



2026 - 2027 Minor in Chinese Language and Culture

18 Units

Use this checklist in combination with your official Academic Requirements Report (ARR). This checklist is not intended to replace advising. Consult the advisor for appropriate course sequencing. *Curriculum changes in progress. Requirements subject to change.*

Courses	Prerequisites
Complete ALL of the following courses with grades of "C" or better (12 units total):	
CHIN 101: Fundamentals of Chinese (4)	
CHIN 102: Fundamentals of Chinese (4)	CHIN 101 or Consent of AAAS Undergraduate Advisor
CHIN 201: Intermediate Chinese (4)	CHIN 102 or Consent of AAAS Undergraduate Advisor

Chinese Specified Electives - Complete TWO of the following courses with grades of "C" or better (6 units total):	
CHIN 380: Languages and Dialects in China (3)	CHIN 102 or Equivalent
CHIN 421: Current Affairs in China (3)	
CHIN 451: Chinese Culture and Tradition (3)	
CHIN 462: Contrastive Analysis of Chinese and English (3)	Upper Division Standing
CHIN 486: Chinese Martial Arts Literature in Translation (3)	Upper Division Standing
CHIN 491: Chinese Contemporary Films (3)	Upper Division Standing

In order to graduate from CSULB, students must complete General Education/GWAR/Major requirements and have a minimum of 120 units (40 must be upper division) with at least a 2.0 in all GPAs (Overall, CSULB, Major).

Additional Information

- See [online Catalog](#) for additional course information, limitations, and requirements.
- Some courses may also fulfill GE requirements. Visit the GE website for course selection: csulb.edu/student-records/general-education-requirements.
- A course can only be used to satisfy one minor requirement. **Double counting is not allowed within the minor.**
- The minor in Chinese Language and Culture is available to any non-Chinese Studies majors.

Department of Asian and Asian American Studies
College of Liberal Arts Advising Center (ATLAS)

cla.csulb.edu/departments/aaas
csulb.edu/atlas

Checklists are available on the [ATLAS website](#)