

LIFE IN THE SEA LAB/FIELD LAB SCHEDULE

<u>Week #</u>	<u>Lab Week Begins on Mon.:</u>	<u>Exercise No.</u>	<u>Topic</u>
1	Jan. 26	1	Asking Questions part 1
2	Feb. 2	1	Asking Questions part 2
3	9	2	Properties of Seawater
4	16	NO LAB	Compensation Time for Field Lab #1
ZONATION & ADAPTATION FIELD LAB: WHALE VIEW PT. LA JOLLA (Field Lab Site #1) 1/3 possible dates: Fri. Feb. 20: meet 2:30 pm (L.T. 4:10 @ -.8'). READ Ch 9 in text prior to trip!			
5	23	3	Taxonomy and Identification
or ZONATION & ADAPTATION FIELD LAB: WHALE VIEW PT. LA JOLLA (Field Lab Site #1) 2/3 possible dates: Sat. Feb 28: meet 11:15 pm (L.T. 12:45 @ -.2') or Sun. March. 01: meet 11:45 pm (L.T. 1:20 @ -.4') READ Ch 9!			
6	March 2	NO LAB	Compensation Time for Field Lab #2
7	9	5 & 12	Plankton Community (Download Darwin Sim)
INVERTEBRATE FIELD LAB: FALSE PT. LA JOLLA (Field Lab Site #2) 1/3 possible dates: Sun. Mar. 15: meet 11:30 pm (L.T. 12:45 @ -.2')			
8	16	7	Photosynthetic Pigments (Darwin Check-in)
or INVERTEBRATE FIELD LAB: FALSE PT. LA JOLLA (Field Lab Site #2) 2/3 possible dates: Fri. March. 20: meet 2:45 pm (L.T. 4:00 @ -.6') or Sat. March 21: meet 3:15 pm (L.T. 4:35 @ -.2')			
9	23	***** SPRING BREAK *****	
10	30	6	Attached Marine Plants (Last week for Darwin Sim Help)
11	April 6	Separate	Darwinian Snails (Download workbook and receipt before this week)
12	13	10	Marine Arthropods
13	20	11	Echinoderms
14	27	NO LAB	Compensation Time for Aquarium Study* INDEPENDENT STUDY – HANDOUT. Visit between April 16 & May 11. DUE: May 12 (day) or May 11(eve.) in lecture READ before going: Ch. 6, 10.2 & Lab #13
15	May 4	13	Cartilaginous Fish
16	11	14	Bony Fish
17	18	15	Marine Mammals

FIELD LABS! You must Sign Up for the Field Lab day you want to attend. Sign up is ~2 weeks before field date. **NO SIGNUP=NO CREDIT. NO MAKEUPS FOR FIELD LABS. FIELD LAB ATTENDANCE IS MANDATORY.**

*You must notify your instructor immediately (within the first two weeks of class) if you wish to do an optional assignment in lieu of the fee-based field study. There are NO make-ups for any field study.

For disability accommodations and statement on animal dissections see reverse side.

Disability Accommodations

For accommodations due to a disability, contact your instructor early in the semester (within the first two weeks). Students with disabilities who may need accommodations in this class should notify the instructor and contact Disabled Student Programs and Services (DSP&S) early in the semester (first two weeks) so that reasonable accommodations may be implemented as soon as possible. Students may contact DSP&S at (619) 644-7112 (voice) or (619) 644-7119 (TTY for deaf).

Animal Dissection

Animal dissection is an integral part of several lab exercises in this course. There are no alternatives or assignments given in lieu of dissection work. You are responsible for all information that results from any dissection work.

You must participate in dissection labs, although you may refrain from performing the actual dissections, to receive credit for dissection lab work and attendance.