

## **Planning and Evaluation Tracking**

College Year: 2006-2007

Division of:	Information Technology Services	Person Responsible:	Victor Fite
Department of:	Technology Support Services	Person Responsible:	<u>Charles Hendrick</u>

**Purpose Statement:** Provide workforce computer training to Amarillo College employees through regularly scheduled hands-on classes and Internet-based tutorials.

Goal Statements	<b>Objectives/Outcomes</b> (including assessment tools and standards)	Results	Use of Results (including improvements and revisions)
1. Expand the number of classes <b>NOTE: Goal Replaced</b> (11/13/06)	1. By seeking alternative locations, training classes can be offered on Mondays and Fridays increasing the number of classes that can be offered by 15%.	1. 15% more classes will be offered	<ol> <li>Due to Microsoft Word training revision projects, classes were not offered from 11/01/05 to 4/3/06. In addition, portal-related projects caused a further</li> </ol>
1. Increase attendance in employee technology classes	NOTE: Objective Replaced (11/13/06)		reduction of classes throughout the summer and early fall semesters. Therefore, no training
	<ol> <li>After receiving information about significant differences between Office 2007 and</li> </ol>	1a. Timeframe: 11/01/06-10/31/07	classes were scheduled on Mondays or Fridays.
	Office 2003, 80% of new Office 2007 users will complete Office 2007	# of Office 2007 installations = X	
	training classes within six months from date of software installation based on User Support	# of Office 2007 users completing training within 6 months of installation = Y	
	Department installation reports and Professional & Organizational Development class rosters.	% (N = Y / X)	

	1b. After receiving training- impact e-mails sent to registrants and supervisors, 90% of all registrants will complete their computer classes based on an Excel "attendant-information" worksheet.	<ul> <li>1b. Timeframe: 11/01/06 - 10/31/07</li> <li># of classes scheduled = A</li> <li># of classes cancelled due to low enrollment = B</li> <li># of registrants = C</li> <li># of no-shows = D</li> <li># of students who left class early = E</li> <li># of completers = F</li> <li>% (N = F of C)</li> </ul>	
2. A more efficient means of offering classes that will make NOTE: Goal Eliminated (11/13/06)	<ol> <li>By allowing employees to request specific classes rather than sign up for pre- scheduled classes, the number of training classes that are cancelled due to lack of enrollment will decrease by 50%.</li> <li>NOTE: Objective Replaced (11/13/06)</li> </ol>	2.Fewer classes will be cancelled	<ul> <li>2. This goal was replaced with Outcome 1b for two reasons:</li> <li>a) Employees did not sign up for classes under this new format; therefore, no classes made. Once we set class schedules again, people started signing up.</li> <li>b) Technology Support will soon offer online self-help tutorials accessible to employees any time. This is being done now for the new "myAC" (portal) software.</li> </ul>