



ALAMO  
COLLEGES

PALO ALTO COLLEGE

**Program Student Learning Assessment Plan/Report**  
**Academic Year 2010-11**

**Program/Award: AAS Air Traffic Control**

**Program Lead Faculty: John Aken**

**Department Chair:**

Outcome #1	Demonstrate the skills necessary to function as an Air Traffic Controller such as three dimensional thinking, radio communication and situation awareness.
Measures	Evaluation of student skills by an ATC instructor and successfully passing the many training block test.
Targets	Receive the endorsement of an ATC instructor, pass all classes with a C or better and must pass the FAA, Air Traffic Control Academy entrance exam with an 85 or above.
Findings	Only ATC 1 and 2 have been taught. Entrance Exam not taken by students yet.
Assessment of Previous Cycle's Action Plan	Revise the outcome to be three outcomes: Apply three dimensional thinking Employ radio communication skills Evaluate situational awareness information in a three dimensional format
New Action Plans	Revise the outcome to be three outcomes: Apply three dimensional thinking Employ radio communication skills Evaluate situational awareness information in a three dimensional format
Outcome #2	
Measures	
Targets	
Findings	
Assessment of Previous Cycle's Action Plan	
New Action Plans	
Outcome #3	
Measures	
Targets	
Findings	



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Assessment of Previous Cycle's Action Plan	
New Action Plans	
Outcome #4	
Measures	
Targets	
Findings	
Assessment of Previous Cycle's Action Plan	
New Action Plans	
Outcome #5	
Measures	
Targets	
Findings	
Assessment of Previous Cycle's Action Plan	
New Action Plans	