

Draft for discussion

Purpose:

As the District begins to experience renewed enrollment growth under the Student-Centered Funding Formula (SCFF), it is important that we have a transparent and predictable framework for allocating district funded growth between Chabot College and Las Positas College.

This document is intended as a working draft for discussion within DEMC. Its purpose is to outline a possible framework that balances:

- stability in planning,
- recognition of each college's role in generating growth, and
- the efficient use of district resources.

No changes to existing allocation practices would occur without full discussion and vetting.

Important Context: District Funding Under SCFF

Under the Student-Centered Funding Formula, the State of California funds community college districts as a whole, rather than individual colleges.

As a result:

- Enrollment growth generated at either college increases resources available to the entire district.
- Growth at one college supports districtwide services and operations that benefit both colleges.
- Internal allocation of growth between colleges is therefore a local planning decision, guided by DEMC and recommendation to the Chancellor.

Because growth benefits the entire district, the goal of an internal allocation model is not to create competition between colleges, but to ensure that district growth occurs where students can be served effectively and efficiently.

Conceptual Allocation Model

The concept under consideration would allocate district funded growth in two components:

1. Structural allocation
2. Productivity-based allocation

This approach is intended to maintain stability while also recognizing colleges that are able to expand access using existing resources most efficiently. As one college grows, we all grow.

1. Structural Allocation (50%)

Half of district funded growth would be allocated according to the District's existing Budget Allocation Model (BAM) proportions.

Example BAM shares:

| College | Share |
|---------------------|-------|
| Chabot College | 60% |
| Las Positas College | 40% |

This portion of growth ensures:

- stability for both colleges
- predictability in planning
- alignment with existing allocation practices

Both colleges would always receive some portion of district growth through this structural allocation.

2. Productivity Allocation (50%)

The remaining portion of growth would be allocated based on productivity performance relative to DEMC-approved planning targets.

For FY 2026-27, DEMC approved a Main Group productivity planning target of 15.35 FTES/FTEF.

This target already reflects the planning assumptions used in the DEMC FTEF allocation model.

Allocation principles:

Scenario A

Only one college meets or exceeds the productivity target:

If one college meets or exceeds the target and the other does not:

- The college meeting the target would receive 100% of the productivity allocation share.

This demonstrates that the college exceeding the productivity target is able to:

- serve additional students, and
- do so using fewer instructional resources per student.

Scenario B

Both colleges meet or exceed the productivity target:

If both colleges meet or exceed the target, the productivity share would be allocated proportionally based on relative productivity above the target.

Example:

| College | FTES/FTEF |
|-------------|-----------|
| Chabot | 15.60 |
| Las Positas | 16.10 |

In this situation:

- Both colleges receive productivity growth
- The college with higher productivity receives a proportionally larger share.

Scenario C

Neither college meets the productivity target

If neither college meets the target, the productivity share would default to the BAM distribution.

This ensures the model continues to operate predictably even in years when productivity targets are not met.

Illustrative Example A: Only One College Meets or Exceeds Productivity Target

Assume district funded growth equals 200 FTES.

Structural allocation (50%):

| College | FTES |
|-------------|------|
| Chabot | 60 |
| Las Positas | 40 |

Productivity allocation (50%):

If only Las Positas meets the productivity target:

College FTES

Chabot 0

Las Positas 100

Final allocation:

College Structural Productivity Total

Chabot 60 0 60 FTES

Las Positas 40 100 140 FTES

Illustrative Example B: Both Colleges Meet the Productivity Target

Assume the following:

- District funded growth: 200 FTES
- Structural allocation (50%) based on BAM:
 - Chabot = 60%
 - Las Positas = 40%
- Productivity target:
15.35 FTES/FTEF

Assume both colleges exceed the target:

College FTES/FTEF

Chabot 15.70

Las Positas 16.10

Step 1 — Structural Allocation (50%)

Half of the district growth is allocated by BAM share.

$$50\% \times 200 = 100 \text{ FTES}$$

College Structural Allocation

Chabot 60 FTES

College Structural Allocation

Las Positas 40 FTES

Step 2 — Productivity Allocation (50%)

Remaining growth:

100 FTES

Because both colleges exceeded the productivity target, the allocation is weighted based on how far each college exceeds the target.

Calculate productivity above target:

| College | FTES/FTEF | Above Target |
|---------|-----------|--------------|
|---------|-----------|--------------|

| | | |
|--------|-------|------|
| Chabot | 15.70 | 0.35 |
|--------|-------|------|

| | | |
|-------------|-------|------|
| Las Positas | 16.10 | 0.75 |
|-------------|-------|------|

Total above target:

$$0.35 + 0.75 = 1.10$$

Step 3 — Allocate Productivity Share

Share of productivity growth:

| College | Share |
|---------|-------|
|---------|-------|

| | |
|--------|------------------------|
| Chabot | $0.35 / 1.10 = 31.8\%$ |
|--------|------------------------|

| | |
|-------------|------------------------|
| Las Positas | $0.75 / 1.10 = 68.2\%$ |
|-------------|------------------------|

Productivity allocation:

| College | Productivity FTES |
|---------|-------------------|
|---------|-------------------|

| | |
|--------|------|
| Chabot | 31.8 |
|--------|------|

| | |
|-------------|------|
| Las Positas | 68.2 |
|-------------|------|

Step 4 — Final Growth Allocation

| College | Structural Productivity Total | | |
|-------------|-------------------------------|------|------------|
| Chabot | 60 | 31.8 | 91.8 FTES |
| Las Positas | 40 | 68.2 | 108.2 FTES |

Key Principles of the Model

This concept attempts to balance three priorities.

1. **Stability**
The structural allocation ensures both colleges receive predictable growth resources.
2. **Efficiency**
The productivity allocation recognizes colleges that can serve additional students while using district resources effectively.
3. **District Collaboration**
Because the District is funded collectively under SCFF, growth generated at one college ultimately benefits the entire district.

The purpose of exploring this model is not to create competition between colleges, but to ensure that when enrollment growth occurs, the District is positioned to:

- expand access for students, and
- do so in a way that responsibly manages instructional resources allocated to both colleges and benefit of the entire district.

Because growth anywhere strengthens the district as a whole, the goal is to align our internal allocation practices with that shared outcome.