Advanced Traditional Pace: 28–32 Weeks

Using the Pace Guide

- Print this guide and use a calendar to fill in your goal dates for completing each module.
- To achieve success, students are expected to submit work in each course weekly.
- Students can learn at their own pace; however, "any pace" still means that students must make progress in the course every week.
- Post the pace guide in a place where you and your parent/guardian will see it every day (on the refrigerator or next to the computer). Give yourself a check every time you complete a task and celebrate your efforts!
- Remember, you must complete at least one collaboration option activity for each segment of the course.
- Remember to take the segment exam the last week of the course!

Vacation

- Each segment of the pace guide contains floating weeks off. These weeks can be used as you need them.
- Taking time off from course work is an individual choice and is not required.
- Please discuss your plans for taking time off with your instructor before you take the time off.
- Informing your instructor before using the time off will allow proper documentation of your absence from the course.

If you have any questions about the pace guide, do not hesitate to talk to your instructor.

Segment 01 Pace Guide

Week	Lesson	Actual Due Date (You write these in)
1	01.00 Module 01 Pretest 01.01 Food Chains and Webs	
2	01.02 Advanced Classification 01.03 Transformation of Energy	
3	01.04 Law of Conservation of Energy	
4	01.05 Advanced Thermal Energy 01.06 Module 01 Discussion-Based Assessment 01.07 Advanced Module 01 Exam	
5	02.00 Module 02 Pretest 02.01 Biological Interactions Segment 01 Collaboration	
6	02.02 Limiting Factors 02.03 Evidence of Change	

Week	Lesson	Actual Due Date (You write these in)
7	02.04 Evolution and Natural Selection 02.05 Advanced Forces That Drive Natural Selection	
8	02.06 Module 02 Discussion-Based Assessment 02.07 Advanced Module 02 Exam	
9	03.00 Module 03 Pretest 03.01 Geological Age	
10	03.02 Layers of the Earth	
11	03.03 Plate Tectonics	
12	03.04 Advanced Processes of Plate Movement	
13	03.05 Module 03 Discussion-Based Assessment 03.06 Advanced Module 03 Exam	
14	03.07 Advanced Segment 01 Exam	
15	Floating Vacation Week	
16	Floating Vacation Week	

Segment 02 Pace Guide

Week	Lesson	Actual Due Date (You write these in)
1	04.00 Module 04 Pretest 04.01 Processes That Shape the Earth	
2	04.02 Advanced Landforms on Earth 04.03 Heat Flow Inside Earth	
3	04.04 Human Impact on Earth Segment 02 Collaboration	
4	04.05 Module 04 Discussion-Based Assessment 04.06 Advanced Module 04 Exam	
5	05.00 Module 05 Pretest 05.01 Electromagnetic Spectrum	
6	05.02 Properties of Light	
7	05.03 Phases of Matter 05.04 Adaptation to the Environment	

Week	Lesson	Actual Due Date (You write these in)
8	05.05 Module 05 Discussion-Based Assessment 05.06 Advanced Module 05 Exam	
9	06.00 Module 06 Pretest 06.01 Biotechnology	
10	06.02 Heredity	
11	06.03 Patterns of Inheritance	
12	06.04 Mitosis and Meiosis	
13	06.05 Module 06 Discussion-Based Assessment 06.06 Advanced Module 06 Exam	
14	06.07 Advanced Segment 02 Exam	
15	Floating Vacation Week	
16	Floating Vacation Week	

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