

APEX LEARNING REVIEW AP BIOLOGY

1. Log into Apex Learning at www.apexvs.com using the username and password on the document given to you.



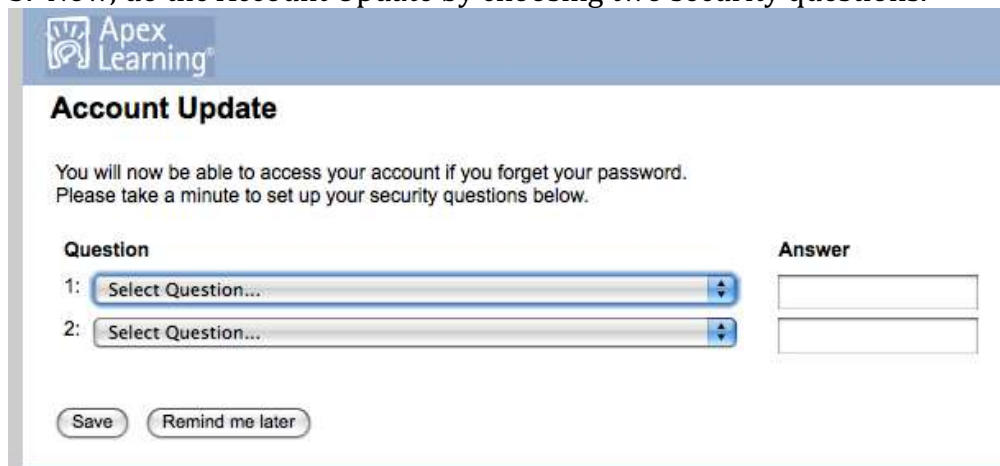
The image shows the Apex Learning sign-in page. At the top left is the Apex Learning logo. Below it, the heading "Sign In to Apex Learning" is displayed. There are two input fields: "Username" and "Password". To the right of these fields, there are two links: "New Computer? Run System Check-Up" and "Forgot Your Password? Reset Password". A "Sign In" button is located below the password field. At the bottom of the page, there is a footer with the text "Support Team: support@apexlearning.com | (800) 453-1454" and two links: "Privacy Policy" and "Terms of Use".

2. On the next page, you will change your password and accept the Student Code of Conduct.



The image shows the Apex Learning account update page. At the top left is the Apex Learning logo. Below it, the heading "Account Update" is displayed. There are two input fields: "New Password" and "Confirm Password". Below these fields, there is a section titled "Read and Accept the Student Code of Conduct" with two radio buttons: "I have read and accept the Student Code of Conduct" and "I do not accept the Student Code of Conduct". A "Submit" button is located at the bottom left of the page.

3. Now, do the Account Update by choosing two security questions.



The image shows the Apex Learning account update page. At the top left is the Apex Learning logo. Below it, the heading "Account Update" is displayed. There is a paragraph of text: "You will now be able to access your account if you forget your password. Please take a minute to set up your security questions below." Below this text, there are two rows of input fields. The first row is labeled "Question" and "Answer". The second row is labeled "1:" and "2:". The first row has a dropdown menu for "Select Question..." and an input field for "Answer". The second row has a dropdown menu for "Select Question..." and an input field for "Answer". At the bottom of the page, there are two buttons: "Save" and "Remind me later".

4. Click on Continue at the next page.
5. Now you are at your Home page and should look like this:

Courses		
Course Name	Grade to Date (%)	Progress
AP Biology Exam Review		
Enroll in New Course		

6. Click on AP Biology Exam Review to enter the course resources to start your review. After you log in from now on, this is the page you will show.


7. Notice how the review course is set up:

AP Biology Exam Review

 search

- **Sample AP Exams and Tips**
 - Test-Taking Tips
 - Sample Tests
- Topic 1: Molecules and Cells
- Topic 2: Heredity and Evolution
- Topic 3: Organisms and Populations
- Appendix A: Student Resources

Welcome to Apex Learning's Exam Review



Legendary Green Bay Packer receiver Don Hutson once said, "For every pass I caught in a game, I caught a thousand in practice." With testing, as in football, the harder and more often one practices, the better one is prepared for the day of an exam.

Welcome to Apex Learning's AP Exam Review, your very own personal practice field where you can prepare for your AP Exams and learn what to expect on exam day.

AP Exam Review will help you prepare for your AP Exam with:

Diagnostic Tests — First you'll take a series of diagnostic tests that will identify your areas of strength and weakness on the various AP topics.

AP Biology

This Exam is 3 hours long and is divided into two sections:

Section I (80 minutes, 60% of the total score)
This section consists of 100 multiple-choice questions with broad topic coverage.

Section II (90 minutes, 40% of the total score)
This section begins with a 10 minute reading period (in addition to the 90-minutes!) This section consists of four free-response questions, and any of the four may draw on your lab knowledge. Generally, one essay will cover Molecules and Cells, another question focuses on Heredity and Evolution. The other two questions focus on Organisms and Populations.

On the left hand side are the links that will take you to review resources for the three major topics we have learned in this course (Molecules and Cells, Heredity and Evolution, and Organisms and Populations). If you click on the topics, they will open up into even more specific topics and concepts.

Also, notice the Test-Taking Tips, Sample Tests, and Appendix A: Student Resources links. These links can really help you learn what to expect when you take your test, tips to improve your success, and practice tests you can take.

Also, read the text under Welcome to Apex Learning's Exam Review. Notice there are Diagnostic Tests that you can take that will help you identify areas of strength and weakness on various AP Biology topics. After you perform the diagnostic test, Apex will suggest a personalized study plan to help you maximize your study time.

The tutorials in the study plan will give you an opportunity to practice concepts and processes you need to understand!

8. Click on the Topic 1: Molecules and Cells to see the links within that section.

Topic 1: Molecules and Cells

The diagnostic assessment will help you determine your strengths and weaknesses on this topic. There are also practice questions to help you prepare for the multiple-choice section of the AP Exam.

Topic 1: Molecules and Cells

Approximately 25% of the AP Biology Exam focuses on Molecules and Cells.

This topic is comprised of the following subtopics and key concepts.

- Chemistry of Life (7%)
 - Water
 - Organic molecules in organisms
 - Free energy changes
 - Enzymes
- Cells (10%)
 - Prokaryotic and eukaryotic cells
 - Membranes

EXPLORE THE LINKS UNDER THE TOPIC 1 SECTION TO SEE THE WONDERFUL REVIEW MATERIAL!

9. Once you click on a resource link, use the arrows and the GO button in the lower right hand corner to navigate the page.

Diagnostic and Study Plan

This diagnostic will analyze your strengths and weaknesses on this topic.

Directions

1. You will have one attempt for each question.
2. Continue to the next page to start the diagnostic.
3. Choose an answer and click "Submit."
4. When you're done, click "View Answers" to see how you did or click "Study Plan" to start reviewing activities.
5. Once your study plan has been generated, you can return to it at any time.

Help | Terms of Use | Privacy Policy

Page 1 of 2 GO

STUDY, PREPARE, REVIEW, APPLY, EVALUATION, PROCESS... ☺ YOU CAN DO THIS IS YOU PREPARE!