

Appeal Form Instructions

Title IX Reported to University:

Your request must include the following and be emailed to artsci-advising@tamu.edu:

- 1. This completed, signed, and dated request form.
- 2. Documentation with specific dates of extraordinary circumstances from a neutral third party (physician, counselor, lawyer, etc.). Screen shots from mobile phones will not be accepted as proper documentation. Appeals without proper documentation **will not** be considered and will be automatically denied.

Completion of all fields and questions below is requi	red.	
Name:	UIN:	
Semester:	Major in Semester of	Request:
TAMU Email Address:	Cell Phone Number:	
Ferms of Review Indicate your acceptance of the terms of this dism spaces provided below:	nissal appeal review by plac	
I understand that:		<u>Initial Here</u>
A Dean's Review Board will review your requessent to your official TAMU email address. Decisare final.		
If your request is approved, you will be placed of the upcoming semester. Students who do not me probation will be dismissed from the college.	1	
The neutral third party documenting your extenube contacted to validate the authenticity of your	documentation.	
The instructor of any course mentioned and/or y contacted regarding this request. No information circumstances will be provided beyond the fact t	regarding the	
made. All TAMU employees who become aware of dis (including sexual violence) and/or retaliation muthe university's Title IX officer, regardless of hothe information.	ast report to the incident to	
Incomplete appeals will not be considered and w denied.	vill be automatically	
I have read and understand the terms of this dismi complete and accurate.	issal appeal. The information	n provided for this reque
Student Signature	Date	
Appeal Board Use Only		



Please thoroughly answer the following:

1. Provide the reason for your request. What problems did you encounter? *Provide a dated chronology of the events*.



2. Describe extenuating circumstances. Why was the situation beyond your control?



3. How did the circumstances specifically affect your coursework in that semester?



4. An explanation of why you did not Q-drop or Withdraw during that semester.



5. How have the circumstances been resolved? What are your plans to be successful and how have you demonstrated this?



Policy

According to the **Scholastic Deficiency** section (Revised: 2019) of the **Texas A&M University Student Rules** (http://student-rules.tamu.edu/), please note the following:

- 12.1 An undergraduate student is scholastically deficient when:
 - 12.1.1 The student's semester grade point average is less than 2.00; or
 - 12.1.2 The student's cumulative grade point average is less than 2.00; or
 - 12.1.3 The cumulative grade point average in the student's major field of study is below a 2.00; or
 - 12.1.4 The student is not meeting college and/or major course of study grade point requirements.
- 12.2 In the event an undergraduate student becomes scholastically deficient, he or she, may be:
 - 12.2.3 Dismissed from continued enrollment in the student's college or major after review by the student's academic Dean or designee; or

Dismissal

Students with an **overall** deficit larger than –8 and/or who **do not meet the terms** of their probation will be **dismissed** from the College of Arts and Sciences and blocked from continued enrollment (Section 12.2.3). Students have the ability to appeal their dismissal through the dismissal appeal process via the below form if they can:

- 1. Identify and document a reason/set of extenuating circumstances that were beyond your control and negatively impacted your grades in a specific time period (e.g. fall 2016);
- 2. Demonstrate that the extenuating circumstances that contributed to your poor academic performance have been resolved via valid, third-party documentation (e.g. counseling, medical treatment, etc.); and
- 3. Can demonstrate that the extenuating circumstances have been resolved so that they have the opportunity to complete the following semester successfully.