

## **STUDENT DIRECTIONS FOR USING USA TEST PREP**

*If you already have an account for USA Test Prep, go ahead and log in by starting at STEP 11.*

If not, follow the instructions below to create a new account.



1. Go to <http://www.usatestprep.com/Home>
2. Click on "Log In" on the upper right hand corner.
3. Click on "Create Account" on the left side of the page.
4. Type "lassiter" for Account ID.
5. Type "stu1765" for Student Code.
6. Complete the log in information by creating a username and password for your account.
  - a. Your username should be **firstname.lastname**
  - b. Your password should be your **Student ID Number**
7. Complete personal information by typing in your name and email address.
8. Click "I Agree"
9. Click "Create Account."
10. You are then directed to print and/or cut out your login card.
11. Now you can login to the website by clicking on the blue box "Login Now." Follow the steps below:
  - School ID: lassiter
  - Username: type in name you just created.
  - Password: type in password you just created.
  - Click "Log in as member."
12. Click on the "+Join a Class" and find my name (*Dayle Koester*). Then, add your correct Biology class period.
13. At the bottom of your home page, you should see your class assignments. Don't see them? Then you haven't joined the right class. Try again!

**\*\*\*\*\*Remember, ANYTHING you complete through this website for the Biology EOC should be submitted to Mrs. Koester!! If you don't submit, you never did it ☹ \*\*\*\*\***

Today, you will begin familiarizing yourself with this website by completing your first assignment! Select "begin" next to **All-Domain Medium Test (40 Questions)**.

- As always, select "Dayle Koester" as your teacher
- Select your Biology class period

What was your score on this All-domain Medium Test? \_\_\_\_\_

In which domain (area) did you score the lowest? \_\_\_\_\_ (keep in mind as you review!)

**Now you may begin fulfilling tasks to complete your Assignment Checklist!**

**Please note, only scores 80% or higher meet the task fulfillment requirement (you may complete tasks as many times as necessary to achieve 80%).**



## USA Test Prep Biology EOC Assignment Checklist

COMPLETE	ASSIGNMENT DESCRIPTION	POINT VALUE
	<b>ALL DOMAIN MEDIUM TEST (40 Questions) covers all five content area domains on the Biology EOC</b>	<b>10</b>
	<b>CELLS – Domain Test (20 Questions)</b>	<b>5</b>
	<b>CELLS – Performance Task (<i>The Cell 1</i>)</b>	<b>2</b>
	<b>CELLS – Performance Task (<i>Cell Transport 1</i>)</b>	<b>2</b>
	<b>CELLS – Performance Task (<i>Biochemistry 2</i>)</b>	<b>2</b>
	<b>CELLS – Vocab (<i>Enzyme Terms</i>)</b>	<b>2</b>
	<b>CELLS – Game (<i>Revealio Enzymes as Catalysts</i>)</b>	<b>1</b>
	<b>CELLS – Game (<i>SGKS Basic Organic Molecules</i>)</b>	<b>1</b>
	<b>ORGANISMS – Domain Test (20 Questions)</b>	<b>5</b>
	<b>ORGANISMS – Performance Task (<i>Energy for Organisms 1</i>)</b>	<b>2</b>
	<b>ORGANISMS – Performance Task (<i>Classification 1</i>)</b>	<b>2</b>
	<b>ORGANISMS – Performance Task (<i>Characteristics of Life 1</i>)</b>	<b>2</b>
	<b>ORGANISMS – Vocab (<i>Kingdom Organization</i>)</b>	<b>2</b>
	<b>ORGANISMS – Game (<i>SGKS Energy Transformation &amp; Cycling</i>)</b>	<b>1</b>
	<b>ORGANISMS – Game (<i>Walk the Plank Evolution and Classification</i>)</b>	<b>1</b>
	<b>GENETICS – Domain Test (20 Questions)</b>	<b>5</b>
	<b>GENETICS – Performance Task (<i>Code DNA! 1</i>)</b>	<b>2</b>
	<b>GENETICS – Performance Task (<i>The Principles of Mendel's Genetics</i>)</b>	<b>2</b>
	<b>GENETICS – Performance Task (<i>Causes of Genetic Variation 1</i>)</b>	<b>2</b>

	<b>GENETICS – Vocab (DNA Comparison)</b>	<b>2</b>
	<b>GENETICS – Game (SGKS DNA vs RNA)</b>	<b>1</b>
	<b>GENETICS – Game (SGKS Sexual vs Asexual Reproduction)</b>	<b>1</b>
	<b>ECOLOGY – Domain Test (20 Questions)</b>	<b>5</b>
	<b>ECOLOGY – Performance Task (Relationship)</b>	<b>2</b>
	<b>ECOLOGY – Performance Task (Nitrogen Cycle)</b>	<b>2</b>
	<b>ECOLOGY – Performance Task (Ecological Succession)</b>	<b>2</b>
	<b>ECOLOGY – Vocab (Negative Human Impact)</b>	<b>2</b>
	<b>ECOLOGY – Game (SGKS Relate Plant Adaptations to Survival)</b>	<b>1</b>
	<b>ECOLOGY – Game (Revealio Animal Adaptation and Survival)</b>	<b>1</b>
	<b>EVOLUTION – Domain Test (20 Questions)</b>	<b>5</b>
	<b>EVOLUTION – Performance Task (Darwin and Evolution 1)</b>	<b>2</b>
	<b>EVOLUTION – Performance Task (Evolution &amp; Biological Adaptations)</b>	<b>2</b>
	<b>EVOLUTION – Performance Task (Genetic Variation &amp; Natural Selection)</b>	<b>2</b>
	<b>EVOLUTION – Vocab (Chemical Resistance)</b>	<b>2</b>
	<b>EVOLUTION – Game (Revealio Geologic History)</b>	<b>1</b>
	<b>EVOLUTION – Game (Walk the Plank Chemical Resistance)</b>	<b>1</b>

Total Points \_\_\_\_\_ / 75 ( you can earn up to 85 points!)

**\*\*\*All Assignments**

**Due April 28**

