## Course Syllabus

**Instructor:** R. Walter

### Week | Date       | Day | Topics                          | Text |
---|-------------|-----|---------------------------------|------|
1 | 27-Jan      | T   | Introduction                    | 1    |
2 | 29-Jan      | R   | History of Marine Biology and Oceanography | 1, 18 |
2 | 3-Feb       | T   | Ocean Geology and Geography     | 2    |
3 | 5-Feb       | R   | Ocean Physics and Chemistry     | 2    |
3 | 10-Feb      | T   | Ocean Motion                    | 3    |
4 | 12-Feb      | R   | Classification, Marine Algae    | 4, 14 |
5 | 17-Feb      | WINTER RECESS                     |      |
6 | 19-Feb      | R   |                                  |      |
7 | 24-Feb      | T   | Sea Weeds, Review               | 5    |
8 | 26-Feb      | R   | Exam 1                          |      |
9 | 2-Mar       | T   | Protozoa, Worms                 | 6    |
10| 4-Mar       | R   | Sponges, Cnidarians, Ctenophores| 6    |
11| 9-Mar       | T   | Arthropods                      | 6, 14|
12| 11-Mar      | R   | Molluscs                        | 6    |
13| 16-Mar      | T   | Echinoderms, Fish               | 7, 14|
14| 18-Mar      | R   | Fish, Review                    | 7, 14|
8 | 23-Mar      | T   | Exam 2                          |      |
15| 25-Mar      | R   | Marine Reptiles                 | 8    |
9 | 30-Mar      | T   | Marine Mammals                  | 8    |
10| 1-Apr       | R   | Marine Mammals                  | 8    |
11| 6-Apr       | T   | Marine Ecology                  | 9    |
12| 3-Apr       | R   | Deep Sea Vents                  | 15   |
13| 13-Apr      | SPRING RECESS                     |      |
14| 20-Apr      | T   | Sublittoral Habitats            | 12   |
15| 17-Apr      | R   | Intertidal Habitats             | 10   |
16| 27-Apr      | T   | Exam 3                          |      |
17| 29-Apr      | R   | Coral Reefs                     | 13   |
18| 4-May       | T   | Coral Reefs                     | 13   |
19| 6-May       | R   | Coral Reefs                     | 13   |
20| 11-May      | T   | Estuary Habitats                | 11   |
21| 13-May      | R   | Marine Resources                | 16   |
22| 18-May      | T   | Pollution                       | 17   |
23| 20-May      | R   | Review                          |      |
14| 25-May      | T   | EXAM WEEK                       |      |
25| 27-May      | R   |                                  |      |

All dates are tentative and subject to change.