## Chabot College

## Strategic Plan 2005-08

## Status and Progress on Measurable Objectives*, by Theme and Goal

*Objectives measurable by Institutional Research data; Shaded objectives: priority objectives in 05-06

THEME A: Excellence in Education. Focus on Teaching and Learning
GOAL 3: Evaluate and improve the effectiveness of course offerings and programs to support student success.

| Objectives | Criteria | Current Status |
| :---: | :---: | :---: |
| 1) Assess and provide the appropriate number and level of Basic Skills courses necessary to meet our students' needs. <br> Detailed tables available on request | Supply/demand analysis Spread-sheet compares Basic Skills course seats needed (assessed and prerequisite students ready to take the course) with course seats available | Seats needed over supply in F04: <br> English: 1,600 to 1,900 needed <br> Math: $\quad 500$ to 1,000 needed <br> Changes since Fall 02: <br> Eng needs: changed $+/-100-200$ <br> Math needs: changed $+/-0-250$ |
| 2) Increase student success in Basic Skills each year by 1\%. |  | These success rates fluctuate within a consistent range. |
|  | Success rates in combined English and Math Basic Skills courses $\rightarrow$ | English: $\frac{\text { Fall 04; }}{59 \% ;} \frac{\text { F95-F04 range }}{53-62 \%}$ Now in middle of past range |
| 2a: English Graphs 2b: Math Graphs Detailed tables in Excel file | Success rates in key English and Math Basic Skills courses | Math: $46 \%$; $46-54 \%$ Now at lowest of past range |
| 3) Increase persistence from Basic Skills to college level courses by $1 \%$ each year. <br> 3: Table and Graphs |  | Started in F02 (since F00) |
|  | Persistence in key BS courses: <br> - Starting in each Fall, of those successful in prerequisite course, percent who enrolled in next course within 2 years | English: <br> 101A to 1B: 70\% (down 3\% pnts) <br> 101A to 1A: 54\% (no change) <br> 102 to $1 \mathrm{~A} 89 \%$ (up 3\% pnts) |
|  |  | Math: |
|  |  | 105 to 65/65A: 74\% (up 9\% pnts) <br> 65 to 55/55A: 62\% (up 2\% pnts) <br> 55 to ColMth: 70\%(down 1\% pnts) |

## THEME A: Excellence in Education. Focus on Teaching and Learning (continued)

GOAL 3: Evaluate and improve the effectiveness of course offerings and programs to support student success (continued)

| Objectives | Criteria | Current Status |
| :--- | :--- | :--- |
| 4) Increase success and persistence in at least 2 key transfer <br> pathways each year. | Course sequence tables | Identify key pathways: |

## THEME F: Support for Student Access, Equity and Success. Focus on Improving Student Development.

GOAL 1: Improve college-wide efforts to support student completion of educational goals.

| Objectives | Criteria | Current Status |
| :---: | :---: | :---: |
| 5) Increase the number of students who obtain AA/AS degrees by X \% <br> 5: Table and graph | Number of AA/AS degrees | $\frac{04-05}{610}$ $\frac{94-95 \text { to } 04-05 \text { range }}{523 \text { to } 697}$ <br> (Down $6 \%$ from 646 in $03-04$ )  |
| 6) Increase the number of students who transfer to four-year colleges and universities by 5\% <br> 6: Table and graph | Number transferred to CSU \& UC. <br> Number to private colleges/ universities when available. |  |
| 7) Increase the number of students who complete and succeed in occupational courses by $\underline{X}$ \% <br> Tables and graphs: <br> 7a: Numbers <br> 7b: Percentages | Number \& percent of successes \& completions in courses designated by the state Chancellor's Office as occupational. |  |
| 8) Increase the number of students who complete occupational certificates by $\underline{X}$ \% <br> 8: Table and graph | Number of certificates | $\frac{04-05}{258} \quad \frac{94-95 \text { to } 04-05 \text { range }}{137 \text { to } 301}$ (Up 37\% from $00-01$; down this yr.) |
| 9) Increase the number of students who complete occupational degrees by X \% <br> 9: Table and graph | Number of AA/AS degrees in occupational programs | $\frac{04-05}{162}$ (same as 00/01 \& 01/02; <br> (down 19\% since 03/04) |

NOTE: X = modest increases to be specified, over 3 years, or per year

## THEME F: Support for Student Access, Equity and Success (continued)

GOAL 2: Increase the employability of students preparing for the workforce

| Objectives | Criteria | Current Status |
| :---: | :---: | :---: |
| 10) Increase the number of students entering the workforce <br> 10: Table and Graph | Percent of degree/certificate grads who are planning to work: <br> Of these: <br> Percent working in new career: | Sp 05 Change since Sp 99 <br> $45 \%:$ down $8 \%$ points <br> $39 \%$ same percentage |
| 11) Increase the number of students progressing in the workforce <br> 11: Table and Graph | EDD labor force data not available <br> Of graduates planning to work: Pct working in new job/old career: Percent working in same job: | Unknown$\frac{\text { Sp 05 }}{27 \%}$ $\frac{\text { Change since Sp } 99}{\text { down } 2 \% \text { points }}$ <br> $66 \%$ down 2\% points |
| 12) Increase the number of students who use the Employment/Career Services Center for career counseling, job preparation, and job search skills. <br> 12: Tables and Graphs | Number of unduplicated visits: <br> Percent of students who used it: | Sp02 $\quad$ F03 <br> $566 \quad 890$ <br> (Fall 04 down <br> 25\% from F03) <br> (Spr 05 down $7 \%$ from Spr 03) <br> 17\% (down from |

## THEME F: Support for Student Access, Equity and Success (continued)

GOAL 3: Direct specific efforts to support student equity and increase the success of students in groups that achieve below-average outcomes in success rates, persistence, completion of college-level English and Math, degrees, and readiness for transfer.

| Objectives | Criteria | Current Status |
| :---: | :---: | :---: |
| 13) Increase the success and persistence rates from Basic Skills English to College-level English among African American students by $1 \%$. <br> 13a: Success rate Graphs 13b: Persistence rate Graphs Detailed tables in Excel file | Course sequence tables African American Students: Success rates $\rightarrow$ <br> Persistence rates $\rightarrow$ <br> - Starting in each Fall, of those successful in prereq. course, pct. who enrolled in next course within 2 years |  |
| 14) Increase the persistence rates from Intermediate Algebra (Math 55) to College-level math among African American and Latino students by $1 \%$. <br> 14: Graphs <br> Detailed tables in Excel file | Course sequence tables Persistence rates $\rightarrow$ <br> - Starting in each Fall, of those successful in prereq. course, $\%$ who persisted to next course within 2 years | Persistence <br> from Math 55 to College Math <br> Started in F02 <br> (since F00)All Students $70 \%$ (down 1\%) <br> African Amer. $67 \%$ (down 5\%) <br> Latino $63 \%$ (down 2\%) |
| 15) Increase the number of degrees awarded to African American, Latino, and disabled students. <br> 15: Table and Graph: | Number of degrees by ethnicity $\rightarrow$ <br> Num. of degs. by phys disability $\rightarrow$ <br> Percent of new student cohort with degrees after four years $\rightarrow$ |  |
| 16) Increase the transfer-ready rate among African American, Latino, and disabled students by $1 \%$. <br> 16: Graphs Detailed tables in Excel file | New Student Cohort Benchmarks Of new student cohorts starting in F99, F00, \& F01, after 4 years: Transfer-ready rate: Pct. transferready out of transfer directed: |  |

## THEME F: Support for Student Access, Equity and Success (continued)

GOAL 4: Improve access of historically underrepresented students to Chabot College through targeted outreach efforts in the community.

| Objectives | Criteria | Current Status |
| :---: | :---: | :---: |
| 17) Increase the percentage of Latino students from $22 \%$ to $25 \%$ to reflect representation in our local service area population. | Percentage Hispanic/Latino of Headcount and FTES | Academic year 04-05: <br> Of Headcount: 22\%. <br> Of FTES: $\quad 22 \%$ <br> Of full-time FTES: 19\% <br> Of part-time FTES: $24 \%$ <br> (Possible increase to $23 \%$ in 05-06 Need to increase Latino full-time attendance.) |
| 18) Increase the percentage of local high school graduates who attend Chabot by X\%. <br> 18: Table and Graph | Percentage of local HS grads in Chabot: <br> Percentage of local HS grads in any community college: <br> Percentage of local HS grads in any community college who are at Chabot: | $44-95$ $97-98$ $99-00$ $01-02$ $03-04$ <br> $27 \%$ $21 \%$ $22 \%$ $24 \%$ $27 \%$ <br> $38 \%$ $31 \%$ $32 \%$ $36 \%$ $43 \%$  <br> $71 \%$ $68 \%$ $69 \%$ $67 \%$ $63 \%$(Chabot has recently regained the <br> percentage of local HS grads we <br> had 10 years ago; however, we <br> have dropped to a lower <br> percentage of the local HS grads <br> in any community college.) |

