

2025-2026 UNUSUAL ENROLLMENT REVIEW FORM

Student's Name (print):	CAU ID:				
Cell Phone:	CAU Email:				
Your 2025-2026 Free Application for Federal Stude because you received Federal aid at multiple educ	ent Aid (FAFSA) was flagged for Ui cational institutions during the rev	riew period - 2021-2022, 2022-			
2023, 2023-2024 and 2024-2025. The Department aid, Clark Atlanta University must confirm enrollmeligible to receive additional Federal aid for 2025-enrollment, academic and/or financial aid records	nent information at multiple instit 2026, Clark Atlanta University will	utions. To verify that you are			
STEP 1: List every institution of higher learning you and 2024-2025 academic years. Submit official trarecord at www.nslds.ed.gov.	u have attended during the 2021-				
NAME OF COLLEGE OR UNIVERSITY	DATES OF ATTENDANCE	Transcript submitted to CAU Registrar's Office? YES OR NO			
STEP 2: Provide your own statement describing the academic credit hours at a college. Be specific and a delay or your request may be denied.	ne reasons and the extenuating cir	cumstances if you did not earn			
STEP 3: Attach any relevant documentation (i.e., robituary, accident reports, letter from a third part		ds, statement from doctor,			
By signing below, I certify that the information submitted on and with this form is accurate and complete.					
Student Signature	 Date				

SUBMIT DOCUMENTATION VIA EMAIL: finaid@cau.edu

Student				
Name:		_		CAU ID#
	Unus	sual Enrollment Hi	story Statement	
		and reasoning if you d	id not earn academic o	credit hours at a college during
	Return this form and sup	pporting documentat	ion to the CAU Office	of Financial Aid.
CE USE ONLY	Reviewed by:		Review date:	
			neview date	
_All transcripts re	ceived			
Approved (Clear	Flag) No other concerns	Approved one	term, with stipulations	S
Transcript neede	d from ((school), notification s	sent to student	(date) Incomplete
Denied Ala:	nsufficient documentation	onCompletion ra	teGrade point ave	rageMaximum hours

RRAAREQ

RHACOMM

Notify Student