**Tentative Dates for Chapters/Reading Assignments/Exams/Labs**

|  |  |  |  |
| --- | --- | --- | --- |
| Dates | **Week** | **Topics** | **Unit** |
| Jan 4-8 | 1-1 | Chap.[11: How Genes Are Controlled](https://media.pearsoncmg.com/bc/bc_campbell_essentials_7/mir/content/resources.php) | Genetics |
| Jan 11-15 | 1-2 | [Chap.12: DNA Technology](https://media.pearsoncmg.com/bc/bc_campbell_essentials_7/mir/content/resources.php) ***Exam*** |  |
| Jan 18-22 | 1-3 | [Chap.14: How Biological Diversity Evolves](https://media.pearsoncmg.com/bc/bc_campbell_essentials_7/mir/content/resources.php) | Evol. & Diversity |
| Jan 25-29 | 1-4 | [Chap.15: The Evolution of Microbial Life](https://media.pearsoncmg.com/bc/bc_campbell_essentials_7/mir/content/resources.php) |  |
| Feb 1-5 | 1-5 | [Chap.16: The Evolution of Plants and Fungi](https://media.pearsoncmg.com/bc/bc_campbell_essentials_7/mir/content/resources.php) |  |
| Feb 8-12 | 1-6 | [Chap.17: The Evolution of Animals](https://media.pearsoncmg.com/bc/bc_campbell_essentials_7/mir/content/resources.php) ***Exam*** |  |
| Feb 15-19 | 2-1 | [Chap.18: An Introduction to Ecology and the Biosphere](https://media.pearsoncmg.com/bc/bc_campbell_essentials_7/mir/content/resources.php) | Ecology |
| Feb 22-26 | 2-2 | [Chap.19: Population Ecology](https://media.pearsoncmg.com/bc/bc_campbell_essentials_7/mir/content/resources.php) |  |
| Mar 1-5 | 2-3 | [Chap.20: Communities and Ecosystems](https://media.pearsoncmg.com/bc/bc_campbell_essentials_7/mir/content/resources.php) ***Exam*** |  |
| Mar 8-12 | 2-4 | [Chap.22: Nutrition and Digestion](https://media.pearsoncmg.com/bc/bc_campbell_essentials_7/mir/content/resources.php) | Animal Structure & Function |
| Mar 15-19 |  | Spring Break!!!! ☺ |  |
| Mar 22-26 | 2-5 | [Chap.23: Circulation and Respiration](https://media.pearsoncmg.com/bc/bc_campbell_essentials_7/mir/content/resources.php) |  |
| Mar 29-Apr 2 | 2-6 | [Chap.24: The Body’s Defenses](https://media.pearsoncmg.com/bc/bc_campbell_essentials_7/mir/content/resources.php) ***Exam*** |  |
| April 5-9 | 2-7 | [Chap.25: Hormones](https://media.pearsoncmg.com/bc/bc_campbell_essentials_7/mir/content/resources.php) |  |
| April 12-16 | 3-1 | [Chap.26: Reproduction and Development](https://media.pearsoncmg.com/bc/bc_campbell_essentials_7/mir/content/resources.php) |  |
| April 19-23 | 3-2 | [Chap.27: Nervous, Sensory, and Locomotor Systems](https://media.pearsoncmg.com/bc/bc_campbell_essentials_7/mir/content/resources.php) ***Exam*** |  |
| April 26-30 | 3-3 | [Chap.28: The Life of a Flowering Plant](https://media.pearsoncmg.com/bc/bc_campbell_essentials_7/mir/content/resources.php) | Plant Structure and Function |
| May 3-7 | 3-4 | [Chap.29: The Working Plant](https://media.pearsoncmg.com/bc/bc_campbell_essentials_7/mir/content/resources.php) |  |
| May 10-14 | 3-5 | **Review & Finals Week** |  |
| May 24-28 | 3-6 |  |  |
|  | 3-7 |  |  |

Laboratory topics generally coincide with lecture topics.