

LUSO-BRAZILIAN STUDIES, MINOR

Note: Additional courses may count toward the minor with prior approval by a departmental advisor.

Total Units

23-24

College of Letters & Science

Department Office

Minor in Luso-Brazilian Studies (<https://spanish.ucdavis.edu/minor-luso-brazilian-studies/>)

The Department of Spanish & Portuguese sponsors the minor in Luso-Brazilian Studies, which offers students the opportunity to engage with the Portuguese-speaking world as a global space, as well as gain in-depth knowledge of Brazilian literature, culture and society. The minor is structured to facilitate engagement with Latin American, peninsular, and transatlantic topics, while ensuring that students master the essential skills of linguistic competence, and literary and cultural knowledge.

Education Abroad Program Options

We highly recommend that students participate in study abroad; see Study Abroad (<http://studyabroad.ucdavis.edu>). Courses taken abroad may count toward the Luso-Brazilian Studies minor.

Minor Advisor

L. Bernucci, R. Newcomb

Code	Title	Units
Luso-Brazilian Studies		
<i>Portuguese</i>		
POR 100	Principles of Luso-Brazilian Literature & Criticism	4
POR 161	Luso-Brazilian Literature & Culture	4
Choose one course in each of the following categories:		7-8
<i>Spanish</i>		
SPA 111N	The Structure of Spanish: Sounds & Words	
SPA 115	History of the Spanish Language	
SPA 116	Applied Spanish Linguistics	
or SPA 116V	Applied Spanish Linguistics	
<i>Portuguese</i>		
POR 162	Introduction to Brazilian Literature	
POR 163	20th C Masters in Brazilian Literature	
Choose one elective course in each of the following categories:		8
<i>Portuguese</i>		
POR 159	Special Topics in Luso-Brazilian Literature & Culture	
POR 162	Introduction to Brazilian Literature	
POR 163	20th C Masters in Brazilian Literature	
<i>History</i>		
HIS 159	Women & Gender in Latin American History	
HIS 163A	History of Brazil	
HIS 163B	History of Brazil	

Note: Consult a departmental advisor if any of these courses are to be taken abroad.