

Discipline Level Data: <https://sharepoint2.palomar.edu/sites/IRPA/SitePages/PRP%20Summary%20Source.aspx>

SECTION 1: PROGRAM REFLECTION

1A. Program Analysis: Reflect upon and provide an analysis of your summary data.

Up until this time the Industrial Technology program has only co-listed the Technical Math Classes with Welding. These are on-line only courses and have a very low success rate of 60%, but the retention rate is 100%. There is no other data available due to the co-listing with Welding.

1B. Standards: ACCJC requires that colleges establish institutional and program level standards in the area of course success rates. These standards represent the lowest success rate (% A, B, C, or Credit) deemed acceptable by the College. In other words, if you were to notice a drop below the rate, you would seek further information to examine why the drop occurred and strategies to address the rate.

Discipline Level Course Success Rate:

- A. The College's institutional standard for course success rate is **70%**.
- B. Review your discipline's course success rates over the past five years.
- C. Identify the minimum acceptable course success rate for your discipline. When setting this rate, consider the level of curriculum (e.g., basic skills, AA, Transfer) and other factors that influence success rates within your area. If you set your discipline standard below the College's standard, please explain why.

Standard for Discipline Course Success Rate: 70 _____

Why?

The success rate over the last 4 years is at 89%. For some unknown reason, this year it dropped to 60%, but the retention rate is still at 100%.

1C. Program Update: Describe your proudest moments or achievements related to student success and outcome.

Bringing together the drafting and machining to create the new certificate in advanced manufacturing.

1D. Program Improvement: What areas or activities are you working on this year to improve your program? Please respond to new data as well as feedback from last year's program review.

Marketing and learning the software to get this program going.

1E. Unanticipated Factors: Have there been any unanticipated factors that have affected the progress of your previous plan?

Space, we would like to be involved in the design of the new building

1F. SLOACs: Describe your course and program SLO activities this past year. How have you used the results of your assessments to improve your courses and programs? [Refer to the SLO/PRP report – https://outcomes.palomar.edu:8443/tracdat/](https://outcomes.palomar.edu:8443/tracdat/)

Meeting and staying on track with our SLO's goals

SECTION 2: PROGRAM GOALS

2A. Progress on Previous Year's Goals: Please list discipline goals from the previous year's reviews and provide an update by checking the appropriate status box .

Goal	Completed	Ongoing	No Longer a Goal
Curriculum and Certificate Development	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Instructor Software Training	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

2B. New Discipline Goals: Please list all discipline goals for this three-year planning cycle (including those continued from previous planning cycle):

GOAL #1	
Program or discipline goal	Addition to DA-1
Strategies for implementation	Extend existing lab to accommodate 2 new machines
Timeline for Implementation	Target Fall 2018
Outcome(s) expected (qualitative/quantitative)	Increase lab size for student use
GOAL #2	
Program or discipline goal	Hire a full time instructor
Strategies for implementation	Fund a full time faculty position
Timeline for Implementation	Fall 2019
Outcome(s) expected (qualitative/quantitative)	Improve overall quality of the program
GOAL #3	
Program or discipline goal	
Strategies for implementation	
Timeline for Implementation	
Outcome(s) expected (qualitative/quantitative)	

**Department Chair/
Designee Signature:** _____

Date: _____

Division Dean Signature: _____

Date: _____

Vice President Signature: _____

Date: _____