

# Highly Valued Degrees at California State University Long Beach

### Focus on Graduation Rate Improvement

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# **Obama Graduation Goal**



President Barack Obama: "by 2020, America will once again have the highest proportion of college graduates in the world." (Feb. 24, 2009, before a joint session of Congress)

# Why the US is Worried...

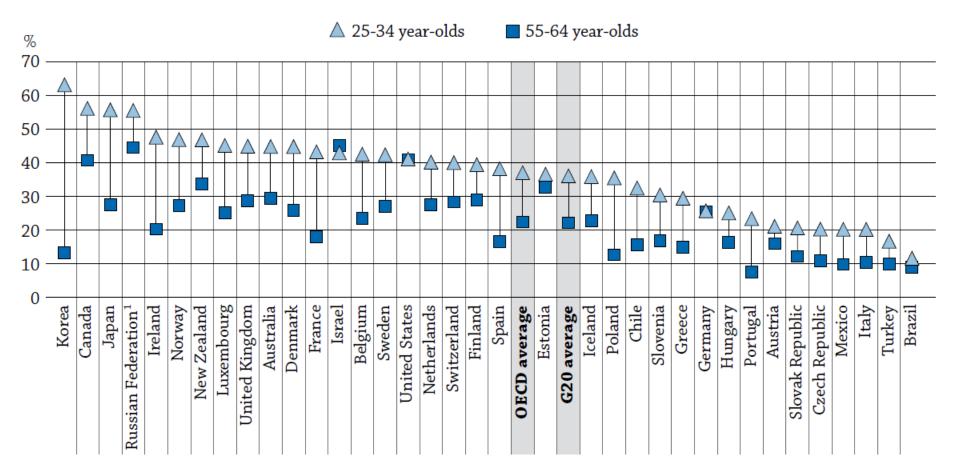
• In OECD data (OECD Indicator A1, 2009), rankings in tertiary degree attainment by age groups

Country	55-64 year olds	25-34 year olds				
Korea	30 <sup>th</sup>	1 <sup>st</sup>				
Canada	4 <sup>th</sup>	2 <sup>nd</sup>				
Japan	12 <sup>th</sup>	3 <sup>rd</sup>				
Russian Fed	2 <sup>nd</sup>	4 <sup>th</sup>				
Ireland	20 <sup>th</sup>	5 <sup>th</sup>				
Israel	1 <sup>st</sup>	13 <sup>th</sup>				
US	3rd	16th				

OECD (2011), Education at a Glance 2011: OECD Indicators, OECD Publishing. http://dx.doi.org/10.1787/eag-2011-en

# Why the US is Worried...

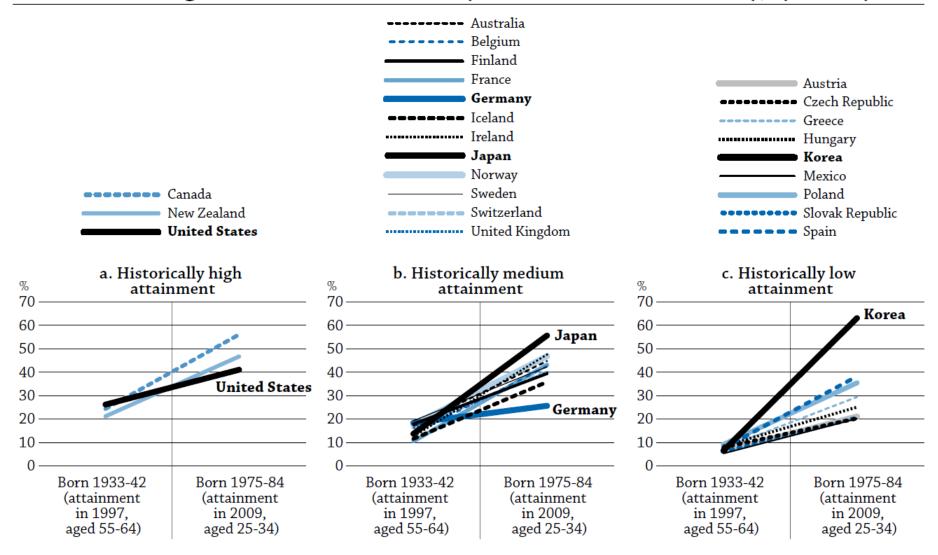
Chart A1.1. Percentage of population that has attained tertiary education, by age group (2009)



OECD (2011), Education at a Glance 2011: OECD Indicators, OECD Publishing. http://dx.doi.org/10.1787/eag-2011-en

### Why the US is Worried...

Chart 3. Progress in attainment of tertiary education over half a century, by country



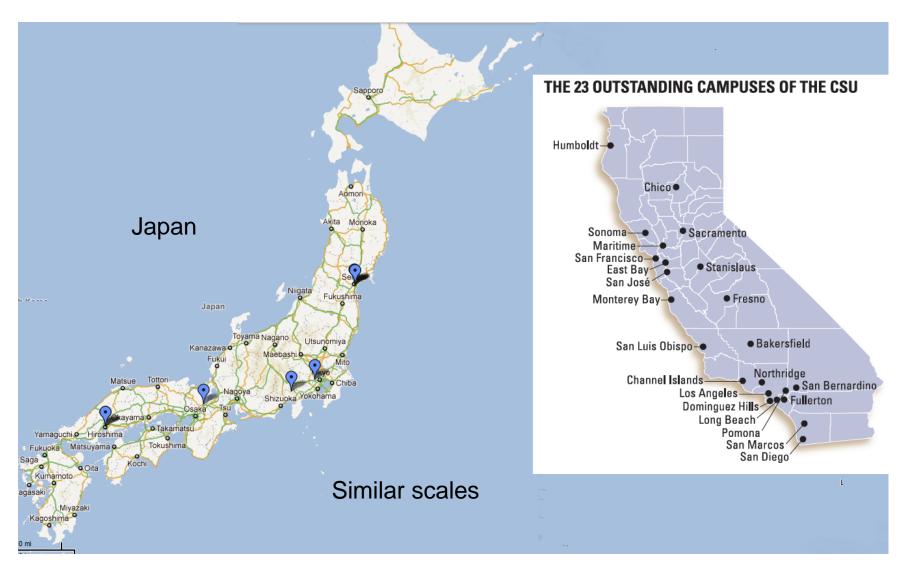
OECD (2011), Education at a Glance 2011: OECD Indicators, OECD Publishing. http://dx.doi.org/10.1787/eag-2011-en

# **Obama Graduation Goal**



- Increased Pell grants for low income students
- American Graduation Initiative: strengthen community colleges; help 5 million Americans earn degrees and certificates

### The California State University System



### The California State University System

CSU The California State University

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Donors »

Business,

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**Teaching & Learning** 

Faculty & Staff »

Administration »

Alumni, Parents &

**Community & Gov't** 

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### The CSU is a leader in

high-quality, accessible, studentfocused higher education. With 23 campuses, almost 412,000 students, and 43,000 faculty and staff, we are the largest, the most diverse, and one of the most affordable university systems in the country.

More information on the CSU's role and impact »

#### NEWS

<u>CSU Asks State To</u> <u>Restore \$333 Million</u> in 2012-2013 Budget

CSU Achieves Goal of Doubling Number of Math and Science Teachers

<u>CSU's CalStateTEACH</u> <u>Program Awarded</u> <u>Full Program</u> <u>Accreditation</u>

<u>CSU News | Budget</u> <u>Central</u> <u>CSU Leader</u> E-Newsletter

# The California State University System

- CSU: 23 campus system
- 412,000 students
- Largest senior university system in the US
- Undergraduate, Master's comprehensive, polytechnic campuses
- Some limited doctoral offerings
- Trains the workforce for California
- Conferred 95,070 degrees in 2009-10
- Very diverse student population: White, Latino, African American, Asian, Native American, international
- System-wide initiative to raise graduation rates





The California State University GRADUATION INITIATIVE

About

### **CSU** Graduation Initiative

Home

Campus Plans

Resources

Campus Collaboratio

### Welcome to the CSU Graduation Initiative

Calendar

The CSU Graduation Initiative strives to raise the freshman six-year graduation rate by eight percentage points by 2015-2016, and cut in half the existing gap in degree attainment by CSU's under-represented minority (URM) students. Involving all 23 CSU campuses, the Graduation Initiative encourages campuses to establish graduation targets comparable to the top quartile of national averages of similar institutions, and to close the URM achievement gap through a series of carefully planned activities.

As a system, the CSU graduates just over 50% of its students in six years. Every interrupted education is a lost opportunity for the student, the student's family and community, and the state. We face a moral imperative to serve our students better by helping more of

### Upcoming Eve

Campus Bimonthly Reports Due Friday, October 28, 2011

Webinar - High Impacl Practices Wednesday, November 9, 2011

Ed Trust Meetings Thursday, November 17,

CSU Graduation Initiative Update September 2011 (PDF, 800K)

As the CSU Graduatior Initiative approaches





Student Success CSULB graduation rate efforts pay off

Budget Central Budget Information & updates



Seamless Education

Long Beach Education Partnership

About CSULB

Academics

Administration & Contacts

Art Performances & Exhibitions

Athletics

Calendars & Events

Colleges & Departments

Emergency Information

Jobs @ The Beach

Research

University News



Kiplinger's Personal Finance has named CSULB among its 100 Best Values in Public Colleges, which ranks universities and colleges that deliver excellent academics while keeping costs to a minimum.



A new Chronicle of Higher Education report names CSULB among the best public institutions in the nation in improving student graduation rates.

Cal State Long Beach is one of just five universities in the nation recognized for quality, affordability and access in a CONSTRUCTION UPDATES



7th Street Bridge, Local Freeway Construction



Stephanie Bryson Named First Rhodes Scholar For California State University, Long Beach

CSULB Faculty Member Begins Work with National Committee on HIV, STD Prevention, Treatment

CSULB has been recognized as the

# CSULB Mission: diverse, studentcentered, globally engaged public university...

California State University Long Beach is a diverse, student-centered, globallyengaged public university committed to providing highly-valued undergraduate and graduate educational opportunities through superior teaching, research, creative activity and service for the people of California and the world.

# CSULB Vision: "Changing lives for a changing world"

California State University Long Beach envisions changing lives by expanding educational opportunities, championing creativity, and preparing leaders for a changing world.

# CSULB Academic Purpose: "Highly valued degrees"

Our academic purpose is to graduate students with highly-valued degrees.

# Quality Assurance at CSULB

### External

- Full regional campus accreditation
- Full discipline

   accreditation
   where available:
   business,
   engineering,
   education, etc.

Internal

- Highly valued degree initiative
- Academic program review
- Student learning outcomes assessment
- Co-curricular program review

# Quality Assurance at CSULB

- Traditional definitions of higher education "quality" focus on:
  - Faculty credentials
  - Current curriculum
  - Standards for student performance
  - Facilities
- At CSULB we add
  - Student retention and completion

# CSULB Academic Purpose: "Highly valued degrees"

Our academic purpose is to graduate students with highly-valued degrees.

- "...graduate students..." = supporting students all the way to completion (not just teaching)
- '...highly valued degrees..." = degrees awarded by highly credential faculty, in current curriculum, at high standards for performance, in quality facilities

- Goals
  - Increase graduation rates
  - Reduce gaps between underrepresented students and others
  - Improve for both freshman and transfer students
- All goals are specific and quantitative

President									
F	Provost								
Vice Provost & A	ssociate Vice President								
Task Forces	Academic Colleges								
Faculty Development	Health and Human Services								
Advising	Liberal Arts								
Support Services	Business								
Curriculum	Engineering								
Research and Evaluation	Natural Sciences and Mathematics								
	Arts								
	Education								

- Seven academic colleges
  - Liberal Arts
  - Business
  - Education
  - Engineering
  - Natural Sciences and Mathematics
  - Health and Human Services
  - Arts

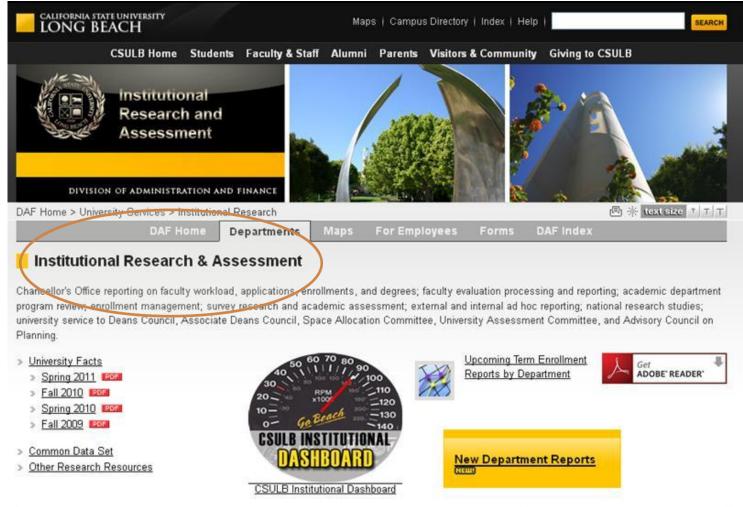
- Five task forces
  - Faculty Development
  - Curriculum
  - Advising
  - Support services (student life)
  - Research and Evaluation

- Working Principles
  - Changes are aimed to benefit students
  - Quality and value of our degrees is central
  - Avoid overburdening already burdened faculty and staff (work smarter, not harder)
  - Work cooperatively in support of students
  - Use data for planning and decision making

# **CSULB Highly Valued Degree Initiative**

Use data for planning and decision making:

Key outcome and progress indicators	can be cross-tabulated by key descriptive and participation variables
<ul> <li>Graduation rates</li> <li>Retention</li> <li>Progress toward degree</li> <li>Success in courses</li> <li>Enrollment trends</li> </ul>	<ul> <li>Proficiency at entry: test scores; prior grade point average</li> <li>Demographics: time of entry; ethnicity; gender; geographic origin</li> <li>Academic unit: colleges, departments, and majors</li> <li>Support program participation: advising groups; learning communities; etc.</li> </ul>



#### Reports

#### CSULB Highly Valued Degree Initiative

Statistical Reports

#### Enrollment Planning

Current Enrollment Planning Reports

#### **On-demand Reports**

#### University, College, and Academic Program

Admissions, Enrollment, Retention, and Degrees granted reports that can be specified at the

#### Courses

Demand and other reports on course enrollments, for upcoming terms or census-based reports, and course-based GPA

#### Faculty & Staff

Demographic and other reports

#### Surveys

Student Needs & Priorities (SNAPS) and other

#### Office Information

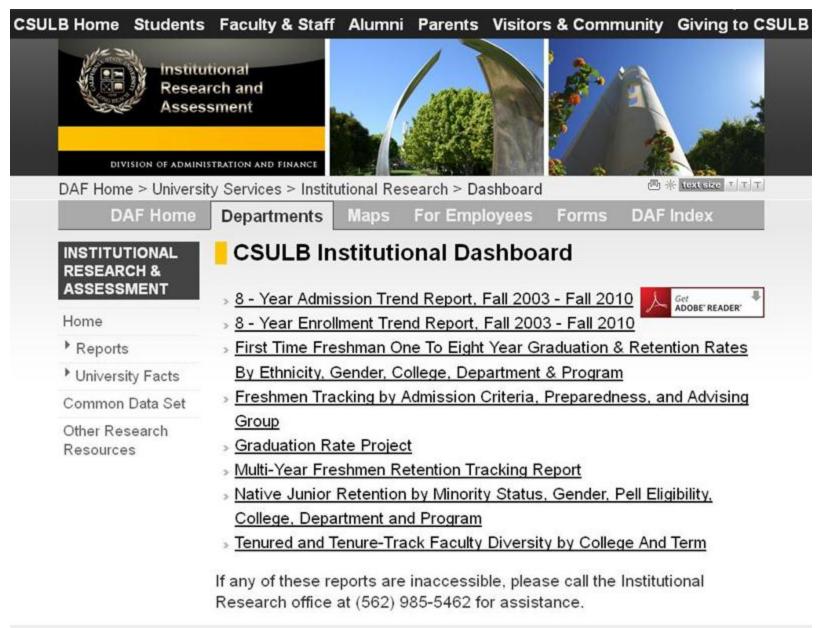
#### Address

Institutional Research and Assessment Brotman Hall, Room 133 1250 Bellflower Blvd. Long Beach, CA 90840

Phone (562) 985-5462

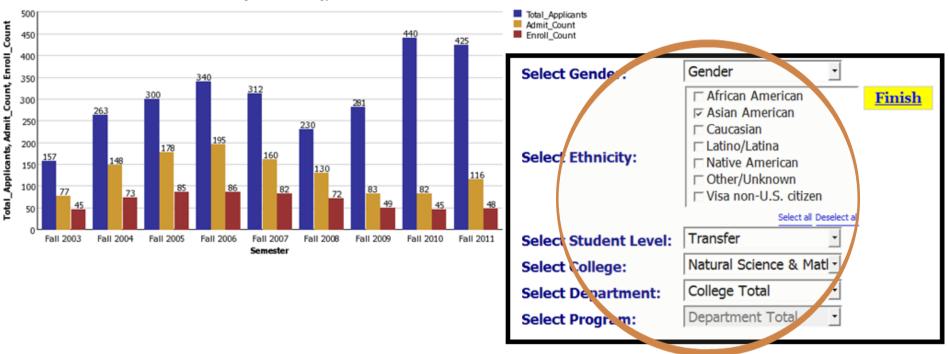
#### Hours

Monday - Friday 8:00 a m - 5:00 n m



California State University, Long Beach 1250 Bellflower Blvd, Long Beach, CA 90840 Website Credits Feedback

#### Asian American Transfer Natural Science & Mathematics

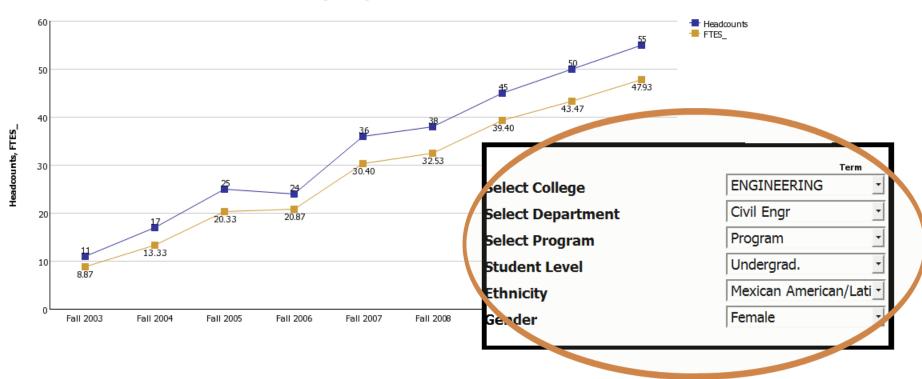


Admission Trend (Headcounts), Fall 2003 - Fall 2011

## **Dashboard Data**

#### 9-Year Enrollment Headcount and FTES Trends

ENGINEERING Civil Engr Undergrad. Mexican American/Latino Female





### <u>1-6-Year Freshmen Retention & Graduation</u> <u>Rates by Demographic and Admissions</u>

Semester of Entry	Year	Initial Cohort Count	Graduated	Grad within College	Grad Rates	Grad Rates within College	Still Enrolled	Still Encolled within College	Persist Rates	Persist Rates within College	Retention Rates	Retention Rates within College
Fall 2003	1 - Year	3,208	0	0	0.00%	0.00%	2,717	2,381	84.69%	74.22%	<mark>84.69</mark> %	74.22%
Fall 2004	1 - Year	3,069	0	0	0.00%	0.00%	2,568	2,282	83.68%	74.36%	83.68%	74.36%
Fall 2005	1 - Year	3,955	0	0	0.00%	0.00%	3,320	2,982	83.94%	75.40%	<mark>83.9</mark> 4%	75.40%
Fall 2006	1 - Year	4,056	0	0	0.00%	0.00%	3,455	3,070	85.18%	75.69%	85.18%	75.69%
Fall 2007	1 - Year	3,840	0	0	0.00%	0.00%	3,292	2,726	85.73%	70.99%	85.73%	70.99%
Fall 2008	1 - Year	4,258	0	0	0.00%	0.00%	3,672	2,973	86.24%	69.82%	86.24%	69.82%
Fall 2009	1 - Year	3,309	0	0	0.00%	0.00%	2,918	2,312	88.18%	69.87%	88.18%	69.87%
Fall 2010	1 - Year	3,749	0	0	0.00%	0.00%	3,313	2,609	88.37%	69.59%	88.37%	69.59%

### <u>1-6-Year Freshmen Retention & Graduation</u> Rates by Demographic and Admissions

Female Under Represented Minority Pell Grant recipients

Semester of Entry	Year	Initial Cohort Count	Graduated	Grad within College	Grad Rates	Grad Rates within College	Still Enrolled	S ill Enro 'ed within College	Persist Rates	Persist Rates within College	Retention Rates	Retention Rates within College		
Fall 2003	1 - Year	379	0	0	0.00%	0.00%	322	285	84.96%	75.20%	84.96%	75.20%		
Fall 2004	1 - Year	505	0	0	0.00%	0.00%	402	349	79.60%	69.11%	79.60%	69.11%		
Fall 2005	1 - Year	530	0	0	0.00%	0.00%	427	379	80.57%	71.51%	80.57%	71.51%		
Fall 2006	1 - Year	572	0	0	0.00%	0.00%	463	414	80.94%	72.38%	80.94%	72.38%		
Fall 2007	1 - Year	596	0	0	0.00%	0.00%	479	397	80.37%	66.61%	80.37%	66.61%		
Fall 2008	1 - Year	642	0	0	0.00%	0.00%	533	424	83.02%	66.04%	83.02%	66.04%		
Fall 2009	1 - Year	624	0	0	0.00%	0.00%	528	402	84.62%	64.42%	84.62%	64.42%		
Fall 2010	1 - Year	777	0	0	0.00%	0.00%	659	514	84.81%	66.15%	84.81%	66.15%		

### <u>1-6-Year Freshmen Retention & Graduation</u> <u>Rates by Demographic and Admissions</u>

Semester of Entry	Year	Initial Cohort Count	Graduated	Grad witnin College	Grad Rates	Grad Ratos within College	Still Enrolled	Still Enrolled within College	Persist Rates	Persist Rates within College	Retention Rates	Retention Rates within College
Fall 2003	6 - Year	3,208	1,715	765	53.46%	23.85%	336	151	10.47%	4.71%	<mark>63.93</mark> %	28.55%
Fall 2004	6 - Year	3,069	1,615	736	52.62%	23.98%	366	160	11.93%	5.21%	<mark>64.55</mark> %	29.20%
Fall 2005	6 - Year	3,955	2,112	959	53.40%	24.25%	457	205	11.55%	5.18%	64.96%	29.43%

### <u>1-6-Year Freshmen Retention & Graduation</u> <u>Rates by Demographic and Admissions</u>

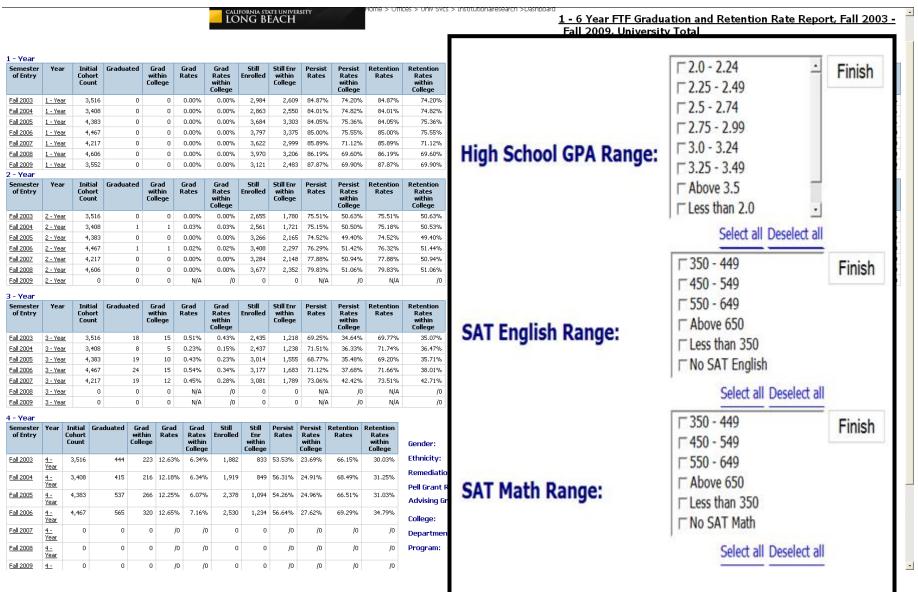
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Fall 2004	6 - Year	3,069	1,615	736	52.62%	23.98%	366	160	11.93%	5.21%	64.55%	29.20%
Fall 2005	6 - Year	3,955	2,112	959	53.40%	24.25%	457	205	11.55%	5.18%	64.96%	29.43%

#### Dashboard Tier: All\_Tier <u>1-6-`</u> 2900 - 2999 Finish □ 3000 - 3099 Ra $\Box$ 3100 - 3199 □ 3200 - 3299 6 - Year $\square 3300 - 3399$ **Eligibility Index:** Initial Gradua Semester Year □ 3400 - 3499 of Entry Cohort □ 3500 - 3599 Count □ 3600 - 3699 Select all Deselect all Fall 2003 6 -3,208 1, Year Female Gender: Fall 2004 6 -3,069 1, Year Under Represente Ethnicity: 2, 3,955 Fall 2005 6 -Year **Remediation Status:** Type\_Remed Pell Grant recipier Pell Grant Recipients: University Total College: College Total **Department:** Department Total **Program:** Advising Select a group Group:

	D	a	sł	<u> </u>	b	0	CALI	IFORNIA ST	ATE UNIVE		a	ta	Gender:	Gender ·		
1 - Year Semester of Entry	Year	Initial Cohort Count	Graduate		hin 🛛	Grad Rates	Grad Rates within	Still	Still Enr within	Persist Rates	Persist Rates within	Retention Rates			Finish	
					-		College		College		College		mail and all and	☐ Latino/Latina		
Fall 2003 Fall 2004	<u>1 - Year</u> <u>1 - Year</u>	3,516 3,408		0 0	0	0.00%	0.00%	2,984 2,863	2,609			84.87% 84.01%	Ethnicity:	☐ Native American		
Fall 2005	<u>1 - Year</u>	4,383		0	0	0.00%	0.00%	3,684	3,303	-		84.05%	2012 0 10 10 10 10 10 10 10 10 10 10 10 10 1	□ Other/Unknown		
Fall 2006	<u>1 - Year</u>	4,467		0	0	0.00%	0.00%	3,797	3,375			85.00%				
Fall 2007	<u>1 - Year</u>	4,217		0	0	0.00%	0.00%	3,622	2,999	85.89%	71.12%	85.89%		☐ Visa non-U.S. citizen		
Fall 2008	<u>1 - Year</u>	4,606		0	0	0.00%	0.00%	3,970	3,206			86.19%				
Fall 2009 2 - Year	<u>1 - Year</u>	3,552		0	0	0.00%	0.00%	3,121	2,483	87.87%	69.90%	87.87%		Select all Deselect all		
Semester of Entry	Year	Initial Cohort Count	Graduate	wit		Grad Rates	Grad Rates within College	Still Enrolled	Still Enr within College	Persist Rates	Persist Rates within College	Retention Rates	R	☐ One Math AND English Rer	Finish	
Fall 2003	<u>2 - Year</u>	3,516		0	0	0.00%	0.00%	2,655	1,780	75.51%	50.63%	75.51%		Cone Math Remediation Nee		
Fall 2004	<u>2 - Year</u>	3,408		1	1	0.03%	0.03%	2,561	1,721		50.50%	75.18%	_			
Fall 2005	2 - Year	4,383		0	0	0.00%	0.00%	3,266	2,165					☐ Only English Remediation I		
Fall 2006 Fall 2007	2 - Year 2 - Year	4,467		1	1	0.02%	0.02%	3,408 3,284	2,297 2,148			76.32%	Domodiation	☐ Remediation Not Needed		
Fall 2007	2 - Year 2 - Year	4,606		n	0	0.00%	0.00%	3,677	2,140		51.06%	79.83%	Remediation			
Fall 2009	2 - Year	0		0	0	N/A	/0		0				Chabura	Two Math AND English Rei		
3 - Year													Status:			
Semester of Entry	Year	Initial Cohort Count	Graduate		hin 🛛	Grad Rates	Grad Rates within College	Still Enrolled	Still Enr within College	Persist Rates	Persist Rates within College	Retention Rates		Two Math Remediation New		
Fall 2003	<u>3 - Year</u>	3,516	1	8	15	0.51%	0.43%	2,435	1,218	69.25%	34.64%	69.77%		Select all Deselect all		
Fall 2004	<u>3 - Year</u>	3,408		8	5	0.23%	0.15%	2,437	1,238			71.74%	100000000000000000000000000000000000000			
Fall 2005	<u>3 - Year</u>	4,383		9	10	0.43%	0.23%	3,014	1,555			69.20%	Dell Creat			
Fall 2006 Fall 2007	<u>3 - Year</u> <u>3 - Year</u>	4,467		9	15 12	0.54%	0.34%	3,177 3,081	1,683			71.66%	Pell Grant	All Students -		
Fall 2008	3 - Year	0		0	0	N/A	/0		0				Destatester	All_Students		
Fall 2009	<u>3 - Year</u>	0		0	0	N/A	/0	0	0	N/A	/0	N/A	Recipients:	,		
4 - Year													the second s			
Semester of Entry	C	Initial Gra Johort Jount		Grad vithin ollege	Grad Rates	Grad Rates within College	Still Enrolled	Still Enr within College	Persist Rates	Persist Rates within College	Retention Rates	Retention Rates within College	Advising Group:	Select a group		•
Fall 2003	<u>4 -</u> <u>Year</u>	3,516	444	223	12.63%	6.34%	1,882	2 833	53.53%	23.69%	66.15%	30.03%	oroup:			
Fall 2004		3,408	415	216	12.18%	6.34%	1,919	9 849	56.31%	24.91%	68.49%	31.25%	Collogo	University Total		
	4 -	4,383	537		12.25%	6.07%	2,378	,	54.26%	24.96%	66.51%	31.03%	College:			
Fall 2005	Year					7.16%	2,530	1,234	56.64%	27.62%	69.29%	34.79%	Development	College Total •		
Fall 2005		4,467	565	320	12.65%	7.1076	· ·						LIOBOTTOCOPTI			
	<u>Year</u> 4 -	4,467 0	565 0	320 0	12.65%	/0			/0	/0	/0	/0	Department:	College Total		
Fall 2006	<u>Year</u> 4 - <u>Year</u> 4 -						0	0 0		/0 /0	/0 /0	/0 /0 /0	Department: Program:	Department Total		

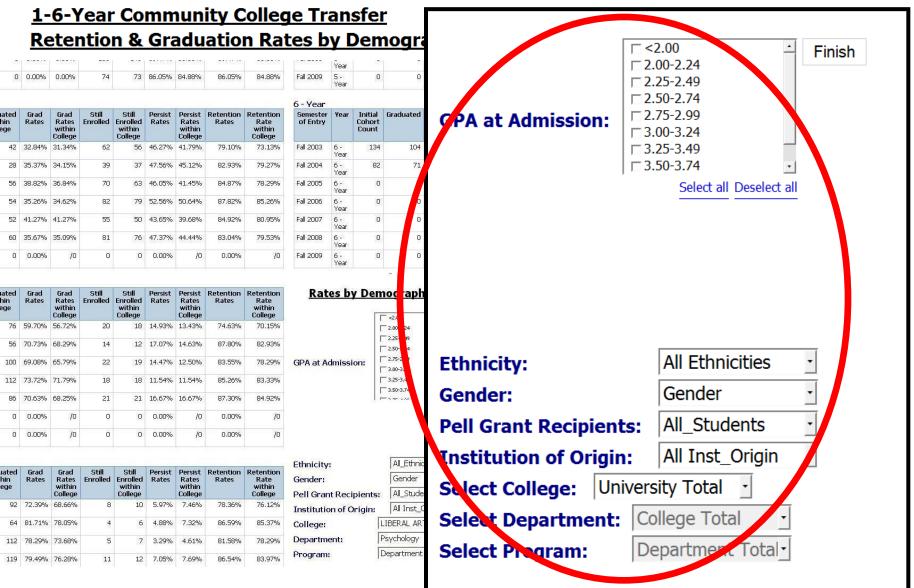
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### **Dashboard Data**



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						LC	NG BI	ACH			Select a group
1 - Year											Afr. Am. Male
Semester of Entry	Year	Initial Cohort Count	Graduated	Grad within College	Grad Rates	Grad Rates within	Still Enrolled	Still Enr within College	Per: Rat		Beach Beginning
Fall 2003	<u>1 - Year</u>	3,516	0	0	0.00%	College 0.00%	2,984	2,609	84.8		
Fall 2004 Fall 2005	<u>1 - Year</u> <u>1 - Year</u>	3,408	0	0	0.00%	0.00%	2,863 3.684	,	84.0 84.1		Beach Learning Com
Fall 2006	<u>1 - Year</u>	4,467	0	0	0.00%	0.00%	3,797	3,375	85.0		Coll. Assisstant Migrant
Fall 2007 Fall 2008	<u>1 - Year</u> <u>1 - Year</u>	4,217	0	0	0.00%	0.00%	3,622 3,970	2,999 3,206	85.8		Disabled Std. Svc
Fall 2009 2 - Year	<u>1 - Year</u>	3,552	0	0	0.00%	0.00%	3,121	2,483	87.8		
Semester of Entry	Year	Initial Cohort	Graduated	Grad within	Grad Rates	Grad Rates	Still Enrolled	Still Enr within	Per: Rat		Edu. Opportunity
		Count		College		within College		College			Global Learning Option
Fall 2003 Fall 2004	<u>2 - Year</u> <u>2 - Year</u>	3,516	0	0	0.00%	0.00%	2,655 2,561	1,780	75.5 75.:		
Fall 2005	<u>2 - Year</u>	4,383	0	0	0.00%	0.00%	3,266		74.5		Learning Alliance
Fall 2006 Fall 2007	<u>2 - Year</u> <u>2 - Year</u>	4,467	1	1	0.02%	0.02%	3,408 3,284		76.2 77.8	Gender:	Mathematics, Engineering, Sqience Achievement
Fall 2008 Fall 2009	<u>2 - Year</u> 2 - Year	4,606	0	0	0.00% N/A	0.00% /0	3,677	2,352	79.8	Gender:	Pres Scholars
3 - Year	2 100		0	0	14/11	,0	Ů	0			
Semester of Entry	Year	Initial Cohort Count	Graduated	Grad within College	Grad Rates	Grad Rates within College	Still Enrolled	Still Enr within College	Per: Rat	Ethnicity:	Student-Athletes
<u>Fall 2003</u>	<u>3 - Year</u>	3,516	18	15	0.51%	0.43%	2,435		69.2	Remediation	Student Support Svc
Fall 2004 Fall 2005	<u>3 - Year</u> <u>3 - Year</u>	3,408	8	5 10	0.23%	0.15%	2,437 3,014		71.5	Status:	Univ Honors
Fall 2006	<u>3 - Year</u>	4,467	24	15	0.54%	0.34%	3,177	1,683	71.		
Fall 2007 Fall 2008	<u>3 - Year</u> <u>3 - Year</u>	4,217	0	0	0.45% N/A	0.28%	3,081	1,789	73.0	Pell Grant	Veterans Affairs
<u>Fall 2009</u>	<u>3 - Year</u>	0	0	0	N/A	/0	0	0		Recipients:	University Total
4 - Year Semester			duated Gra			Still	Still	Persist Pe	ersis	-	
of Entry Fall 2003		Count	444		within College	2	within College	Rates R w Co 53.53% 23		Advising Group	: Stlect a group
Fall 2003	Year 4 -	3,408		216 12.18				56.31% 24			
Fall 2005	<u>Year</u> 4 -	4,383		266 12.25		, í		54.26% 24		College:	University Total
Fall 2006	<u>Year</u> 4 -	4,467		320 12.65				56.64% 27		-	
Fall 2007	<u>Year</u> <u>4 -</u>	0	0		/0 /0	_		/0		Department:	College Total
Fall 2008	<u>Year</u>	0	0	0	/0 /0	0 0	0	/0			
Fall 2009	<u>Year</u> 4 -	0	0	0	/0 /0	0 0	0	/0		Program:	Department Total
										-	

### **Dashboard** Data



### Native junior retention by minority status, gender, college, department, & program

#### Business Administration

3 - Year

Semester of Entry as FTF	Year(s) after 3rd year snapshot	Cohort Count		wi	rad thin lege	Grad Rates	Grad Rates within College	till olled	Enr within College	Persist Rates	Persist Rates within College	Rates	Retention Rates within College
Fall 2003	3 - Year	328	264		252	80.49%	76.83%	28	22	8.54%	6.71%	89.02%	83.54%
Fall 2004	3 - Year	352	292		284	82.95%	80.68%	28	22	7.95%	6.25%	90.91%	86.93%
Fall 2005	3 - Year	466	386		.164	82.83%	78.11%	43	31	9.23%	6.65%	92.06%	84.76%

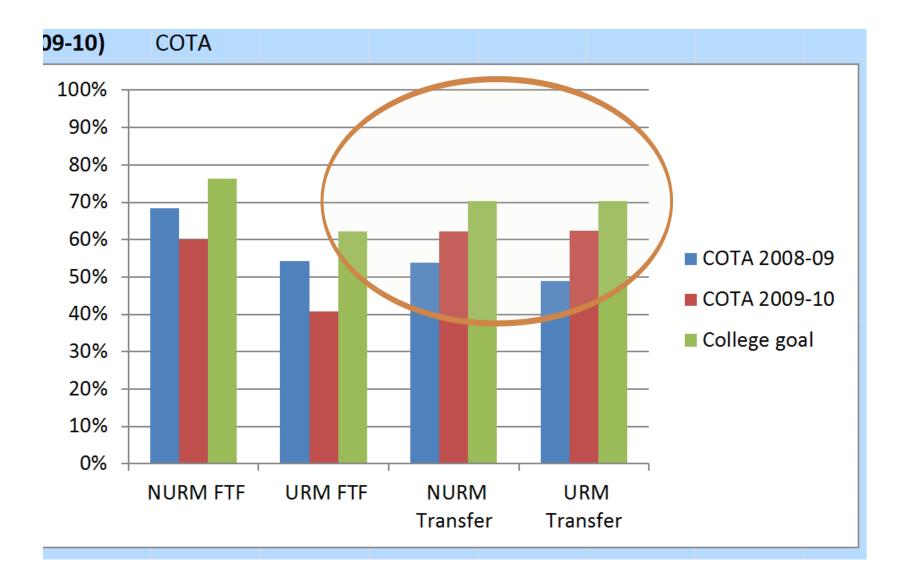
Ethnicity:	All Ethnicities
Gender:	Gender ·
Pell Grant Recipients:	All Students
Select College:	Business Administ
Select Department:	College Total
Select Program:	Department Total

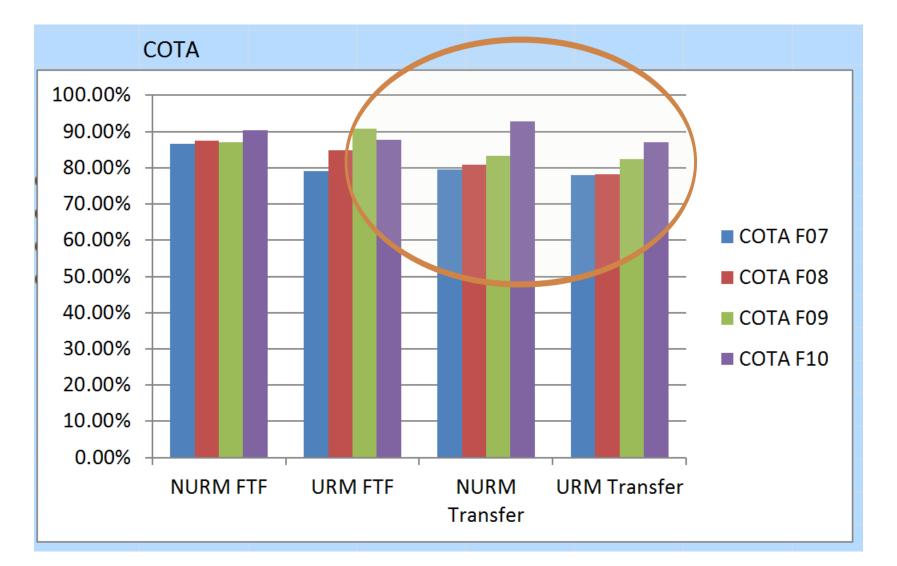
											Γ	·1
COTA D	ean's student succe	ss g	oals	s t.w	o ye	ar a	ver	age	ampus goal	College goal	from	Compared to
Student Success basenne	udent Success baseline udent success baseline student group 2003 2004 2003 2004 2004 2004 2004 2004									2010	Highest 2010	University 2010
Non Underrepresented	FTF from start of 4th year of enrollment, within college		73%	73%	68%	60%	64%	-8.4%	77%	76%	8.0%	-0.1%
	FTF from start of 4th year of enrollment, any college	79%	78%	78%	73%	64%	68%	-10.2%	83%			
graduation rates	Upper division transfers, within college	59%	64%	61%	54%	62%	58%	-3.3%	66%	70%	8.0%	4.4%
graduation rates	Upper division transfers, any college	70%	76%	73%	66%	73%	69%	-3.5%	77%			
Underrepresented	FTF from start of 4th year of enrollment, within college	63%	61%	62%	54%	41%	47%	-14.4%	71%	62%	8.0%	-8.3%
minority students	FTF from start of 4th year of enrollment, any college	68%	66%	67%	65%	42%	53%	-13.3%	76%			
graduation rates	Upper division transfers, within college	59%	62%	61%	49%	62%	56%	-5.1%	66%	70%	8.0%	4.3%
graduation rates	Upper division transfers, any college	68%	75%	71%	61%	73%	67%	-4.3%	75%			
All groups	Average of within college rates	63%	65%	64%	56%	56%	56%	-7.8%	70%	70%	8.0%	0.1%

COTA Dean's student succe	ess goals two year average	Camp rate							
Student Success baseline Student group									
Non Underrepresented	FTF from start of 4th year of enrollment, within college	73%							
minority students	FTF from start of 4th year of enrollment, any college	79%							
graduation rates	Upper division transfers, within college	59%							
	Upper division transfers, any college	70%							
Underrenrecented	FTF from start of 4th year of enrollment, within college	63%							
Underrepresented	FTF from start of 4th year of enrollment, any college	68%							
minority students	Upper division transfers, within college	59%							
graduation rates	Upper division transfers, any college	68%							
All groups	Average of within college rates	63%							

COTA Dean's student s	SUCCE	ess goal two year average	C	amp rate
Student Success baseli	ine	Student group		2003
Non Underrepresente	<u></u>	FTF from start of 4th year of enrollment, within college		73%
Non Underrepresented minority students graduation rates		FTF from start of 4th year of enrollment, any college		79%
		Upper division transfers, within college		59%
		Upper division transfers, any college		70%
Underreprocented		FTF from start of 4th year of enrollment, within college		63%
Underrepresented		FTF from start of 4th year of enrollment, any college		68%
minority students		Upper division transfers, within college		59%
graduation rates		Upper division transfers, any college		68%
All groups		Average of within college rates		63%

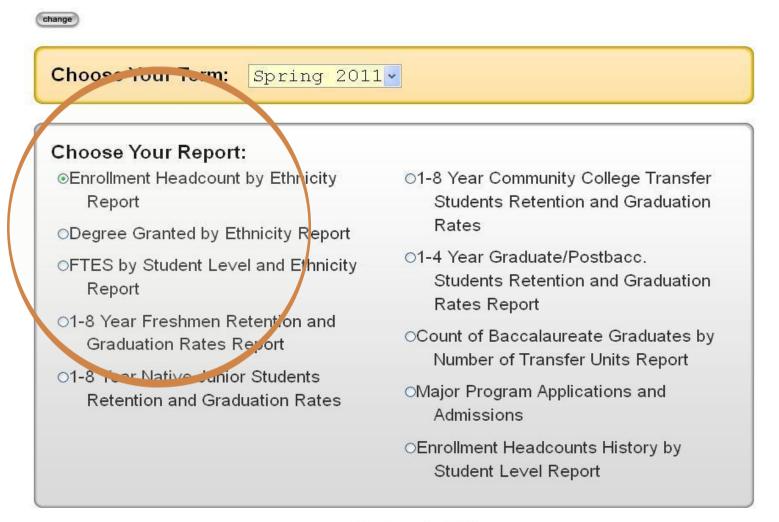
College rate	College rate	Ave age	College cf Univ	Campus goal	College goal	from Highest	Compared to University
2003	2004	2004	2004	2010	2010	2010	2010
68%	60 %	64%	-8.4%	77%	76%	8.0%	-0.1%
73%	F 4%	68%	-10.2%	83%			
54%	5 <b>2%</b>	58%	-3.3%	66%	70%	8.0%	4.4%
66%	73%	69%	-3.5%	77%			
54%	4 1%	47%	-14.4%	71%	62%	8.0%	-8.3%
65%	42%	53%	-13.3%	76%			
49%	62%	56%	-5.1%	66%	70%	8.0%	4.3%
61%	73%	67%	-4.3%	75%			
56%	56%	50%	-7.8%	70%	70%	8.0%	0.1%





#### Institutional Research and Assessment On Demand Reporting

#### **University Total**



#### Generate Rep

### **Departmental Reports**



## **Departmental Reports**

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- Psychology 🔗
- Render Charles 🖗

### Departmental Reports PSYCHOLOGY DEPARTMENT WEBPAGE

	Undergraduate Student Success	PSYC	HOLOGY	LIBERA	AL ARTS	UNIV	ERSITY		
	Indicator		Trend (1		Trend (1		Trend (1		
		Current	-	Current	yr)	Current	•	<b>Graphical Trends</b>	
1	Number of bachelor degrees awarded in the	363	-5.71%	2,232	1.13%	6,841	2.33%		
	2009-2010 academic year							<u>5 yr graph</u>	<u>_</u>
2	Percent of F04 FTF who were majors in department	70.4%	-15.01%	77.1%	1.2%	<mark>68.3</mark> %	-1.0%		
	at the start of the 7 <sup>th</sup> semester, graduated after 12								1-8 Year Native Junio
	semesters (6 years)			<u> </u>				<u>5 yr graph</u>	
3	Percent of F04 FTF who were majors in department	4 <mark>7.3%</mark>	5.00%	26.8%	-9.25%	16.7%	0.12%		
	at the start of the 7 <sup>th</sup> semester, graduated after 8								1-8 Year Native Junio
	semesters (4 years)			<u> </u>				<u>5 yr graph</u>	
4	Percent of transfer students entering in F06 majoring	7 <mark>5.5%</mark>	5.11%	68.6%	2.08%	<b>59.5%</b>	-1.49%		
	in department graduated by end of AY09-10 (4 years								<u>1-8 Year Comm</u>
	after transfer)	<u> </u>			1			<u>5 yr graph</u>	
5	Years to degree for students entering as freshmen,	4.5	-4.48%	4.8	-2.45%	5.1	-3.07%		
	graduating with major in department 2009-2010								
_	academic year	100 7	4 4 407	400.0	2.000/	1 4 4 0	4 0704	<u>5 yr graph</u>	
6	Average units at graduation for students entering as	132.7	1.14%	132.8	2.08%	141.8	1.07%		
	freyhmen, graduating with major in departmen. 2009-2010 academic year							<u>5 yr graph</u>	
7	Average units earned by majors in department per	29.6	5.88%	27.8	4.64%	28.1	4.27%	<u>ə yı grapıı</u>	
'	year (2009-2010 academic /ear)	25.0	5.0070	27.0	7.07/0	20.1	7.2770	<u>5 yr graph</u>	
8	Percent of U grades awarded in department that	96.0%	11.64%	94.0%	0.86%	83.6%	-1.50%	<u>e tr Brobii</u>	
-	were A, B, C grades (rall 2010)								
9	Percent of all section department with adequate	93.1%	-0.95%	88.9%	2.84%	84.4%	-2.36%		
	completion rate (>70% ABC) (Fall 2010)								

### Departmental Reports PSYCHOLOCY DEPARTMENT WEBPAGE

	Undergraduate Student Success	P' (CH	IOLOGY	LIBERA	AL ARTS	UNIVE	RSITY		
	Indicator		Trend (1		Trend (1		Trend (1		
		urrent	yr)	Current	yr)	Current	•	<b>Graphical Trends</b>	
1	Number of bachelor degrees awarded in the	363	-5.71%	2,232	1.13%	6 841	2.33%		
	2009-2010 academic year							<u>5 yr graph</u>	<u>]</u>
2	Percent of F04 FTF who were majors in department	70.4%	-15.01%	77.1%	1.2%	68.3%	-1.0%		
	at the start of the 7 <sup>th</sup> semester, graduated after 12								1-8 Year Native Junic
	semesters (6 years)							<u>5 yr graph</u>	
3	Percent of F04 FTF who were majors in department	47.3%	5.00%	26.8%	-9.25%	16.7%	0.12%		
	at the start of the 7 <sup>th</sup> semester, graduated after 8								1-8 Year Native Junic
	semesters (4 y <mark>e</mark> ars)							<u>5 yr graph</u>	
4	Percent of transfer students entering in F06 majoring	76.5%	5.11%	68.6%	2.08%	59.5%	-1.49%		
	in department graduated by end of AY09-10 (4 years								<u>1-8 Year Comm</u>
	after transfer)							<u>5 yr graph</u>	
5	Years to degree for students entering as freshmen,	4.5	-4.48%	4.8	-2.45%	5.1	-3.07%		
	graduating with major in department 2009-2010							<b>F</b>	
~	academic year	100 7	1 1 404	100.0	2 000/	141 0	1 070/	<u>5 yr graph</u>	
6	Average units at graduation for students entering as	132.7	1.14%	132.8	2.08%	141 8	1.07%		
	freshmen, graduating with major in department 2009-2010 academic year							<u>5 yr graph</u>	
7	Average units earned by majors in department per	29.6	5.88%	27.8	4.64%	28.1	4.27%	<u>ə yı grapıı</u>	
'	year (2009-2010 academic year)	25.0	0.0070	27.0	7,0470	20.1	-7.27/0	5 yr graph	
8	Percent of all grades awarded in department that	9.0%	11.64%	94.0%	0.86%	83.6%	-1.50%	- 1. 9. oku	
-	were A, B, C grades (Fall 2010)								
9	Percent of all sections in department with adequate	93.1%	-0.95%	88.9%	.84%	84.4%	-2.36%		
	completion rate (>70% ABC) (Fall 2010)								
									•

### Departmental Reports PSYCHOLOGY DEPARTMENT / VEBPAGE

	Undergraduate Student Success	PSYCH	IOLOGY	LIBERA	AL ARTS	UNIVE	ERSITY		
	Indicator		Trend (1		Trend (1		Trend (1		
		Current	yr)	Current	yr)	Current	y' /	<b>Graphical Trends</b>	
1	Number of bachelor degrees awarded in the	363	-5.71%	2,232	1.13%	<mark>6,84</mark> 1	2 33%		
	2009-2010 academic year							<u>5 yr graph</u>	
2	Percent of F04 FTF who were majors in department	70.4%	-15.01%	77.1%	1.2%	68.3%	-1.0%		
	at the start of the 7 <sup>th</sup> semester, graduated after 12								1-8 Year Native Junio
	semesters (6 years)							<u>5 yr graph</u>	
3	Percent of F04 FTF who were majors in department	47.3%	5.00%	26.8%	-9.25%	16.7%	0.12%		
	at the start of the 7 <sup>th</sup> semester, graduated after 8								1-8 Year Native Junio
	semesters (4 years)			<u> </u>				<u>5 yr graph</u>	
4	Percent of transfer students entering in F06 majoring	76.5%	5.11%	68.6%	2.08%	<b>59.5%</b>	-1.49%		
	in department graduated by end of AY09-10 (4 years								<u>1-8 Year Comm</u>
	after transfer)							<u>5 yr graph</u>	
5	Years to degree for students entering as freshmen,	4.5	-4.48%	4.8	-2.45%	5.1	-3.07%		
	graduating with major in department 2009-2010							_	
_	academic year							<u>5 yr graph</u>	
6	Average units at graduation for students entering as	132.7	1.14%	132.8	2.08%	141.8	1.07%		
	freshmen, graduating with major in department							<b>F b</b>	
7	2009-2010 academic year	29.6	5.88%	27.8	1 6 4 0/	28.1	4.27	<u>5 yr graph</u>	
/	Average units earned by majors in department per year (2009-2010 academic year)	29.0	<b>J.</b> ŏŏ%	27.8	4.64%	20.1	4.27 6	5 vr graph	
8	Percent of all grades awarded in department that	96.0%	11.64%	94.0%	0.86%	83.6%	-1.50%	<u>5 yr graph</u>	
•	were A, B, C grades (Fall 2010)	90.0%	11.0470	54.0%	0.00%	03.070	-1.20%		
9	Percent of all sections in department with adequate	93.1%	-0.95%	88.9%	2.84%	84.4%	-2.36%		
5	completion rate (>70% ABC) (Fall 2010)	JJ.170	-0.5570	00.370	2.07/0	07.7/0	2.3070		
				1	i	I			

### **Departmental Reports**

	Graduate Student Success		PSYCH	HOLOGY	LIBERA	AL ARTS	UNIVE	RSITY	
	Indicator			Trend (1		Trend (1		Trend (1	
			Current	yr)	Current	yr)	Current	yr)	<b>Graphical Tren</b>
10	Number of master degrees awarded (2009-20	)10)	19	-5.00%	194	-8.92%	1,816	7.71%	<u>5 yr graph</u>
11	Percent of students graduated after 4 years (Fa	1106	41.2%	12.54%	<b>55.9%</b>	14.04%	50.0%	16.75%	<u>5 yr graph</u>
	coh	or:)							
12	Years to degree (2009-2010 g	ad)	4.0	3.93%	3.0	-2.26%	2.7	-11.44%	<u>5 yr graph</u>
13	Average units earned at graduation (2009-2	010	37.6	-10.48%	44.7	4.44%	49.8	-0.80%	<u>5 yr graph</u>
	g	ra d)							
14	Average units earned by majors per year(2009-2	010	9.5	-13.86%	14.8	6.85%	18.4	12.02%	<u>5 yr graph</u>
	academic y	ear)							
15	Percent of all grades awarded in department	hat	79.1%	0.42%	85.1%	-2.49%	88.8%	0.00%	
	were A, B, C grades (Fall 2	510)							
16	Percent of all sections in department with ade a	ıate	46.4%	-20.04%	75.6%	-2.04%	71.1%	-3.27%	
	completion rate (>70% ABC) sections(Fail 20	)10)							

### **Departmental Reports**

	Enrollment Management		PSYCH	IOLOGY	LIBERA	AL ARTS	UNIV	ERSIT
	Indicator			Trend (1		Trend (1		Trend
		Cu	rrent	yr)	Current	yr)	Current	yr
17	Full Time Equivalent Students (FTES) (Fall 2010)		936	2.63%	6	0 <b>58</b> .36%	27,170	-5.92
13	Number of undergraduate majors (Fall 2010)	1	,047	1.75%	6,695	-4.79%	27,436	-6.12
19	Number of active undergraduate lecture, seminar		89	-8.25%	1,355	-2.31%	2,986	-3.96
	sections (Fall 2010)							
20	Percent of seats filled, undergraduate lecture,	9	2.9%	-0.53%	89.5%	0.41%	92.2%	1.09
	seminar sections (Fall 2010)							
21	Number of graduate majors (Fall 2010)		70	16.67%	669	-1.33%	4,599	-3.9
22	Number of active graduate sections (Fall 2010)		14	-26.32%	124	-4.62%	620	-6.7
23	Percent of seats filled, graduate sections (Fall 2010)	6	0.0%	26.21%	63.2%	0.54%	78.4%	3.46
							-	-

### **Departmental Reports**

	Faculty	PSYC	HOLOGY	LIBER/	AL ARTS	UNIVI	ERS
	Indicator (all Spring 2010)		Trend (1		Trend (1		Tre
		Current	yr)	Current	yr)	Current	
24	Total Full Time Equivalent faculty (FTEF)	38	0.22%	442	-3.54%	1,303	-4
25	Total Student Faculty Ratio (SFR)	28	-3.98%	24	0.84%	21	-1
26	Average class size	43	2.60%	34	-0.86%	31	-2
27	Tenure Track (TT) Full Time Equivalent faculty (FTEF)	22	4.76%	247	-5.25%	713	-5
28	Tenure Track (TT) Student Faculty Ratio (SFR)	23	10.62%	20	1.96%	18	C
29	Non Tenure Track (TT) Full Time Equivalent faculty	16	-5.35%	195	-1.27%	590	-3
	(FTEP)						
30	No. Tenure Track (TT) Student Faculty Ratio (SFR)	36	-11.52%	29	-0.86%	25	-3
		<u>_</u>					

# **CSULB Highly Valued Degree Initiative: Data Users and Uses**

Users	Uses
Vice Provost and Associate Vice President	Planning new university wide projects, tracking progress toward university wide goals, evaluating projects
College deans, associate deans	Planning new college projects, tracking progress toward college goals, evaluating college projects
Department chairs	Identifying problem areas (freshman v. transfer), tracking retention and graduation rates, departmental management

# Highly Valued Degrees: Summary

- National, system-wide, campus-wide initiatives
- Support from top: CSU Chancellor, CSULB President, Provost
- Leadership & management: Vice Provost, Associate Vice President
- Key action groups: 7 academic colleges, 5 task forces
- Extensive use of data: plan interventions, evaluate, track progress
- Emphasis on campus-wide access to data



# Highly Valued Degrees at California State University Long Beach

www.csulb.edu

http://www.csulb.edu/divisions/aa/planning\_enrollment/student\_success/ http://daf.csulb.edu/offices/univ\_svcs/institutionalresearch/ Vice Provost David Dowell, <u>david.dowell@csulb.edu</u>