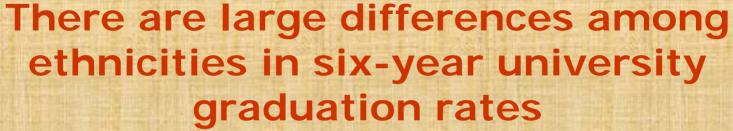
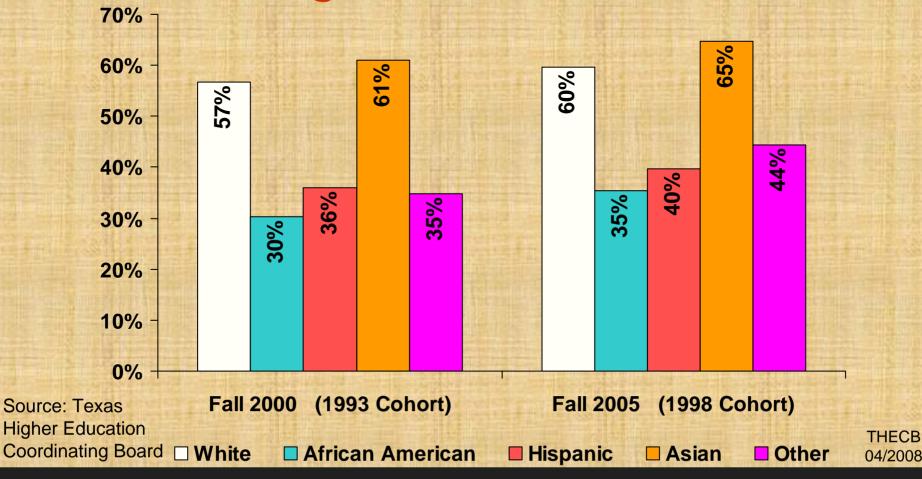
Rationale for Retention Efforts

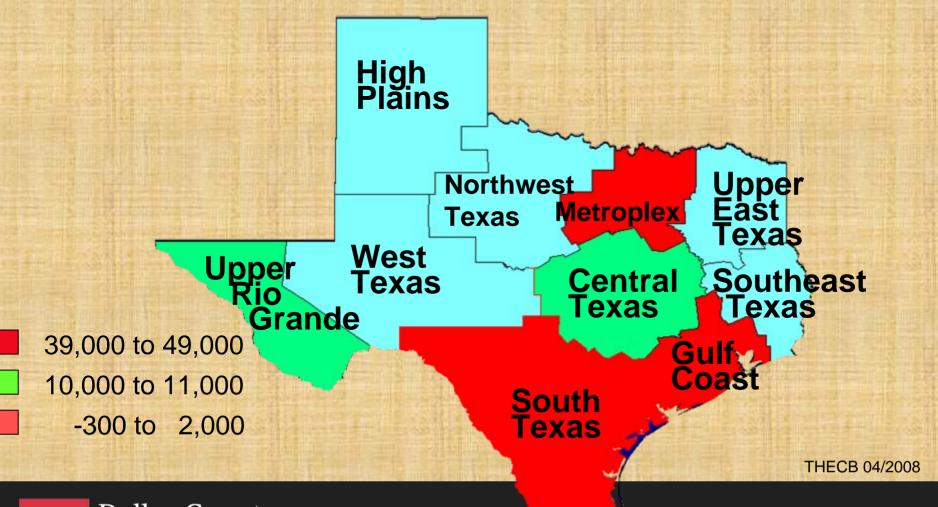
Why We Should Act

Presented by Dr. Andrew Jones





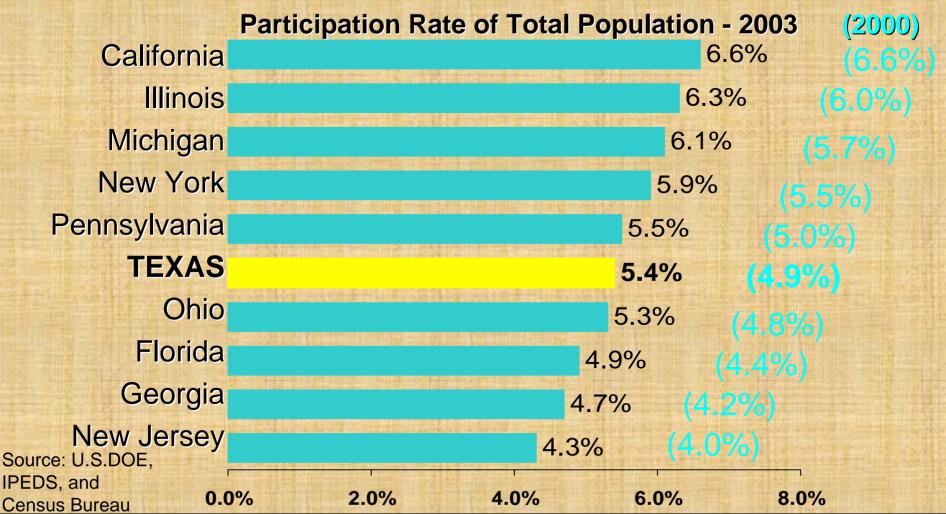
85 percent of the projected enrollment increase will be in three regions





IT ALL BEGINS HERE.

Texas' participation rate has improved, but remains lower than other states



Texas Review

- New population projections have increased by approximately 2 million
- 1.6 million increase in the Hispanic population
- Hispanics and African Americans continue to participate and graduate at lower rates
- The White 18-24 population is declining after 2009
- The African American 18-24 population peaks numerically in 2013

THECB 04/2008



DCCCD Office of Student Retention

Presented by Dr. Sharon L. Blackman April 7th, 2009

Goals

- I. To Increase the success of students matriculating through DCCCD colleges
- II. To improve Developmental Education Students Success Rates, especially Math
- III. To improve the retention and persistence rate of First-time-in-college students

Strategies

- Retention Incentives Funding
- Professional Development Activities
- Development of a Culture of Evidence and Data Informed Decision-Making

All Students Developmental Studies Successful Completions Fall Semester

		2005 Fall Successful (ABC) Total		2006 Fall			2007 Fall Successful (ABC) Total			2008 Fall			
STATE OF THE STATE				Successful (ABC) Total		Successful (A				(ABC) Total			
		%	#	enrollment	%	#	enrollment	%	#	enrollment	%	#	enrollment
	Total DMAT	51%	6,739	13,135	54%	6,971	13,002	54%	7,154	13,247	57%	7,819	13,631
Section 14	Total DREA	61%	2,141	3,520	61%	2,061	3,398	62%	2,143	3,459	61%	2,165	3,543
CALL SAME	Total DWRI	56%	1,141	2,046	58%	1,130	1,951	60%	1,711	2,856	64%	2,120	3,302
Sec. 12.18.12	Grand Total	54%	10,021	18,701	55%	10,162	18,351	56%	11,008	19,562	59%	12,104	20,476

First Time in College

Developmental Studies Successful Completions Fall Semester

		2005 Fall			2006 Fall			2007 Fall			2008 Fall			
		Successful (ABC)			Successful (ABC)			Successful (ABC)			Successful (ABC)		(ABC)	
		%	#	Total										
	Total DMAT	58%	2,271	3,914	60%	2,295	3,821	59%	1954	3286	61%	2527	4130	f
	Total DREA	64%	1,225	1,906	65%	1,118	1,726	64%	960	1492	63%	1204	1919	\bar{\bar{\pi}{\pi}}
	Total DWRI	61%	533	880	59%	502	844	62%	756	1215	65%	1081	1674	f
7	Grand Total	60%	4,029	6,700	61%	3,915	6,391	61%	3,670	5,993	62%	4,812	7,723	f

Fall to Spring Retention All students and First-Time-InCollege (FTIC)

	FA05/FA06		FA06	/FA07	FA07/FA08	
ETHNIC GROUP	ALL	FTIC	ALL	FTIC	ALL	FTIC
Black, Non-Hispanic	65%	71%	65%	70%	65%	68%
Hispanic, Mexican-American	68%	74%	69%	74%	69%	71%
White, Non-Hispanic	64%	70%	66%	72%	65%	71%
OTHER	68%	79%	69%	66%	69%	78%
TOTAL	66%	73%	67%	71%	66%	71%

Fall to Fall Retention All students and First-Time-InCollege (FTIC)

	FA05/FA06		FA06	/FA07	FA07/FA08	
ETHNIC GROUP	ALL	FTIC	ALL	FTIC	ALL	FTIC
Black, Non-Hispanic	41%	42%	40%	42%	42%	43%
Hispanic, Mexican-American	51%	56%	52%	60%	52%	56%
White, Non-Hispanic	43%	50%	43%	50%	43%	51%
OTHER	48%	64%	48%	51%	49%	63%
TOTAL	45%	52%	45%	52%	46%	53%

DCCCD Retention Targets

	short term target (2-yrs)	mid-range target (5-yrs)	long-range target (10-yrs)
Developmental Studies Successful Completion Rates	2% (62% to 65%)	73%	78%
Developmental Math Successful Completion Rates	2% (61% to 63%)	70%	75%
FTIC Fall to Spring Retention Rates	2% (71% to 73%)	77%	85%
FTIC Fall to Fall Retention Rates	2% (53% to 55%)	60%	65%

Comparative Retention Data

	DCCCD	TX	NCCBP*
Fall to Spring	66%	N/A	72%
Fall to Fall	46%	54%1	51%

*National Community College Benchmark Project

Note: 1 TX latest data is for the 2007/08 year (FTIC FT population.)

Objectives

- I. Course and Program Redesign
- II. Supplemental Instruction and Support Programs
- III. Student Engagement/Connecting Students to the Institution

Objectives Continued

- IV. External Partnerships
- V. Summer Bridge Programs
- VI. Staff Development Activities
- VII. Data Tools

http://www.dcccd.edu/retention

