

Bachelor's Degree in Chicano Studies

Student Name	
Student ID no.	
Email Address	
Expected Graduation Date	

Major Requirements (33 units total)	
Lower Division Requirements (6 units required)	
	CLAS 3 Introduction to Chicano/Latino Studies OR CLAS 5 Chicanx Culture and History
	CLAS 70 Introduction to Latin American Studies
Upper Division Requirements (3 units required from each category; 21 total units required)	
Arts & Humanities	
	CLAS 102W Contemporary Chicana/Latina Writing and Culture
	CLAS 106 Folkloric Dance
	CLAS 108/DRAMA 108 Latinx Theater*
Community Service	
	CLAS 145 Fieldwork in Community Settings
	CLAS 172S Migration in the Americas
Education	
	CLAS 163 Latinx in Education
Family and Gender	
	CLAS 160 Sex, Race, and Class in American Society
	CLAS 162 Chicana Women in a Changing Society
Political and Economic Issues	
	CLAS 128 Latinx Politics
	CLAS 130 Latinx Culture and Media Studies
Research Methods	
	CLAS 120 Latina/o Cultural Changes
	CLAS 150 Research Methods
U.S.-Mexico Relations	
	CLAS 114 Mexico and the Southwest 1810-1910
	CLAS 115 Mexico-U.S. Relations Since 1910
Electives (6 units required)	
	CLAS 9 Chicano Artistic Expression
	CLAS 30 Critical Thinking in Chicano and Latin American Studies
	CLAS 107 Latino Dance (2 units)
	CLAS 140/WS 140 Politics of Latina Health and Size
	CLAS 180T Topics of Chicano Society

Advising Notes

1. Contact the department chair or CLAS advisor for an updated list of approved electives. A maximum of 3 units from CLAS 106, 108 and 180T can be used to fulfill 3 units of electives, but students must secure prior and final approval from the department chair or CLAS advisor.
2. If the Chicano studies major is taken as a second major, CLAS courses taken to complete General Education Integration requirements also can be used to satisfy major requirements.
3. Chicano studies majors are not permitted to take CLAS courses by CR/NC grading (unless the courses are only offered on that basis).

*Check with the Department of Theatre and Dance for current course offerings