* DBSG Funding Model Guiding Principles
*Summary of Proposed Models (Walthers)
* Initial Thoughts/Analysis (Thompson)


## DBSG Funding Model: Guiding Principles

$\square$ Is it perceived to be fair?
$\square$ Is it easily understood?
$\square$ Does it work in good times and bad?
$\square$ Does it create the right incentives for performance?

## Proposed Model One

| CLPCCD DRAFT ALLOCATION MODEL ONE |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| STEP 1 | CHABOT |  | LAS POSITAS |  |
| FUNDED FTES (15,882 FOR 2012-2013) | 9,360 |  | 6,526 |  |
| RATIOS | 58.92\% |  | 41.08\% |  |
| STEP 2 |  |  |  |  |
| ALLOCATION REVENUES |  | \$82,470,204 |  |  |
| STEP 3A |  | (\$9,084,244) |  |  |
| Contractual, Committed, Regulatory Costs |  |  |  |  |
| STEP 3B (Step 2 less Step 3A) |  | \$73,385,960 |  |  |
| STEP 4 |  |  |  |  |
| DISTRICT OFFICE OPERATIONS |  | $(\$ 8,110,149)$ | DIST RATIO | -11.05\% |
| MAINTENANCE/OPERATIONS |  | (\$6,248,322) | MAINT RATIO | -8.51\% |
| STEP 5 REMAINDER |  | \$59,027,489 |  | -19.57\% |
| STEP 6 TOTAL |  | (\$7,196,681) |  |  |
| BALANCE FOR STEP 7 |  | \$51,830,808 |  |  |
|  | CHABOT |  | LAS POSITAS |  |
| STEP 6 |  |  |  |  |
| FOUNDATION ALLOC | \$3,875,136 |  | \$3,321,545 |  |
| STEP 7 |  |  |  |  |
| FTES RATIOS | \$30,538,712 |  | \$21,292,096 |  |
| FORMULA ALLOCATION | \$34,413,848 | 58.30\% | \$24,613,641 | 41.70\% |
| ADJUST FOR DIFFERENCE | \$36,673 |  |  |  |
| CUR ALLOC BEFORE LOCAL | \$35,780,837 |  | \$23,283,325 |  |

## Proposed Model One

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| ADJUST FOR DIFFERENCE | \$36,673 |  |  |  |
| CUR ALLOC BEFORE LOCAL | \$35,780,837 |  | \$23,283,325 |  |
| CHANGE | (\$1,330,316) |  | \$1,330,316 |  |

## Proposed Model Two

| CLPCCD DRAFT ALLOCATION MODEL TWO |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
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| ALLOCATION REVENUES |  | \$82,470,204 |  |  |
| STEP 3A |  | (\$9,084,244) |  |  |
| Contractual, Committed, Regulatory Costs |  |  |  |  |
| STEP 3B (Step 2 less Step 3A) |  | \$73,385,960 |  |  |
| STEP 4 |  |  |  |  |
| DISTRICT OFFICE OPERATIONS |  | $(\$ 8,110,149)$ | DIST RATIO | -11.05\% |
| MAINTENANCE/OPERATIONS |  | (\$6,248,322) | MAINT RATIO | -8.51\% |
| STEP 5 REMAINDER |  | \$59,027,489 |  |  |
| STEP 6 TOTAL (Remains in Total Allocation) |  | \$0 |  |  |
| BALANCE FOR STEP 7 |  | \$59,027,489 |  |  |
|  | CHABOT |  | LAS POSITAS |  |
| STEP 6 |  |  |  |  |
| FOUNDATION ALLOC | \$0 |  | \$0 |  |
| STEP 7 |  |  |  |  |
| FTES RATIOS | \$34,778,997 |  | \$24,248,492 |  |
| FORMULA ALLOCATION | \$34,778,997 | 58.92\% | \$24,248,492 | 41.08\% |
| ADJUST FOR DIFFERENCE | \$36,673 |  |  |  |
| CUR ALLOC BEFORE LOCAL | \$35,780,837 |  | \$23,283,325 |  |
| CHANGE |  |  |  |  |

## Proposed Model Two

| CLPCCD DRAFT ALLOCATION MODEL TWO |  |  |  |  |
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| STEP 6 |  |  |  |  |
| FOUNDATION ALLOC | \$0 |  | \$0 |  |
| STEP 7 |  |  |  |  |
| FTES RATIOS | \$34,778,997 |  | \$24,248,492 |  |
| FORMULA ALLOCATION | \$34,778,997 | 58.92\% | \$24,248,492 | 41.08\% |
| ADJUST FOR DIFFERENCE | \$36,673 |  |  |  |
| CUR ALLOC BEFORE LOCAL | \$35,780,837 |  | \$23,283,325 |  |
| CHANGE | $(\$ 965,167)$ |  | \$965,167 |  |

## Initial Thoughts/Analysis

- The LPC Planning Task Force and DBSG members support the Revenue Model Approach as the best reflection of the Guiding Principles
$\square$ Each model supports the LPC assertion that funding in the current allocation model underfunds operations by approximately $\$ 1,000,000$
$\square$ The LPC Planning Task Force supports the Model One approach as creating the best incentives for enrollment targets (use base Foundation Funding)


## Initial Thoughts/Analysis

$\square$ Accepting the model is not the final step - other factors must be considered in developing a fair approach:

- Chabot College subsidizes the LPC contribution to the FON. LPC is currently 12 full time faculty members short of meeting its calculated FON contribution
- Some assessment must be completed in regard to the added net cost of the nursing program at Chabot College
- Each version of the model still leave the two colleges a combined $\$ 1.1$ million short in total funding vs. expenses

