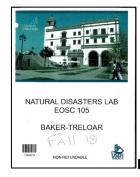
EOSC 105 WEDNESDAY MORNING LAB SCHEDULE—FALL 2019

Subject to change, includes exam dates

	Wednesday		CUSTOM LAB MANUAL AND READER
	AM Lab	TOPICS	Please review BEFORE class by reading information in chapters
1		Safety Training / Introduction to Course	
	9/11	Geologic Time Scale	LAB MANUAL: p. 14; READER: p. 3-5
		Minerals	LAB MANUAL : p. 15-35; READER : p. 6
2		Mineral Quiz	
	9/18	Rocks	LAB MANUAL: p. 39-58; READER: p. 7-9
		Take-home: Conversion exercise	READER p. 10, conversion chart on p. 11 in READER.
3	0 /0-	Plate Tectonics	LAB MANUAL: p. 61-76; READER: p. 12-17
	9/25	Earthquakes	READER : p. 17-23
		DUE: Conversion exercise	
4	<mark>10/</mark> 2	Exam 1	See study guide
5	10/9	Hazard Assessment: Big Island of Hawaii	READER : p. 27-34
6		Field Trip: Sunset Cliffs and SD River	
	10/16	Take-home: SD River/Sunset cliffs field trip	BRING: READER: p. 22-26; Handout day of trip.
	,	summary	
7	10/23	Topographic Maps / Rivers	LAB MANUAL: p. 77-97; READER: p. 18-19
			LAB MANUAL: p. 111-132; READER: p. 20-21
		DUE: Coast/River field trip summary	
8	<mark>10/</mark> 30	Exam 2	See study guide
9	11/6	Pre-field Lecture	
	, -	San Diego Hazard and Geologic Maps	READER : p. 35-38
			'
	11/9	Field Trip: Geologic history and hazards of the	Field Trip Guide: Handout day of trip
	Saturday	San Diego region.	Bring backpack, personal items, and water bottle.
10	11/13	No Lab	
	11/20	Climata Chana	PEADED : 20 47
11	11/20	Climate Change	READER : p.39-47
12	11/27	Take-home: Landsat summary No lab: Thanksgiving Break	Enjoy
12	11/2/	INO IAD: I HAHKSKIVING DEGAK	Enjoy!
13		Weather Maps and Hurricanes	LAB MANUAL: p. 144-148; READER: p. 48-54
	12/4	Review	
		DUE: Landsat summary	
14			
	<mark>12/1</mark> 1	FINAL: Exam 3 (last lab meeting	See study guide





READER (GREEN COVER)