenses that cannot be avoided. These may be externally and/or internally driven.
 - <u>Externally driven</u>: STRS and PERS rate increases, utility costs, and software & hardware maintenance contracts/agreements. (STRS, PERS & Utility increases are managed by the District BAM)
 - Internally driven: Step & Column increases, COLA increases, compensated absences.
 (applied to the District BAM prior to the College's allocation)
- Discretionary Expenses are funded based on resources available and approval from the President.
 These increase would be driven by program review initiatives and projects and driven by the College BAM.

Budget Development Process

Resource Development and Administrative Services Leadership Council (RD&AS LC)

RDASLC is an advisory committee responsible for making recommendations to SPEC on the budgeting process and budget. The SPEC in turn makes recommendations to the President, who ultimately presents a budget to the Chancellor of Riverside Community College District (RCCD).

RDAS membership include representatives from the following constituent groups:

- Vice President, Business Services (Tri-Chair);
- Employee Group Constituents: Faculty, Management, Classified; and,
- Students

BUDGET PROCESS TIMELINE

- September December develop financial Plan that include revenue and expenditure estimates.
 RDASLC considers available resources, mandatory and other College needs and participates in College budget hearings.
- January-Governor releases next fiscal year budget. College starts budget development process.
- March-preliminary budget is submitted to President for review.
- May-Governor publishes May Revision to the state budget. College reviews assumptions and apply appropriate budget adjustment.
- June-Governor signs state budget. Governing Board approves Tentative Budget by June 30th.
- July-August-College works on Publication Budget.

• By **September 15**th-Governing Board adopts final budget. Gives spending authority to Colleges.

Budget Development Calendar

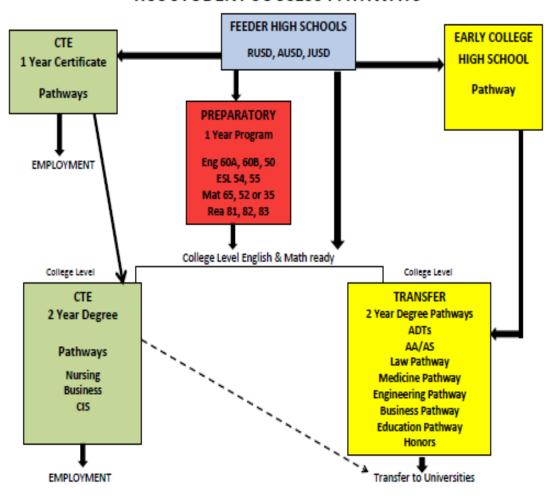
The budget development Calendar for Riverside City College is driven by the requirements established as part of the budget Allocation Model. The budget is currently scheduled for finalization on September 15th at which time the Riverside Community College District (RCCD) Governing Board will hold a public hearing and regular meeting to adopt the budget. A detailed Budget development calendar can be found on the next page.

Date	Responsibility	Activity
September 2015	RDAS&LC/SPEC	Develop, review and recommend budget calendar
October 2015	PLT	Review and approve budget calendar
January 2016	Office of the Governor	Governor to provide initial budget (January budget) proposal for FY 2016-17
January 2016	RDAS&LC/SPEC	Governor's January budget 2016-17 update
February 2016	Business Services	Distribute preliminary College wide resource allocation
March 2016	PLT	Review and approve 2016-17 budget decisions
April 2015	RDAS&LC/SPEC/PLT	Preliminary Budget update/presentation
May 2016	Business Services/District	Submit to District projected and proposed expenditure schedules
May 2016	RDAS&LC/SPEC/PLT	Review College draft tentative budget
May 2016	Office of the Governor	Governor to provide May revise budget update for FY 2016-17
June 2016	Board of Trustees	Approval of tentative budget
July 2016	College	Distribute (if necessary) revised College wide resource allocation due to adoption of state budget and changes to RCCD BAM
July 2016	Departments	Submit final budgets to Business Services
August 2016	District	Add beginning balances
September 2016	College	Final budget available for public inspection
September 2016	Board of Trustees	Public hearing and final budget adoption for 2016-17

APPENDIX A

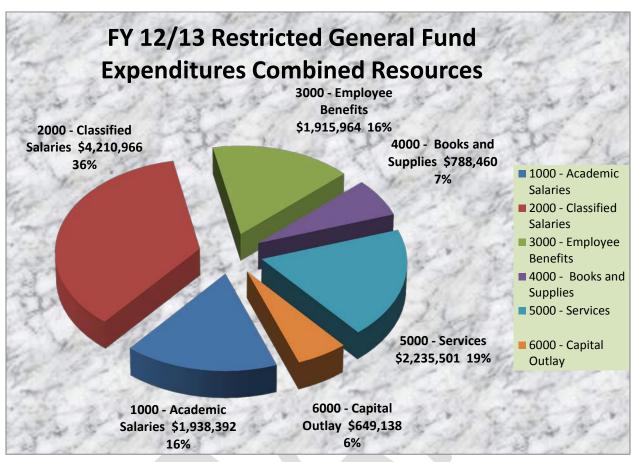
APPENDIX A

RCC STUDENT SUCCESS PATHWAYS

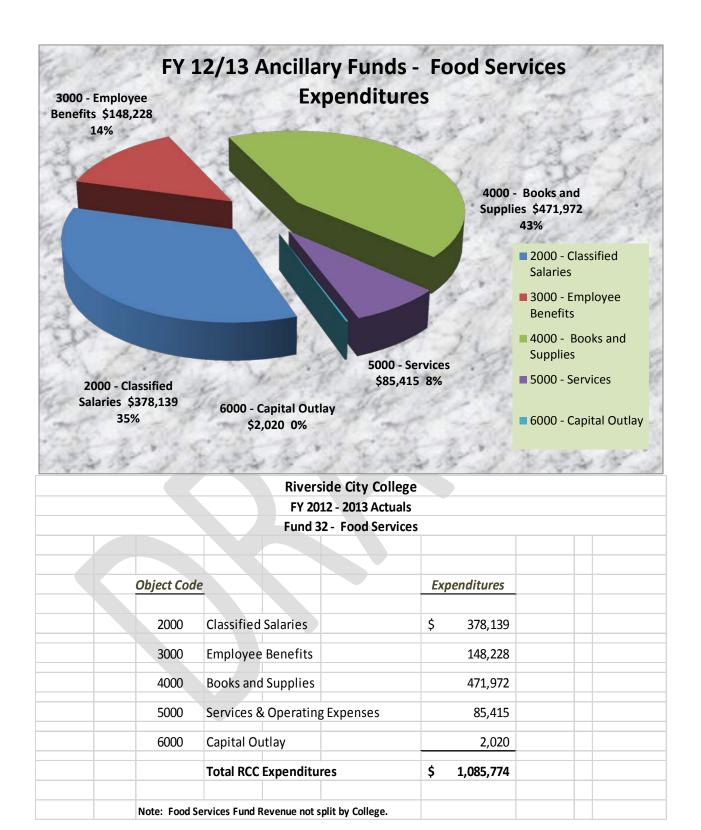


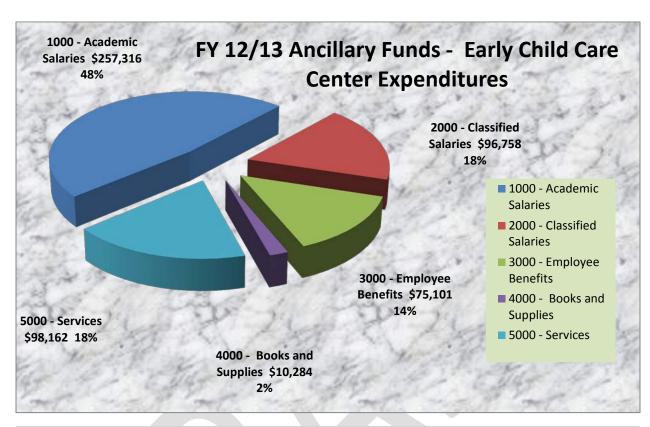


APPENDIX B

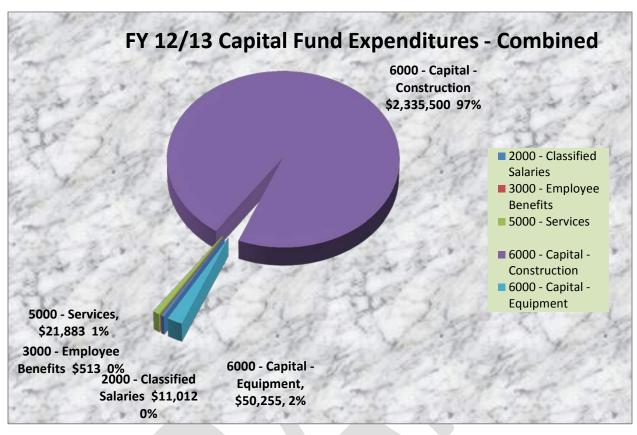


	$\overline{}$	Riverside City C			
Eund	11 Ga	FY 2012 - 2013 A neral Fund Expenditures Combi		(1000 1000 an	4 1110)
Fullu	11- Ge	merai Fund Expenditures Combi	neu nesource	(1000, 1050 an	u 1110)
Ok	ject Cod	le	Expenditures		
	1000	Academic Salaries	\$32,022,170		
	2000	Classified Salaries	10,552,001		
	3000	Employee Benefits	13,545,314		
	4000	Books and Supplies	863,963		
	5000	Services & Operating Expenses	4,097,338		
	6000	Capital Outlay	407,868		
	8999	IntraFund	11,938		
		Total RCC Expenditures	\$61,500,592		
	lata: Cam	eral Fund Revenue not split by College.			



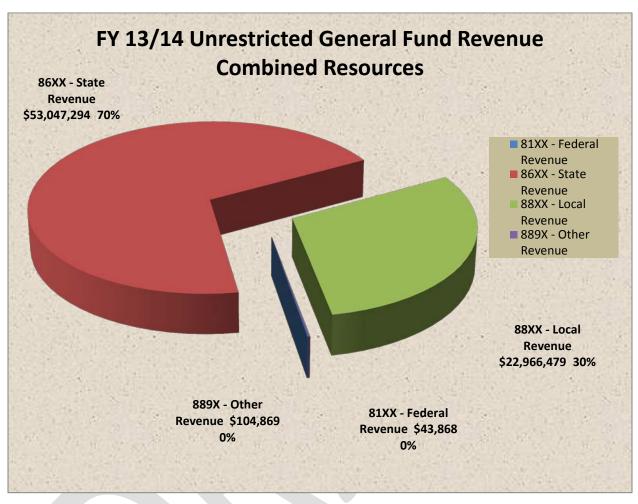


		Fund 33 - Early Child Care Cer	ter Evnen	dituros	
		Tuliu 33 - Larry Cilliu Care Cer	itei Expeii	uituies	
4					
C	bject Code		Ехр	enditures	
	1000	Academic Salaries	\$	257,316	
	2000			06.750	
	2000	Classified Salaries		96,758	
	3000	Employee Benefits		75,101	
				,	
	4000	Books and Supplies		10,284	
	5000	Services & Operating Expenses		98,162	
		Total RCC Expenditures	\$	537,621	

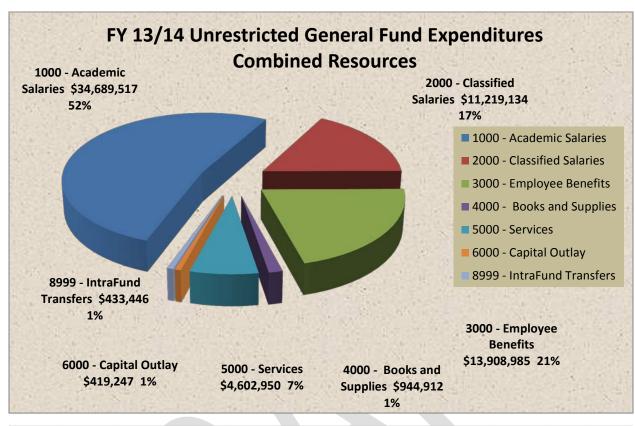


	FY 2012 - 2013 Actuals		
Fund 41	- Capital Fund Expenditures Combin	ed Resources	
Object Code		Expenditures	
2000	Classified Salaries	\$ 11,012	
3000	Employee Benefits	513	
5000	Services & Operating Expenses	21,883	
6000	Capital Outlay	2,385,755	
	Total RCC Expenditures	\$ 2,419,163	

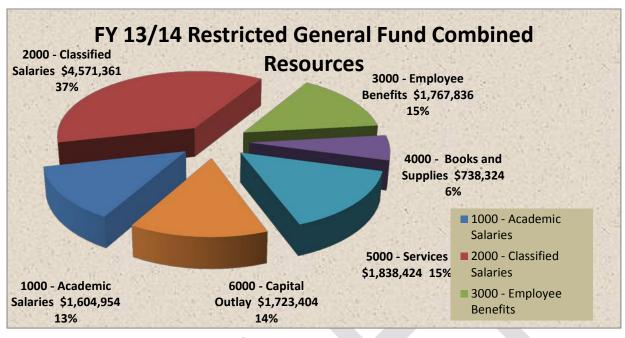
APPENDIX C



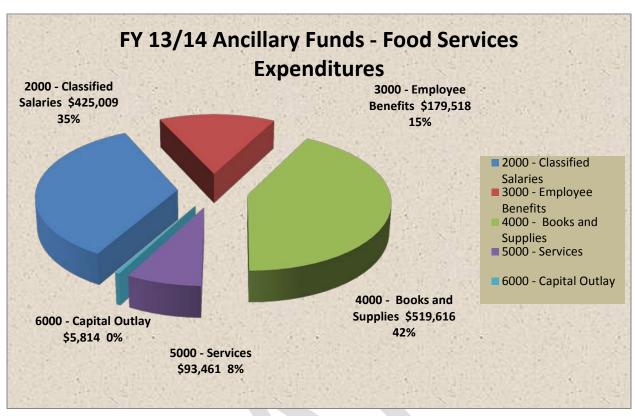
		Riverside City Colle	ge		
		FY 2013 - 2014 Actua	als		
Fund 11 - Unre	stricted Ger	eral Fund Revenue, Combi	ned I	Resources (1000, 1	.090 and 1110)
	1000	Unrestricted General Fund	\$	75,425,324	
	1090	Performance Riverside		241,927	
	1110	Bookstore		495,259	
		Total Revenue	\$	76,162,510	
	Object Co	de			
	81XX - Fe	deral Revenue	\$	43,868	
	86XX - Sta	te Revenue		53,047,294	
	88XX - Loc	cal Revenue		22,966,479	
	89XX - Ot	her Revenue		104,869	
	Total Rev	enue	\$	76,162,510	



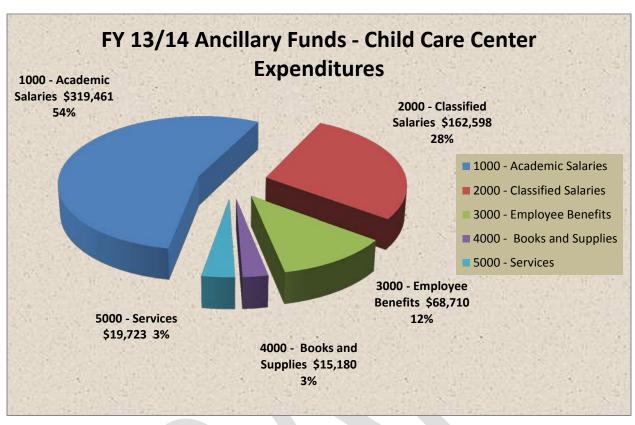
		Riverside City Colle	ege	
		FY 2013 - 2014 Actu	als	
Fund 11 - Unres	tricted Gene	ral Fund Expenditures, Con	nbined Resources	(1000, 1090 and 1110)
	Object Cod	de	EXPENDITURES	
	1000	Academic Salaries	\$ 34,689,517	
	2000	Classified Salaries	11,219,134	
	3000	Employee Benefits	13,908,985	
	4000	Books and Services	944,912	
	5000	Services & Operating Expe	4,602,950	
	6000	Capital Outlay	419,247	
	8999	IntraFund Transfer	433,446	
		Total RCC Expenditures	\$ 66,218,191	
		Total Unspent	\$ 9,944,319	



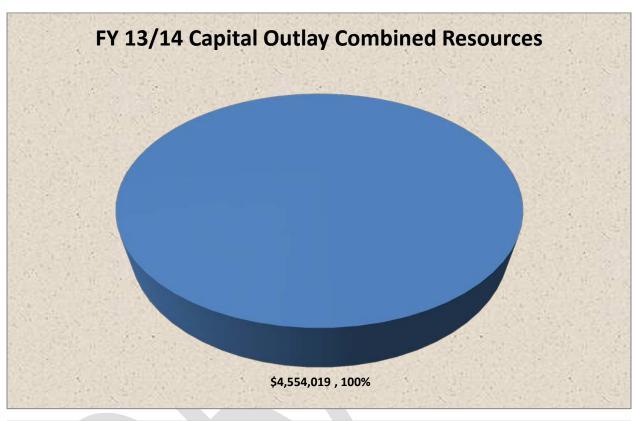
	-	Riverside City Colleg	e	
		FY 2013 - 2014 Actua	s	
Fund 1	2 - Restricted	General Fund, Combined Re	sources (1050, 1070 and 1190)	
	1050	Restricted General Fund	\$ 1,611,828	
	1070	Health Services	721,472	
	1190	Grants & Categoricals	9,800,372	
		Total Revenue	12,133,672	
			INCOME	
	81XX - Fe	deral Revenue	\$ 1,970,140	
	86XX - Sta	ate Revenue	5,849,149	
	88XX - Lo	cal Revenue	3,646,237	
	IntraFund	d Transfer	668,146	
	Total Rev	venue	\$ 12,133,672	
	Object Cod	de	Expenditures	
	1000	Academic Salaries	\$ 1,604,954	
	2000	Classified Salaries	4,571,361	
	3000	Employee Benefits	1,767,836	
	4000	Books and Services	738,324	
	5000	Services & Operating Expe	1,838,424	
	6000	Capital Outlay	1,723,404	
		Total RCC Expenditures	\$ 12,244,303	
		Total Unspent /(Overspen	\$ (110,631)	



	Riverside City Co	llege	
	FY 2013 - 2014 Ac	tuals	
Fund 32 -	Ancillary Funds - Food S	ervices, Resource	3200
Local Rev	venue	\$ 1,180,407	
InterFun	d Transfer	271,066	
Total Rev	venue	\$ 1,451,473	
Object Cod	de L	XPENDITURES	
2000	Classified Salaries	\$ 425,009	
3000	Employee Benefits	179,518	
4000	Books and Services	519,616	
5000	Services & Operating Ex	93,461	
6000	Capital Outlay	5,814	
	Total RCC Expenditures	\$ 1,223,418	
	Total Unspent	\$ 228,055	



	Riverside City College		
	FY 2013 - 2014 Actuals		
Fund 33 -	Ancillary Funds - Child Care Cer	nter, Resource 3300	
		INCOME	
State Inc	ome	\$ 42,821	
Local Inc	ome	537,699	
Total Inc	ome	\$ 580,520	
Object Co	de E	EXPENDITURES	
1000	Academic Salaries	\$ 319,461	
2000	Classified Salaries	162,598	
3000	Employee Benefits	68,710	
4000 Books and Services		15,180	
5000	Services & Operating Expenses	19,723	
	Total RCC Expenditures	\$ 585,672	
	Total Unspent / (Overspent)	\$ (5,152)	



		Riverside City Colle	ge			
		FY 2013 - 2014 Actua	als			
und 41 - Ca	pital Outl	ay Combined Resour	ces (4100, 4170 and	4180)	
State Rev	enue		\$	44,788		
Total Revenue			\$	44,788		
Object Cod	le		EXPE	NDITURES		
6000	Canital C	Outlay - Construction	\$ /	1 55/1 019		
3000	Capital C	Construction	- ب	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	Total RC	Expenditures	\$ 4	1,554,019		



Figure 3

S			Budget Allocation M FY 201:		t			
Decrease in Budgeted 2011-2012 Expenditure Budget	Reve	nue						
Unspert Niverside City College 2011-2012 Expenditure Budget Unspert Moreno College 2011-2012 Expenditure Budget Unspert Moreno Valley College 2011-2012 Expenditure Budget Unspert Moreno Valley College 2011-2012 Expenditure Budget Unspert Moreno Valley College 2011-2012 Expenditure Budget Unspert Moreno Valley College 2011-2012 Expenditure Budget Total Available Funds (TAF) Less, Confingency Reserve (Board Authorized at 3% or more) Less, District Interfundintration Transfers Less, Rev District/College Program/Intatives Less, Opendity Practice Less, Rev District/College Program/Intatives Less, Opendity Practice Less, Shard College Program/Intatives Less, Dead Budget Adjustments Less, Sase Budget Adjustments Less, Small College Factor Less, Expenditure Budget FY 2011-2012 Base Expenditure Budget S 27/210283 \$ 21,984,738 \$ 64,082,069 \$ 21,376,575 \$ 4,386,807 \$ 139,022,282 Base Budget Adjustments Less, Band Components Remaining Allocation Increment/Base Expenditure Reductions Expenditures Expenditures Moreno Valley Notro	((4.14	Contingency from 2011-2012						
Unspert Niverside City College 2011-2012 Expenditure Budget Unspert Moreno College 2011-2012 Expenditure Budget Unspert Moreno Valley College 2011-2012 Expenditure Budget Unspert Moreno Valley College 2011-2012 Expenditure Budget Unspert Moreno Valley College 2011-2012 Expenditure Budget Unspert Moreno Valley College 2011-2012 Expenditure Budget Total Available Funds (TAF) Less, Confingency Reserve (Board Authorized at 3% or more) Less, District Interfundintration Transfers Less, Rev District/College Program/Intatives Less, Opendity Practice Less, Rev District/College Program/Intatives Less, Opendity Practice Less, Shard College Program/Intatives Less, Dead Budget Adjustments Less, Sase Budget Adjustments Less, Small College Factor Less, Expenditure Budget FY 2011-2012 Base Expenditure Budget S 27/210283 \$ 21,984,738 \$ 64,082,069 \$ 21,376,575 \$ 4,386,807 \$ 139,022,282 Base Budget Adjustments Less, Band Components Remaining Allocation Increment/Base Expenditure Reductions Expenditures Expenditures Moreno Valley Notro		Unspent DO 2011-2012 Expenditure Budget	1,759,969					
Unspert Moreo College 2011-2012 Expenditure Budget Unspert Moreo Valley College 2011-2012 Expenditure Budge Unsudide Beginning Balance, July 1, 2012 Projected 2012-2013 Revenue Total Available Funds (TAF) Less, Contrigency Reserve (Board Authorized at 3% or more) Less, District Interfund Intrafund Transfers Less, New District/College Program/Intatives Less, New District/College Program/Intatives Less, New PositionsPT Faculty Growth Total Available Funds for Allocation (TAFA) **Total Availa			1,737,532					
Unspert Moreo College 2011-2012 Expenditure Budget Unspert Moreo Valley College 2011-2012 Expenditure Budge Unsudide Beginning Balance, July 1, 2012 Projected 2012-2013 Revenue Total Available Funds (TAF) Less, Contrigency Reserve (Board Authorized at 3% or more) Less, District Interfund Intrafund Transfers Less, New District/College Program/Intatives Less, New District/College Program/Intatives Less, New PositionsPT Faculty Growth Total Available Funds for Allocation (TAFA) **Total Availa		Unspent Riverside City College 2011-2012 Expenditure Budget	321,945					
Projected 2012-2013 Revenue			13027-0100					
Total Available Funds (TAF)		Unaudited Beginning Balance, July 1, 2012		\$ 6,805,919				
Less, Contingency Reserve (Board Authorized at 3% or more) Less, District Interfundintratund Transfers Less, Operating Costs for New Facilities Set-Aside for New Positions/PT Faculty Growth Total Available Funds for Allocation (TAFA) 101-2012 Base Expenditure Budgel			-					
Components Com		Less, Contingency Reserve (Board Authorized at 3% or more) Less, District Interfund/Intrafund Transfers		,				
Total Available Funds for Allocation (TAFA) \$ 133,385,656 Allocation Increment 2011-2012 Base Expenditure Budgel \$ 139,022,262 133,385,656 Allocation Increment 2011-2013 TAFA 133,385,656 133,022,262 Less, Base Budget Adjustments 5,636,606 5,636,606 Less, Base Budget Adjustments 5,636,606 Less, District Office/District Support Services		Less, Operating Costs for New Facilities	(120,000)					
Allocation Increment		Set-Aside for New Positions/PT Faculty Growth	(136,682)					
\$139,022,262 133,385,656		Total Available Funds for Allocation (TAFA)						
2012-2013 TAFA	Alloc	ation Increment						
Allocation Increment Less, Base Budget Adjustments Less, Small College Factor Less, Enrollment Efficiency Incentive Less, District Officer/District Support Services Less, BAM Components Remaining Allocation Increment/Base Expenditure Reductions S			1					
Less, Base Budget Adjustments			<u>-</u>					
Less, Small College Factor			F 700 000	(5,636,606)				
Less, Enrollment Efficiency Incentive Less, District Office/District Support Services Less, BAM Components Remaining Allocation Increment/Base Expenditure Reductions S			5,636,606					
Less, District Office/District Support Services S								
Expenditures			0					
Expenditures				5 636 606				
FY 2011-2012 Base Expenditure Budgel \$ 27,212,083 \$ 21,984,738 \$ 64,052,059 \$ 21,376,575 \$ 4,396,807 \$ 139,022,262 Base Budget Adjustments (1,606,082) (572,335) (1,082,454) (1,669,014) (706,721) (5,636,606) New Facilities - 120,000 - - - 120,000 New District/College Program/Initiatives - - - - - 136,682 District Office/District Support Services - - - - - - - - Small College Factor - <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td>			-					
FY 2011-2012 Base Expenditure Budgel \$ 27,212,083 \$ 21,984,738 \$ 64,052,059 \$ 21,376,575 \$ 4,396,807 \$ 139,022,262 Base Budget Adjustments (1,606,082) (572,335) (1,082,454) (1,669,014) (706,721) (5,636,606) New Facilities - 120,000 - - - 120,000 New District/College Program/Initiatives - - - - - 136,682 District Office/District Support Services - - - - - - - - Small College Factor - <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>								
Base Budget Adjustments (1,606,082) (572,335) (1,082,454) (1,669,014) (706,721) (5,636,606) New Facilities - 120,000 - - - 120,000 New District/College Program/Initiatives - - - - - 136,682 New Positions/PT Faculty Growth 136,682 - - - - 136,682 District Office/District Support Services -	Expe		Moreno Valley	Norco	Riverside		DO	Total
New Facilities - 120,000 - - - 120,000 New District/College Program/Initiatives -<								
New District/College Program/Initiatives -			(1,606,082)	9	(1,082,454)	(1,669,014)	(706,721)	
New Positions/PT Faculty Growth 136,682 - - - 136,682 District Office/District Support Services - </td <td></td> <td></td> <td></td> <td>120,000</td> <td>-</td> <td>-</td> <td>-</td> <td>120,000</td>				120,000	-	-	-	120,000
District Office/District Support Services			400.000	5.	-5	*	*	400,000
Small College Factor -		Marging Marging and Company of the C	130,002	-				130,002
Enrollment Efficiency Incentive - <t< td=""><td></td><td></td><td>0</td><td>- 0</td><td></td><td>- 2</td><td>-</td><td>- 2</td></t<>			0	- 0		- 2	-	- 2
Base Expenditure Budget FY 2012-2013 \$ 25,742,683 \$ 21,532,403 \$ 62,969,605 \$ 19,707,561 \$ 3,690,086 \$ 133,642,338 % of Base Budget 19.26% 16.11% 47.12% 14.75% 2.76% 100.00% \$ Increase (Decrease) to PY Base Budget \$ (1,469,400) \$ (452,335) \$ (1,082,454) \$ (1,669,014) \$ (706,721) \$ (5,379,924)				-	74		-	
\$ Increase (Decrease) to PY Base Budget \$ (1,469,400) \$ (452,335) \$ (1,082,454) \$ (1,669,014) \$ (706,721) \$ (5,379,924)		Zuschmichter Zabelous & unblethood	\$ 25,742,683	\$ 21,532,403 \$	62,969,605 \$	19,707,561 \$	3,690,086 \$	133,642,338
\$ Increase (Decrease) to PY Base Budget \$ (1,469,400) \$ (452,335) \$ (1,082,454) \$ (1,669,014) \$ (706,721) \$ (5,379,924)		% of Base Budget	19.26%	16.11%	47.12%	14.75%	2.76%	100.00%
% Increase/- Decrease to PY Base Budget -5.40% -2.06% -1.69% -7.81% -16.07% -3.87%		AND THE STATE OF T	\$ (1,469,400)	\$ (452,335) \$	(1,082,454) \$	(1,669,014) \$	(706,721) \$	(5,379,924)
		% Increase/-Decrease to PY Base Budget	-5.40%	-2.06%	-1.69%	-7.81%	-16.07%	-3.87%

Riverside Community College District

Figure 3 above, fiscal year 2012-13 establishes an expenditure budget for RCC of \$62,969,605, which represents 47.12% of the District wide budget. An across the board base budget adjustment of \$5,636,606 was applied to balance and bring the budget in alignment and RCC's share was (1,082,454) or -1.69%.



Riverside Community College District Revised Budget Allocation Model - Final Budget FY 2013-2014

	_	Total							
Contingency Budget from FY 2012-2013									
Contingency from 2012-2013	\$	4,560,030							
Increase from Budgeted 2012-2013 Revenue		1,979,979							
Unspent 2012-2013 Expenditure Budget		4.867.400							
Unaudited Beginning Balance, July 1, 2013	\$	11,407,409							
Apportionment									
Basic Allocation	S	10,518,225							
Cr FTES (MVC - 5,759.35; NC - 5,759.35; RCC - 13,521.95 (25,040.64))		114.306.160							
COLA at 1.57%		1,962,601							
Growth at 2.26% (MVC - 130.79; NC - 130.79; RCC - 304.61 (566.19))		2.625.127							
Total Gross Apportionment	s	129.412.113	•						
Less, Property Taxes		(28,964,492)							
Less. Enrollment Fees		(9,017,497)							
Total Net Apportionment	s	Division Street, Spaces							
Total Beginning Balance and Apportionment	5	102.837.533							
Less, Contingency Reserve at 3.81% (Board Adopted at 5% or more)		(6,358,532)							
Less, DO Allocation		(3,543,772)							
Less, DSS Allocation		(17,138,702)							
Less, Outgoing Transfer for Self-Insured Liability (Resource 6100)		(1,500,000)							
Less, Outgoing Transfer for CSJCL (Resource 1120)		(99,373)							
Less, Outgoing Transfer for DSPS Match and FWS Support		(997,493)							
Less, Outgoing Transfer for Backfill Support to Categorical Programs	_	(215,625)							
Total Funds for Per Credit FTES Calculation	\$	72,984,036							
Total Target Credit FTES	_	25,885.96							
BAM Funding Rate Per Credit FTES	\$	2,819.4448					_		
	_	Total		oreno Valley	Norco	Riverside	\vdash	DSS	DO
Total Funding Rate Per Target Credit FTES	S	2,819.4448	\$	2,819.4448	\$ 2,819.4448	\$ 2,819.4448	1		
Target Credit FTES Target	_	25,885.96		5,980.78	5,980.78	13,924.40	⊢		
Total Allocated Beginning Balance and Apportionment	\$	72,984,036	\$	16,862,479	\$ 16,862,479	\$ 39,259,078	1		
Non-Credit FTES		182,073		25,116		156,957	1	-	×
Federal Revenues		188,321		58,738	51,220	78,363	1		-
Other State Revenues		5,323,204		1,229,660	1,229,660	2,863,884	1		-
Local Revenues		41,643,010		9,241,532	9,209,212	23,192,266	1	191,357	-
Incoming Transfer from Customized Solutions (Resource 1170)		67,407		48.825	67,407 66,475	234,700			
Incoming Transfer from Bookstore (Resource 1110)		350,000		40,023	00,110				
	<u> </u>	350,000 120,738,051	\$	27,466,350	\$ 	\$ 65,785,248	\$	191,357	\$ $\overline{}$
Incoming Transfer from Bookstore (Resource 1110)	\$	100000	\$		\$ 	\$ 200	\$	191,357	\$ -
Incoming Transfer from Bookstore (Resource 1110) Total Available Funds		100000			\$ 	\$ 200	ľ	191,357 17,330,059)	\$ (3,543,772)

		Total					
ase Expenditures for FY 2013-2014		Colleges	Me	oreno Valley		Norco	Riverside
FY 2012-2013 Base Expenditure Budget	\$	110,244,691	\$	25,742,683 \$	5	21,532,403	\$ 62,969,605
Position Step and Column Adjustments		595,693		145,857		170,156	279,68
Health/Dental/Life Insurance		609,866		150,194		98,712	360,96
Fixed Charges (STRS, PERS, FICA, MC, UI, WC)		(793, 775)		(189,682)		(156, 288)	(447,80
Budget Reduction Strategy		(40, 496)		(7,085)		(8,093)	(25,31
Growth, Placement Adjustments, Reclassifications		846,002		284,952		317,312	243,73
Set-aside for Compensation Adjustment (1.57%)		1,383,432		331,705		276,903	774,82
New Positions		827,736		470,259		238,318	119,15
Enrollment Management/Budget Alignment Associate Faculty/Overload		2,245,095		895,064		547,386	802,64
Budget Reallocations between Entities		2,198,052		533,736		441,783	1,222,53
Barnes and Noble Signing Bonus Usage		600,000		150,000		150,000	300,00
Contracts/Agreements/Licenses		90,739		21,186		17,721	51,83
Utilities Holding Account		-		-		-	-
Use of Facilities, Customized Solutions Contracts and other		233,713		66,069		55,239	112,40
La Sierra Loan Repayment (Year 1 of 5)		1,047,623		244,602		204,597	598,42
Off-Year Board of Trustees Election							-
RCC Useable Common Area Project		349,680		-		-	349,68
New Facilities - Moreno Valley College SAS; Norco College NOC	_	300,000		240,000		60,000	
Base Expenditure Budget FY 2012-2014	\$	120,738,051	\$	29,079,540 \$	\$	23,946,149	\$ 67,712,36
% of Base Budget	_	85.26%		20.53%		16.91%	47.82
\$ Increase (Decrease) to PY Base Budget		10,493,360	\$	3,336,857 \$	\$	2,413,746	\$ 4,742,75
% Increase/-Decrease to PY Base Budget		9.52%		12.96%		11.21%	7.53

_					
					Total
	DSS		DO		DO/DSS
\$	19,707,561	\$	3,690,086	\$	23,397,647
	54,375		2,084		56,459
	(23,877)		(22,986)		(46,863)
	(102,812)		(15,550)		(118, 362)
	(563,489)		(140,902)		(704,391)
	(320,587)		346,706		26,119
	161,614		26,500		188,114
			140,000		140,000
	~		-		-
	(1,977,276)		(220,776)		(2,198,052)
	-				-
	108,501		3,036		111,537
	100,000		1-		100,000
	(1,276)		522		(754)
	187,325		35,052		222,377
	-		(300,000)		(300,000)
	-		-		-
_		_	100	_	
\$	17,330,059	\$	3,543,772	\$	20,873,831
	12.24%		2.50%		14.74%
\$	(2,377,502)	\$	(146,314)	\$	(2,523,816)
	-12.06%		-3.97%		-10.79%

APPENDIX E

RCCD BAM FUNDING RATE -	Per Credit	FTES	2,677.5291	NOT FINAL BUDGET N	IUMBERS FY 15-16
Department	Course	FTES	RCC Calculated Discipline Funding per FTES	Discipline	Dean
Counseling	GUI	103.36	276,749	Guidance	Fabienne Chauderlot
Instructional Expense Budget:		49301 Total	181,666		
Non-Instructional Expense Budget:			,,,,,,		
Salaries and Benefits		63010 Total	2,005,513		
Supplies & Services		63010 Total	45,368		
	Total Expe	ense Budget	\$ 2,232,547		
Library	LIB	6.06	16,226	Library	Fabienne Chauderlot
Instructional Expense Budget:		16010 Total	29,927		
Non-Instructional Expense Budget:		10010 10101	25/52/		
Salaries and Benefits		61200 Total	2,237,668		
Supplies & Services		61200 Total	196,933		
отрриот от от от	Total Expe	ense Budget			
Applied Technology	ADM	155.08	415 221	Applied Digital Madia	Patricia Avila
Applied Technology	AIR	79.66		Applied Digital Media	Patricia Aviia
	AUB	83.02		Automotive Collision Repair	
	AUT	190.27		Automotive Technology	
	FTV	115.29		Film, Television & Video	
	PHO	113.29	301,865	Photography	
	WEL	103.64	277,499	Welding	
	WKX	103.64	29,185	Work Experience	
		ES Revenue	2,277,506	Work Experience	
Instructional Expense Budget:		06010	199,582		
	ADM	06140	259,904		
	ADM	06990	6,632		
	ADM	09360	90,939		
	ADM	10300	70,612		
	AIR	09460	254,100		
	AIR	69690	15,757		
	AUB	09490	243,649		
	AUT	09491	21,836		
	AUT	09480	742,159		
	FTV	06042	270,342		
	PHO	10110 10120	270,890		
	WEL	09565	30,751		
	WKX	49320	211,869 45,060		
Total Instr	uctional Expe		2,734,082		
Non-Instructional Expense Budget:		inse buuget	2,734,002		
Salaries and Benefits		60147 Total	111,870		
Supplies & Services		60147 Total	4,293		
Supplies & Selvices	Total Eve	ense Budget			

Applied Technology	CUL	136.97	366,741	Culinary	Patricia Avila
Instructional Expense Budget:		13063 Total	1,037,289		
Non-Instructional Expense Budget:			•		
Salaries and Benefits	60110 Total		215,190		
Supplies & Services	60110 Total		-		
	Total Expe	ense Budget	\$ 1,252,479		
Business Admin/Info Sys Tech	ACC	136.02	26/ 109	Accounting	Patricia Avila
Business Admin/into Sys Tech	BAN	2.44		Accounting	Patricia Aviia
	BUS	297.56		Business Business	
	CAT	113.89	,	Office Technology	
	CIS	322.09		Computer Info Systems	
	CSC	128.36		Computer Systems	
	ENE	23.36			
	ILA		62,547		•
		0.48 45.84		Interdisciplinary Studies	
	MAG			Business Management	
	MKT	32.59 39.26		Marketing Paralegal	
Durings and Management					
Business and Management	RLE Total ET	12.53 ES Revenue		Real Estate	
	Total FI	E3 Revenue	3,090,993		
Instructional Europea Budget.	A.C.C.	05020	267 225		
Instructional Expense Budget:			267,325		
	ACC	05021	13,493		
	BAN	05040	272.757		
	BUS	05010	372,757		
	BUS	05050	248,412		
	BUS	05080	77,018		
	BUS	05120	3,876		
	CAT	05140	259,301		
	CAT	05141	27,505		
	CIS	07010	50,365		
	CIS	07020	665,963		
	CIS	07021	45,905		
	CSC	07060	219,602		
	CSC	07071	93,622		
	CSC	07072	38,871		
	CSC	07073	8,476		
	CSC	07081	178,902		
	CSC	07082	4,390		
	ENE	09240	69,194		
	MAG	05060	71,237		
	MAG	05063	50,699		
	MAG	05064	45,293		
	MAG	05065	2,986		
	MKT	05090	35,333		
	MKT	05091	32,767		
	PAL	14020	88,562		
	RLE	05110	11,432		
	uctional Expo	ense Budg	83,286		
Non-Instructional Expense Budget:			-		
Salaries and Benefits		60114 Total	48,716	Business Administration	

Cosmetology	cos	406.80	1,089,219	Cosmetology	Patricia Avila
Instructional Expense Budget:	cos	30070	1,458,403		
Non-Instructional Expense Budget:					
Salaries and Benefits		60132 Total	185,714		
Supplies & Services		60132 Total	2,013		
	Total Exp	ense Budget	1,646,130		
Early Childhood Education	EAR	282.44	756,241	Early Childhood Education	Patricia Avila
	EDU	10.70	28,650	General Education	
	Total FT	ES Revenue	784,891		
Instructional Expense Budget:	EAR	13050	276,208		
	EAR	13056	70,341		
	EAR	13058	122,882		
	EAR	13059	24,337		
	EDU	08010	17,686		
	EDU	08990	2,235		
Total Instr	uctional Exp	ense Budget	513,689		
Non-Instructional Expense Budget:					
Salaries and Benefits		60133 Total	45,895		
Supplies & Services		60133 Total	1,514		
	Total Exp	ense Budget	561,098		
Nursing	NRN	515.51	1,380,293	Registered Nursing	Sandy Baker
	NVN	149.90	401,362	LVN Nursing	
	NXN	18.21	48,758	Pharmaceutical	
	Total FT	ES Revenue	1,830,412		
Instructional Expense Budget:	NRN	12300	10,267		
	NRN	12301	3,192,885		
	NVN	12302	680,309		
	NXN	12210	-		
Total Instr	uctional Exp		3,883,461		
Non-Instructional Expense Budget:		Duuget	5,003,701		
Salaries and Benefits	60126 Total		709,432		
Supplies & Services	60126 Total		18,898		
Supplies & Sciences		ense Budget	4,611,791		
Art	ART	532.72	1,426,373	Art	Scott Bauer
Instructional Expense Budget:		10020	590,318		
	ART	10021	393,511		
	ART	10022	100,308		
	ART	10022	202,130		
Total Instr	uctional Exp	_	1,286,267		
Non-Instructional Expense Budget:		Dauget	2,200,207		
Salaries and Benefits		60122 Total	52,580		
Supplies & Services		60122 Total	2,906		
Supplies & Services		ense Budget	1,341,753		

Performing Arts	DAN	218.29	584,478	Dance	Scott Bauer
	MUS	682.40	1,827,146	Music	
	THE	210.55	563,754	Theater	
	Total I	TES Revenue	2,975,377		
Instructional Expense Budget:	DAN	10080	553,772		
μ	MUS	10040	2,091,833		
	THE	10060	44,625		
	THE	10070	692,593		
Total Instr	uctional Ex	pense Budget	3,382,823		
Non-Instructional Expense Budget:					
Salaries and Benefits		60123 Total	403,314		
Supplies & Services		60123 Total	-		
•	Total Ex	pense Budget	3,786,137		
Behavioral Sciences	ADJ	176.84		Administration of Justice	Tammy Kearn
	ANT	155.15		Anthropology	
	PHY	344.87	923,399	Psychology	
	SOC	356.98		Sociology	
	Total I	TES Revenue	2,768,137		
Instructional Expense Budget:	ADJ	21050	420,126		
	ADJ	21054	42,061		
	ADJ	21055	16,772		
	ANT	22020	322,300		
	ANT	22022	31,237		
	PHY	19020	430,657		
	soc	22080	692,933		
Total Instr	uctional Ex	pense Budget	1,956,086		
Non-Instructional Expense Budget:					
Salaries and Benefits		60140 Total	78,880		
Supplies & Services		60140 Total	241		
	Total Ex	pense Budget	2,035,207		
Communication Studies	сом	411.45	1,101,669	Communications	Tammy Kearn
	сом	15060	972,699		
	сом	49302	1,008,461		
Total Instr	uctional Ex	pense Budget	1,981,160		
Non-Instructional Expense Budget:					
Salaries and Benefits		60119 Total	96,263		
Supplies & Services		60119 Total	641		
		pense Budget	2,078,064		1

Economics, Geo, Poli Sci	ECO	143.33	383,770	Economics	Tammy Kearn
	GEO	128.42	343,848	Geography	
	POL	227.78	609,888	Poli Sci	
Total FTES Reve		ES Revenue	1,337,506		
Instructional Expense Budget:	ECO	22040	465,500		
	GEO	19140	150,419		
	GEO	22060	212,218		
	POL	22070	454,832		
Total Instructional Expense Budget			1,282,969		
Non-Instructional Expense Budget:					
Salaries and Benefits		60139 Total	53,444		
Supplies & Services		60139 Total	-		
Total Expense Budget		1,336,413			
English & Media Studies	ENG	1705.23	4,565,803	English	Tammy Kearn
	FST	19.23	51,489	Film Studies	
	ILA	12.21	32,693	Interdisciplinary Studies	
	JOU	22.35	59,843	Journalism	
	REA	201.18	538,665	Reading	
	Total FTES Revenue		5,248,493		
Instructional Expense Budget:	ENG	15010	3,106,304		
	ENG	15020	31,582		
	ENG	15030	217,434		
	ENG	15070	54,592		
	FST	06121	64,391		
	JOU	06020	190,532		
	REA	49307	810,147		
Total Instr	uctional Exp	ense Budget	4,474,982		
Non-Instructional Expense Budget:					
Salaries and Benefits		60118 Total	127,704		
Supplies & Services		60118 Total	4,130		
	Total Exp	ense Budget	4,606,816		

History/Humanities/Philosophy	HIS	397.78	1,065,068	History	Tammy Kearn
	ним	123.11	329,631	Humanities	
	MIL	3.82	10,228	Military Science / History	
	PHI	159.74	427,708	Philosophy	
	Total FTES Revenue		1,832,635		
Instructional Expense Budget:	HIS	22050	815,984		
	ним	49033	216,800		
	MIL	18010	-		
	PHI	15090	425,291		
Total Instr	uctional Exp	ense Budget	1,458,075		
Non-Instructional Expense Budget:					
Salaries and Benefits		60138 Total	67,758		
Supplies & Services		60138 Total	985		
	Total Exp	ense Budget	1,526,818		
Vorld Languages	ESL	137.18	367,303	English as a Second Language	Tammy Kearn
	AML	166.65		American Sign Language	-
	ARA	49.47	132,457		
	FRE	45.19	120,998	French	
	ITA	55.69	149,112	Italian	
	JPN	60.04	160,759	Japanese	
	RUS	13.47	36,066	Russian	
	SPA	224.25	600,436	Spanish	
	Total FTES Revenue		2,013,341		
Instructional Expense Budget:	ESL	49308	573,568		
	AML	08500	497,822		
	AML	08501	167,722		
	ARA	11120	159,448		
	FRE	11020	170,182		
	ITA	11040	171,830		
	JPN	11080	173,354		
	RUS	11060	22,462		
	SPA	11050	763,098		
Total Instructional Expense Budget		ense Budget	2,699,486		
Non-Instructional Expense Budget:					
Salaries and Benefits		60120 Total	89,308		
Supplies & Services		60120 Total	837		
	Total Expense Budget		2,789,631		
Chemistry	CHE	495.66	1,327,144	Chemistry	Virginia McKee-Leone
Instructional Expense Budget:	CHE	19050	1,290,576		
Non-Instructional Expense Budget:					
Salaries and Benefits		60137 Total	138,941		
Supplies & Services		60137 Total	773		
- Capplies & Services		ense Budget	1,430,290		

				i e	
esiology KIN 989.78		2,650,165	Kinesiology	Virginia McKee-Leone	
Instructional Expense Budget:	KIN	08350	686,447		
	KIN	08351	397,451		
	KIN	08352	48,185		
	KIN	08355	2,123,078		
	KIN	08356	24,083		
	KIN	08357	143,473		
	KIN	08358	39,065		
	KIN	12700	51,735		
Total Instr	uctional Exp	ense Budget	3,513,517		
Non-Instructional Expense Budget:					
Salaries and Benefits		60130 Total	175,147		
Supplies & Services		60130 Total	-		
	Total Exp	ense Budget	3,688,664		
Life Sciences	AMY	209.22	560,193	Anatomy & Physiology	Virginia McKee-Leone
	ВІО	421.05	1,127,374	Biology	
	HES	129.10	345,669	Health Education	
	MIC	70.09	187,668	Microbiology	
	Total FTES Revenue		2,220,903		
Instructional Expense Budget:	AMY	04100	508,486		
	вю	04010	1,123,713		
	вю	04020	48,043		
	вю	04070	40,365		
	HES	08370	156,498		
	MIC	04030	193,025		
Total Instructional Expense Budget			2,070,130		
Non-Instructional Expense Budget:					
Salaries and Benefits		60136 Total	97,776		
Supplies & Services		60136 Total	475		
	Total Exp	ense Budget	2,168,381		
Mathematics	MAT	1950.93	5,223,672	Math	Virginia McKee-Leone
Instructional Expense Budget:	MAT	17010	3,222,533		
	MAT	49304	317,429		
Total Instr		ense Budget	3,539,962		
Non-Instructional Expense Budget:			. ,		
Salaries and Benefits		60135 Total	260,594		
Supplies & Services		60135 Total	3,781		
		ense Budget	3,804,337		

Physical Science	AST	59.17	158,429	Astronomy	Virginia McKee-Leone
	GEO	52.89	141,615	Geology	
	OCE	33.27	89,081	Oceanography	
	PHS	7.06	18,903	Physical Science	
	PHY	118.07	316,136	Physics	
	Total I	FTES Revenue	724,165		
Instructional Expense Budget:	AST	19110	135,877		
	GEO	19140	150,419		
	GEO	22060	212,218		
	OCE	19190	72,320		
	PHS	19010			
	PHY	19020	430,657		
Total Insti	ructional Ex	pense Budget	1,001,491		
Non-Instructional Expense Budget:					
Salaries and Benefits		60134 Total	41,529		
Supplies & Services		60134 Total	804		
	Total Ex	pense Budget	1,043,824		
Senior Citizens	SCE**	45.93		Senior Citizens	
** Associated instructional costs inclu	ided with ea	ch discipline			
Administration					
CE Retiree Benefits					
JE Retilee Delletits	59990				
Salaries and Benefits	Total		673,606		Mazie Brewington
Academic Affairs - Vice President					
ricalutiil	60102				
Salaries and Benefits	Total		592,224		Virginia McKee-Leone
Cumpling & Comises	60102 Total		202 650		
Supplies & Services	- Jotai		202,650 794,874		
			737,074		
nstructional Support	60404				
Salaries and Benefits	60104 Total		289,933		Patricia Avila
Supplies & Services	60104 Total		107,805		
Supplies & Services					
			397,738		

Open Campus			
	60107 Tatal		
Salaries and Benefits	Total 60107	330,313	
Supplies & Services	Total	221,794	
Supplies & Services	1 1 1 1 1 1		
		552,107	
Faculty Senate			Mark Sellick
	60150		
Salaries and Benefits	Total	137,110	
	60150		
Supplies & Services	Total	4,330	
		141,440	
CTA			B. C. J. H. H. J. C. L. I
JIA	60156		Dariush Haghighat
Salaries and Benefits	Total	67,226	
outaines and perions	60156	07,220	
Supplies & Services	Total	-	
		67,226	
President's Office			Dr. Wolde-Ab Isaac
	60156 Total		
Salaries and Benefits	60156	338,609	
Supplies & Services	Total	295,380	
Supplies a services			
		633,989	
Dean of Instruction - Fine and			
Performing Arts			Scott Bauer
Calada and Baragua	60172 Total	205.444	
Salaries and Benefits	60172	305,414	
Supplies & Services	Total	28,718	
Supplies & Services			
		334,132	
Dean of Instruction - Sciences	00470		
Salaries and Benefits	60172 Total	490,989	Virginia McKee-Leone
Salaries and Belletits	60172	450,565	Virginia McKee-Leone
Supplies & Services	Total	18,102	
		509,091	
		303,031	
Languages, Humanities &			
Social Sciences	60470		
Salaries and Benefits	60172 Total	578,633	Tammy Kearn
Salaties and Deficits	60172	5/6,055	ranning Nearin
Supplies & Services	Total	17,809	
		596,442	
		330,442	
Assoc Dean,, Educational Programs			
	60181		
Salaries and Benefits	Total	303,080	Debbie Whitaker-Menesses
	60181		
Supplies & Services	Total	4,593	
		307,673	

Learning Center / Tutorial			
	61100		
Salaries and Benefits	Total	250,053	
Complian & Complean	61100 Total	4.075	
Supplies & Services	TOTAL	1,975	
		252,028	
nstructional Media Center			Hanni Busia
instructional Media Center	61300		Henry Bravo
Salaries and Benefits	Total	006 003	Maria Provington
Jaiaries and Denemits	61300	906,003	Mazie Brewington
Supplies & Services	Total	32,635	
Supplies & Services	10101		
		938,638	
Admissions and Records (A&R)			Dawn Valencia
	61200		
Salaries and Benefits	Total	922,592	
Sumplies 9 Semises	61200 Total	126 116	
Supplies & Services	I Otal	126,116	
		1,048,708	
Commencement			Dawn Valencia
	61260		Dawii Valeiicia
Salaries and Benefits	Total		
Jaiaries and Deficitio	61260		
Supplies & Services	Total	7,072	
		7,072	
		7,072	
nternational Students			Mike Haley
	62180		
Salaries and Benefits	Total	453,927	
	62180		
Supplies & Services	Total	89,546	
		543,473	
Suglinators			
Evaluators	62400		Dawn Valencia
Colonias and Dovertite	62190 Total		
Salaries and Benefits	62190	-	
Supplies & Services	Total	5,411	
Jupplies & Jetvices			
		5,411	
Fransfer Center			Ellen Brown
	63020		
Salaries and Benefits	Total	1,719	
	63020	,	
Supplies & Services	Total	61,400	

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EOPS			Cecilia Alvarado
	64341		
Salaries and Benefits	Total	65,620	
	64341 Total		
Supplies & Services	Iotai	-	
		65,620	
Health Services			Cecilia Alvarado
	64400 Tatal		
Salaries and Benefits	Total	7,223	
Constitute O. Constitute	64400 Total		
Supplies & Services	Total	-	
		7,223	
Vice President Student			
Services			Cecilia Alvarado
	64500		223
Salaries and Benefits	Total	318,152	
	64500		
Supplies & Services	Total	81,238	
		399,390	
		333,330	
Student Support Services			Cecilia Alvarado
	64510		
Salaries and Benefits	Total	8,018	
	64510		
Supplies & Services	Total		
		8,018	
College Student Services			Vacant - Student Services
	64520		
Salaries and Benefits	Total	299,762	
	64520 Total	0.000	
Supplies & Services	Total	8,665	
		308,427	
Financial Aide Administration			Vacant - Student Services
	64600		
Salaries and Benefits	Total	693,178	
Cumpling & Complete	64600 Total	12 224	
Supplies & Services	Total	13,331	
		706,509	
Veterans Services			Danie V. L. 19
veteralis services	64900		Dawn Valencia
Salaries and Benefits	64800 Total	209,177	
Salaries and benefits	64800	209,177	
Supplies & Services	Total	_	
Jupplies & Jervices		-	
		209,177	

Facilities - Equipment Maintenance			Scott Zwart
	65110		
Salaries and Benefits	Total	47,789	Mazie Brewington
Supplies & Services	65110 Total	153,756	
террия		201,545	
Facilities - Building			
Maintenance			Scott Zwart
	65130		
Salaries and Benefits	Total	1,334,889	Mazie Brewington
Constitute O. Constitute	65130 Total	242.454	
Supplies & Services	Total	242,464	
		1,577,353	
Facilities - Vehicle			
Maintenance	CEAEC		Scott Zwart
Salaries and Benefits	65150 Total	97,099	Maria Provinctor
Salaries and benefits	65150	97,099	Mazie Brewington
Supplies & Services	Total	72,452	
		169,551	
Facilities - Pool Services			C
acinules - Fooi Services	65160		Scott Zwart
Salaries and Benefits	Total		Mazie Brewington
	65160		mane si ci i i i geni
Supplies & Services	Total	135,686	
		135,686	
Facilities - Custodial Services			Scott Zwart
	65300		
Salaries and Benefits	Total	1,920,192	Mazie Brewington
	65300 Total	450.074	
Supplies & Services	Total	156,971	
		2,077,163	
Facilities - Grounds			
Maintenance			Scott Zwart
	65500		
Salaries and Benefits	Total 65500	1,159,713	Mazie Brewington
Supplies & Services	Total	84,627	
Supplies & Services			
		1,244,340	
Facilities - Utilities			Scott Zwart
	65710		
Salaries and Benefits	Total	-	Mazie Brewington
G 11	65710	2 222 227	
Supplies & Services	Total	2,029,927	
		2,029,927	
Facilities - Recycling			Scott Zwart
	65720		
Salaries and Benefits	Total	-	Mazie Brewington
	65720		
Supplies & Services	Total	5,707	
		5,707	



Facilities - Recycling	65700		Scott Zwart
Salaries and Benefits	65720 Total	_	Mazie Brewington
Salaries and Delients	65720	-	Mazie Diewington
Supplies & Services	Total	5,707	
		5,707	
Facilities - Telephones	65750		Mazie Brewington
Salaries and Benefits	Total	_	Rick Herman
Jaiaries and Delicitis	65750		Mick Herman
Supplies & Services	Total	78,346	
		78,346	
nstitutional Effectiveness			Wendy McEwen
Salaries and Benefits	66160 Total	140,908	
Salaries and Benefits	66160	140,906	
Supplies & Services	Total	42,387	
pp. 100 01 01 11 10 10 10 10 10 10 10 10 10		183,295	
Natulat Ination!		133,233	
District Institutional Effectiveness			Wendy McEwen
	66190		WEILUY WILLWEII
Salaries and Benefits	Total	246,627	
	66190		
Supplies & Services	Total	10,533	
		257,160	
Accreditation			Virginia McKee-Leone
	66300		Aliginia Mickee-reone
Salaries and Benefits	Total	165,388	
	66300 Total	20.400	
Supplies & Services	lotal	29,106	
		194,494	
Foundation			Amy Cardullo
Odification	67100		Allly Caldullo
Salaries and Benefits	Total	94,741	
	67100		
Supplies & Services	Total	-	
		94,741	
Auxiliary Business Services			Michael M/violet
Auxiliary Business Services	67210		Michael Wright
Salaries and Benefits	Total	162,735	Mazie Brewington
	67210		
Supplies & Services	Total	8,982	
		171,717	
College Administrative Services			Mazie Brewington
Colorina de Co	67290		
Salaries and Benefits	Total 67290	562,154	
Supplies & Services	Total	1,672,617	
.,		2,234,771	
A-H M b		=,===,,,,	
College Non-Instructional Retirees			Mazia Browington
	67400		Mazie Brewington
Salaries and Benefits	Total	334,068	
	67400	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Supplies & Services	Total		
		334,068	

College Non-Instructional Retirees			Mazie Brewington
Calarias and Daniella	67400 Total	224.000	
Salaries and Benefits	67400	334,068	
Supplies & Services	Total		
		334,068	
Staff Development - Academic			
Affairs			Virginia McKee-Leone
0.1.1.10.69	67500 Total		
Salaries and Benefits	67500	3,987	
Supplies & Services	Total	4,802	
		8,789	
Staff Development - Dean of			
nstruction			Virginia McKee-Leone
	67500		
Salaries and Benefits	Total 67500	34,990	
Supplies & Services	Total		
		34,990	
Staff Services			14. 1. D 1
otali dei vices	67710		Mazie Brewington
Salaries and Benefits	Total	86,974	
	67710		
Supplies & Services	Total	•	
		86,974	
Campus Security			Mazie Brewington
	67740		
Salaries and Benefits	Total 67740	327,704	James Miyashiro
Supplies & Services	Total	24,482	
- приностинент при		352,186	
Facilities - Campus Safety			Scott Zwart
Salaries and Benefits	67750 Total		Mazie Brewington
Juidines and Delicits	67750	-	Marie Diewiligion
Supplies & Services	Total	72,780	
		72,780	
Facilities - Hazardous Materials	67760		Scott Zwart
Salaries and Benefits	Total	_	Mazie Brewington
	67760		
Supplies & Services	Total	35,856	
		35,856	
Facilities - Administrative			
Support Center			Juan Lopez
Colodo con Inc. Co	67770	202.205	M. 1. D. 1
Salaries and Benefits	Total 67770	362,263	Mazie Brewington
Supplies & Services	Total	93,311	
• •		455,574	

MC Micro Support	67840		Henry Bravo
Salaries and Benefits	Total	576,116	Mazie Brewington
	67840	370,110	
Supplies & Services	Total	6,338	
		582,454	
Community Outreach			Vacant
	68280		
Salaries and Benefits	Total	296,141	Dawn Valencia
Supplies & Services	Total	15,026	
		311,167	
Community Use of Facilities			Mazie Brewington
-	68310		
Salaries and Benefits	Total	31,180	
Complian Q Continue	68310 Total	400.00	
Supplies & Services	i Otai	496,054	
		527,234	
Planetarium			Scott Blair
Colonias and Danielle	68320 Total	1010	
Salaries and Benefits	68320	4,913	
Supplies & Services	Total		
		4,913	
nternal Use of Facilities			Scott Zwart
internal Ose of Facilities	68330		Scott Zwart
Salaries and Benefits	Total	76,235	Mazie Brewington
Sumplies & Comises	68330 Total		
Supplies & Services	Total	76,235	
		70,235	
Auditorium	00040		Scott Bauer
Salaries and Benefits	68340 Total	207,369	
Salaries and Delicitis	68340	207,303	
Supplies & Services	Total	55,472	
		262,841	
Art Gallery			Cooks Down
art Gallery	68350		Scott Bauer
Salaries and Benefits	Total	25,919	
	68350		
Supplies & Services	Total	13,293	
		39,212	
Swimming Pool - Athletics			Jim Wooldridge
	68370		
Salaries and Benefits	Total	5,348	Steve Sigloch
Supplies & Services	68370 Total		
Jupplies & Jervices	. 5441	5,348	
		5,340	
Facilities - Food Services	00.100		Scott Zwart
Salaries and Benefits	69430 Total	20,213	Cheryl Ruzak
Salaries and Deficits	69430	20,213	спетут кигак
Supplies & Services	Total	-	
		20.212	
		20,213	

Student Co-Curricular Activities			Doug Graham
	69600		Doug Granam
Salaries and Benefits	Total	318,621	Deborah Hall
	69600	025,022	
Supplies & Services	Total	1,215	
••		319,836	
		313,830	
Intramural Sports			Jim Wooldridge
	69620		
Salaries and Benefits	Total	552,956	
	69620		
Supplies & Services	Total	-	
		552,956	
Sports Information			Jim Wooldridge
-p	69621		Jilli Woolullage
Salaries and Benefits	Total	4,510	
Calaries and Delicities	69621	7,510	
Supplies & Services	Total	4,085	
		8,595	
		0,000	
Student Ambassadors	00050		Dawn Valencia (?)
Calada and Baratta	69650 Total	F 550	
Salaries and Benefits	69650	5,559	
Sumplies & Services	Total	1,995	
Supplies & Services	Total		
		7,554	
Dance Concerts & Festivals			Scott Bauer (?)
	69670		
Salaries and Benefits	Total		
	69670		
Supplies & Services	Total	6,300	
		6,300	
Dance Concerts & Festivals			G., H. P., (2)
Dalice Colicerts & restivals	69670		Scott Bauer (?)
Salaries and Benefits	Total		
Salaries and Belletits	69670		
Supplies & Services	Total	6,300	
- Сиррино си си си си		6,300	
		0,300	
Model UN			Ward Schinke
	69680		
Salaries and Benefits	Total	4,985	
	69680 Tatal		
Supplies & Services	Total	14,630	
		19,615	
College Newspaper			Allan Lovelace
3	69690		Alian Lovelace
Salaries and Benefits	Total	2,867	
	69690		
Supplies & Services	Total	12,890	
		15,757	
			<u> </u>

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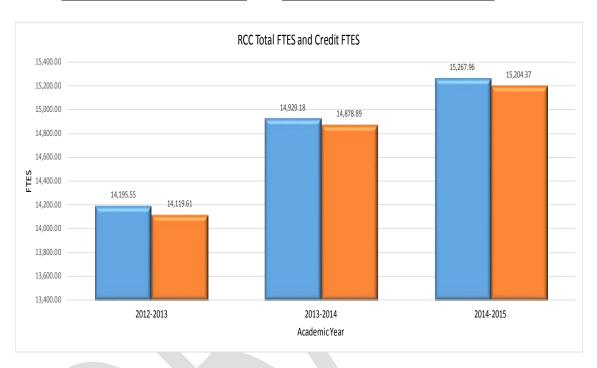
APPENDIX F

Total FTES

2010-2011	2011-2012	2012-2013	2013-2014	2014-2015
16,242.52	14,890.77	14,195.55	14,929.18	15,267.96

Credit FTES

2010-2011	2011-2012	2012-2013	2013-2014	2014-2015
16,141.16	14,770.45	14,119.61	14,878.89	15,204.37



APPENDIX G

APPENDIX G

GLOSSARY OF TERMS

50 Percent Law: The "50 Percent Law", as defined in *Education Code* Section 84362 and *California Code* of *Regulations* Section 59200 et seq., requires California Community College Districts to spend each fiscal year 50% of the current expense of education for payment of salaries of classroom instructors. The intent of the statute is to limit class size and contain the relative growth of administrative and non-instructional costs. The *Annual Financial and Budget Report* (CCFS-311) includes actual data on the District's current expense of education and compliance with the 50% Law. (See Current Expense of Education.)

Abatement: The return of part or all of an item of income or expenditure to its source.

Administrative Unit Outcomes (AUOs): Similar to SLOs, administrative outcomes determine what the expected outcomes are for offices and departments that provide services and administrative support rather than instruction.

Apportionment: Allocation of state or federal aid, District taxes, or other moneys to community College Districts or other governmental units.

Budget: A plan of financial operation for a given period for specified purposes consisting of an estimate of revenue and expenditures.

Budget document: The instrument used by the budget-making authority to present a comprehensive financial program (for California Community Colleges, this Form CCFS-311). Included is a balanced statement of revenues and expenditures (both actual and budgeted), as well as other exhibits.

Capital Outlay: The acquisition of fixed assets or additions to fixed asset, including land or existing buildings, improvements of grounds, construction of buildings, additions to buildings, remodeling of buildings, or equipment.

Charts of Accounts: A systematic list of accounts applicable to a specific entity.

Community Services: Educational, cultural, and recreational services, which an educational institution may provide for its community in addition to regularly scheduled classes. Community College Districts receive no direct State apportionment for community services.

Contract Services: Services rendered by personnel who are not on the payroll of the College system, including all related expenses covered by the contract.

Current Expenses of Education (CEE): EC 84362, CRR 59200 et seq. The current General Fund operating expenditures of a community College District excluding expenditures for food services, community services, object classifications 6000 (except Equipment Replacement) and 7000, and other costs specified in laws and regulations.

Current Liabilities: Amount due and payable for goods and services received prior to the end of the fiscal year. Current liabilities are paid within a relatively short period of time, usually within a year.

Deferred Income: Revenue received prior to being earned such as bonds sold at a premium, advances received on federal or State program grants, or registration fees received for a subsequent period.

Deficit: Excess of liabilities over assets.

Direct Expenses or Costs: Expenses that can be separately identified and charged as a party of the cost of an activity, department, services, or a product.

Employee Benefits: Amounts paid by an employer on behalf of employees. These amounts are not included in the gross salary, but are over and above. While not paid directly to employees, they are nevertheless part of the cost of salaries and benefits. Examples are (1) group health or life insurance payments; (2) contribution to employee retirement; (3) District share of O.A.S.D.I. (Social Security) taxes; (4) worker's compensation payments.

Encumbrances: Obligations in the form of purchase orders, contracts, salaries, and other commitments for which part of an appropriation is reserved.

Entitlement: An amount of money to which an entity has a right as determined by the granting or awarding party.

Expenses of Education: This includes all General Fund expenditures, restricted and unrestricted, for all objects of expenditure 1000 through 5000 and all expenditures of activity from 0100 to 6700.

Expenses: Expenditures made or liabilities incurred for goods and services used in the current year.

Fiscal Year: For governmental entities in the State of California, the period beginning July 1 and ending June 30. Otherwise, it is usually a period of one year which can by agreement begin at any time and end one year later.

Fixed Assets: Assets of permanent character having continuing value such as land, buildings, machinery, furniture, and equipment.

Fixed Costs: Those costs that remain relatively constant regardless of enrollment or volume of business. Examples include interest, insurance, and contributions to retirement systems.

Full-time Equivalent (FTE) Employees: Ratio of the hours worked based upon the standard work hours of one full-time employee. For example, classified employees may have a standard work-load of 40 hours per week, if several classified employees worked 380 hours in one week, the FTE conversion would be 380/40 or 9.5 FTE.

Full-time Equivalent Students (FTES): An FTES represents 525 class (contact) hours of student instruction/activity in credit and noncredit courses. Full-time equivalent student (FTES) is one of the workload measures used in computation of state support for California Community Colleges (see form CCF-320, "Apportionment Attendance Report").

Fund: An independent fiscal and accounting entity with a self-balancing set of accounts for recording cash and other financial resources, together with all related liabilities and residual equities or balances, and changes therein.

Fund Balance: The fund equity of governmental funds and Trust Funds; the difference between assets and liabilities within a fund.

General Fund: The fund used to account for the ordinary operations of the District. It is available for any legally authorized purpose not specified for payment by other funds.

Indirect Cost: Elements of cost necessary in the operation of the Local Educational Agency (LEA) or in the performance of a service that are of such nature that the amount applicable to each accounting unit cannot be determined readily and accurately or for which the cost of such a determination exceeds the benefit of the determination.

Instructional Aide: A person employed to assist classroom instructors and other certificated personnel in the performance of their duties; in the supervision of students; and in instructional tasks which, in the judgment of the certificated personnel to whom the instructional aide is assigned, may be performed by a person not licensed as a classroom instructor (EC 88243)

Liabilities: Debt or other legal obligations (exclusive of encumbrances) arising out of transactions in the past, which must be liquidated, renewed, or refunded at some future date.

Long-term Debt: A loan that extends for more than one year from the beginning of the fiscal year.

Non-Instructional Program Review (NIPR): A program review completed by areas that do not have instructional responsibilities. In cases where a program provides instruction as well as support or services, an IPR will be completed.

Prepaid Expenses: Goods or services for which payment has been made, but for which benefits have not been realized as of a certain date; e.g., prepaid rent, prepaid interest, and premiums or unexpired insurance. Benefits and corresponding charges to expenses will be borne in future accounting periods.

Program Accounting: A system of accounting in which records are maintained to accumulate income and expenditure data by program rather than by organization or by fund.

Restricted Accounts: Cash and/or other assets, which are limited as to use or disposition by their source. Their identity is therefore maintained and their expenditure or use is also recorded separately.

Sales and Use Tax: A tax imposed upon the sale of goods and services. The use tax is paid in lieu of sales tax on goods purchased outside the state, but intended for use in the state.

Self-Insurance Fund: An Internal Service Fund designed to account for income and expenditures of self-insurance programs.

Student Learning Outcomes (SLOs): The expected knowledge, skills or attitudes students will have after completing a course, program, or leaving the institution after accomplishing an academic