

Liberal Arts & Sciences: Language & Culture Option

Degree: **Associate in Arts**

College Code: **LNC.AA**

First Year/First Semester

ENG-101	English Composition I	3
HIS-111	Western Civilization I <i>or</i>	
HIS 101	World Civilization I	3
MTH....	Mathematics General Education Elective	3
.....	Language General Education Elective ¹	3
.....	Social Science General Education Elective	3
		15

Second Semester

ENG-102	English Composition II	3
HIS-112	Western Civilization II <i>or</i>	
HIS-102	World Civilization II <i>or</i>	
HIS103	World Civilization III	3
.....	Technology General Education Elective	3
.....	Language General Education Elective ¹	3
.....	Humanities General Education Elective (<i>not a History or Language course</i>)	3
HPE.....	Health & Exercise Science Elective	1
		16

Second Year/Second Semester

SPE-102	Public Speaking	3
.....	Laboratory Science General Education Elective ⁴	4
.....	Diversity General Education Elective ³	3
.....	Social Science General Education Elective	3
.....	Language General Education Elective ²	3
		16

Second Year/Second Semester

MTH.....	Mathematics General Education Elective <i>or</i>	
.....	Laboratory Science General Education Elective ⁴	3/4
.....	Language General Education Elective ²	3
.....	Language General Education Elective ²	3
ENG-271	World Literature I <i>or</i>	
ENG-272	World Literature II	3
.....	Free Elective	3
		15/16

Total Minimum Credits

62

¹ Students must take 6 credits of one language

* See individual languages under Course Descriptions for requisites on placement

² Language Elective: Students must complete an Intermediate level of French, Spanish, Italian or German (if the student completed the Intermediate level after the first year, another language must be taken in the first and second semester of the second year)

³ Recommended Diversity Gen Ed Elective: Intermediate level of a language, COM-145 Intercultural Communication or GEO-101 Cultural Geography

⁴ The following laboratory science courses are recommended for non-science majors: BIO-106, BIO-140, CHM-140, PHY-103