## BACHELOR OF ARTS (120 cr. hours)

Spanish College of Liberal Arts and Sciences

## 4-Year Degree Plan [sample]

YEAR ONE			YEAR THREE		
Fall Semester (12 cr. hours)	course title	credits grade	Fall Semester (14 cr. hours)	course title	credits grade
	SPAN-S 204 Second Year Spanish 2	3		SPAN-S 314 Writing Spanish 2	3
	ENG-W 130 Principles of Composition	3		*SPAN-S 306 Masterpieces in Spanish Literature 2	3
CC The Natural World	AST-N 190 The Natural World	3	FL Oral Communication	SPCH-S 121 Public Speaking	3
FL Information Literacy	COAS-Q 110 Introduction to Information Literacy	1	CC The Natural World	PHYS-N 190 The Natural World	5
CSV Health and Wellness	Health and Wellness	2			
Spring Semester (15 cr. hours)			Spring Semester (16 cr. hours)		
CSV Non-Western Cultures	SPAN-S 275 Hispanic Culture and Convention	3		SPAN-S 400 400-level Spanish	3
FL Writing	ENG-W 131 Elementary Composition 1	3		SPAN-S 400 400-level Spanish	3
CC Human Behavior and Soc. Institutions	SOC-B 190 Human Behavior and Social Institutions	3	FL Visual Literacy	Visual Literacy	3
FL Computer Literacy	CSCI-A 106 Introduction to Computing	3		Second-level Writing	3
	Elective	3		Elective (minor)	3
				Elective	
VEAR TWO			VEAR FOUR		
YEAR TWO			YEAR FOUR		
Fall Semester (15 cr. hours)	course title	credits grade	Fall Semester (15 cr. hours)	course title	credits grade
	SPAN-S 313 Writing in Spanish 1	3		SPAN-S 400 400-level Spanish	3
	SPAN-S 325 Oral Spanish for Teachers	3		GE: 390	3
CC Literary and Intellectual Traditions	ENG-T 190 Literary and Intellectual Traditions	3		Elective	3
FL Critical Thinking	PHIL-P 105 Thinking and Reasoning	3		Elective	3
	Elective (minor)	3		Elective	3
Spring Semester (15 cr. hours)			Spring Semester (15 cr. hours)		
	*SPAN-S 305 Masterpieces of Spanish Literature 1	3		SPAN-S 400 400-level Spanish	3
		2		Elective (minor)	3
	SPAN-S 363 Introduccion a la Cultura Hispanica	3			
FL Quantitative Reasoning	SPAN-S 363 Introduccion a la Cultura Hispanica  MATH-M 111 Mathematics in the World	3		Elective (minor)	3
FL Quantitative Reasoning				Elective (minor) Elective	3 3
FL Quantitative Reasoning  CSV Diversity in U.S. Society	MATH-M 111 Mathematics in the World				
-	MATH-M 111 Mathematics in the World Elective (minor)	3 3		Elective	3
CSV Diversity in U.S. Society	MATH-M 111 Mathematics in the World Elective (minor)	3 3	e 300 level).	Elective	3