## CHABOT-LAS POSITAS

COMMUNITY COLLEGE DISTRICT

## Enrollment Management Update

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## Presentation Overview

I. Glossary of terms
II. Enrollment comparison
III. FTES, revenue and costs
IV. Enrollment targets
V. Growth
VI. Enrollment strategies

## Glossary

- FTES= Full Time Equivalent Student: 1 student enrolled in 15 hours per week over 2 semesters/ in 1 year
- Contact hours= student workload measure that represents 525 class (contact) hours in a full academic year
- WSCH= Weekly Student Contact Hours represents the total hours per week a student attends a class. WSCH are used to report apportionment attendance and FTES. One (1) FTES represents 525 WSCH
- Enrollment target= Expected total FTES from which the district builds its proposed budget
- Enrollment= FTES and/or student headcount

Comparisons for Summer and Fall 2015 and 2014 by Enrollments (number of occupied seats in classes)
(as of 7/6/15)

| College | Summer 15 | Summer 14 | Fall 15 | Fall 14 | \% Change <br> SU/FA |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Chabot | $\mathbf{1 0 , 0 1 0}$ | 6,844 | 28,638 | 27,299 | $+46.3 \%$ <br> $+4.9 \%$ |
| Las Positas | 4,540 | 3,548 | 21,626 | 20,289 | $+28 \%$ <br> $+6.6 \%$ |
| District | 14,550 | 10,392 | 50,264 | 47,588 | $+40 \%$ <br> $+5.6 \%$ |

Increase in enrollments may be due to enhanced marketing and outreach efforts by both colleges including print advertisements in four-year college papers, radio ads, Facebook ads, targeted outreach to former Corinthian College students, and an early summer short-term session (Chabot).

## How FTES is calculated

- \$4,676 for 1.0 FTES
- One student enrolled in courses for 15 hours per week x 35 weeks ( 2 semesters)= 525 contact hours=1.0 FTES
- Class enrollment of 35 (max. class size for Math per Article 10E.4)
- 35 FTES x \$4,676= \$163,660


## Example of cost and generated revenue for one class (with an adjunct faculty)

- One adjunct instructor (salary without medical benefits)= \$5,006 per course, per semester
- Math class: 35 students X 15 weekly contact hours X 17.5 weeks X 2 semesters= 18375 divided by 525= 35 FTES X $\$ 4,676$ (rate paid per FTES) $=\$ 163,660$
- General Education lecture class: 44 students X 15 weekly contact hours $X 17.5$ weeks $X 2$ semesters $=23100$ divided by $525=44$ FTES $\times \$ 4,676$ (rate paid per FTES) $=\$ 205,744$


## Considerations

- $\$ 100,000$ could provide approximately 19 sections of 3-unit lecture classes
- \$5,006 per course, per semester (step 5, part time service rate, no medical benefits)
- Standard lecture class allows for 44 students (max. enrollment per contract)
- Can be challenging to find faculty for high-demand classes (e.g., Math)
- Best to direct students to open classes and assess class fill-rates before adding more sections


## Enrollment Targets

- 2014-15 enrollment target was 17,020
- 2014-15 actual enrollment was 16,002
- Shortfall in FTES (target-actual) $=(1,018)$
- Dollar value of FTES shortfall= $(\$ 4,719,448)$
- Used summer roll back in order to meet enrollment target and avoid reductions


## Growth Scenarios for 2015-16

| If we grow by | Enrollment <br> growth | Enrollment deficit | Reduction in <br> dollars |
| :--- | :--- | :--- | :--- |
| $\mathbf{7 . 4 3 \%}$ | 1,189 | 0 | 0 |
| $\mathbf{3 . 2 5 \%}$ | 520 | (669) | (\$3.1 million) |
| $\mathbf{1 . 0 0 \%}$ | 160 | $(1,029)$ | (\$4.8 million) |
| Average growth <br> over the last 10 <br> years has been <br> $1.00 \%$ annually |  |  |  |

## Enrollment Strategies

- Enhanced advertising and marketing efforts to service areas
- Enhanced marketing to international students
- Enhanced outreach to feeder high schools
- Enhanced interventions to support course retention and completion rates
- Focused enrollment efforts for student cohorts

