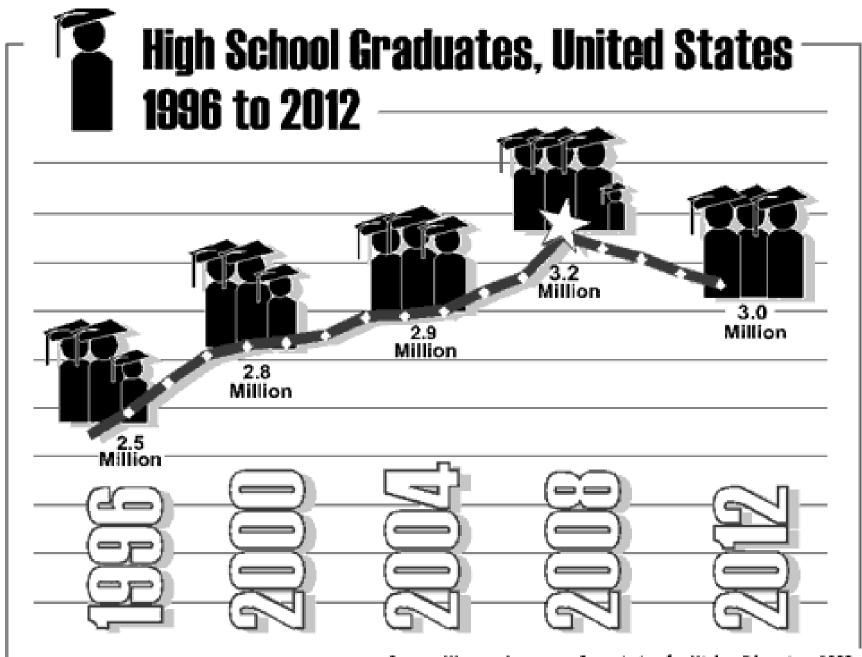


"Education is the State's function. Broad-based or ucation is the prerequis stitutions, the motive f growth, the prese loundation --- CPEC "The Challenge of the Century.

Meeting the Demands of Tidal Wave II

- n Background Timothy
- n Environmental Impact Noel]
- Economic Impact Julie
- n Accessibility Simon
- n Quality Aaron

FIGURE 1



Source: Western Interstate Commission for Higher Education, 1998

CPEC Total Enrollment Projections

Total Enrollment in California's Public Colleges and Universities, 1998:	1,998,374
Projected Enrollment Demand, 2010:	2,713,127
Number of Additional Students Expected:	714,753
Percent Change in Total Enrollment:	35.77%

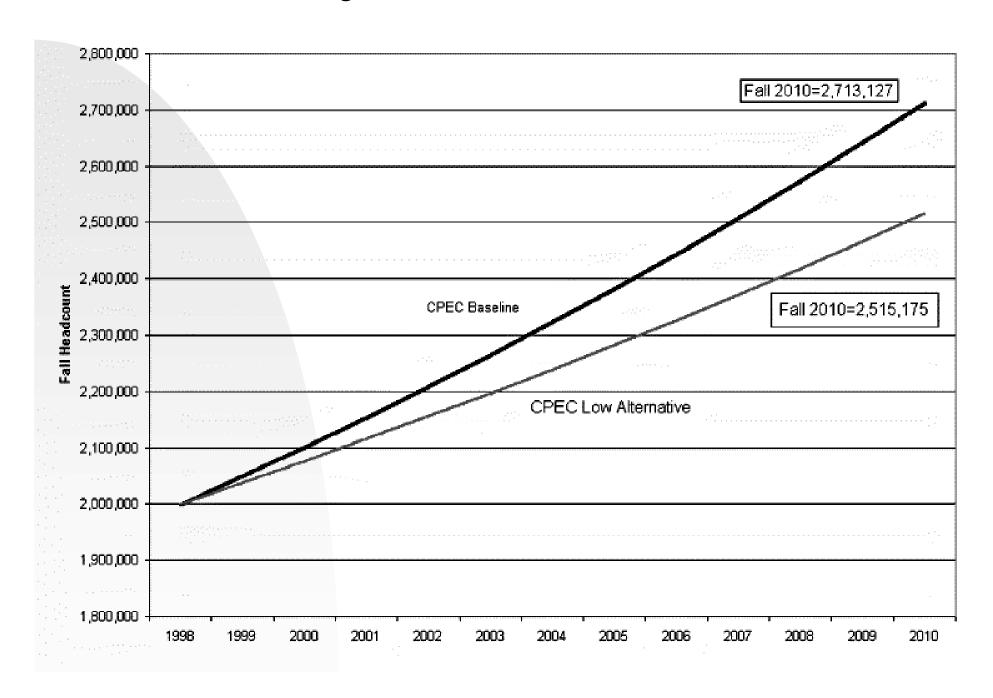
CPEC Enrollment Projections

	CCC	CSU	UC
Fall 1999 enrollment:	1,475,000	349,804	173,570
Fall 2010 enrollment:	2,003,918	479,485	229,724
Number of additional students:	528,918	129,681	56,154
Percent change:	35.86%	37.07%	32.35%

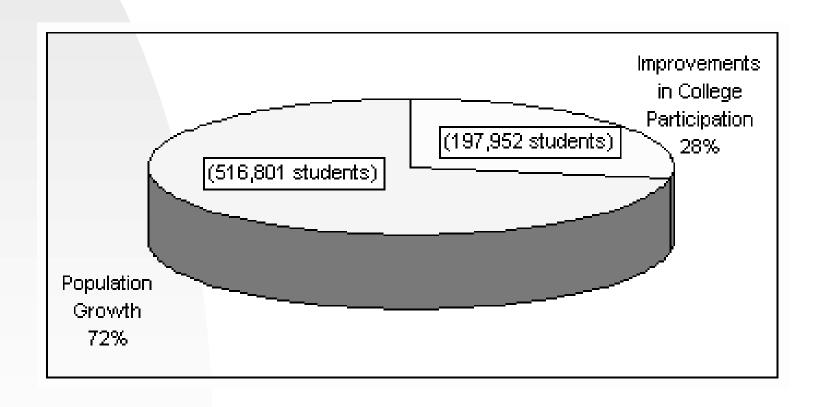
Department of Finance Enrollment Projections

	CCC	CSU	UC
Fall 1998 enrollment:	1,494,751	349,804	161,141
Fall 2008 enrollment:	1,882,814	460,638	209,730
Number of additional students:	388,063	110,834	48,589
Percent change:	26.0%	31.7%	30.2%

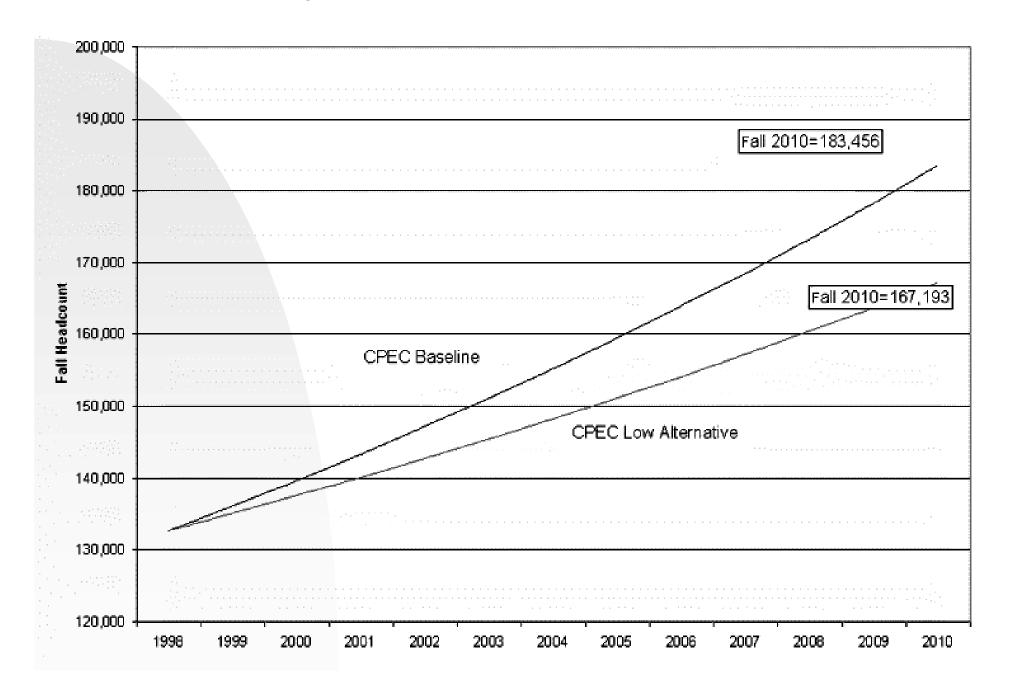
Calif. Public Colleges and Universities Fall 1998 to Fall 2010



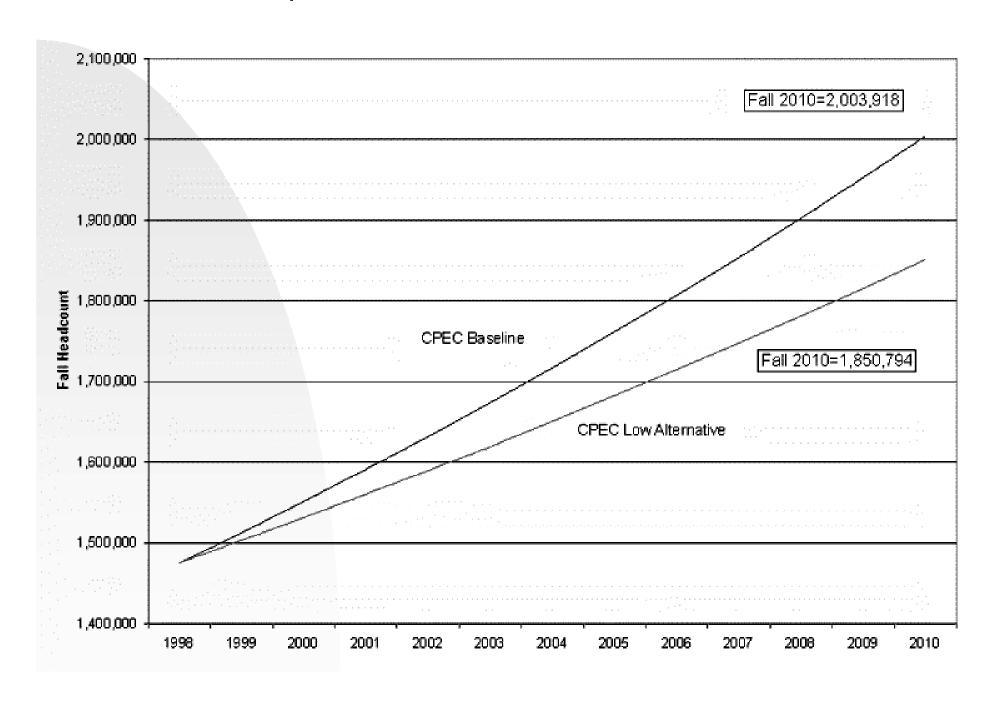
Factors Contributing to Enrollment Demand 714,753 Additional Students



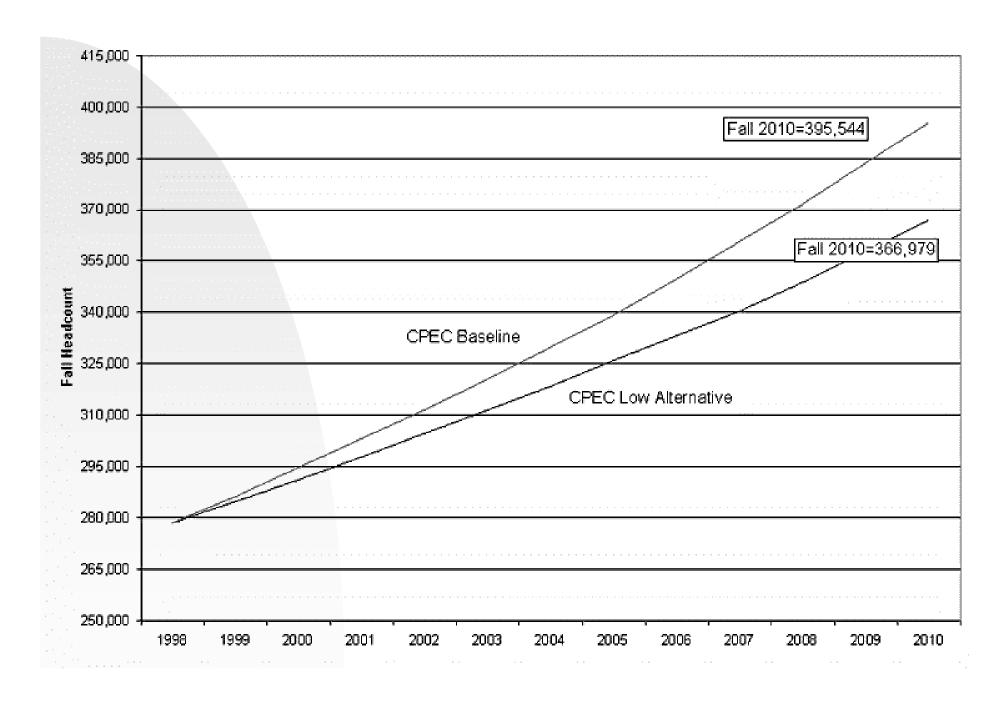
Anticipated Undergraduate Demand for the University of California



Anticipated Enrollment Demand for the CCC



Anticipated Undergraduate Demand for the CSU



- Environmental
 Impact
 - u Restrict
 development
 to campus
 core
 - u Improve
 classroom
 utilization
 - u Share land resources



- EconomicImpact
 - u Increase Student Tuition
 - u Collaborate with other campuses
 - u Cooperate
 with
 community
 - u Stabilize state



n Accessibility to University
Education

u Increase use facilities

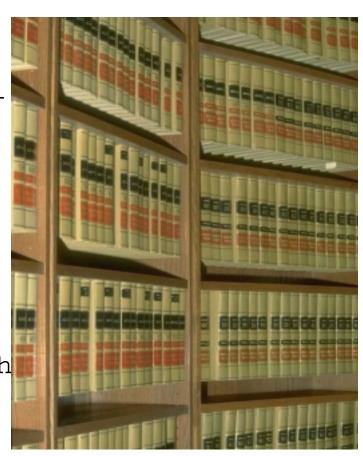
u Increase participation in Study Abroad and Exchange Programs

u Streamline curriculumda class scheduling

u Reduce Cost of Housing



- Improving Quality of Education
 - u Keep enrollment gowth small
 - u Shorten time to degree completion
 - F Financial incentives
 - F Evaluate community workin admissions
 - F Allow for Undeclared Major
 - F Accelerated tracks for high demand courses
 - F Utilize summer quartemd weekends for instruction
 - F Offer lower division classes at "feeder" high schools



Now is the time to act--to sophisticated and thoughtful systems--before the unfocuse the present resunlithtim taironed dismantling of a success that years to build and before the a process ripple through the fabric.

--Shires "The Future of Public Undergraduate Educ