

# Chabot and Las Positas Colleges Student Outcomes

## Comparisons\* to all California Community Colleges (CCC's)

Compared to the state average for all California community colleges, Chabot has a slightly lower success rate and Las Positas has a slightly higher success rate. However, both Chabot and Las Positas students' overall persistence rates are above the state average. In addition, both colleges have transfer rates at or above their expected rates.

### Course Success and Withdrawal Rates: Fall 2007

	All CCC's	Chabot	LPC
<b>Total Credit Enrollments:</b>	3,942,241	38,186	24,393
<b>Percentage of Enrollments</b>			
Success (A,B,C,CR)	66%	64%	68%
Non-success (D,F,NC,I)	17%	14%	14%
Withdrawal	<u>17%</u>	<u>22%</u>	<u>18%</u>
<b>Total Percentage</b>	100%	100%	100%

### Persistence Rates: Fall 2007 to Spring 2008

	All CCC's	Chabot	LPC
<b>All Students in Fall:</b>	1,723,216	14,328	8,451
<b>Percentage who persist from Fall to Spring</b>			
Percentage of all students:	60%	65%	68%
<b>Type of student</b>			
New	59%	65%	77%
Continuing	69%	72%	72%
New transfer	44%	52%	53%
Returning	48%	51%	46%

### Transfer Rates to Four-year Colleges: 1993 to 2001

<u>Cohorts</u>	Transfer Rate*					
	All CCC's		Chabot		Las Positas	
	Actual	Expected	Actual	Expected	Actual	Expected
1993-1999 Cohort	32.0%	-	34.6%	33.8%	40.7%	38.6%
1994-2000 Cohort	33.7%	-	33.7%	34.8%	40.4%	39.2%
1995-2001 Cohort	34.2%	-	37.8%	32.2%	41.4%	40.2%

NOTES: Latest available comparison data for all California Community Colleges

\*A college's transfer rate should be compared with its own expected rate, rather than with the transfer rate of other colleges. See definitions of actual and expected transfer rates on pages 3 and 12.

SOURCES: <<http://misweb.cccco.edu/mis/onlinestat/onlinestat.cfm>>; C-LPCCD Institutional Research Dataset; Chancellor's Office, *Transfer Capacity and Readiness in the California Community College*, March 2002.

Persistence rate for all CCCs: special data request provided by Tonia Lu from the CCC's Chancellor's Office.