2022 - 2023 Minor in Latin
15 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
Core Courses: Complete ALL of the following courses (6 units total):	
LAT 101A: Introductory Latin (3)	
LAT 101B: Introductory Latin (3)	LAT 101A or Equivalent
Elective Courses: Complete THREE of the following courses (9 units total):	
CLSC 101: Greek Mythology (3)	
CLSC 300: Pagan Culture (3)	
CLSC/HIST 310: Greek World (3)	
CLSC/HIST 312: Roman World (3)	
CLSC 340: The Underworld (3)	
CLSC/FEA 350: Hollywood Does Rome (3)	
CLSC 370: Medicine in the Ancient World (3)	Upper Division Standing; GE Foundations; Passing Score on GPE (or Necessary Portfolio)
CLSC 380: Ancient Eats (3)	
CLSC 410: Law and Literature in the Classical World (3)	
CLSC 420: Classical Drama (3)	
CLSC 440: Archaeology of the Roman World (3)	
CLSC 460: Etruscan Archaeology (3)	
CLSC 480: Monuments of Rome (3)	
CLSC 490: Selected Topics in Classics (1 - 4)	Consent of Instructor

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/general-education.
- A course can only be used to satisfy one minor requirement. Double counting is not allowed within the minor.
- The Minor in Latin is available to any non-Classics major.
- **A minimum of 6 upper division units is required for the minor.**

Department of Classics	MHB-515	(562) 985-4239	cla.csulb.edu/departments/classics
College of Liberal Arts Advising Center (ATLAS)	PH1-104	(562) 985-7804	csulb.edu/atlas

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