

PALO ALTO COLLEGE

Program Student Learning Assessment Plan/Report Academic Year <u>2010-11</u>

Program/Award: CIS Personal Computer Skills Level 1 Certificate Program Lead Faculty:

Department Chair: Brian Sanders

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Outcome #1	Students will demonstrate specific skills in operating systems and business productivity software suites.
Measures	All lab assignments and exams for the ITSC 1309 course
Targets	70% of students will achieve a passing score on all the lab assignments and exams for the ITSC 1309.
Findings	 2009-2010: 64% of students achieved a passing score on all the lab assignments. 53% of students achieved a passing score on all the exams. 2010-2011: 71% of students achieved a passing score on all the lab assignments. 72% of students achieved a passing score on all the exams.
Assessment of Previous Cycle's Action Plan	 Developed a rubric for assessing the lab assignments. Continuing to develop test blueprints for the exams. Early Alert and Gateway to College Alerts were strictly followed starting Spring 2009. Offered an on-campus class to accommodate the students whose learning styles do not respond well to on-line classes.
New Action Plans	 Discontinue use of "exams" in Measures (use only lab assignments). Target: Students will achieve 70% or better average of all lab assignments for ITSC1309. Extend office hours for accessibility. Gain input from students for involvement. Complete test blueprints for the exams.
Outcome #2	Demonstrate advanced level of skills of computer applications from business productivity software suites.
Measures	All lab assignments and exams for the ITSC 2321 course
Targets	70% of students will achieve a passing score on all the lab assignments and exams for the ITSC 2321.
Findings	 2009-2010: 89% of students achieved a passing score on all the lab assignments. 57% of students achieved a passing score on all the exams. 2010-2011: 83% of students achieved a passing score on all the lab assignments. 51% of students achieved a passing score on all the exams.
Assessment of Previous Cycle's Action Plan	 Develop a rubric for assessing the lab assignments Continuing to develop test blueprint for the final Early Alert and Gateway to College Alerts are strictly followed starting Spring 2009 Offer an on-campus class to accommodate the students whose learning styles do not respond well to on-line classes.
New Action Plans	 Discontinue use of "exams" in Measures (use only lab assignments). Target: Students will achieve 70% or better average of all lab assignments for ITSC2321. Promote interaction with fellow classmates.



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	Complete test blueprint for the final.
Outcome #3	Demonstrate advanced database skills.
Measures	Database assignments and the final for the ITSW 2337
Targets	70% of assessed students will pass on all database assignments and the final in ITSW 2337.
Findings Assessment	 2009-2010: 85% of students achieved a passing score on all the lab assignments. 54% of students achieved a passing score on the final. 2010-2011: 80% of students achieved a passing score on all the lab assignments. 20% of students achieved a passing score on the final. Develop a rubric to assess the data base assignment
of Previous Cycle's Action Plan	 Continuing to develop test blueprint for the final Early Alert and Gateway to College Alerts are strictly followed starting Spring 2009 Strict enforcement of prerequisites
New Action Plans	 Discontinue use of "exams" in Measures (use only lab assignments). Target: Students will achieve 70% or better average of all lab assignments for ITSW2337. Promote interaction with fellow classmates. Complete test blueprint for the final.
Outcome #4	
Measures	
Targets	
Findings	
Assessment of Previous Cycle's Action Plan New Action	
Plans Outcome #5	
Measures	
Targets	
Findings	



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Assessment	
of Previous	
Cycle's Action Plan	
New Action	
Plans	