AMERICAN LANGUAGE ADVANCED PROFICIENCY IN ENGLISH FOR ENGLISH LANGUAGE LEARNERS (CERTIFICATE M0859)

Humanities and Social Sciences Division Certificate M0859

The American Language Advanced Proficiency in English for English Language Learners certificate provides students with evidence of advanced proficiency in English as a Second Language writing, reading, speaking, and listening skills, which students will demonstrate with completion of a series of courses that are designed for an active, student-centered classroom experience based on relevant themes.

- Students must be English Language Learners who complete the college application process, including the Assessment Questionnaire and the Guided Self-Placement process as needed.
- Students must be prepared to study in an English only environment.

This certificate aims to improve students' English language proficiency for successfully navigating the workplace, the community, and/or their coursework at Mt. San Antonio College. This certificate serves as an advanced proficiency certificate in the series of increasing-level certificates for English Language Learners—following the American Language Foundations for English Language Learners and American Language Communication for English Language Learners Certificates of Achievement.

This certificate aims to aid the student in the community, the workplace, and/or in the application to UC/CSUs that require evidence of advanced English proficiency.

Required Courses

Course Prefix	Course Name	Units
AMLA 90	Accelerated Writing for English Language Learners	5
AMLA 91	American Language Advanced Reading for English Language Learners	4
LIBR 1A	Introduction to Library Research	1
Select one course from the following:		2-3
AMLA 93	American Language Colloquial English for English Language Learners	
AMLA 98	American Culture for English Language Learners	
Total Units		12-13

Program Learning Outcomes

Review Student Learning Outcomes (SLOs) (http://www.mtsac.edu/instruction/outcomes/sloinfo.html) for this program.