Pi	roject Identification	Project Name	Description	Funding			
		Projects to Complete 2008 Master Plan	Description: Define Org By Final Building (Parking Structure, Infrastructure Area)- Approximate Completion Date	Local Funding	State Funding	Total Project Budget	BAN Budget
		Library, Learning Resources and	217,200 GSF; State Funding component; begin				
Α		Campus Center	design est. 2014/15	72,000,000	79,000,000	151,000,000	59,259
		Business and Computer	87,000 GSF; State Funding component; begin				
В		Technology	design est. 2011/12	23,000,000	23,000,000	46,000,000	1,700,000
			Four buildingscost will be split by percentage at				
С		Child Development Center	end of project; Board approved bids March 2010	20,000,000		20,000,000	16,481,937
D		Athletics Complex Phase 2		18,950,000	8,000,000	26,950,000	
	D1	Golf Driving Range	Project currently on hold				
	D2	Football Practice Field	Upgrade existing practice field				
	D3	Track and Field Updates	Upgrade existing track facilities				
	D4	Tennis Courts	Relocation to this site required prior to construction of Business & Computer Tech project.				1,611,228
			State Funding component; begin design est.				
	D5	Gymnasium	2013/14				38,772
			Renovation of existing Bldgs. 28A & 28B. Cost will				
		Career and Technical Education	be split by percentage at end of project. State				
Е		Building Renovation	Funding component; begin design est. 2012/13.	19,000,000	19,000,000	38,000,000	200,000
F		Classroom Building Renovation		25,500,000		25,500,000	
	F1	Phase 1 - Bldg. 45 Renovation	Renovation of existing Bldg. 45. Board approved bids March 2010.				4,612,707
		Phase 2 - Bldg. 6 2nd Floor	Following construction of Project A, renovation of 2nd floor of existing Bldg. 6. Possible state				
	F2	Renovation	funding componentFPP not submitted.				
		Laboratory Building Expansion-					
G		Sciences	Additions to existing science buildings.	5,300,000		5,300,000	
	G1	Astronomy DomeBldg. 60	Astronomy dome addition on roof at Bldg. 60.				700,000
			10,000 GSF classroom building plus training tower				
l		Et a A a a da a	at off-campus site (City of LaVerne). Cost will be	40.000.000		40 000 000	4 000 000
Н		Fire Academy	split by percentage at end of project.	10,000,000		10,000,000	1,000,000
١.		Dublic Transportation Center	Transportation center and pedestrian bridge at Temple Ave.	3.500.000	3.500.000	7.000.000	
1		Public Transportation Center Parking, Public Safety, and Traffic	Temple Ave.	3,500,000	3,500,000	7,000,000	
		Improvements		44,000,000		44,000,000	
J	J1	Parking Structure	Parking Garage at NW corner of campus	44,000,000		44,000,000	500,000
	01	Scheduled Maintenance, 5 Years	Holding accountprojects will be developed with				300,000
ĸ		(Holding)	individual descriptions and account numbers.	9,000,000		9,000,000	1,158,000
ļ:		Pool Locker Room Repair/ADA	Repair and upgrade locker rooms inc. shower	3,300,000		3,300,000	1,100,000
	K1	Upgrade	rooms at Bldg. 27C.				400,000
ļ	K2	Cadaver Room HVAC Upgrade	Cadaver room HVAC upgrade at Bldg. 60				117,000

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					Hazardous materials abatement at various				100 000
	K3			Misc. Small Haz Mat Abatement	locations throughout campus.				100,000
	K4			Misc. Interior Improvements	Misc. interior improvements in campus buildings				100,000
	K5			Misc. Exterior Improvements	Misc. exterior improvements on campus				100,000
					Replacement of damaged/broken glass and				
	K6			Mirror-Glass Replacement	mirrors throughout campus.				25,000
L				Campus-wide Improvements					
				Infrastructure Improvement					
				(Utilities, Site, Traffic, Energy,	Varous infrastructure improvement projectseach				
	L1			Landscape)	will be funded separately.	35,000,000		35,000,000	
				San Jose Hills Entrance					
				Intersection - Traffic, ADA, Utilities,					
		L1-A		Landscape, Parking					
				New Main Entrance- Temple					
				Avenue - Traffic, Roadway, Utilities,					
		L1-B		Landscape, Parking, ADA					
				Site Improvements and Major					
				Grading South of Temple Avenue -					
				Grading, Parking, Utilities,					
		L1-C		Landscape, ADA					5,000,000
				Temple and Bonita Intersection					
				Realignment - Traffic, ADA,					
		L1-D		Landscape					900,000
				Bonita and Walnut Intersection					
				Signalization - Traffic, ADA,					
		L1-E		Landscape					340,000
				Walnut and Lot G Intersection					
				Signalization - Traffic, ADA, Utilities,					
		L1-F		Landscape					
				Campus Quad - Landscape,					
		L1-G		Utilities, ADA					
				Temple and Grand Intersection					
			1	Improvements and Wildlife					
		L1-H		Sanctuary Expansion					
				Temple and Grand Intersection					
				Improvements					250,000
			L1-H2	Wildlife Sanctuary Improvements					250,000
				O I-ti C''. I					
				Campus Interior Site Improvements					
				(three locations) - Site, ADA, Traffic					
		L1-I	1	Utilities, Landscape					

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			T IGH	Completion Bate	Local Fullang	Clate I allaling	Daaget	DAIN Dauget
			Campus Interior Site Improvements-					
		L1-I1	-Former Bldg. 5/5A Site					750,000
			Campus Interior Site Improvements-					
		L1-I2	-South of Bldg. 12					750,000
			0					
		L1-I3	Campus Interior Site Improvements- -Adjacent to Business					
		L 1-13	Central Plant Increase Chilled					
	L1-J		Water Output - Energy, Utilities					
			Temple Avenue and Lot F					
			Intersection - Traffic, ADA, Utilities,					
	L1-K		Landscape					
			East Campus Main Fire Road					
	L1-L		Access - Traffic, ADA, Landscape					
			Reclaimed Water System					
			Implementation and Existing Well					
	L1-M	1 4 1 1 4	Rehabilitation Reclaimed WaterPhase I					250,000
		L1-M1	Pedestrian Corridors (five locations)					250,000
	L1-N		- ADA, Landscape					
	L I IN	÷	West Campus Main Fire Road					
	L1-0		Access - Traffic, ADA, Landscape					100,000
			Utility Infrastructure NW Quadrant -					
	L1-P		Utilities					
			Utility Infrastructure SW Quadrant -					
	L1-Q		Utilities					
			Utility Infrastructure SE Quadrant -					
	L1-R		Utilities					
	L1-S		Utility Infrastructure NE Quadrant - Utilities					
	L1-3 L1-T	ļ	Utility Infrastructure Farm - Utilities					200,000
	L 1-1		Energy Projects, Phase 4 - Energy,					200,000
	L1-U		Utilities					
		<u> </u>	Electronic Security Systems, Door					
	L1-V		Security, Surveillance, Lighting					
			Phone System Redundancy and					
			Campus-wide Emergency Phones,					
	L1-W		Phase 1					
			Lease Revenue Bonds (COPS)	Pay off existing COPs (Bldg. 4 remodel, Exterior	44.655.55		44.655.55	10.000.00
L2		-	Debt Retirement	Projects, Parkingfund 41052)	11,000,000		11,000,000	10,600,000
L3	12 /		Temporary Space	Now motel building poor Pldg 49	4,000,000		4,000,000	1 450 000
	L3-A		Temp SpaceNew Metal Bldg.	New metal building near Bldg. 48				1,450,000

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		L3-B		Temp SpaceBldg. 23 Upgrade	Remodel of Bldg. 23 space vacated by Bovis				
		L3-C		Temp SpaceConstr. Trailer	Construction trailer at Child Development.				18,063
	L4			Demolition	Demolition of various buildings on campus. Depending on building, will either be transferred to building project or stand-alone demolition (for open space).	4,500,000		4,500,000	120,000
	L5			Equipment Allowance	Holding account; will transfer to individual projects.	5,000,000		5,000,000	
	L6			Contingency (6%)	Holding account; will transfer to individual projects.	21,000,000		21,000,000	1,937,848
	L7			Campus-wide Improvement Projects		17,800,000		17,800,000	
		L7-A		Building 9A Renovation for Student Services	Following construction of Project A, renovate existing Bldg. 9A for additional Student Services space.				
		L7-B		Building 12 Renovation for Classroom Space	Following completion of Ag. Sci. project (Measure R), renovation of Bldg. 12 for general classroom space.				4,200,000
		L7-C		Facilities Improvement Projects					
			L7-C1	Bldg. 47Facilities Plan Room & Renovation	Addition to Bldg. 47 for Plan Room and renovation of existing administration area.				1,170,000
			L7-C2	Food Service Building	Construction of new food service building at previous Bldg. 5 location				3,510,000
			L7-C3	Language Lab ExpansionBldg. 66					1,950,000
			L7-C4	Brackett Field Improvements	Improvements to classrooms and lab hangars at Brackett Field.				250,000
L8				Construction Support	Misc. construction support expensesconsultants, supplies, equipment, etc.	4,900,000		4,900,000	2,100,000
				TOTALS		\$ 353,450,000	\$ 132,500,000	\$ 485,950,000	\$ 64,999,814