De Anza College Reduction Scenarios Post Prop 30 Nov. 8, 2012

FOR DISCUSSION PURPOSES ONLY

Reductions Scenarios for Fall 2012 Incorporating Passage of Proposition 30 8-Nov-12

2012-13 Post	p 30 Goal	Reductions Made In June 30, 2012			
De Anza	\$	3,852,326	De Anza	\$	1,031,467
Foothill	\$	2,691,559	Foothill	\$	1,934,081
Central Service	\$	2,629,638	Central Service	\$	636,904
District Wide	\$	-	District Wide	\$	-
Total Projection	\$	9,173,523	Total Projection	\$	3,602,452

Post	Prop 30 Target	Original Target June 30, 2013			
Jui	ne 30, 2013				
\$	2,820,859	\$ 5,393,967			
\$	757,478	\$ 2,502,837			
\$	1,992,734	\$ 3,856,221			
\$	-				
\$	5,571,071	\$ 11,753,025			

Projected 2012-13 Fund 14 Budget (net of reductions made in June 30, 2012)
These budget projections are subject to change. They are not considered to be final.

Finance	& Ed Res
Student	t Services
Instruct	ion
Preside	nt & Mkt
TOTAL	2012-13

	F	und 14 Budget		Othe	r Expenses	Fund 14		
	Wages		Part-time	Categorical &	Total	% of	Revised PBT Goal w/	Original PBT Goal
	& Benefit	"B" Budget	Faculty	Sub Pay	Funding	Total	Passage of Prop 30	Without Prop 30
es	\$ 4,614,017	\$ 434,127	\$ -	\$ -	\$ 5,048,144	7%	\$ 197,460	\$ 377,578
es	8,774,310	190,675	269,342	5,860,598	15,094,925	45%	\$ 1,269,387	<i>\$ 2,427,285</i>
	37,301,516	966,302	19,501,088	92,227	57,861,133	47%	\$ 1,325,804	\$ 2,535,164
t	822,175	264,335		-	1,086,510	1%	\$ 28,209	\$ 53,940
13	\$ 51,512,018	\$ 1,855,439	\$ 19,770,430	\$ 5,952,825	\$ 79,090,712	100%	\$ 2,820,859	\$ 5,393,967

Important Websites:

Campus Budget Team www.deanza.edu/budgetinfo
Community College League www.ccleague.net/
Legislative Analysts Office www.lao.ca.gov
California Budget Project www.cbp.org/
CA Dept. of Finance www.ebudget.ca.gov/

Difference between Pre and Post Prop 30 Passage

- 1. No mid year cuts in form of 7.3% WLR (\$9.8M/2155 FTES)
- 2. Increase in PT faculty & other expenses (\$3.8M)
- 3. Uncertainties:
- a. Restoration of enrollment (31,376 FTES/541 PROD)
- b. Estimated deficit factor (1.5%)
- c. RDA shortfall