San José State University College of Social Science/Department of Environmental Studies ENVS10 - SEC01 (47013); ENVS10 - SEC02 (47948);

ENVS10 - SEC82 (43896) Life on a Changing Planet Fall 2021

Course and Contact Information

Instructor:	Cristina Siegel
Office Location:	On Campus – WSQ115E
Telephone:	ENVS main office: (408) 924-2772 (please leave message)
Email:	<u>cristina.siegel@sjsu.edu</u> or Canvas messenger

	5:15pm (online only)	
Classroom:	SEC 01: Dudley Moorhead Hall (DMH) 164 SEC 02: Dudley Moorhead Hall (DMH) 164 SEC 82: Online Only	
GE/SJSU Studies Category:	B2	

Course Description

The purpose of this course is to give you the basic skills and knowledge necessary to critically examine biological and environmental issues. Living systems are in a constant state of change, both as a result of natural processes and human activities. The course materials emphasize the understanding and use of the scientific

Learning Outcomes

Program Learning Outcomes (Environmental Studies)

Required Texts/Readings

Textbook

Simon, Eric J. 2019. Biology: The Core. Third edition. Pearson Publishing. ISBN10: 0-13-489151-1.

Other Readings

Additional readings/videos will be provided/accessible on Canvas.

Other technology requirements / equipment / material

Resources for Students

There are many resources on campus available to you. Some examples include: SJSU Peer Connections Center, the College of Social Science Access Center, SJSU Writing Center, SJSU Computing Services, SJSU Counseling and Psychological Service, SJSU Student Health Center, the Academic Success Center, and many places to use or get help with technology. See the Syllabus Information web page at http://www.sjsu.edu/gup/syllabusinfo/ for more info or come see me.

Course Requirements and Assignments

Success in this course is based on the expectation that students will spend, for each unit of credit, a minimum of 45 hours over the length of the course (normally three hours per unit per week) for instruction, preparation/studying, or course related activities, including but not limited to internships, labs, and clinical practica. Other course structures will have equivalent workload expectations as described in the syllabus.

Canvas Instructions

For this class, all assignments are to be completed by the individual student unless otherwise specified.

All written take home assignments are to be submitted in electronic form through Canvas unless otherwise noted. If you have trouble with this, please come see me before the due date and time. All assignments are due

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