

## 2024-2025 REQUEST FOR RECALCULATION OF SAP STATUS

Federal regulations and Pima Community College (PCC) policies require that students maintain the GPA required by their program, and satisfactorily complete their classes to stay on track to graduate. These two measurements are called qualitative and quantitative, respectively. Students are also required to complete their certificates or degrees in no more than 150% of the published length of the program (measured in credit hours). Students must meet all three of these measurements as one of the eligibility requirements for financial aid.

If you are otherwise in good academic standing but will or have exceeded 150% of the published length required for your certificate or degree, you may request a recalculation of your SAP status without appealing or presenting extenuating circumstances.

By completing this form, you may request that your satisfactory academic progress (SAP) status be recalculated based only on those credits that are applicable to your current program. If you failed one or more of the <u>SAP standards</u> (67% completion rate or minimum cumulative 2.00 GPA) you are **not able to use** this form, but, may instead submit a <u>SAP appeal</u> in which you will be required to present and document extenuating circumstances.

			STUDE	IT SECTION				
Semester request is for			Semester Deadline			FAO Decision Posted on MyPima		
☐ Fall 24 ☐ Spring 25 ☐ Summer 25				of LAST 5-week session in semester (les-and-deadlines/index.html)	https:// Typ	Typically within 2 weeks of submission of complete packet		
		рина.е	uu/calenuais/key-uali	es-and-deadimes/index.nimi)		or complete pat	rei	
Student's Full Name				PCC Student ID Number				
Student's Phone Number (include area code)				Program of Study				
I have exceeded (or will exceed) 150% recalculation of my SAP status using on to receive federal aid for the courses the	ly those cred	its that a	are applicable to r	ny current program. I understan				
Student Signature		Date						
ADVISING OFFICE SECTION								
1. Program/Catalog Year	2. Credits required f program		2.	3. Remaining credits student must complete to finish program	3.	4. Is number of program changes > 3	4.	
5. Total of transfer credits applicable to program	5.			8. Total of transfer credits applicable to program (#8 is the same as #5)		8.		
Total of credits attempted at PCC applicable to program	6.			9. Total credits <b>completed</b> at PCC applicable to program		9.		
7. Total <b>attempted</b> credits applicable to program (#5 + #6)	7.			<b>10.</b> Total <b>completed</b> credits applicable to program (#8 + #9)		10.		
Advisor Printed Name				Advisor Signature		Date		
			FINANCIAI	AID SECTION				
11. Program completion rate (#10 divided	by #7)							
10(divided b	y) 7			_= 11	% (mus	t be 67% or higher,	or zero)	
12: 3 (12 = 150% of program credits)	(3 = Progra	m credit	s remaining) +	7	ed) = 13. (13	must be less than o	or equal to 12)	
14. Is it mathematically possible for the student to complete within 150% of				of the program length?		Yes 🗆	No 🗆	
FAO Printed Name				FAO Signature		Date		

Pima Community College is an equal opportunity, affirmative action employer and educational institution committed to excellence through diversity. Upon request, reasonable accommodations will be made for individuals with disabilities. Every effort will be made to provide reasonable accommodations in a timely manner. For the general public, please contact the PCC information line at 520-206-4500 (TTY 520-206-4530); for PCC students, contact the Access and Disability Resources Office at any campus or you may call 520-206-6688 or email <a href="mailto:ADRhelp@pima.edu">ADRhelp@pima.edu</a>.