



MINOR FORM

Name:		
	Last	First
	Middle	
SJSU ID:		Email:

Meteorology				Atmospheric and Seismic Hazards				Climate Change Strategies			
Course	Units	Grade	Semester	Course	Units	Grade	Semester	Course	Units	Grade	Semester
METR 60	3			GEOL 3	3			METR 12	3		
METR 170A	3			METR 10 or METR 12	3			METR 112	3		
METR 10 or METR 12	3			METR 170A	1			METR 113 or METR 115	3		
METR 123, 136, or 163	3			METR 112	3			ENVS 119	3		
METR 112* or METR 113*	3			GEOL 112* or METR 113*	3			ENVS 130	3		
* If a student is taking this minor as a requirement for their major, both courses may be required. Please see advisor for more details.								ENVS 116 or 133	3		
Upper Division electives (up to student's major department unit requirement) selected in consultation with Meteorology and major department advisors.				Upper Division electives (up to Major Dept. unit requirement) selected in consultation with Meteorology and Major Department advisors.							
TOTAL UNITS¹	13			TOTAL UNITS¹	13			TOTAL UNITS	18		

Substitute(s): <i>Course/Units</i>	For	Grade	Semester

Approved by:
 Department Advisor: _____ Date: _____

Department Chair: _____ Date: _____

¹Total number of units in the minor will be determined by your major department (see SJSU Catalog for details). An SJSU minor requires a minimum of 12 units (<http://info.sjsu.edu/web-dbgen/narr/catalog/rec-1348.html>)