## Brooks College of Interdisciplinary Studies

## Latino/a Studies Certificate

To complete the certificate, students must earn a bachelor's degree, successfully complete the two required courses (6 credits), and courses from the electives list below (9 credits), totaling **15 credits**. All credits for this certificate program must be earned at Grand Valley State University. Students may use credits from this certificate program for the Latin American and Latino/a studies minor. (\*Fulfills Gen Ed. Requirement)

Name:		Date:	Advisor:
REQUIRED COURSES: (6 credi	ts)		
LAS 220* – Introduction to	Latino/a Studies	s (3 credits)	
LAS 373* – Latinos/as in W	Vest Michigan (3	credits)	
<b>ELECTIVE COURSES:</b> (9 credit	s) (all classes are	e 3 cr. unless notated	1)
CJ 325*-Criminal Justice & H	uman Rights (Jr. s	standing)	
CJ 482-Culture, Crime and Jus	stice (prereq. CJ 10	01 & Jr. standing, may be	e waived for certificate students)
ENG 335*-Literature of Amer	ican Minorities (p	orereq. WRT 150 & Jr. st	tanding)
HST 315-Latinos: The Forging	g of Ethnic Identi	ties	
HST 316-US Civil Rights Mov	vement History		
LAS 210*-Exploring Latin An	nerica		
LAS 380-Special Topics Cour	ses		
LAS 399-Independent Study			
LAS 490-Internship (1-3 cr.)			
SOC 322*-Sociology of Comr	nunity (prereq. SO	C 101 & Jr. standing)	
			for Law Enforcement, orSPA 306-
Spanish for Business (prereq. SPA 202	2)	_	
Spanish for Business (prereq. 51 11 202		ag CDA 222)	
SPA 313-Latino/a Culture and	Civilization (prer	eq. SFA 322)	

\*Upon completion of the certificate students need to fill-out the application for certification form through the records office.

## TOTAL NUMBER OF CREDITS\_\_\_\_\_

This form is a planning tool and does not constitute an agreement regarding program requirements. It is imperative that you meet with an academic advisor in the Brooks College Advising Center early in your career.

**Brooks College Office of Integrative Learning & Advising** 

133 Lake Michigan Hall 616-331-8200 <u>brooksadvising@gvsu.edu</u> www.gvsu.edu/integrative learning