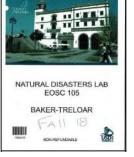
EOSC 105 FRIDAY MORNING LAB SCHEDULE-FALL 2023

Subject to change, includes exam dates

	Friday AM Lab	ΤΟΡΙϹS	CUSTOM LAB MANUAL AND READER Please review BEFORE class by reading information in chapters
1	9/1	Safety Training / Introduction to Course Geologic Time Scale	LAB MANUAL: p. 14; READER: p. 3-5
2	9/8	Minerals	LAB MANUAL: p. 15-35; READER: p. 6
3	9/15	Rocks Take-home: Conversion exercise	LAB MANUAL: p. 39-58; READER: p. 7-9 READER p. 10, conversion chart on p. 11 in READER
4	9/22	Plate Tectonics Earthquakes	LAB MANUAL: p. 61-76; READER: p. 12-17 READER: p. 17-23
5	9/29	Exam 1 Take home Conversion exercise DUE	See study guide
6	10/6	Topographic Maps	LAB MANUAL: p. 77-97; READER: p. 18-19
7	10/13	Hazard Assessment: Big Island of Hawaii	READER : p. 27-34
8	10/20	Rivers San Diego Hazard and Geologic Maps Pre-field Lecture	BRING: READER: p. 22-26; Handout day of trip.
9	10/27	Field Trip #1: SD River and Sunset cliffs Take-home: SD River/Sunset cliffs field trip summary	Field Trip Guide: Handout day of trip Bring backpack, personal items, and water bottle.
10	11/3	Field Trip #2: Geologic history and hazards of the San Diego region. DUE: Coast/River field trip summary	Field Trip Guide: Handout day of trip Bring backpack, personal items, and water bottle.
11	11/10	Climate Change	READER : p.39-47
12	11/17	Weather Maps and Hurricanes	LAB MANUAL: p. 144-148; READER: p. 48-54
13	11/24	No lab: Thanksgiving Break	Enjoy!
14	12/1	Final Exam Review	See study guide
15	12/8	FINAL: Exam 3 (last lab meeting	





READER (GREEN COVER)