

Vision:

CSU East Bay Will Re-Focus and Re-Articulate its Position in Contra Costa County, with a 10 Year Plan to Expand its Educational Presence in the Growing Communities Along the California State Route 4 Corridor.



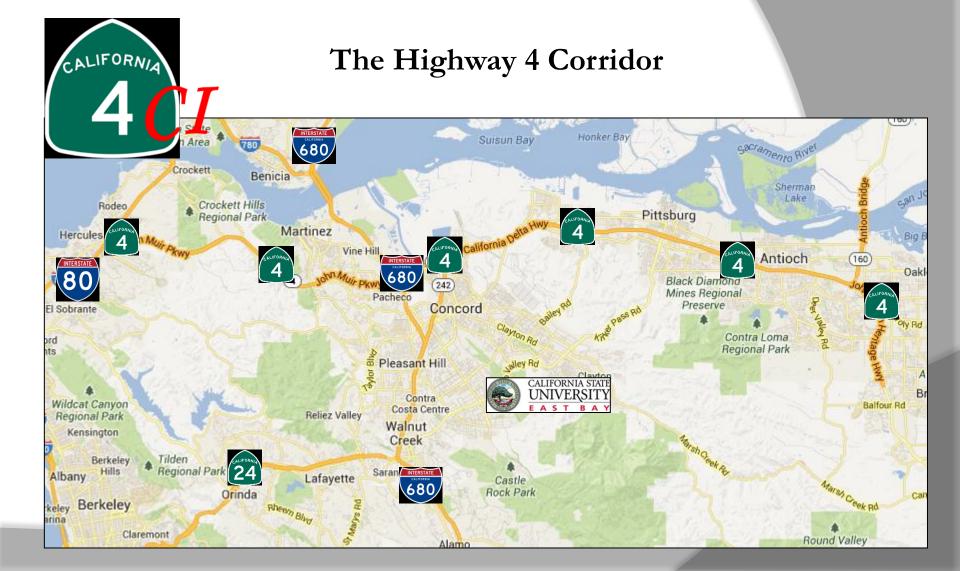


Vision

This Expanded Educational Presence will be Achieved by an Increase in Academic Programs and Support Systems at Our Present Campus in Concord, Supplemented and Enhanced by Online Delivery Systems.

The Development of On Ground and Hybrid Delivery Efforts at Local Community College Campuses, Leased Office Spaces, and Other Locations Will Also Be Explored.









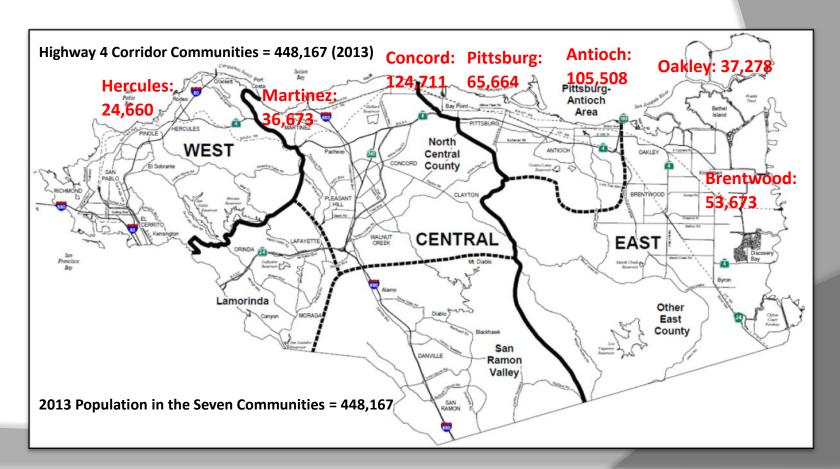
Why The Highway 4 Corridor?

- Demographics
- Social Need
- Geography
- Potential for Co-Located Academic Partnerships





The Corridor Communities: 1/2 Million Residents







Corridor Population Growth, 1980-2010

City	1980	1990	2000	2010	% Increase	
Antioch	42,683	62,195	90,532	102,372	140%	
Brentwood	4,434	7,563	23,302	51,481	1,061%	
Concord	103,255	111,348	121,780	122,067	18%*	
Hercules	5,963	16,829	19,488	24,060	303%	
Martinez	22,582	32,038	35,866	35,824	59%	
Oakley	2,844	18,225	25,619	35,432	1,146%	
Pittsburg	33,034	47,564	56,769	63,264	92%	

The eventual disposition of CNWS will be a major determinant for the City of Concord's future growth. CNWS Re-Use Plan projects Concord's population will grow BY 40% to 171,000 by 2030, largely due to the opening of the 5,000 acre CNWS "Inland Area" tract.





Growth in Nearby Communities

City	1980	1990	2000	2010	% Increase	
Contra Costa County						
Danville	26,446	31,306	41,715	42,039	59%	
Pleasant Hill	25,124	31,585	32,837	33,152	32%	
Walnut Creek	53,643	60,569 64,29	64,296	65,695	22%	
Total				140,886		
Solano County						
Benicia	15,376	24,437	26,865	26,997	76%	
Fairfield	58,099	77,211	96,178	105,321	81%	
Vallejo	80,303	109,199	116,760	115,942	44%	
Total				248,260		
Total Nearby						
Communities	258,991	334,307	378,651	389,146		





County Population Projections, 1980-2010

Year	2015	2015 2020		2030	% Increase	
Projection	1,093,171	1,147,399	1,197,866	1,254,205		
Year	2035	2040	2045	2050		
Projection	1,324,740	1,392,509	1,443,636	1,489,068	36.2%	

Contra Costa County will be the fastest growing county in the Bay Area over the next fifty years, and will reach rough population parity with Alameda County by 2060.

SOURCE: California Department of Finance





Social Geography

Population	City	% Pop. Hispanic	% Pop Black	% Pop Asian	
124,711	Antioch	30.60%	3.60%	11.10%	
105,508	Brentwood	31.70%	17.30%	10.50%	
65,664	Concord	42.40%	17.70%	15.60%	
53,673	Hercules	26.80%	6.60%	7.90%	
24,660	Martinez	14.60%	18.90%	45.50%	
36,673	Oakley	14.70%	3.60%	8.00%	
37,278	Pittsburg	34.90%	7.30%	6.30%	
448,167	Total	28.00%	11.00%	15.00%	

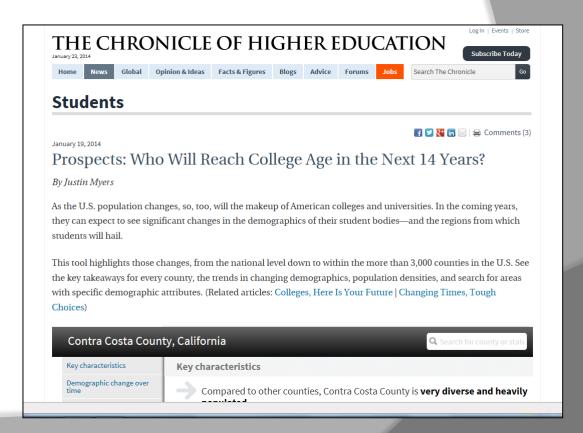




Social Geography

Contra Costa County's New Social Geography is of National Interest....









Social Need

There is a Critical Need for Access to Public Higher Education in the Growing Communities Along the Highway 4 Corridor





The Concord Campus Recently Hosted the Hispanic Chamber of Commerce's Seminar on Going to College for Hispanic High School Students.





Access to Institutions of Higher Education

As the map at right shows, Contra Costa County is underserved in regards to traditional institutions of higher education.

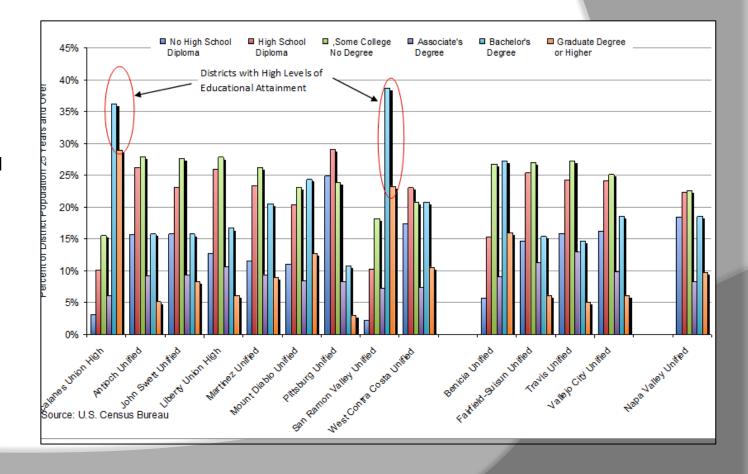






Access And Current Educational Attainment

Educational
Attainment is Modest
in Most Contra Costa
County School
Districts. High School
Diploma with Some
College, Shown in
Green, is Most
Common.



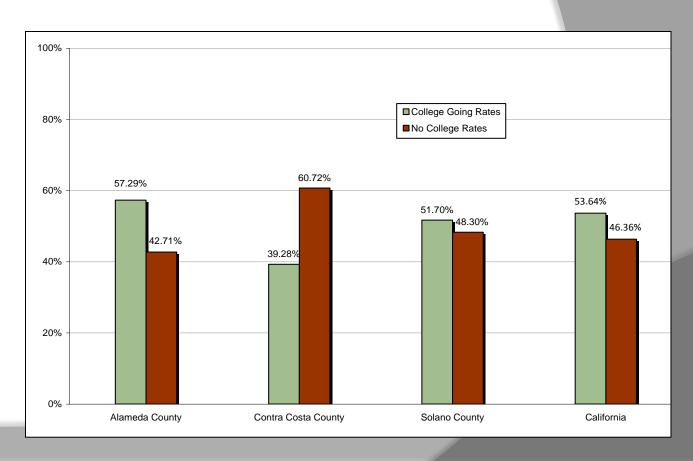




Current College Going Rates

Contra Costa County possesses a college going rate of only 39%, significantly below the statewide average.

In CPEC's Final Report on High School College Going Rates, of California Counties, Alameda County Ranked 16th, Contra Costa County Ranked 37th.







Making an Impact: The Concord Campus and the Highway 4 Corridor





The Concord Campus is Well Located to Serve the Highway 4 Corridor



"Much of the long term population growth in (Contra Costa) County will be in its northern and eastern sections. The Ygnacio Valley Road site is advantageously located to serve those areas. The development of Highway 4 into a multi-lane freeway will accelerate that population growth."

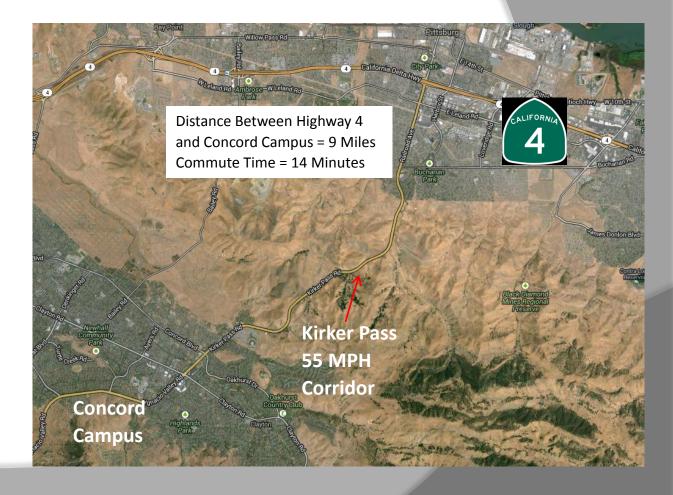
Dr. Ralph D. Mills, State University Dean of Extended Education November 27, 1984





Getting to Highway 4: Kirker Pass Road

With a Current Speed Limit of 55mph, Kirker Pass Road Designed as a Principal Artery in the Contra Costa Congestion Management Program Network (CCTA 2009), and is a Convenient Access Route Linking the Concord Campus with Both Highway 4 and Los Medanos Community College.

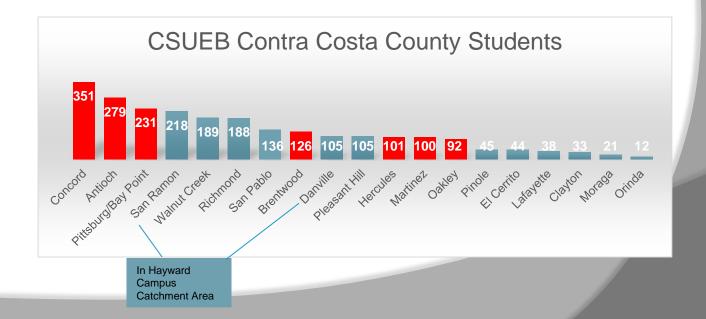






Current Enrollment Demonstrates that the Concord Campus Can Draw Students from the Corridor

Currently, 1280, or 53% of Concord's Total of 2414 Students Come from the Corridor

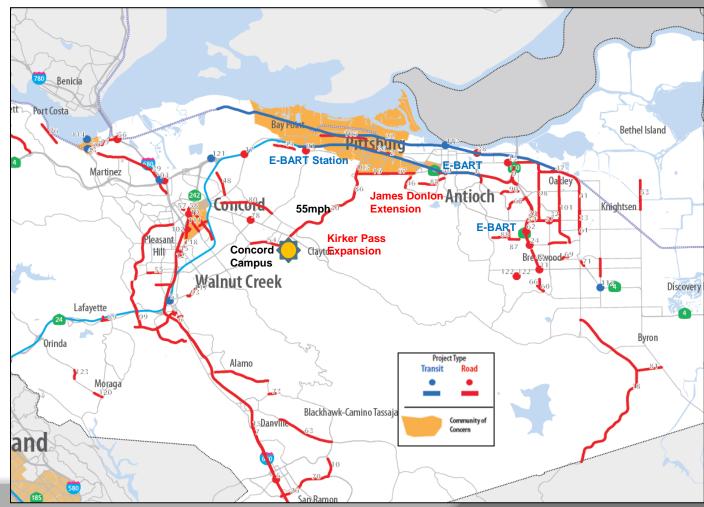




Improving Infrastructure and Greater Access

Caltrans, BART, Contra Costa County and Various Communities are Making Substantial Improvements in Transportation Infrastructure that Will Improve Access to the Concord Campus.



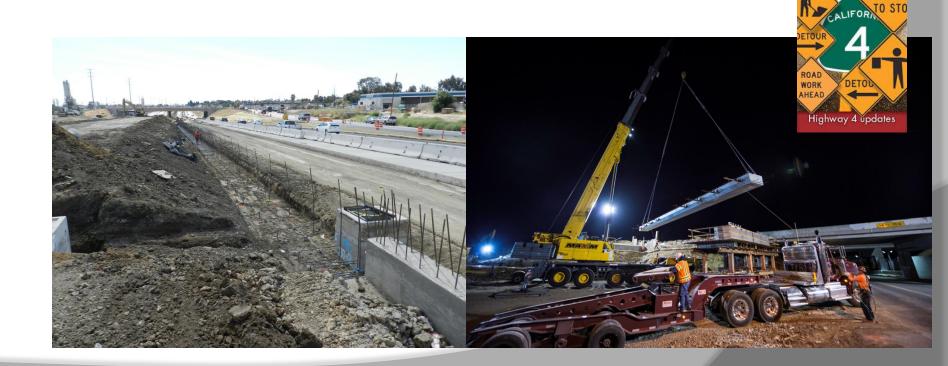






Highway 4 Widening

The Contra Costa Transportation Authority is Currently Widening SR 4 from the existing four lanes to eight lanes. The Widened Freeway Also Consists of One HOV Lane and Three Mixed-Flow Lanes in Each Direction, Improving East County Access to Kirker Pass. Various Improvements to Interchanges, On-Ramps and Off-Ramps, Are Also Ongoing.









E-BART

Now Under Construction, the E-BART Will Connect Highway 4 Communities to the Regional BART System. The Proposed Station on Railroad Avenue Can Connect E-BART Riders to the Concord Campus via a Kirker Pass BART Shuttle.

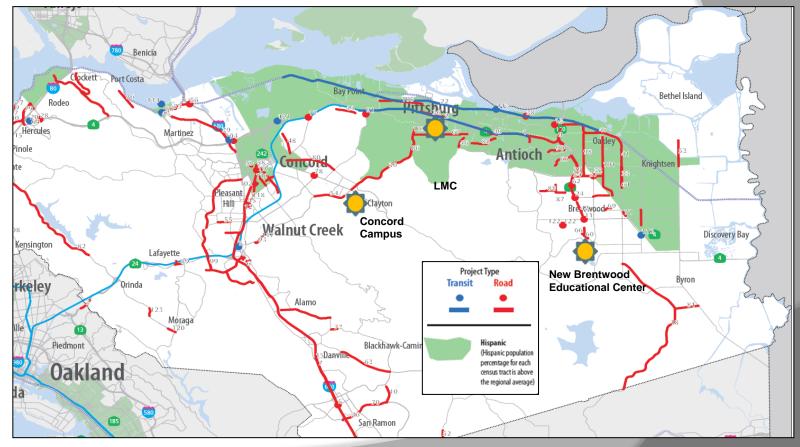






Access to Underserved Communities

The Region's Improved Infrastructure Will Enhance Underserved Community Access to the Concord Campus.

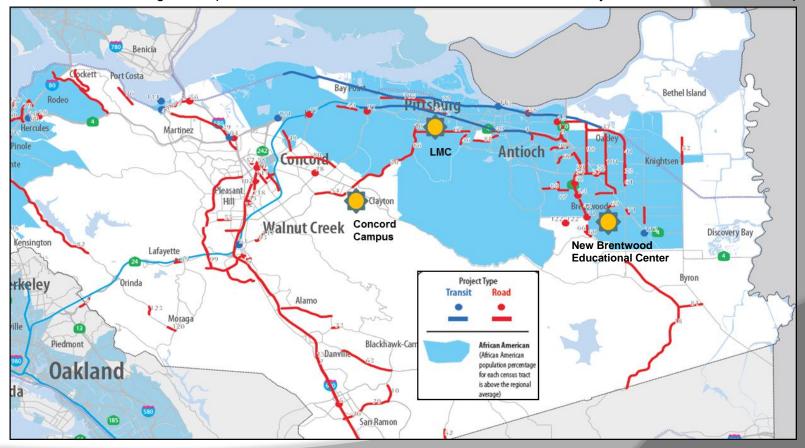






Access to Underserved Communities

The Region's Improved Infrastructure Will Enhance Underserved Community Access to the Concord Campus.







A Strategy to Serve the Highway 4 Corridor





Foundation: The Concord Campus



- Utilization of Existing Physical Plant
- Well Positioned to Serve 680 Corridor
- Easier Access with New State Route 4 Infrastructure
- Student Affinity for Campus Atmosphere and Demand for Courses
- Unlike CNWS, We Can Serve Community Now





Current Enrollment with Comparisons

Table 2	
Total Off-Campus Center Headcount Enrollment by Term. 2012-13 College Year	

						Annualized		
						Summer	Academic	College
Campus	Center	Summer	Fall ⁽¹⁾	Winter	Spring	Term	Year	Year
Bakersfield	Antelope Valley	105	560	541	548	35.0	549.7	584.7
East Bay	Concord ⁽²)	409	896	866	722	136.3	828.0	964.3
Fullerton	Irvine ^(a)	1	2,612	-	2,420	0.5	2,516.0	2,516.5
San Bernardino	Palm Desert ⁽⁴⁾	110	784	778	730	36.7	764.0	800.7
San Diego	Imperial Valley ⁽⁵⁾	245	1,184	-	986	122.5	1,085.0	1,207.5
San Francisco	Canada College	-	-	-	-	-	-	-
San Francisco	Downtown	75	798	-	766	37.5	782.0	819.5
Stanislaus	Stockton ⁽⁶⁾	17	320	-	208	8.5	264.0	272.5
Center Total		962	7,154	2,185	6,380	377.0	6,788.7	7,165.7





Required: Community College Partnership

To Serve the Corridor, CSU East Bay Will Require A Strong Community College Partner:

- Lower Division Prohibition for CSU Branch Campuses*
- CSU/CC Collaborate to Expand Current Lower Division Offerings
- CSU/CC Co-Brand Increase Reach to Highway 4 Students
- Leveraging Existing and Future Facilities





COLLABORATIVE MODELS

A NUMBER OF CSU'S HAVE STRUCK COLLABORATIVE AGREEMENTS WITH SURROUNDING COMMUNITY COLLEGES TO INCREASE ACCESS TO HIGHER EDUCATION IN THEIR REGIONS.





CSUC Programs Available in Business Administration, Sociology, and Social Work at Shasta College in Redding.





Reciprocal Parking, Library and Facilities Use; Dual Faculty, Co Located Academic Programs.





COLLABORATIVE MODELS







irvine campus





COLLABORATIVE MODELS





irvine campus

COLLABORATIVE GOAL: "To Increase the Number of Fully Prepared Irvine Valley College Transfer Students and the Rate at which Irvine Valley College Students are able to Complete Academic Requirements for Transfer to CSUF and Successfully Obtain Baccalaureate Degrees."





COLLABORATIVE COMPONENTS





irvine campus

1) Implementation of a Seamless, Connected and Transparent Process through Various Sub-Initiatives at Both IVC and CSUF's Irvine Campus.





COLLABORATIVE COMPONENTS





2) Development of a Comprehensive Tracking and Advising Partnership Designed to Increase the Number of Transfers.





COLLABORATIVE COMPONENTS





irvine campus

3) Joint Facilities Usage, Including Classrooms, Computer Labs, Laboratories, Student Services, and Reciprocal Parking Privileges, at Irvine Valley College and CSUF's Irvine Campus to Support and Accelerate the Transfer of Irvine Valley College Students and Support and Increase the Number of CSUF Students Progressing Towards their Baccalaureate Degree.





COLLABORATIVE COMPONENTS





4) Allow Irvine Valley College Students the Opportunity to Take Courses Taught by Irvine College Faculty at CSUF's Irvine Campus, and for CSUF Students to Take CSUF Upper Division Courses Taught by CSUF Faculty at Irvine Valley College.





COLLABORATIVE COMPONENTS





irvine campus

5) Allow CSUF to Offer Lower Division Courses at Irvine Valley College and CSUF's Irvine Campus. Proposed Courses will be Vetted by Irvine Valley College Administration and are Limited to Courses that are Either Impacted or Not Offered by IVC, or in Other Mutually Agreed Upon Cases.





Potential Academic Partner



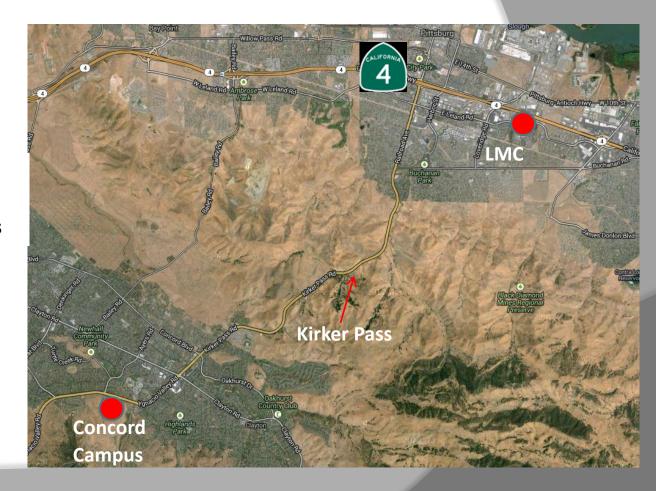
- Currently Serving Over 12,000 Students
- 7,500 FTES
- The Fastest Growing College in the C4D





LMC: Proximity to Concord Campus

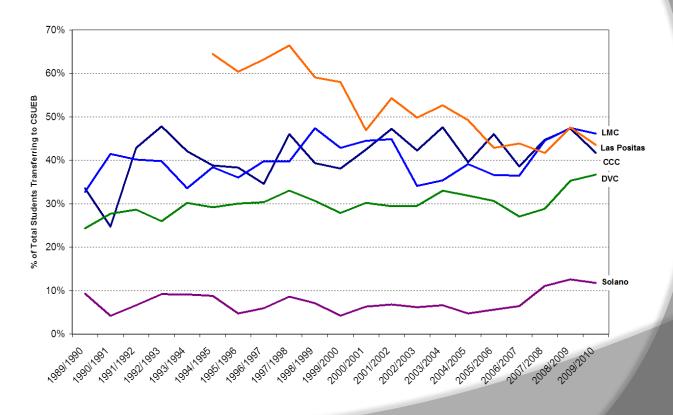
Distance Between LMC and Concord Campus = 9 Miles Commute Time = 14 Minutes







A Solid Transfer Partner







LMC's SB 1440 AA-T/AS-T

- Administration of Justice
- Business Administration
- Communication Studies
- Early Childhood Education
- History
- Kinesiology
- Physics
- Psychology
- Sociology
- Theatre Arts



California Community Colleges are now offering associate degrees for transfer to the CSU. These may include Associate in Arts (AA-T) or Associate in Science (AS-T) degrees. These degrees are designed to provide a clear pathway to a CSU major and baccalaureate degree. California Community College students who are awarded an AA-T or AS-T degree are guaranteed admission with junior standing somewhere in the CSU system and given priority admission consideration to their local CSU campus or to a program that is deemed similar to their community college major. This priority does not guarantee admission to specific majors or campuses.





Access to East County: LMC Brentwood Center

- Current Brentwood Center
- Currently in Leased Space
- Serving 2,600 students currently
- 22,000 Square Feet
- 2017-2018: 1,900 FTES Projected
- Brentwood Education and Technology Center
- Groundbreaking Scheduled for 2016
- The Vineyards at Marsh Creek
- 40,000 square feet









- STUDENT SERVICES HUB
- FACULTY SERVICES HUB
- CSUEB LIBRARY ACCESS POINT
- HOST CAMPUS FOR STEM BASED COMPLETION PROGRAMS REQUIRING HEAVY LAB WORK
- HOST CAMPUS FOR FRACTION OF CO-LOCATED DEGREE COMPLETION AND GRADUATE PROGRAMS
- HOST CAMPUS FOR CSUEB LOWER DIVISION PRE-NURSING
- HOST CAMPUS FOR SELECT LMC LOWER DIVISION GE
- HOST CAMPUS FOR MAJOR ADVISING



- LMC FACULTY SERVICES HUB
- LMC LIBRARY ACCESS POINT
- HOST CAMPUS FOR FRACTION OF CSUEB DEGREE COMPLETION AND GRADUATE PROGRAMS
- HOST CAMPUS FOR LMC LOWER DIVISION GE AND CERTIFICATE PROGRAMS
- HOST CAMPUS FOR LMC STUDENT RETENTION PROGRAMS
- HOST CAMPUS FOR LMC / CSUEB DIVERSITY SUPPORT PROGRAMS



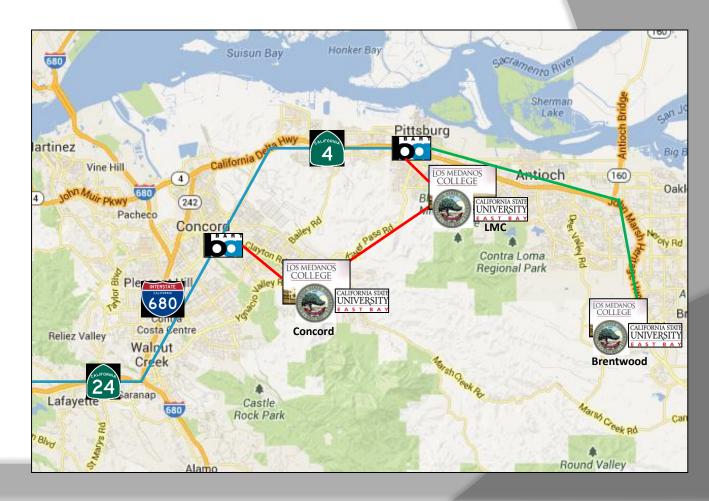


A Regional System of Public Higher Education



E-BART Line

Shuttle Service







Example of a Co-Located Degree Completion Mix

FALL	WINTER	SPRING	SUMMER
Concord Ground	LMC Hybrid	Concord Ground	Concord Self- Support
LMC Hybrid	Concord Ground	LMC Hybrid	LMC Summer Session Hybrid
Concord Hybrid	LMC Hybrid	Concord Hybrid	Online
Online	Online	Online	Online

- Total 16 Sections
- 6 Concord On Ground or Hybrid Sections
- 5 LMC Hybrid Sections
- 5 Online Sections

COURSE LOCATION MIX SHOULD REMAIN FLEXIBLE, BASED ON DEMAND. SOME PROGRAMS MAY EVOLVE INTO AN LMCHEAVY DELIVERY MODE. OTHER PROGRAMS MAY BE CONDUCTED ENTIRELY AT LMC OR CONCORD.

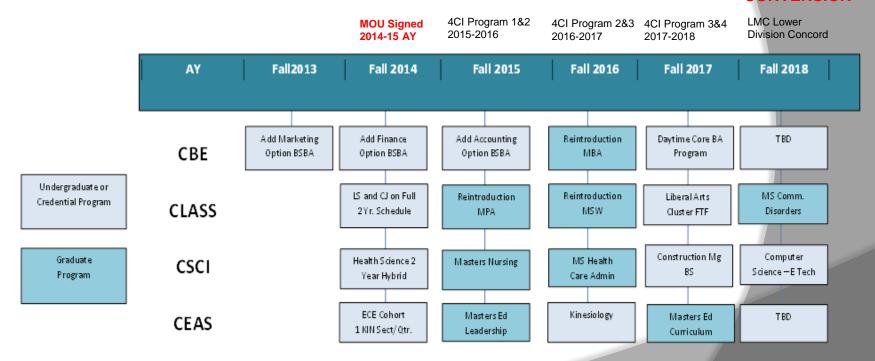


CALIFORNI

Concord Campus

Proposed Degree Mix and Timeline

SEMESTER CONVERSION



CO-LOCATED PROGRAMS TBD FROM ABOVE LIST





Required FTES

TYPE	FTES
Concord Current	500
Concord Additional On Ground / Hybrid	200
New LMC CSUEB On Ground / Hybrid	150
Additional CSUEB Online Sections	150
Total	1,000





- REFINE PROPOSAL AT CABINET LEVEL, WITH ANY EYE TO DEVELOPING A
 CLEARLY ARTICULATED PLAN
- ENGAGE 4CD/LMC LEADERSHIP TO EXPLORE COLLABORATIVE POSSIBILITIES, INCLUDING CO-LOCATED ACADEMIC PROGRAMS AND SERVICES
- ENGAGE CSU FULLERTON LEADERSHIP TO ESTABLISH BEST PRACTICES
- ENGAGE CSUEB FACULTY TO DEVELOP INSTRUCTIONAL SUPPORT MECHANISMS FOR ANY COLLABORATIVE AGREEMENT





- DEVELOP ADMISSIONS STRATEGY TO ALLOW GROWTH THROUGH A CONCORD CAMPUS-LMC PARTNERSHIP
- ENGAGE COMMUNITY STAKEHOLDERS TO ASSIST IN THE DEVELOPMENT OF ACADEMIC AND SUPPORT PLANS
- ENGAGE CSUEB COMMUNITY, INCLUDING THE OFFICE OF DIVERSITY, TO
 PLAN THE DEVELOPMENT OF EOP, EXCEL, GANAS, RENAISSANCE
 SCHOLARS, UNIVERSITY HONORS, GATEWAYS, AND SIMILAR PROGRAMS
 DESIGNED TO ENSURE STUDENT SUCCESS AND RETENTION





Highway 4 Corridor Initiative

QUESTIONS?





