CUYAMACA COLLEGE

PETITION TO ADD A CLASS AFTER LATE ADD PERIOD DUE TO EXTENUATING CIRCUMSTANCES

Must be accompanied by a completed Add/Drop Card, signed by the instructor, and submitted to Committee for review IMMEDIATELY after circumstances are discovered. **Please note:** Only under extenuating circumstances defined by Title 5, section 58004 (verified cases of accidents, illness, other circumstances beyond the control of the student) will students be allowed to add a class after the census date for that class. This is critical for purposes of state required college attendance accounting, a smooth process of matriculation for students, and effective academic and institutional management.

STUDENT NAME:			Colleagu	e ID #:
ADDRESS:			PHONE	#:
			EMAIL:	
City	State	Zip Code		
Important Information accidents, illness, other circ	a: Only under extended extende	enuating circumst nd the control of the	ances defined by Tithe student) will stud	available on Web Advisor). tle 5, section 58004 (verified cases of tents be allowed to add a class after the gring circumstances and attach with your
SECTION#	CI		Student's Signature s that you are aware of regarding this	
nstructor: Please descr	ribe any exten	uating circums	tances that you	
nstructor: Please descr	ribe any exten	uating circums	tances that you	
	d class:	Student atter	ided without interr	are aware of regarding this
etition: Date student first attended Instructor	d class:	Student atter	ided without interr	are aware of regarding this ruption? YES NO
Date student first attended	d class:	Student atter	ided without interr TE: DATE:	are aware of regarding this ruption? YES NO EMAIL:
Date student first attended	d class:	Student atter DAT	ided without interr TE: DATE: elow this line	are aware of regarding this ruption? YES NO EMAIL: Phone Ext:

Committee decision will be mailed to the address above within 10 working days. If approved, the class add will be processed by Admissions & Records and student will be responsible for all fees associated with enrollment.