ALAMO COLLEGES

PALO ALTO COLLEGE

Program Assessment Report

Program/Award:	**AAS Aviation Management**
Academic Year Assessed:	**2012-2013**
Program Lead Faculty:	**John Aken**
Department Chair:	**Dean Shelman**

Program Learning Outcome #1	Articulate a basic knowledge of the aviation industry, develop management skills and provide mastery of administrative organization by developing an AVIM 2388 power point.
Courses in the degree plan	AVIM 2388
Assessment Method	Power point presentation in AVIM 2388
Targets for Achievement	70% of assessed students will achieve a B or better on the AVIM 2388 power point.
Results	2012-13: 100% of AVIM 2388 students achieved a B or better on the AVIM power point
Target Met or Not Met	Met
New action plan for improvement of student learning	1. Continue to review the curriculum to meet FAA & local airport operational standards. 2. Offer tutoring outside of class.
Evaluation of previous cycle's action plans	1. Develop a rubric to score the power point . (Accomplished) 2. Continue to review the curriculum to meet FAA & local airport operational standards. (In progress) 3. Increase the contact hours in courses where necessary to allow students more time to learn the concepts. (Accomplished – Changed schedule for AIRP1317 from 8-week flex to 16-week regular semester.) 4. Offer tutoring outside of class. (In progress)
Program Learning Outcome #2	Articulate a basic knowledge of the aviation industry, develop management skills and provide mastery of administrative organization by developing an AVIM 2388 Work Journal.
Courses in the degree plan	AVIM 2388
Assessment Method	Work Journal presentation to Lead Instructor
Targets for Achievement	70% of assessed students will achieve a B or better on the AVIM Work Journal
Results	2012-13: 100% of AVIM 2388 students achieved a B or better on the AVIM work journal
Target Met or Not Met	Met

New action plan for improvement of student learning	1. Develop a rubric to score the Work Journal. 2. Continue to review the curriculum to meet FAA & local airport operational standards. 3. Offer tutoring outside of class.
Evaluation of previous cycle's action plans	1. Develop a rubric to score the Work Journal. (In progress) 2. Continue to review the curriculum to meet FAA & local airport operational standards. (In progress) 3. Increase the contact hours in courses where necessary to allow students more time to learn the concepts. (Accomplished – Changed schedule for AIRP1317 from 8-week flex to 16-week regular semester.) 4. Offer tutoring outside of class. (In progress)