

Satisfactory Academic Progress (SAP) Appeal - Academic Plan

Financial aid eligibility is based on the [satisfactory academic progress](#) standards established by the University, and federal regulations require all students to meet these standards in order to remain eligible for financial aid. This form is required of students who are not able to meet SAP standards within one payment period (quarter) and is meant to help develop a successful plan towards graduation. Once completed, please upload this form as Third Party Documentation to your SAP Appeal at www.ucsb.verifymyfafs.com. Please complete the tables below with your projected academic progress. Please use the [grade-point average \(GPA\) calculator](#) to calculate your projected GPA. UCSB Office. This academic plan will be used to assess your Satisfactory Academic Progress status. If approved, your academic plan will be reviewed on a quarterly basis. If you follow your academic plan, you will remain on financial aid probation until you meet SAP requirements. If you do not follow your academic plan, you will be placed on financial aid suspension and will need to appeal for aid consideration.

A. Student Information

Name _____

Perm Number _____

B. Academic Plan Details

Expected Graduation Quarter and Year: _____

By what term do you expect to meet SAP requirements? _____

How many of the units in your academic plan are for courses that are the first-repeat of the course? _____

How many of the units in your academic plan are for courses that are the second repeat (or more) of the course? _____

Quarter	Units	Cumulative GPA
Fall 2019		
Winter 2020		
Spring 2020		
Summer 2020		
Fall 2020		
Winter 2021		
Spring 2021		
Summer 2021		

Please explain how this academic plan will help you meet your degree objectives.

Academic Advisor Meeting: *While not required, you should meet with a major or college advisor if you have any doubts or concerns about your academic plan.*

Add "N/A" if you do not intend on taking courses that quarter.

Student Signature

Date