

Florida College System
Performance Funding Improvement Plan
Preliminary End of Year Report
May 2016

Submitted to the Florida Department of Education

EXECUTIVE SUMMARY

This executive summary outlines the results of major activities undertaken by Pensacola State College to improve retention rates, completion rates, and job placement or continuing education during the 2015-2016 academic year.

Retention Rate Activities

1) Student Orientation Advising Registration (SOAR)

The fall-to-spring retention rate for students who attended SOAR was over 90% and was approximately 15 percentage points higher than students who did not attend SOAR sessions.

Student evaluations showed that 76% of students attending SOAR rated the sessions as superior and 96% rated SOAR as either superior or above average.

2) Mentoring

Pensacola State College exceeded its target of 42 e-student success mentors by recruiting and training 60 volunteers as mentors for first-time-in-college students. The College has assigned 530 full-time first-time-in-college students to trained mentors.

The fall-to-spring retention rate for students who were assigned mentors was over 84% and was approximately 11.5 percentage points higher than the retention rate for students who were not assigned mentors.

3) Instructor Early Alert Warning System

The rate of successful course completion for Intermediate Algebra was 86% for sections in which Instructor Early Alerts were utilized compared to 82% for sections in which the alert system was not utilized.

4) Virtual Tutoring

Analysis of grade information from the fall semester showed that students utilizing virtual tutoring successfully completed math courses at a rate of more than 6% higher than students who did not utilize virtual tutoring.

Spring semester comparisons will be available at the time of the State Board of Education Report.

Program Completion and Graduation Rates

1) Recruit-Back-Program

The College is currently contacting 271 students to re-enroll those students for completion.

Thus far, the College estimates an increase in the 150% time-to-degree completion rate of 7 percentage points for the 2014-1 cohort compared to the previous cohort.

2) Auto-Graduation

The Auto-Graduation Policy was approved by the Pensacola State College District of Board of Trustees in January. Auto-Graduation will be implemented at the end of Spring Semester 2016. The number of students graduated through auto-graduation will be available at the time of the State Board of Education meeting.

Note: The numbers included in this executive summary are preliminary and will be adjusted when final numbers are received.





Spring 2016

College: Pensacola State College

Report completed by (Name and title): Erin Spicer, Vice President, Academic Affairs

Measure	Retention Rate	
Strategy 1	Develop and imp	lement model student orientation and registration processes for new
	students.	
Activity 1	Student Orientati	ion Advising Registration (SOAR)
	May 2016:	
	1	nal session of SOAR offered for a total of 2 by May.
	 6 session 	s of SOAR scheduled for summer including one on each of the two branch
	campuse	5.
		Il retention rate, as evidenced by pre-registration for the Fall 2016
		, will be higher among SOAR students than the general student
	populatio	on.
	Evidence of	In addition to the pilot SOAR session held in July 2015 and the
	progress (150	additional session held in December 2015,
	words or less)	An additional SOAR session was held April 28, 2016; and
		Six SOAR sessions are scheduled to be conducted during the
	Supporting	summer:
	documentation	Pensacola campus
	may be	07/11/16, 07/21/16, 07/26/16 , and 08/04/16
	attached.	Milton campus
		07/19/16
		Warrington campus
		07/28/16.
		Fall registration dates were revised and began May 2 to separate
		summer and fall registration; therefore, pre-registration for Fall is just
		getting underway. Preliminary numbers on pre-registration will be
		available at the State Board of Education meeting.
		The fall-to-spring retention rate for students who attended a SOAR
		orientation session was approximately 15 percentage points higher than
		the retention rates for students who did not attend a SOAR session.
		Student evaluations showed that 76% of students attending SOAR
	sessions rated the sessions as superior and 96% rated the ses	
		either superior or above average.
Status (chec	k one)	On target for May completion X
		Not on target for May completion





Measure	Retention Rate		
Strategy 1	Develop and implement model student orientation and registration processes for new students.		
Activity 2	 May 2016: 2 additional group advising and registration sessions held on the Milton can 2 additional group advising and registration sessions held on the Warringto campus. 		JS.
	Evidence of progress (150 words or less) Supporting documentation may be	 In addition to advising and registration (START) sessions held last summer and toward the end of fall, 4 additional START sessions are scheduled to be held on the Milit campus: 2 in May, 1 in June, and 1 in July; and 13 additional START sessions are scheduled to be held on the Warrington campus: 4 in May, 3 in June, 3 in July, and 3 in Augustian 	ıst.
	attached.	Student Transition with Advising & Resource Training (START) provide early engagement for FTIC students by introducing the student to his her personal student portal, the College email system, and other College resources. These sessions also allow time for completing the financial aid process as well as for receiving communication from department heads and faculty prior to classes beginning. Students a register for classes, receive a class schedule, and register to attend a in-depth SOAR orientation session.	s or e also
Status (chec	k one)	On target for May completion Not on target for May completion	Х





Measure	Retention Rate		
Strategy 2	Develop and imp	lement e-Student Success Mentoring Program	
	Develop and imp e-Student Succes May 2016: A total of Module.		
		the module. Additionally, follow up group discussions have been conducted for Student Success Coaching feedback. Best practices have been shared and enhancements were made to the e-Student Success Module based on feedback from the coaches. Moving forward, the intent is to identify at-risk FTIC students and ensure that these students are assigned Student Success Coaches	
		before their first semester begins.	
Status (chec	k one)	On target for May completion X	
		Not on target for May completion	





Measure	Retention Rate	
Strategy 2	Develop and imp	lement e-Student Success Mentoring Program
Activity 2	May 2016:	Mentoring Program of 1411 students in the retention cohort will be assigned a mentor. Of students assigned a mentor, mentors will have attempted to contact students having an alert in order to perform the appropriate intervention
	Evidence of progress (150 words or less) Supporting documentation may be attached.	 entified at-risk behavior(s). 530 students in the retention cohort have been assigned a Student Success mentor. Student Success mentors have attempted to contact 100% of students having any alert that indicates at-risk behavior(s). The fall-to-spring retention rate for students assigned a mentor was more than 11.5 percentage points higher than the retention rate for
		In assigning the Student Success mentors, the focus has been on full-time, first-time-in-college students, most of whom have declared the Associate in Arts degree as a major. An analysis of the alerts received by the Student Success Mentors show that course withdrawals were the most common alerts received.
Status (chec	ck one)	On target for May completion X Not on target for May completion





Measure	Retention Rate	
Strategy 2	Develop and imp	lement e-Student Success Mentoring Program
Activity 3	Instructor Early A	lert warning system
	May 2016:	
	Early Ale	rt Warning System expanded for use by five additional faculty for a total at 39 faculty.
	Evidence of progress (150 words or less)	During the 2016 spring semester, 44 faculty members participated in the Instructor Early Alert Warning System.
	Supporting documentation may be attached.	These faculty members used this system in courses from the following disciplines: developmental reading, writing, and mathematics; composition; literature; college-level mathematics; speech; college success; and biological sciences.
	attachica.	In the spring semester, a total of 2086 instructor early alerts were submitted. The most common reasons for the alerts were associated with classroom attendance issues.
		A review of grade data shows that in sections with early alerts utilized the course completion rates are increased. For Intermediate Algebra, for example, the rate of successful course completion was 86% for those sections in which Instructor Early Alerts were utilized compared to 82% for sections in which the alerts were not utilized. This increase is encouraging because the courses in which Instructor Early Alerts have been utilized have, until recently, been primarily developmental courses and associated gateway courses.
Status (chec	k one)	On target for May completion X
		Not on target for May completion





Measure	Retention Rate		
Strategy 3	Increase access to	o academic interventions	
Strategy 3 Activity 1	Virtual tutoring pilot May 2016: • Further exp • Further exp Evidence of progress (150 words or less) Supporting documentation		ny
	attached.	successfully completed the math courses at higher rates, and had course grades. For example, 70.11% of the students who utilized tutoring successfully completed math courses compared to 64.90% students who did not utilize virtual tutoring. Data for the spring semester will be analyzed following the end of semester and will be available at the State Board of Education me Student response to the virtual tutoring project has been extreme positive.	higher virtual % of the eting.
Status (chec	k one)	On target for May completion	Х
		Not on target for May completion	





Measure	Retention Rate	
Strategy 3	Increase access to	o academic interventions
Activity 2	Expand virtual tu May 2016: Expand v Hire and discipline	toring to additional disciplines irtual tutoring to two more additional disciplines. train four additional tutors to offer virtual tutoring in the two additional
	words or less) Supporting documentation may be attached.	courses, and all other writing emphasis courses which includes a selection of Philosophy courses, History courses, Psychology courses, and other Humanities courses. Four tutors were trained in these disciplines. A total of 25 hours per week of virtual tutoring in the additional disciplines was offered.
		Analysis of grade information from fall semester showed that students who utilized the virtual tutoring had a lower course withdrawal rate, successfully completed the courses at a higher rates, and had higher course grades.
	919	Data for the spring semester will be analyzed following the end of the semester and will be available at the State Board of Education meeting. Student response to the virtual tutoring project has been extremely positive.
Status (chec	k one)	On target for May completion X Not on target for May completion





Measure	Retention Rate			
Strategy 3	Increase access to	o academic interventions		
Activity 3	Develop a Virtual Resource Center to increase access to academic interventions.			
	May 2016:	May 2016:		
	 Developr 	nent of Virtual Resource Center will be completed.		
	 The Virtustrategies 	al Resource Center will include access to 10 academic intervention s.		
	Evidence of progress (150 words or less)	 Development of the Virtual Resource Center has been comple Currently, a total of 11 resources are available to students thr the Virtual Resource Center. 		
	Supporting documentation may be attached.	Because the Virtual Resource Center is an online resource located the College website, information identifying specific students who utilized the resource is not available. In the spring semester, there 189 visits to the Virtual Resource Center. The College will include information about the Virtual Resource Center in orientation sess and registration sessions in order to increase awareness of the resource.	e were	
Status (check one)		On target for May completion	Х	
		Not on target for May completion		





Measure	Program Completion and Graduation Rates		
Strategy 1	Develop and implement a recruit-back program		
Activity 1 Recruit-back program May 2016: Attempts will be made to contact an additional 50 students in the Fall 2012 2013, and Fall 2014 cohorts in order to advise and assist those students to completion of the degree for a total of 242 students contacted. Evidence of progress (150 words or less) Supporting Develop and implement a recruit-back program Recruit-back program Attempts will be made to contact an additional 50 students in the Fall 2012 2013, and Fall 2014 cohorts in order to advise and assist those students to completion of the degree for a total of 242 students contacted. Evidence of progress (150 to complete the process of contacting these students as of the recruit-back process.		tion part	
	Supporting documentation may be attached.	While students stop attending for a variety of reasons, the primar cause is related to finances. The College has dedicated scholarshi funds for recruiting back students who are close to completion bustopped attending. A review of recent data shows that of students contacted in the reback completion campaigns, completion rates are significantly high than for those students who were not contacted and significantly than overall completion rates. Thus far, the College is estimating an increase of approximately 7 percentage points thus far in the 150% time-to-degree completion.	p at have ecruit- gher higher
Chahan I alian	1	for the 2014-1 cohort over the previous cohort group.	
Status (chec	:к one)	On target for May completion Not on target for May completion	X





Measure	Program Complet	Program Completion and Graduation Rates		
Strategy 2	Develop and implement auto-graduation policy			
Activity 1	Auto-Graduation			
	May 2016:			
		students eligible for graduation in May who did not request an exception aduated through auto-graduation or graduation application.		
	Evidence of progress (150 words or less)	 Evidence of progress (150 The Auto-Graduation Policy was approved by the Pensacola State College Board of Trustees in January. 		
	Supporting documentation may be	of the spring semester in May 2016, all eligible students who do not submit graduation applications will be graduated through autograduation.		
	attached.	The number of students who graduated in May via auto-graduation will be available at the time of the State Board of Education meeting.		
Status (chec	k one)	On target for May completion X		
		Not on target for May completion		

Measure	Job Placement or	Continuing Education	
Strategy 1		tion and activities offered to encourage continuing education beyon	nd the
Activity 1	College Fairs, University Tours, and Transfer Day Events		
	May 2016:		
	An additi	onal 20 students will participate in a campus tour at UWF.	
		ents will participate in a student transfer day event on campus to le ansfer opportunities for continuing education.	earn
		Associate in Arts students will receive information about transfer nity events.	
	Evidence of progress (150 words or less)	 An additional 56 students participated in a campus tour at UV 102 students attended transfer day events on campus. 100% of Associate in Arts students have received information 	
	transfer opportunities Supporting		
	documentation	A Transfer Fair was held on March 31, 2016, on the Pensacola can	npus.
	may be Ten colleges and universities attended the fair.		
Status (chec	k one)	On target for May completion	Х
		Not on target for May completion	





Measure	Job Placement or	Continuing Education
Strategy 2	Increase job placement information and opportunities	
Activity 1	May 2016: Increase Increase By May, 1	internship and co-op opportunities to 35. the program and company specific job fairs held to a total of 5 by May. there will have been 700 student participants in jobs fairs. The program and company specific job fairs held to a total of 5 by May. There will have been 700 student participants in jobs fairs. The program are considered to the program and the program are considered to the program
	 By May, there will have been 4000 students utilizing Student Jobs Services. 100% of students enrolled in Associate in Science or Vocational Certificate programs will be informed of job fairs or other employee recruiting opportunities. 	
	Evidence of progress (150 words or less)	 51 internships and co-ops have occurred. Thus far 13 job fairs and hiring events have been held this academic year. 1759 students have participated in jobs fairs.
	Supporting documentation may be attached.	 There have been 42 in-classes presentations by Student Jobs Services. 4064 students have utilized Student Jobs Services. All students enrolled at Pensacola State College as well as high school students are invited to the job fairs held at the College.
Status (chec	k one)	On target for May completion X Not on target for May completion