University of Redlands

Non-Traditional Undergraduate Tracking and Reporting A Pilot Institution's Perspective

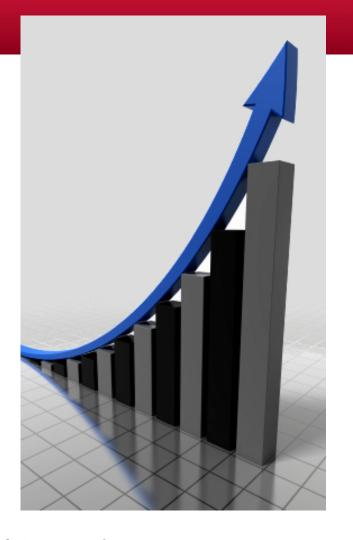
CAIR Conference November 2012

Wendy McEwen
Director of Institutional Research



Meeting the Nation's 2020 Goal

- "Highest proportion of college graduates in the world by 2020"
- California's share:
 - 1,999,839 College Graduates (ages 25-34) in 2009
 - **3**,880,000 in 2020





Measure of Student Success

- High school seniors (and their parents) see the metric as one of the top five a measurements of quality (Cook)
- Undergraduate student populations are changing
- Difficult to compare any population other than a First-Time Full-Time Entering Freshmen



WASC Redesign

Accountability & Transparency

- Review of accreditation process began in 2011
- Retention and Graduation Tracking and Reporting
 - Better understand the behaviors of different student populations
 - Report to WASC every three years



The Pathway to the Templates

- WASC and CAIR worked together
- University of Redlands was one of several schools advocating for a separate non-traditional undergraduate template







The Pathway continued

GOLDEN GATE UNIVERSITY

www.ggu.edu

- Facilitated by Barbara Karlin, GGU's VPAA and WASC Commissioner
- Addressed two key accreditation proposals
 - Templates for non-traditional undergraduates and graduates
 - Supporting policy on graduate education



The Result

- WASC adopted a template for non-traditional undergraduates
- Dr. Cherron Hoppes and InsideTrack's involvement is helping put WASC's efforts onto a national scale



How do you define a non-traditional student?



What is your non-traditional program's term structure?



Definitions



Non Traditional Student

Military Student

Student Success

Post Traditional Student

Distance Education Student



University Professional & Continuing Education Association Survey



- Of the 77 schools surveyed
 - 43% did not track retention and degree completion rates for non-traditional students
 - Only 16% had a good understanding of the root causes of attrition for their non-traditional students



University of Redlands Specific Pathway

- School of Business has 2 non-traditional undergraduate programs
- Tracking and reporting non-traditional undergraduates since 2007
 - Individual student data back to 2003





Definitions

- Non-Traditional Undergraduate
 - Defined by program
 - Evening, one-day-per week
 - 8 week courses
 - 30 months defined schedule





Definitions

- Term Cohort
 - Fall Cohort start July 1st to December 31st
 - Spring Cohort start January 1st to June 30th
- Enrolled & Retained



Data Notes

WASC RETENTION, GRADUATION, TIME-TO-DEGREE SUMMARY REPORT

INSTITUTION: U of Redlands School of Business STUDENT TYPE: NONTRADITIONAL

Template Revision: 5-29-12

GROUP	One Year Retention Rate							Four Year Graduation Rate						
	Three Year Average							Three Year Average						
	Percent	Number in		2010-2011	2009-2010	2008-2009		Percent	Number in	Number	2007-2008	2006-2007	2005-2006	
	Retain	Cohort	Retain					Graduate	Cohort	Graduate				
ALL	81%	1,030	833	84%	82%	76%		48%	615	297	52%	42%	46%	
Female	83%	514	428	82%	85%	83%		49%	322	157	51%	45%	46%	
Male	78%	516	405	85%	79%	68%		48%	293	140	52%	39%	47%	
African American	77%	109	84	91%	76%	66%		37%	63	23	55%	14%	19%	
American Indian	100%	11	11	Small N	Small N	100%		67%	6	4	Small N	Small N	Small N	
Asian (Pac. Isle.)*	83%	36	30	83%	100%	69%		61%	31	19	53%	Small N	71%	
Hawaiian/Pac Isle.*	72%	18	13	86%	Not App	olicable				Not Appl	icable			
Hispanic/Latino	80%	219	175	85%	82%	71%		49%	152	75	51%	48%	46%	
White	85%	383	324	87%	89%	78%		57%	258	146	65%	45%	55%	
Two or More Races	Small N	Small N	Small N	Small N	Small N Not Applicable			Not Applicable						
Nonresident Alien	86%	7	6	Small N	Small N	Small N		Small N	Small N	Small N	Small N	Small N	Small N	
Pell Recipient	91%	199	181	91%	92%	89%		48%	46	22	50%	33%	50%	
*NOTE: Pacific Islanders a	re included wit	th Asians prior	r to 2010 and	included with	h Hawaiians f	rom 2010 onw	ard							

	Six Year Graduation Rate							Eight Year Graduation Rate							
GROUP	Three	Year Ave	rage					Three \	rear Avera	age					
	Percent Graduate	Number in Cohort	Number Graduate	2005-2006	2004-2005	2003-2004		Percent Graduate	Number in Cohort	Number Graduate	2003-2004	2002-2003	2001-2002		
ALL	61%	964	589	55%	61%	64%		67%	433	290	67%	Small N	Small N		
Female	63%	482	305	49%	63%	68%		70%	224	156	70%	Small N	Small N		
Male	59%	482	284	62%	58%	59%		64%	209	134	64%	Small N	Small N		
African American	48%	106	51	25%	44%	60%		62%	45	28	62%	Small N	Small N		
American Indian	64%	_11	7	Small N	75%	Small N		Small N	Small N	Small N	Small N	Small N	Small N		
Asian (Pac. Isle.)*	64%	75	48	86%	50%	70%		75%	40	30	75%	Small N	Small N		
Hispanic/Latino	59%	235	139	46%	65%	58%		63%	98	62	63%	Small N	Small N		
White	66%	437	288	68%	63%	68%		70%	213	150	70%	Small N	Small N		
Nonresident Alien	Small N	Small N	Small N	Small N	Small N	Small N		Small N	Small N	Small N	Small N	Small N	Small N		
Pell Recipient	57%	102	58	50%	59%	56%		60%	52	31	60%	Small N	Small N		
SMOTE: Design toleration of	and the other day of the state	d. A.I	2010	Control of the Control		2010	uned								

*NOTE: Pacific Islanders are included with Asians prior to 2010 and included with Hawaiians from 2010 onward

Still Enrolled into Ninth Year							Elapsed Time to Degree (For Exiting Cohorts)						
Three Year Average							2010-20)11	2009-2010		2008-	-2009	
Three Year Average	Number in Cohort	Number Still Enrolled	2003-2004	2002-2003	2001-2002		Median Years	N	Median Years	N	Median Years	N	
0%	433	Small N	0%	Small N	Small N		3.0	180	3.0	131	3.0	98	
0%	224	Small N	0%	Small N	Small N		3.0	87	3.0	63	3.0	54	
1%	209	Small N	1%	Small N	Small N		3.0	93	3.0	68	4.0	44	
0%	45	Small N	0%	Small N	Small N		3.0	20	3.0	12	4.0	8	
Small N	Small N	Small N	Small N	Small N	Small N		Small N	Small N	Small N	Small N	Small N	Small N	
0%	40	Small N	0%	Small N	Small N		3.0	9	Small N	Small N	Small N	Small N	
Not Applicable							Small N	Small N	Small N	Small N	Small N	Small N	
2%	98	Small N	2%	Small N	Small N		3.0	44	3.0	34	4.0	19	
0%	213	Small N	0%	Small N	Small N		3.0	83	3.0	62	3.0	55	
Not Applicable							Small N	Small N	Small N	Small N	Small N	Small N	
Small N	Small N	Small N	Small N	Small N	Small N		Small N	Small N	Small N	Small N	Small N	Small N	
0%	52	Small N	0%	Small N	Small N		3.0	13	3.0	11	4.0	15	
	Three Year Average 0% 0% 11% 0% Small N 0% 5 0% 0% 12% 0% 5 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	Three Year Ave Year Average 0% 433 0% 224 1½ 209 0% 45 Small N 0% 40 0% 286 0% 298 208 213 Small N Small N Small N	Three Year Average	Three Year Average	Three Year Number in Number Still Number Still Number Number in Number Still Number N	Three Three Three Number in Cohort Number Still Cohort Cohort Number in Cohort Number in Number in	Three Year Average Three Year Number Still 2003-2004 2002-2003 2001-2002 Median Years N Median Years N Median Years N Median Years N Years N	Three Year Average Three Year Number in Cohort Number in					

*NOTE: Pacific Islanders are included with Asians prior to 2010 and included with Hawaiians from 2010 onward

Data Notes:



^{*}Used Academic Year (July 1 - June 30) for reporting period. Able to track beginning with the 2003-2004 Year ONLY -- data not available/tracked prior years.

^{**}For Retention, if a student initially enrolled Jul 1st - Dec 31st they are considered retained if they are enrolled in a course for the period Sep 1st - Dec 31st at the subsequent Fall Census (approximately Oct 15). E.g. if a student initially starts Jul 1st, 2010 they are considered retained for one year if they are active in a course occurring between Sep 1st, 2011 and Dec 31st, 2011 as of the Oct 15th, 2011 Census Date.

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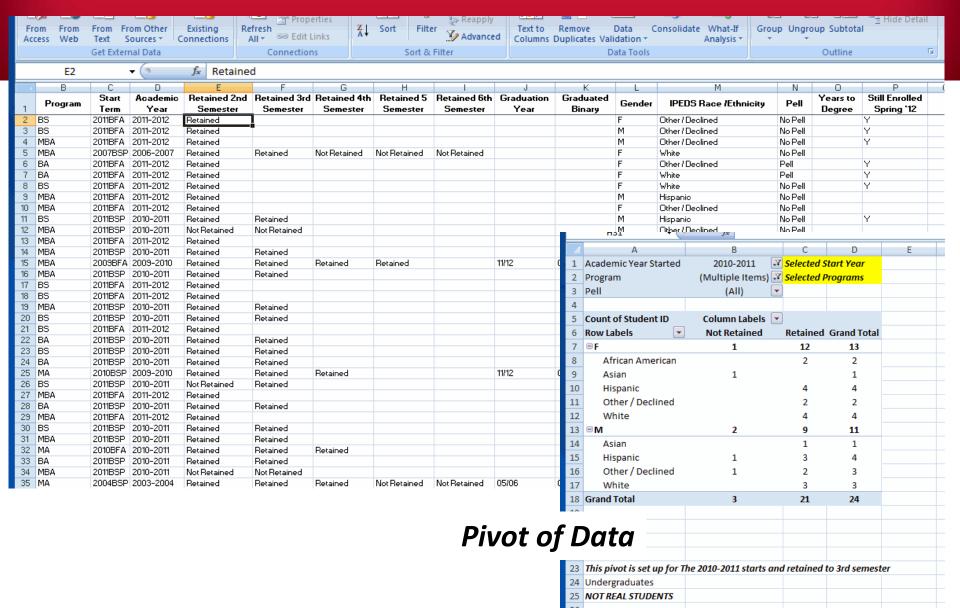


University of Redlands Specific Pathway

- Completing the templates was time-consuming
- Most information was tracked internally
- Time to Degree



U of Redlands Data Table



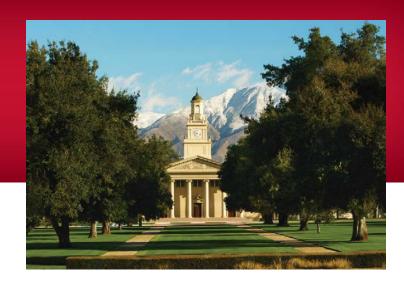
U of Redlands Submission

- •First-Time Full-Time Freshmen
- Lower Division Transfers (traditional)
- Upper Division Transfers (traditional)
- Non Traditional Undergraduates
- Graduates

Also included two five-page narratives – one for undergraduates and one for graduates.



What We Learned



- WASC's emphasis helped focus discussions
- Need comparative data
- Need adult & professional education retention working group (mirroring the efforts with our traditional population)



Where to Next

- Non Traditional Undergraduate Google Group
 - https://groups.google.com/forum/#!forum/wasc-adultserving-undergraduate-programs
- IPEDS Data Release



References

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