| Date   | Morning (521 Carr or SHK)                                 | Afternoon (120 Carr or SHK)   | Text           |
|--------|---|---|----------------|
| 29-Jun | Orientation; Marine Environment                           | Common Measurements   | Chs. 1-4       |
| 30-Jun | Ecosystems and Ecology; Shopping and Packing Lists        | Shop and Pack for SHK Field Trip; Orientation for SHK; Pack Van   |                |
| 1-Jul  | Travel: Orientation at SHK; Shallow Benthic Communities   | Identification Terminology, Technique and Practice<br>Guest lecture on moccasin/bird interactions with night walk |                |
| 2-Jul  | Animal Diversity in the Marine Environment; Invertebrates | SHK Collection; Dredging in Snake Key Ch.; ID Lab   | Ch. 7          |
| 3-Jul  | Animal Diversity in the Marine Environment; Fish          | SHK Collection; South Bar Light; Pack and Cleanup; Return to UF   | Ch. 8          |
| 6-Jul  | Day Off   | Day Off   |                |
| 7-Jul  | Tropical Communities; Benthos                             | ID Labs - SHK Collections   | Chs. 11,<br>13 |
| 8-Jul  | Tropical Communities; Coral Reefs                         | Taxonomic Labs  | Ch. 14         |
| 9-Jul  | Deep Sea / Open Water                                     | Taxonomic Labs; Orientation for East Coast Trip   | Ch. 14         |
| 10-Jul | Field Trip to East Coast rocky shore, beach, salt marsh   | Field Trip to East Coast  |                |
| 13-Jul | Major Phyla: Mollusca                                     | ID Lab - East Coast Collections   |                |
| 14-Jul | Major Phyla: Arthropoda; Marine Parasites                 | Taxonomic Labs  |                |
| 15-Jul | Plankton and Plankton Communities                         | Plankton Labs Plankton Labs   | Ch. 5, 15      |
| 16-Jul | Study Time  | EXAMINATION I (Marine Environment - Deep Sea / Open Water)  | 011. 0, 10     |
| 17-Jul | Shop for SHK Field Week                                   | Pack for SHK Field Week   |                |
| 20-Jul | Travel: SHK Collection; NE Cove or oyster bars; ID Lab    | SHK Projects  |                |
| 21-Jul | SHK Collection; West Bank; ID Lab                         | SHK Projects  |                |
| 23-Jul | SHK Projects; Guest Lectures                              | SHK Projects  |                |
| 24-Jul | SHK Projects; Guest Lectures                              | SHK Projects  |                |
| 25-Jul | SHK Projects; Guest Lectures                              | Pack and Cleanup; Return to UF  |                |
| 27-Jul | Major Phyla: Echinodermata and Annelida                   | Project: Lab, Library, Writeup and Presentation Preparation   |                |
| 28-Jul | Major Phyla: Cnidaria                                     | Project: Lab, Library, Writeup and Presentation Preparation   | 1              |
| 29-Jul | Major Phyla: Chordata                                     | Project: Lab, Library, Writeup and Presentation Preparation   | 1              |
| 30-Jul | Marine Vertebrates  | Project: Lab, Library, Writeup and Presentation Preparation   | Ch. 9          |
| 31-Jul | Project: Library, Writeup and Presentation Preparation    | Project: Lab, Library, Writeup and Presentation Preparation   |                |
| 3-Aug  | Presentations   | Open Lab and Study for Practical  |                |
| 4-Aug  | Presentations   | Open Lab and Study for Practical  |                |
| 5-Aug  | EXAMINATION II / Study for Lab Practical                  |   | 1              |
| 6-Aug  | Field Trip to Tampa Bay Area                              | Field Trip to Tampa Bay Area  |                |
| 7-Aug  | Wrapup; Cleanup   |   |                |

**Items in RED will be off-campus** Schedule is Tentative and subject to change at the discretion of the instructor.