

Planning and Evaluation Tracking

College Year: 2006-2007

Division of: <u>Development</u> Department of: <u>Assistance Center</u> Person Responsible: <u>Dr. Brad Johnson</u> Person Responsible: <u>Dale Longbine</u>

Purpose Statement:

Goal Statements	Objectives/Outcomes	Results	Use of Results
1. Increase bilingual and	1. When evaluating job applicants	1. Timeline: 09/01/06-08/31/07	1. Timeline: 09/01/06 –
ethnically diverse staff to increase	for replacement positions,		08/31/07
service to bilingual students.	supervisors will select qualified	09/2006: Total employees = 12	
	bilingual and ethnically diverse		Hispanic/Bilingual staff in
Strategic Plan Goal 10 - Strategy	employees whenever possible to	Bilingual staff = 5 (1 non-Hispanic) = 42%	the Assistance Centers has
10.1: Seek bilingual and ethnically	maintain a ratio of at least 50%	Hispanic staff = 4 (all bilingual) = 33%	been increased to meet the
diverse employees	bilingual staff.		objective.
- 1		March 2007	
		1 full time vacancy	AskAC and Assistance
		2 part time positions transferred to	Center positions have
		AskAC	been merged as of
			September 2007 resulting
		August 2007	in a reduction in the
		2 full time vacancies	percentage of
		1 part time vacancy	Hispanic/bilingual
			employees.
		Two of the three full time vacant positions	
		were filled with Hispanic non-bilingual	Supervisors will continue
		staff.	to seek bilingual staff as
			vacancies arise to bring
			the Customer Services
			department to at least 50%

		08/2007: Total employees = 10	bilingual and/or ethnically diverse employees.
		Bilingual staff = 5 (1 non-Hispanic) = 50% Hispanic staff = 6 (2 non-bilingual) = 60%	
		09/01/2007: WSC Assistance Center and AskAC merged job responsibilities resulting in an increase of total employees to 21.	
		Department bilingual staff = 8 = 38% Department Hispanic staff = 9 = 43%	
		WSC Assistance Center = 7 = (5 Hispanic/3 bilingual) = 43% East Campus = 1 (bilingual) = 100% West Campus = 2 (1 bilingual) = 50% AskAC = 11 = (2 Hispanic/3 bilingual – 1 French) = 27%	
2. Improve accuracy of data entry.	2. After implementing a computer	2. Timeline: 09/01/06-08/31/07	2. Timeline: 09/01/06-
(2005-2006 Goal)	based keyboarding skills development program, the Assistance Center staff will decrease application data entry errors in August 2007 by 20% as compared to the error rate for	10/2006: Keyboarding skills program purchased and all Assistance Center staff completed initial test to determine skill level	08/31/07 Improvement in data entry accuracy resulted after the training. Although the training scores did not
	applications entered in January 2007.	10/2006 – 04/2007: Self training using the keyboarding skills program	change, the skills building program resulted in staff becoming aware of the
		Pre-test/Post test scores average 99% accuracy. Speed was not the goal which contributed to the high scores.	importance of accuracy and the effects inaccurate data entry has on other departments and Amarillo
		01/2007- 09/2007: WSC Supervisor reviewed a representative sample of	College.

applications entered for each month and prepared a report of the total checked, number with no errors, one error and multiple errors.

30 applications were reviewed each month from January 2007 – October 2007.

Monthly statistics reveal the following:

- 1. Applications with no data entry errors increased from 7% to 60%.
- 2. Applications with one error remained about the same percentage (approximately 30%)
- 3. Applications with multiple errors decreased from 60% to 7%.

As a result of checking admission applications for data entry errors, supervisors became aware of the amount of data entry errors that were being made and the need for data entry and procedures training and extended follow up training

ACTION PLAN:

Implement the keyboarding skills testing as part of continuous training for current employees and part of the training program for all new employees in the Assistance Center.

Implement the same training program for AskAC employees.

Results of the tests in keyboarding skills program will be used to determine employee skills improvement.

Supervisors of both areas will collect data from admission application data entry and prepare reports monthly to monitor the

	effectiveness of the training program.
	Supervisors will schedule additional training if necessary based on the results of the report.