Petition for Exceptions to Registrarial Policies or Procedures



EJD Rev 10/2013

This form is to request exceptions to Registrarial policies or procedures only. Requests for waivers of academic requirements and policies must be submitted in writing to the VP Academic Affairs and Provost. Complete and submit this form, with all supporting documentation, to the Registrar. To avoid processing delays, attach Add forms, Applications for Non-Enrolled Student Status, and other relevant documents.

Applications for Non-Enrolled	Student Status, and	other relevant documents.	
STUDENT NAME (Print)		STUDENT ID #	PHONE
CIRCLE YOUR PROGRAM		INDICATE TERM FOR THI	S REQUEST AND WRITE IN THE YEAR
BA MAP-Clinical	STATUS	Summer Fall V	Winter Spring YEAR
MAP-IC MAOM MAETC	Full-Time	MFA Summer/Fall	/IFA Winter/Spring
MAEX TC MFA USMA	Part-Time	USMA Winter/Fall	JSMA Spring/Summer
Note: Adjudication notification of this petition will be sent via Antioch University email within			
30 days. I would like to petition to (choose from the following):			
Register for the following class(es) after the last day of registration:			
Reason for missing the registration deadline:			
Add the following class(es) :			
Reason for missing the add/drop deadline:			
(Note: To withdraw from a course(s) after the last day of add/drop, use the Course Withdrawal Form.)			
Register late for non-enrolled student status (LOA, EMS) (Attach a completed Non-Enrolled Student Status Form):			
Reason for missing the registration deadline:			
I have attached the following document(s) in support of this petition:			
Others (Please be specific and use back page , if needed)			
I understand that I am responsible for all fees connected with this petition, including a Special Services Fee, not to exceed \$250, which may be assessed in addition to other applicable fees.			
Student Signature			Date
-			
OFFICE USE ONLY	Not Approved	Late Registration Fee charge	ed Special Services Fee Charged
Registrar's Signature	:		Date
	Emailed Student w	ith Decision Initials:	Date: