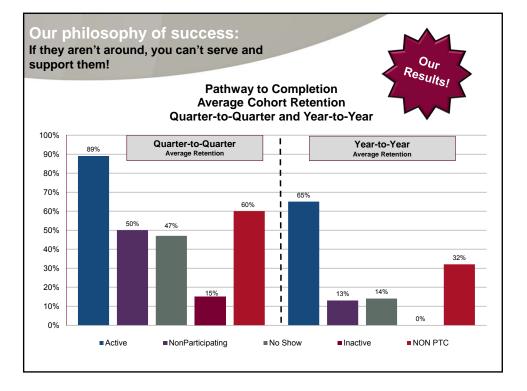




	PTC Meeting Activities and Corresponding Goals
Prior to Term	 Student referred to Center for Student Success (CSS). The College Student Inventory (CSI) Form B completed during intake by each student. Meet with Coach, goals set. Follow-up appointment set.
During Term	 Follow up (2-4 weeks) check in/review goals. Follow up (6-10 weeks) design and review goals. Academic Coaches review the results of College Student Inventory with the student and formulate a goal-oriented Action Plan in our SSP software utilizing the information from the CSI.
Prep for Next Term	Schedule classes.Celebrate grades/goal attainment.
	6125 YEARS

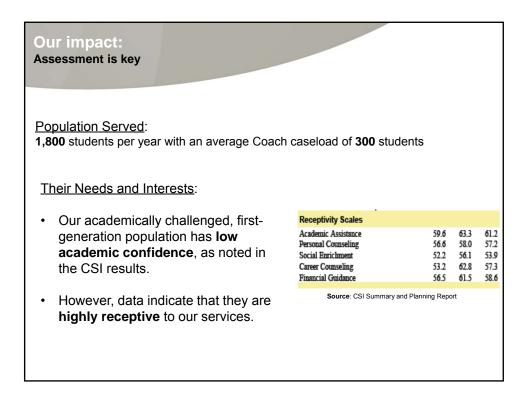
What we learned from individual learning plan outcomes						
Past approach	 Students not connected with coach at first visit. Met with a Program Aide who set a 90-minute appointment with a Coach <i>one to three</i> weeks out. CSI link provided to students for completion on their own. "No show" rates were over 50 percent. 					
Our realization	Students who attended their appointments had a 42% higher retention rate than those who no showed.					
Current approach	 Students meet with Coach <i>immediately</i> upon exiting testing and discuss their motivation for starting college. The student fills out intake form and CSI form B <i>while in the office.</i> Follow-up appointments are scheduled <i>before the student leaves the office.</i> 					

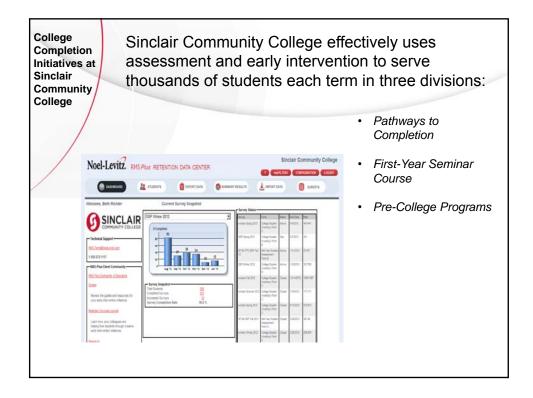
















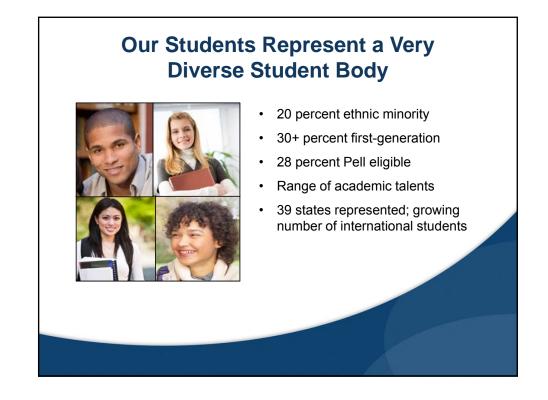


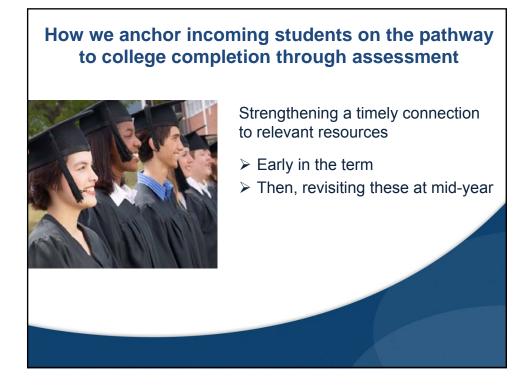




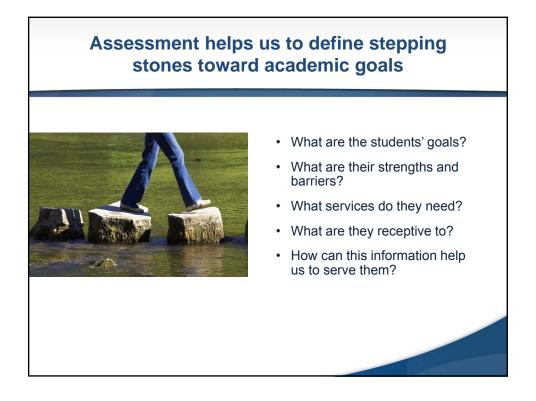


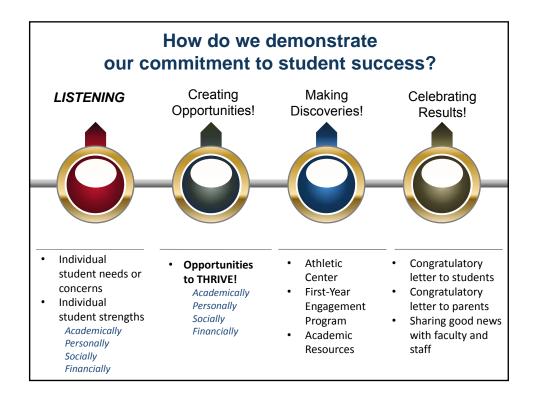






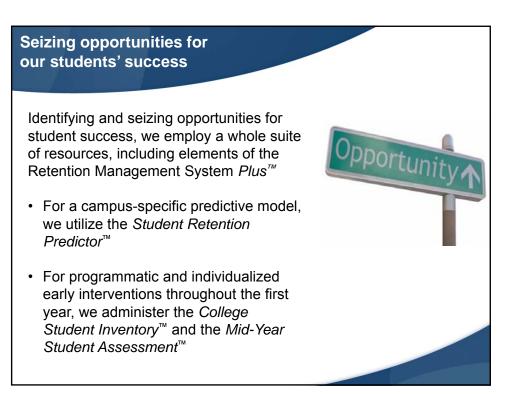








Discoveries!

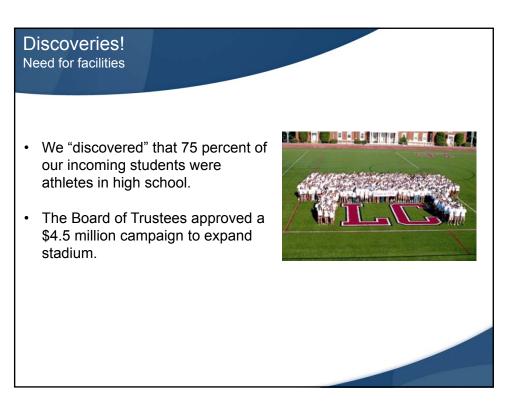


Orientation in relation to persistence We "discovered" from the CSI data that August orientation participants performed and retained at significantly lower rates

than June attendees, resulting in:

- A redesigned Orientation all programs in June.
- A redesigned Welcome Week clarified goals and focused programming.
- Maximized use of Freshmen Success Seminar for ongoing transition issues.

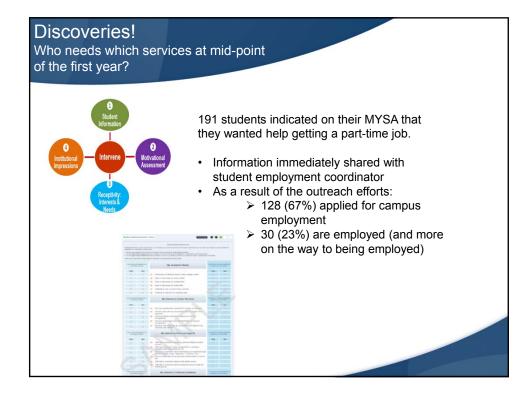














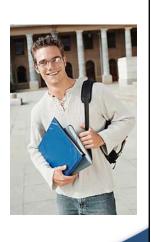
Growth and Development of First-Year Students

The MYSA results help us understand the ways in which our first-year students are developing further strengths:

Examples:

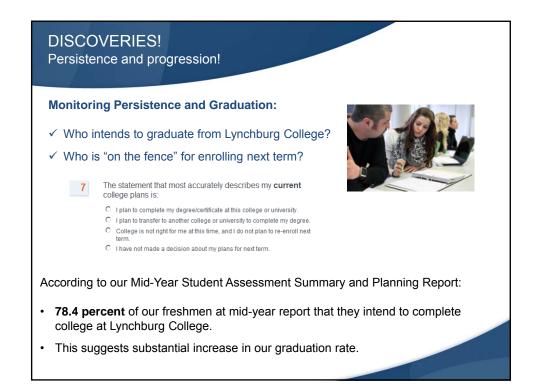
- 25% increase in math and science confidence
- 20% improvement in study habits
- 18% increase in verbal and writing confidence
- 16.5% increase in opinion tolerance

These "self-efficacy" measures are an indication of growth and development beyond what their grade point averages reveal.



Discoveries! Students' responsiveness to our Freshmen	
Engagement Program	Institutional Impressions
Data highlights from the Mid-Year Student Assessment's Institutional Impressions scale:	 Safety and security on campus, 6.02 Level of interaction with other students, 5.91 Interaction with faculty in class, 5.82 Sense of belonging to this college
Our #1 area of satisfaction was safety and security on campus.	 community, 5.73 Opportunities for community service/volunteer work, 5.61
This is a critical indicator for a residential campus.	 Interaction with advisor, 5.51 Availability of financial resources, 5.45
Our #2 area of satisfaction was interaction with other students	 Assistance in selecting program/major, 5.41 Interaction with faculty outside
This is a direct reflection of our new initiative in the residence halls, i.e., Engagement Program.	class, 5.25
Our advisors appreciate the Mid-Year Student Assessment!	











Results!

- The highest first semester GPA in the cohort class.
- · The highest first semester GPA for male students, increasing from 2.58 to 2.71.

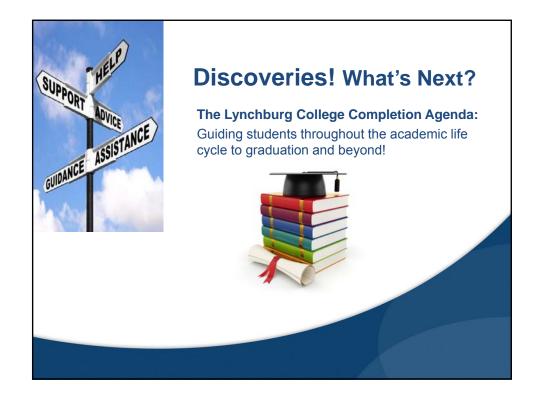




- 25 percent of the students in our freshmen class have >3.5 GPA.
- The students who entered Lynchburg with at-risk status have the highest first-term GPA on record!

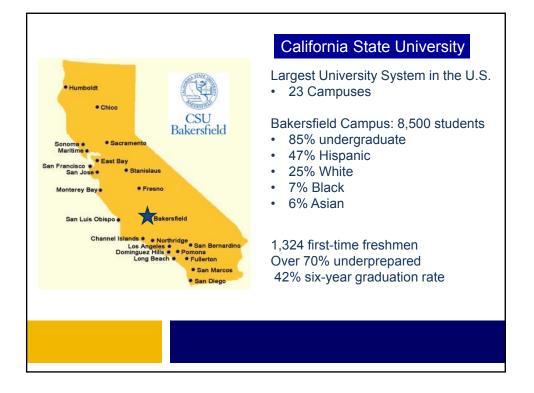


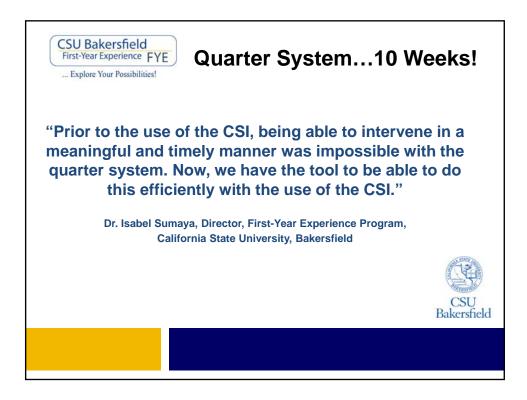










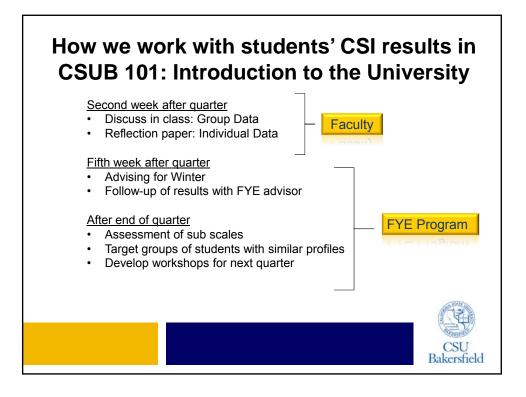






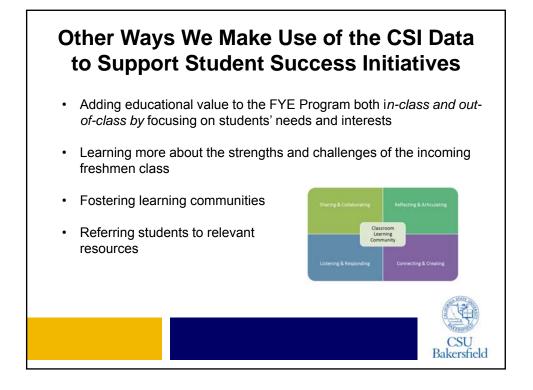


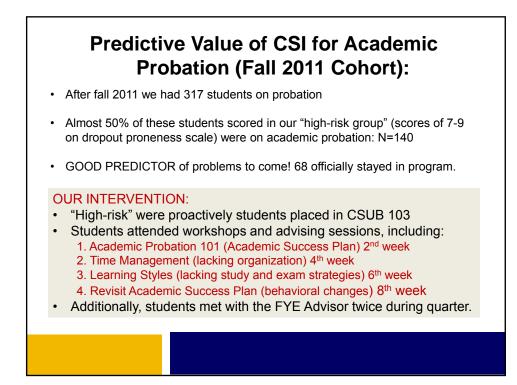




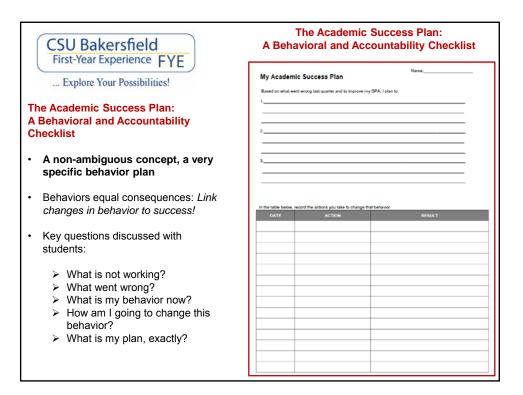
lege Student Inventory™ - Form mmary and Planning Report f I Completion Date: 09/07/2012	or Califo		y-Bakersfield				
rimary Sample Statistics	N	%	Local Means on Major Scales	Females	Males	Total	Section /
			Summary Observations				
Number of Females	732	62.5	Dropout Proneness	61.3	65.6	62.9	
Number of Males	439	37.5	Predicted Academic Difficulty	49.2		48.5	
Total Number of Students	1171	100.0	Educational Stress	45.3			
			Receptivity to Institutional Help	59.0			
			Academic Motivation Scales				
			Study Habits	56.8	48.8	53.8	
			Intellectual Interests	53.7	47.8	51.5	
			Verbal and Writing Confidence	45.5	49.0	46.8	
			Math and Science Confidence	46.2	60.4	51.5	
			Desire to Finish College	55.8			
			Attitude Toward Educators	59.1	52.2	56.5	
			General Coping Scales				
			Sociability	51.5	46.3	49.6	
			Family Emotional Support	50.7	46.8	49.3	
			Opinion Tolerance	53.1			
			Career Closure	52.7			
			Sense of Financial Security	44.3	47.2	45.4	
			Receptivity Scales				
			Academic Assistance	59.6			
			Personal Counseling	56.8			
			Social Enrichment	52.7			
			Career Counseling	59.0			
			Financial Guidance	55.2	55.0	55.1	
AND STATE OF			Supplemental Scales	70	69	69	
			Internal Validity	7.0	6.9	0.9	
CSU			Note: The statistics for all scales except For all of the scales, the national norm is characteristic described in the scale nam that the group was above the average in validity were computed from raw scores	s the 50th p e (e.g. a hig desire to fir	ercentile. h score in ush colle	High sco a desire to ge). The s	res indicate levels of th o finish college means















Primary Sample Statistics *	Pre (CSI-F		Mid-year				
	Pre (CSI-F	%	N N	(MTSA) %			
Number of Females	65	68.4	51	68.9			Selected Res
Number of Males	30	31.6	23				Selected Res
				31.1			Mid-Year Stu
Total number of students:	95	100.0	74	100.0			
Academic Motivation	Female		Male		Total		Assessment
Attitudes Towards Educators		-		_			2011-12 Co
Pre	62.3		58.8		61.2		2011-12 00
Mid-year	65.0		63.5		64.6		
Desire to Finish College							
Pre	61.5		40.0		54.8		
Mid-year	60.0		34.4		52.1		
Intellectual Interests							IMPORTAN
Pre	59.3		35.3		51.7	<u> </u>	
Mid-year	63.6	-	40.8	-	56.5	-	The Mid-Year S
Math and Science Confidence		-		-		_	The wild-fear 3
Pre	48.4		47.8		48.2	<u> </u>	Assessment se
Mid-year	55.0	-	56.4		55.4	_	Assessment se
Study Habits		-	10.1		10.0	_	program acces
Pre Mid-year	55.5	-	40.4	-	50.7	-	program asses
Verbal and Writing Confidence	55.1	-	39.4	-	30.2	4	tool for us
Pre	45.0	-	39.6	-	43.3	-	
Mid-year	50.6	-	48.1	-	49.8	4	
General Coping	10.0	-	40.1	-	47.0	-	
Career Closure		1				_	
Pre	49.4	-	40.1	-	46.4	-	
Mid-year	50.5		41.0		47.6	-	
Family Emotional Support							
Pre	47,7		49.2		48.2		
Mid-year	43.3		43.9		43.5	•	
Opinion Tolerance							
Pre	\$8.9		59.4		59.1	•	
Mid-year	65.8		55.7		62.7		
Sense of Financial Security							
Pre	36.8		38.6		37.4	<u> </u>	
Mid-year	43.0	-	43.4	-	43.1	-	
Sociability		-	10.0	-		_	
Pre	46.9	-	50.7 57.0	-	48.1 55.7	-	
Mid-year Other	55.1	_	37.0	-	33.7	-	
Desire to Transfer		-		-		-	
Pre Pre	66.9	-	67.2	-	67.0	-	
Fie Mid-year	00.9 N/A	-	67.2 N/A	-	6/.0 N/A	-	
*The statistics for all scales were o		1					





Best practices in student success use motivational assessment to guide students down the right path at the right time to the right services









