## Alameda Unified School District Preliminary Spending Reductions and Resource Allocation Plan FY2007/08

All Items Considered As of February 9, 2007

Item					Amount		FTE
1	CONSOLIDATE MIDDLE SCHOOLS (MS)				585,000		
	a Consolidate 3 Middle Schools (MS) into 2	High	High	Moderate	585,000	cut	9.0
	Current: Enrollment (as of 1-25-07) at the three midd	dle schools: Lincoln-953, V	Wood-711, and Ch	ipman-603			
	Proposal: Consolidate the three middle schools into tw	wo comprehensive middle	schools by closing	Wood Middle School	ol. Each school we	ould have	
	approximately 1200 students. Lincoln has the capacit	ty to add portable classroo	ms. Chipman will	also use the adjacent	former Woodstoc	k School.	Program
	ideas proposed are either to house a 6th or 8th grade a	academy model with a foci	us, such as a colleg	ge/career preparatory	program where stu	idents can	have the
	option of enrolling in the Alameda Science & Techno	ology Institute (ASTI), or p	place grades 7/8 at	Lincoln & Chipman a	and grade 6 at the	Woodstoo	ck site.
	As larger schools, there is the opportunity to concentr	rate resources to provide ex	xpanded course of	erings and student ac	tivities at both mi	ddle schoo	ols.
	Impact: Eliminates a principal, vice principal, office	manager, custodian, and 5	teachers (9 FTE).	Aggressive timeline	to prepare the fac	ilities, det	ermine
	enrollment, and design the programs at both schools.	•					
	* Items 1d and 5a are mutually exclusive. In other wo	ords, only one of the two i	s recommended as	a reduction.			

2	MC	DDIFY CLASSROOM STAFFING (maintaining contra	ctual obligations)			632,834		
Rec	a	Reduce Class Size Reduction (CSR) - Grade 9	Moderate	Moderate	High	88,000	cut	4.8
		Current: 9th grade courses for English and Math are capp	ed at 20 to comply w	ith Class Size Redu	ction (CSR) requirer	ments. The expend	itures inc	urred by
		participating in CSR for grade 9 exceed the revenue gener	rated for participating	in CSR, resulting i	n an encroachment o	of \$110K. Proposal	: Elimina	te CSR
		for Grade 9 English and Math classes, except for interven	tion classes. Impact:	Neediest 9th grader	rs will have access to	small classrooms	. All other	9th
		graders will take English and Math in classrooms with an	average Student to T	eacher Ratio of 29:	1.			
Rec	b	Consolidate High School (HS) Sections at Semester	Moderate	Moderate	Moderate	43,125	cut	0.7
		Current: Annually, enrollment decreases in the second se second semester to correspond with change in enrollment Schedulers to ensure sufficient time to adjust student and	by condensing classe	es with low enrollme	ent. Annual timeline	will be developed	for Maste	er

Impact on Maintaining Core Accomplishing Values

Leverage toward Goals

Feasibility

[tem						Amount		FTE
Rec	c	Consolidate Middle School (MS) Sections at Trimester	Moderate	Moderate	Moderate	22,500	cut	0.4
		Current: Annually, enrollment decreases in the second seme second semester to correspond with change in enrollment by Schedulers to ensure sufficient time to adjust student and tea	condensing class	es with low enrollme	ent. Annual timeline	will be developed	for Maste	er
Rec	d	Consolidate Elementary School (ES) Classrooms	Minimal	Minimal	High	180,000	cut	3.0
		Current: Students are placed in schools within their zone of will be available within every zone, seats are intentionally lepersonnel, facility, or financial resources. Proposal: Revise placed within the next zone; if space is unavailable, students resources resulting in a reduction of 3 FTE classroom teachers.	eft vacant. This pra practice - students are placed within	actice provides converse are placed within the	enience to families. 'neir zone of resident;	This practice does if space is unavai	not maxii lable, stud	mize lents are
	e	Eliminate Junior Reserve Officers Training Corp	Minimal	Minimal	High	95,209	cut	2.0
		Current: 2 FTE Instructors implement JROTC program at Ediscourages districts from providing PE credit for JROTC energoachment of \$95K. Proposal: Eliminate JROTC prograwith CDE requirements for PE. Reduction of 2 FTE and eliminate JROTC program with CDE requirements for PE. Reduction of 2 FTE and eliminate JROTC program with CDE requirements for PE. Reduction of 2 FTE and eliminate JROTC program at Ediscourages districts from providing PE credit for JROTC energy and providing PE credit for JROTC program with CDE requirements for PE. Reduction of 2 FTE and eliminate JROTC energy and providing PE credit for PE.	nrollment. The Arm m, and require all	my reimburses the di students to comply v	istrict for 41% of tota with CDE requireme	al compensation, r	esulting in	n an
Rec	f	Shift English Language Development (ELD)	Minimal	Minimal	High	102,000	shift	1.7
		Newcomer/Beginning sections to categorical funds						
		Current: Secondary schools offer 9 Beginner ELD sections, funds. Proposal: Shift funding for 9 BeginnerELD sections other spending priorities (e.g., professional development).						
Rec	g	Shift intervention support sections to categorical	Minimal	Minimal	High	102,000	shift	1.7
		funds Current: Secondary schools offer several intervention supportant unrestricted funds. Proposal: Shift funding for 9 intervention funds available for other spending priorities (e.g., profession	n support sections					

3		RESTRUCTURE HIGH SCHOOL ADMINISTRATIV	E COUNSELING	SERVICES		180,000		
Rec	a	Restructure High School (HS) Counseling at Island	Moderate	Moderate	Moderate	40,000	cut	0.5
		High School (IHS)						
		Current: Island HS enrolls 200 students, and is assigned 1	FTE. Counselor. Co	unty and State ratio	os for counseling serv	vices average 960:	1. Proposa	al: Apply
		Student to Counselor ratio of 400:1. Impact: Reduces avail	ilable counseling se	vices by reducing of	counselor position fro	om 1 FTE to 0.5 F	ΓE. Couns	seling
		services are still above County and State averages, and serv	vices for at-risk stud	ents will be suppler	mented with 0.5 FTE	Counselors funded	d by new	state
		funds.					•	
	h	Restructure High School Administrative Counceling	Moderate	Moderate	Moderate	140,000	cut	1.5
Rec	b	Restructure High School Administrative Counseling	Moderate	Wiodel ate	Moderate	140,000	Cut	1.3
Rec	D	at Encinal High School (EHS) and Alameda High	Moderate	Wioderate	Wiodelate	140,000	cui	1.5
<b>kec</b>	D	at Encinal High School (EHS) and Alameda High School (AHS)				,		
Rec	D	at Encinal High School (EHS) and Alameda High				,		
Rec	D	at Encinal High School (EHS) and Alameda High School (AHS)	gned 2 FTE Head Co	ounselors and 5.5 F	TE Counselors. Our c	current Student to	Counselo	r ratio
<b>kec</b>	D	at Encinal High School (EHS) and Alameda High School (AHS) Current: EHS and AHS enroll 3073 students, and are assig varies at each site. County and State ratios for counseling so	gned 2 FTE Head Co ervices average 960	ounselors and 5.5 Fi :1. Proposal: Elimi	TE Counselors. Our cinate 2 FTE Head Co	current Student to Cunselor positions,	Counselor	r ratio Student
Rec	D	at Encinal High School (EHS) and Alameda High School (AHS) Current: EHS and AHS enroll 3073 students, and are assig varies at each site. County and State ratios for counseling sto Counselor ratio of 500:1. Impact: Eliminates 2 FTE He	gned 2 FTE Head Co ervices average 960 ad Counselor positi	ounselors and 5.5 F: 1. Proposal: Elimions, and increases C	TE Counselors. Our coinate 2 FTE Head Cor Counselor positions b	current Student to Cunselor positions, y 0.5 FTE. Counse	Counselor and apply eling serv	r ratio Student
Rec	D	at Encinal High School (EHS) and Alameda High School (AHS) Current: EHS and AHS enroll 3073 students, and are assig varies at each site. County and State ratios for counseling so	gned 2 FTE Head Co ervices average 960 ad Counselor positi	ounselors and 5.5 F: 1. Proposal: Elimions, and increases C	TE Counselors. Our coinate 2 FTE Head Cor Counselor positions b	current Student to Cunselor positions, y 0.5 FTE. Counse	Counselor and apply eling serv	Stı
<b>kec</b>	D	at Encinal High School (EHS) and Alameda High School (AHS) Current: EHS and AHS enroll 3073 students, and are assig varies at each site. County and State ratios for counseling sto Counselor ratio of 500:1. Impact: Eliminates 2 FTE He	gned 2 FTE Head Co ervices average 960 ad Counselor positi	ounselors and 5.5 F: 1. Proposal: Elimions, and increases C	TE Counselors. Our coinate 2 FTE Head Cor Counselor positions b	current Student to Cunselor positions, y 0.5 FTE. Counse	Counselor and apply eling serv	r ratio Stude

4		REDUCE SECONDARY COUNSELING SERVICES				365,000		
	a	Reduce Middle School (MS) Counselors	High	Moderate	High	56,000	cut	1
		Current: Each MS has 1 FTE Counselor with Student to Co	ounselor ratios o	f 961:1, 605:1, and 696:1	for Lincoln MS	, Chipman MS, and	Wood MS	',
		respectively. Proposal: Reduce Counselors by 1 FTE, and a	assign to MS bas	sed on enrollment. Impact	: Reduction in o	counseling services.	Services f	or at-risk
		students will be supplemented with 1.5 FTE Counselors fun	nded by new stat	e funds.		-		
	b	Eliminate College and Career Technicians	High	High	High	85,000	cut	2.5
		Current: A total of 2.5 FTE College and Career Technicians	s are assigned ac	ross all HS sites. Proposa	l: Eliminate 2.5	FTE College and C	areer Tech	nnicians.
		Impact: Reduction in counseling support services. Revised	Proposal: Com	bine positions and create	new job descript	ion.		
	c	Reduce High School Counseling Services	High	High	High	224,000	cut	3.5
		Current: EHS and AHS enroll 3073 students, and are assign	ned 2 FTE Head	Counselors and 5.5 FTE	Counselors. Cou	unty and State ratios	for couns	eling
		services average 960:1. Proposal: Eliminate 3.5 FTE Couns	selor positions, a	and apply Student to Cour	selor ratio of 88	30:1. Impact: Elimi	nates 3.5 I	FTE
		Counselor positions, reduces counseling services to Student	t to Counselor ra	tio of 878:1. Counseling	services are still	above County and S	State avera	ges, and
		services for at-risk students will be supplemented with 1.5 H	FTE Counselors	funded by new state fund	s.			
				•				
		* Items 3b and 4c are mutually exclusive. In other words, of	only one of the t	wo is recommended as a r	eduction.			

Item 5		ADJUST SECONDARY SCHOOL MANAGEMENT S	STAFF			Amount 175,000		FTE
	a	Eliminate Chipman Middle School (CMS) Vice	Moderate	High	High	85,000	cut	1
		Principal (VP)						
		Current: Each MS is assigned 1 FTE Vice Principal. Prop	osal: Establish a m	inimum enrollment o	of 700 students for	MS Vice Principal.	Impact:	CMS
		Principal remains as site administrator for 605 students.						
		* Items 1d and 5a are mutually exclusive. In other words,	only one of the two	is recommended as a	reduction.			
	b	Eliminate 1 Vice Principal at Encinal High School	Minimal	Minimal	High	90,000	cut	1.0
		(EHS)						
		Current: Each HS is assigned 2 FTE Vice Principals. AHS						
		Eliminate 1 FTE Vice Principal at EHS. Impact: 1 FTE Pr	incipal and 1 FTE V	ice Principal remain	as site adminstrate	ors for 1146 EHS st	udents at	a ratio of
		573:1.						
6		ADJUST SCHOOL SITE SUPPORT STAFF				241,900		
Rec	a	Adjust Staffing Formula for Elementary and Middle	Moderate	Moderate	High	154,000	cut	5.2
		School Clerical			ð	,		
		Current: A staffing formula is used to determine ES and M of School Office Assistants by 4.1 FTE and Health Clerks			•		esulting ir	n reductio
	b	Current: A staffing formula is used to determine ES and M			clerical staffing w	rith enrollment.	esulting ir	reductio
	b	Current: A staffing formula is used to determine ES and M of School Office Assistants by 4.1 FTE and Health Clerks  Reduce Textbook Technicians	by 1.2 FTE. Impact:  Moderate	Reduces and aligns  Moderate	clerical staffing w	7ith enrollment.	cut	1.0
	b	Current: A staffing formula is used to determine ES and M of School Office Assistants by 4.1 FTE and Health Clerks	by 1.2 FTE. Impact:  Moderate book Technician. Pr	Reduces and aligns  Moderate oposal: Reduce 2 F1	clerical staffing w  High TE Textbook Techn	7ith enrollment.	cut	1.0
Rec		Current: A staffing formula is used to determine ES and M of School Office Assistants by 4.1 FTE and Health Clerks  Reduce Textbook Technicians  Current: Each comprehensive HS is assigned 1 FTE Text	by 1.2 FTE. Impact:  Moderate book Technician. Pr	Reduces and aligns  Moderate oposal: Reduce 2 F1	clerical staffing w  High TE Textbook Techn	7ith enrollment.	cut	1.0
Rec		Current: A staffing formula is used to determine ES and M of School Office Assistants by 4.1 FTE and Health Clerks  Reduce Textbook Technicians  Current: Each comprehensive HS is assigned 1 FTE Textle based on enrollment. Impact: Limits student and teacher a	Moderate book Technician. Pr	Reduces and aligns  Moderate oposal: Reduce 2 FT opre-scheduled hour	Clerical staffing w  High TE Textbook Techis.	31,400 nician 1 FTE, and a	<b>cut</b> ssign to e	1.0 ach HS
Rec		Current: A staffing formula is used to determine ES and M of School Office Assistants by 4.1 FTE and Health Clerks  Reduce Textbook Technicians  Current: Each comprehensive HS is assigned 1 FTE Textle based on enrollment. Impact: Limits student and teacher and Shift Middle School Campus Supervisor to School	Moderate book Technician. Pr ccess to textbooks to Moderate	Reduces and aligns  Moderate oposal: Reduce 2 FT opre-scheduled hour  Moderate	High TE Textbook Techns. High	31,400 nician 1 FTE, and a	cut sssign to e	1.0 ach HS
Rec		Current: A staffing formula is used to determine ES and M of School Office Assistants by 4.1 FTE and Health Clerks  Reduce Textbook Technicians  Current: Each comprehensive HS is assigned 1 FTE Textle based on enrollment. Impact: Limits student and teacher at Shift Middle School Campus Supervisor to School Safety funds  Current: Each MS is assigned a 0.63 FTE Campus Supervisor to School Supervisor to Scho	Moderate book Technician. Pr ccess to textbooks to Moderate isors; the positions a	Moderate oposal: Reduce 2 F1 opre-scheduled hour Moderate are eligible and appro-	High TE Textbook Techns. High Opriate for categori	31,400 nician 1 FTE, and a 45,000 cal funding. These	cut assign to e shift positions	1.0 ach HS 1.9
Rec		Current: A staffing formula is used to determine ES and M of School Office Assistants by 4.1 FTE and Health Clerks  Reduce Textbook Technicians  Current: Each comprehensive HS is assigned 1 FTE Textl based on enrollment. Impact: Limits student and teacher at Shift Middle School Campus Supervisor to School Safety funds	Moderate book Technician. Process to textbooks to Moderate isors; the positions a et funding source for	Moderate oposal: Reduce 2 FT opre-scheduled hour Moderate are eligible and approx	High TE Textbook Techns.  High Opriate for categoria pervisors from united.	31,400 nician 1 FTE, and a 45,000 cal funding. These	cut assign to e shift positions	1.0 ach HS 1.9
	c	Current: A staffing formula is used to determine ES and M of School Office Assistants by 4.1 FTE and Health Clerks  Reduce Textbook Technicians  Current: Each comprehensive HS is assigned 1 FTE Textle based on enrollment. Impact: Limits student and teacher as Shift Middle School Campus Supervisor to School Safety funds  Current: Each MS is assigned a 0.63 FTE Campus Supervicurrently funded with unrestricted funds. Proposal: Correct	Moderate book Technician. Process to textbooks to Moderate isors; the positions a et funding source for	Moderate oposal: Reduce 2 FT opre-scheduled hour Moderate are eligible and approx	High TE Textbook Techns.  High Opriate for categoria pervisors from united.	31,400 nician 1 FTE, and a 45,000 cal funding. These	cut assign to e shift positions	1.0 ach HS 1.9
	c	Current: A staffing formula is used to determine ES and M of School Office Assistants by 4.1 FTE and Health Clerks  Reduce Textbook Technicians Current: Each comprehensive HS is assigned 1 FTE Textle based on enrollment. Impact: Limits student and teacher as Shift Middle School Campus Supervisor to School Safety funds Current: Each MS is assigned a 0.63 FTE Campus Supervicurrently funded with unrestricted funds. Proposal: Correct Impact: Reduces categorical funds available for other spering Reduce High School Clerical work year by 1 month	Moderate book Technician. Process to textbooks to Moderate isors; the positions are funding source for adding priorities (e.g. Moderate	Moderate oposal: Reduce 2 FT opre-scheduled hour Moderate are eligible and appro 1.9 FTE Campus Su anti-violence curric Moderate	High TE Textbook Techns.  High Opriate for categori opervisors from unulum).  High	31,400 nician 1 FTE, and a 45,000 cal funding. These restricted funds to c 11,500	cut ssign to e shift positions categorica cut	1.0 ach HS  1.9 are I funds.
Rec	c	Current: A staffing formula is used to determine ES and M of School Office Assistants by 4.1 FTE and Health Clerks  Reduce Textbook Technicians  Current: Each comprehensive HS is assigned 1 FTE Textle based on enrollment. Impact: Limits student and teacher at Shift Middle School Campus Supervisor to School Safety funds  Current: Each MS is assigned a 0.63 FTE Campus Supervicurrently funded with unrestricted funds. Proposal: Correct Impact: Reduces categorical funds available for other speri	Moderate book Technician. Process to textbooks to Moderate isors; the positions are funding source for adding priorities (e.g. Moderate	Moderate oposal: Reduce 2 FT opre-scheduled hour Moderate are eligible and appro 1.9 FTE Campus Su anti-violence curric Moderate	High TE Textbook Techns.  High Opriate for categori opervisors from unulum).  High	31,400 nician 1 FTE, and a 45,000 cal funding. These restricted funds to c 11,500	cut ssign to e shift positions categorica cut	1.0 ach HS 1.9 are l funds.
	c	Current: A staffing formula is used to determine ES and M of School Office Assistants by 4.1 FTE and Health Clerks  Reduce Textbook Technicians  Current: Each comprehensive HS is assigned 1 FTE Textle based on enrollment. Impact: Limits student and teacher at Shift Middle School Campus Supervisor to School Safety funds  Current: Each MS is assigned a 0.63 FTE Campus Supervicurrently funded with unrestricted funds. Proposal: Correct Impact: Reduces categorical funds available for other spering Reduce High School Clerical work year by 1 month  Current: Each HS has 2 FTE clerical positions with a 12 miles.	Moderate book Technician. Process to textbooks to Moderate isors; the positions are funding source for adding priorities (e.g. Moderate	Moderate oposal: Reduce 2 FT opre-scheduled hour Moderate are eligible and appro 1.9 FTE Campus Su anti-violence curric Moderate	High TE Textbook Techns.  High Opriate for categori opervisors from unulum).  High	31,400 nician 1 FTE, and a 45,000 cal funding. These restricted funds to c 11,500	cut ssign to e shift positions categorica cut	1.0 ach HS  1.9 are I funds.

Item 7		RESTRUCTURE AND INCREASE TECHNOLOGY S	SERVICES			Amount (97,775)		FTE
Rec	a	Eliminate Media Teacher periods for technology services  Current: Media Teachers are provided 3 periods per week services to support school sites. Proposal: Eliminate the testaff. The proposed restructure and increase in Technology	chnology support p	eriods, and reduce M	ledia Teachers by 0	.7 FTE. Impact: Im		
Rec	b	Restructure and increase technology services Current: Technology Support is provided by 4 FTE. Proporting Impact: Increases direct support services for technology us			• •	(140,000) pand services to an	<b>add</b> adequate	<b>3.0</b> level.
8		ADJUST SUPPORT FOR ATHLETIC PROGRAMS		-		100,000		
ec	a	Athletic Stipends Current: Athletic stipends total \$308K per year. Proposal: programs, and will decrease athletic opportunities for students.		Moderate upport for athletic sti	<b>High</b> ipends by \$94K. Im	94,000 apact: Reduces supe	<b>cut</b> ort for ath	- letic
ec	b	Custodial overtime for athletics Current: Athletic events result in \$6K of custodial overtim athletic programs, and may decrease athletic opportunities	•	Minimal al: Eliminate this su	<b>High</b> pport to athletic pro	<b>6,000</b> ograms. Impact: Re	cut duces sup	oort for
9		ENHANCE REVENUE				153,910		
Rec	a	Revenue - Fingerprinting and Background Checks	None	Minimal	High	8,910	cut	-
		Current: AUSD pays \$54 per volunteer for fingerprinting a volunteers to pay their own fees, and/or suggest school site employees, decreases spending, and may create a disincent	s subsidize volunte	•			-	_
Rec	b	Revenue - Leases Current: Some organizations occupy AUSD space free of space. Proposal: Require all organizations occupying space ensuring all tenant organizations are treated equally.	-		_			

			values	Guais				
tem						Amount		FTE
ec	c	Increase Rate - Facility Use Permits  Current: Fees for facility use permits do not cover corres expenditures by eliminating subsidy to organizations.	<b>None</b> ponding expenditure	<b>Minimal</b> s. Proposal: Increas	Moderate se permit fees to elim	<b>20,000</b> ninate subsidy. Imp	cut pact: Redu	- ices
dec	d	Medical Administrative Activities (MAA) Current: Reimbursement for compliance with requirement AUSD, and helps offset the costs of providing those service Impact: Increase in revenue offsets cost of medical record	ices. Proposal: Conti					
ec	e	Interfund Transfer from Capital Funds Current: Ed Code 17620 (a)(5) allows school districts to collect those fees (Fund 25). Traditionally, the AUSD docosts. Impact: Decrease in Developer Fee Funds available New item	es not collect this cha	arge. Proposal: Colle				
10		ADJUST BUSINESS SERVICES				108,136		
lec	a	Transfer Fiscal Services to Regional Occupational Program (ROP)  Current: Fiscal Services provides numerous accounting funaudited actuals, and audited financial statements). These Proposal: Correct funding source for 0.2 FTE Accounting for ROP.	se functions and costs	s are above and bey	ond the costs recover	red through the indi	irect cost 1	ate.
ec	b	Mandatory Re-enrollment for Health & Welfare	None	None	High	37,007	cut	-
		Current: Costs for health and welfare benefits total \$2.9M business practice requires an annual or bi-annual audit to implementing mandatory re-enrollment experience saving beginning in FY07/08. Impact: Requires employees to verify the same of th	ensure benefits are ligs ranging from 1 to	mited to eligible en 5%. Proposal: Man	nployees and depend date re-enrollment o	ents. On average, I f all employees on	Districts	
ec	С	Utilities - Electricity Current: Electricity costs are generated by sites and paid Proposal: Transfer budgets for electricity costs to school electricity, and improves accountability of staff for their v	sites. Implement inc			•	-	

Impact on Maintaining Core Accomplishing Values

Leverage toward Goals

Feasibility

			values	Guais				
em						Amount		FTE
ec	d	Restructure Maintenance, Operations, and Facilities (MOF) Management Current: The MOF management structure consists of an Ad Custodial Operations Manager and design a Supervisor posi school sites, and reduces administration costs.			-	_	-	
ec	e	Reduce Fiscal Services Overtime Current: Fiscal Services allows overtime to the payroll team month. Proposal: Reduce overtime for payroll by improvin to employees.	_			•		
11		RESTRUCTURE EDUCATIONAL SERVICES				121,021		
	a	Shift Assistant Superintendent of Ed Services Current: Assistant Superintendent of Educational Services particular (and ing. Proposal: Correct funding source for 0 funds available for other spending priorities (e.g., Administration of Educational Services particular (and in the Education of	.2 FTE Assistant S	-	_			_
ec	b	Shift Assessment Coordinator Current: Coordinator of Assessment provides direct service funding. Proposal: Correct funding source for 0.2 FTE Coopriorities (e.g.,professional development, committe support)	rdinator of Assessi	-				_
ec	c	Restructure Director of Curriculum PreK-8 and Director of Curriculum 9-12 Current: Curriculum and instruction is overseen by 1.2 FTE assigned a 0.2 FTE Director. Proposal: Consolidate the Director and reduces services to school sites.		•	_	•	_	
ec	d	Shift Director of Curriculum to categorical funds  Current: Director of Curriculum oversees curriculum, instrufunding. Proposal: Correct funding source for 0.2 FTE Director of Curriculum oversees curriculum, instru		•	-	•	_	

Impact on Maintaining Core Accomplishing Values

Leverage toward Goals

Feasibility

Item						Amount		FTE
Rec	e	Restructure Coordinator of English Language Development and Coordinator of Categorical Programs	Minimal	Moderate	High	-	cut	1.0
		Current: Categorical programs are overseen by 2 FTE Coc Impact: Eliminates 2 FTE Coordinator positions, and crea restructuring frees up categorical funds for other spending	tes 1 FTE Director	position for categoric	al programs for a r			position.
Rec	f	Restructure Franklin Principal Current: Franklin Elementary School enrolls 285 students Principal for 0.6 FTE and to oversee/implement categorica for categorical programs. Reduces categorical funds availa	al functions for 0.4 I	FTE. Impact: Principa	als remains on-site	administrator, and		
	g	Add Administrator Position for Alameda Science and Technology Institue Current: ASTI is assigned a 0.2 FTE Adminstrator, which adminstrator for ASTI. Impact: Increase costs of site administrator for ASTI.	•	Moderate ne grant will expire at	<b>High</b> the end of the fisc	(20,000) al year. Proposal: I	<b>add</b> Fund a 0.2	0.2 site

12		REDUCE DISTRICT-WIDE DISCRETIONARY BUDG	ETS			170,000		
Rec	a	Reduce District Office Discretionary Budgets Current: Departments are allocated funds for discretionary p \$60K. Impact: Reduces services to sites.	Moderate purposes (e.g., copying	Minimal g, supplies, committe	<b>High</b> e work). Proposal:	60,000 Reduce discre	<b>cut</b> tionary budg	egets by
Rec	b	Categorical Block Grant Transfer Current: AB 825 allows school districts to transfer funds bet transferred into a block or stand-alone grant. This transfer re ongoing basis with annual Board approval. Impact: Decreas decrease in the general fund contribution to Special Education	quires annual Board a se in funds available to	pproval. Proposal: In	nplement the maxi	mum transfer a	llowed on a	n

tem								
						Amount		FTE
13		RESTRUCTURE SUPERINTENDENT SERVICES				32,000		
ec	a	<b>Restructure public information services</b> Current: Superintendent services includes a 0.8 FTE Publ	<b>High</b> lic Information Office	Moderate er (PIO) with diversi	Moderate fied public information	25,000 ation, media relation	<b>cut</b> as, and pro	<b>0.05</b> ogram
		support duties. Proposal: Eliminate 0.8 FTE PIO position	, and create a 0.75 F	TE Communications	and Community O	utreach Specialist to	o focus or	1
		implementation of a comprehensive district communication	ons plan, marketing o	f AUSD schools, co	mmunity outreach,	and development o	f the AUS	SD
		website. Impact: Improved communications with commu	nity.					
ec	b	Shift travel and conference	Moderate	High	High	7,000	shift	-
		Current: Superintendent services includes funds for profe	essional development	eligible for categorie	cal funding. Propos	al: Shift profession	nal develo	pment
		budget to categorical funds. Impact: Fewer categorical do	ollars for other purpos	ses.				
		This is a new item.						
		This is a new item.						
14		RESTRUCTURE AND INCREASE SPECIAL EDUC	ATION SERVICES			(180,000)		
ec	a	Restructure and increase special education services	High	High	High	(180,000)	add	3.0
		at the K-2 level. Proposal: Eliminate 2 FTE Program Specomplete all administrative functions (e.g., staff evaluations)						le to
		· · · · · · · · · · · · · · · · · · ·						le to
		complete all administrative functions (e.g., staff evaluations)  SHIFT STIPENDS	ns). Add a K-2 autisr	n class. Impact: Inci	reases the cost of S	pecial Education Se	ervices.	le to
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