

### USAC San Ramón, Costa Rica Course Equivalencies for Summer 2020

Note: You will take a placement exam when you arrive in San Ramón. In general, Spanish language courses are offered in Session I and II. If the course is only offered in one session, the session is noted in the “Session” column. You will enroll in 3-6 credits in session I and 3-5 credits in session II. You can check the USAC website for course descriptions: <https://usac.edu/study-abroad-programs/costa-rica/san-ramon/courses>. The UWEC transfer wizard always takes precedent if there is a discrepancy in the equivalency.

USAC Title for San Ramón	Credits	UWEC Equivalent	Session
Elementary Spanish I	4	SPAN 101	I & II
Elementary Spanish II	4	SPAN 102	I & II
Intermediate Spanish I	3	SPAN 201	I & II
Intermediate Spanish II	3	SPAN 202	I & II
Spanish Composition I	3	SPAN 301	I & II
Spanish Composition II	3	SPAN 302	I & II
Advanced Spanish I	3	SPAN 405	I & II
Advanced Spanish II	3	SPAN 410	I & II
Spanish Conversation & Oral Skills	2	SPAN 907U upper division elective. Prerequisite: two semesters of college Spanish.	I & II
Spanish for Medical Professionals	2	SPAN 907U upper division elective. Prerequisite: four semesters of college Spanish	I & II
Dances of Latin America	1	DNCE: 981L lower division elective GE4.LE – S3. Taught in Spanish but appropriate for all.	I & II
Internship	1-2	You must be enrolled in both sessions to do. (This course has a refundable fee)	I & II
Latin American Cuisine	1	ELEC 907L lower division elective. Taught in English. (This course has an additional fee for materials)	I & II
Global Health	3	HCAD 907 upper division elective. Taught in English.	I
Global Conservation Economics & Policies	3	<i>Under review.</i>	I

Sustainable Development: Women and the Environment	3	WMNS 907U upper division elective. Taught in English.	I
Tropical Conservation Biology	3	BIOL 907U upper division elective. Taught in English. Prerequisite: one year of general biology with lab	I
Tropical Conservation Biology Field Study	1	BIOL 320 Studies in Tropical Environments. Co-requisite: Tropical Conservation Biology. This course may be taken in addition to the session's credit maximum. (This course has an additional fee for field trips.)	I
Tropical Ecology	3	BIOL 907U upper division elective. Taught in English. Prerequisite: one year of general biology with lab	I
Tropical Ecology Field Study	1	BIOL 980 Upper Division Elective. GE2.LE-K1 Lab Science. Co-requisite: Tropical Ecology. This course may be taken in addition to the session's credit maximum. (This course has an additional fee for field trips.)	I
Ecology & Population Biology	3	BIOL 330: Population and Community Ecology. Taught in English.	II
Ecology & Population Biology Field Study	1	BIOL 980 Upper Division Elective. GE2.LE-K1 Lab Science. Co-requisite: Ecology and Population Biology. This course may be taken in addition to the session's credit maximum. (This course has an additional fee for field trips.)	II
Cross-Cultural Competencies for Health Professionals	3	<i>Under review.</i> Prerequisite: previous course in sociology recommended	II
Latin America & its Cultures (200 level, taught in English)	1	GEOG 984L lower division elective GE3.LE-K2I1 Foreign Culture. Taught in English.	II
Latin America & its Cultures (300 level, taught in Spanish)	1	SPAN 907U upper division elective. Taught in Spanish.	II
Tropical Marine Biology	3	BIOL 907U upper division elective. Taught in English.	II
Tropical Marine Biology Field Study	1	BIOL 907 Upper Division Elective. Co-requisite: Tropical Marine Biology. This course may be taken in addition to the session's credit maximum. (This course has an additional fee for field trips.)	II
Women's Health: Global Health & Human Rights	3	ENPH 907 upper division elective. Taught in English.	II

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